

Significant PGE Potential Identified in Lamboo Ultramafic Complex on Peako's East Kimberley Project

31 January 2022

Highlights

- Potential identified for a large PGE mineralised system within the known Lamboo Ultramafic Intrusive Complex on Eastman Tenement
- The prospective Intrusive Complex extends for 16.5km within the Eastman Tenement, with structural repetition further enhancing prospectivity
- Anomalous PGE intercepts returned from wide-spaced historical drilling over the entire 16.5km strike length of the Lamboo Ultramafic Complex on the Eastman Tenement
- New PGE Exploration Model for the Lamboo Ultramafic Intrusive Complex in the Eastman Tenement further validated by the recent wide PGE and gold intercepts released by Pantoro Limited at its nearby Halls Creek Project

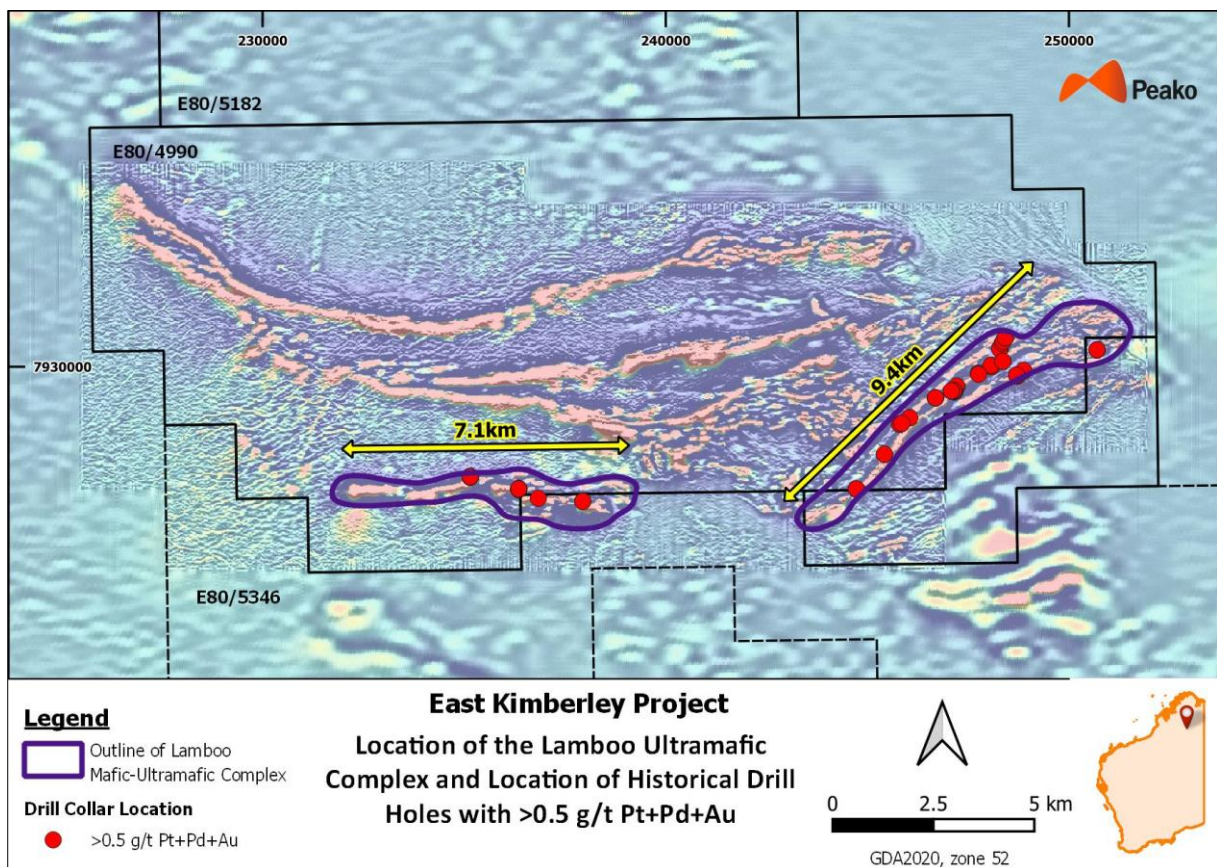


Figure 1: Outline of the Lamboo Ultramafic Complex over 1VD Aeromagnetic Image. Includes collar locations for historical holes that returned intercepts >0.5 g/t Pt+Pd+Au.

Peako Limited (ASX: PKO, Peako) is pleased to advise that its recent review of the Lamboo Ultramafic Intrusives has identified the potential for a significant platinum group element (PGE) mineralised system within its Eastman Tenement.

Peako's Eastman Tenement (E80/4990) hosts a diverse suite of Proterozoic rocks that include the Koongie Park Formation Volcanic Belt and the Lamboo Ultramafic Intrusive Belt as well as an array of granitoid intrusions. Although the potential of the Lamboo Ultramafic Belt to host PGEs plus Nickel and Copper mineralisation has been recognised by previous explorers, most prior exploration focused on the base metal potential of the Koongie Park Formation.

Encouraged by recent reporting of wide intercepts of PGEs plus gold mineralisation at Pantoro Limited's nearby Halls Creek Project, Peako commenced a prospectivity review of the Lamboo Ultramafic intrusions within its Eastman Tenement. Peako considers that the exploration model for the Lamboo Ultramafics validated by Pantoro at its Halls Creek Project presents a new and compelling exploration target for the Eastman tenement.

Geology

Peako's Eastman Tenement hosts extensive Lamboo Ultramafic Intrusions which aeromagnetic and satellite imagery suggest extends for an aggregate 16.5 km within the tenement. The ultramafic complex is relatively well exposed in the east of the tenement, the central portion has been stopped out by the Eastman Granite and the western portion extends beneath shallow cover, but is clearly visible in the geophysics (Figure 1).

The Lamboo Ultramafic Complex is a layered mafic to ultramafic intrusive complex comprised predominately of pyroxenite, anorthosite and gabbro. The pyroxenite forms the basal unit to the overlying gabbro and anorthosite. The basal pyroxenite zone hosts the PGE mineralisation, often within numerous chromite seams and lenses. The sequence has been variably folded and faulted in places resulting in structural repetition of the sequence. Multiple structural repeats of the sequence adds considerably to the prospectivity of the Lamboo Ultramafic Intrusives on the Eastman Tenement.

Previous Exploration

Previous exploration of the Lamboo Ultramafic Intrusives within the Eastman Tenement has been limited, and concentrated on the relatively short and discontinuous chromite lenses within the pyroxenite layers, rather than the more continuous and wider pyroxenite layers themselves. Mapping programs by previous explorers identified many chromite lenses within the basal unit, and it is these lenses that were the main target for historical drill testing.

Widespread anomalous PGE intercepts from sparse, wide-spaced historical drilling over the 16.5km extent of the Lamboo Ultramafic Complex indicate an extensive PGE mineralised system (refer Figure 2). Anomalous historical interceptions include,

- **18m @ 1.42 g/t Pt+Pd+Au from 32m**
- 20m @ 0.84 g/t Pt+Pd+Au (3E) from 9m, incl. **10m @ 1.26 g/t Pt+Pd+Au (3E) from 9m**
- 30m @ 0.47 g/t Pt+Pd+Au (3E) from 77m
- 20m @ 0.48 g/t Pt+Pd+Au (3E) from 131m
- 19m @ 0.47 g/t Pt+Pd+Au (3E) from 86m
- 8m @ 0.81 g/t Pt+Pd+Au (3E) from 19m
- 6m @ 0.86 g/t Pt+Pd+Au (3E) from 105m
- 7m @ 0.65 g/t Pt+Pd+Au (3E) from 40m

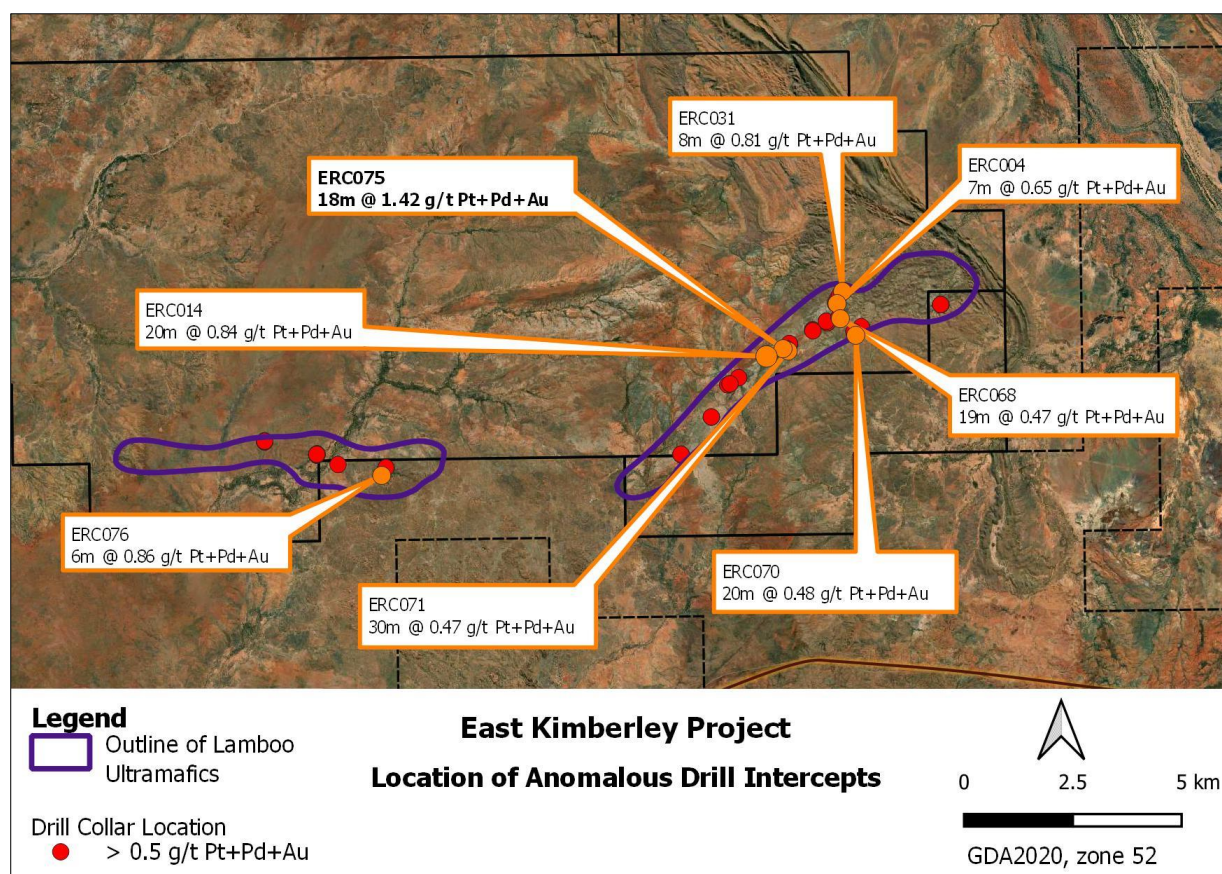


Figure 2: Location of historical drill holes with intercepts greater than 0.5 g/t Pt+Pd+Au and some of the more significant historical PGE intersections while drill targeting for chromite.

New Exploration Model

At its Halls Creek Project located approximately 75 km north-east of Peako's Eastman Tenement, Pantoro Limited has reported wide intercepts of PGE plus gold mineralisation from recent drilling. Results have included,

- 31m @ 2.42 g/t Pt+Pd+Au (3E) from surface¹
- 38m @ 2.34 g/t Pt+Pd+Au (3E) from 1m¹
- 34m @ 2.02 g/t Pt+Pd+Au (3E) from surface¹
- 136m @ 0.93 g/t Pt+Pd+Au (3E) from 44m¹
- 100m @ 1.10 g/t Pt+Pd+Au (3E) from surface, inc. 66m @ 1.34 g/t Pt+Pd+Au (3E) from surface²
- 120m @ 0.96 g/t Pt+Pd+Au (3E) from surface, inc. 31m @ 1.24 g/t Pt+Pd+Au (3E) from 89m.²

Significantly, Pantoro has targetted the PGE potential of the pyroxenite layer at the base of the Lamboo Ultramafic rather than solely the chromite lenses within the pyroxenite. This strategy has proved to be successful, resulting in the wide mineralised intercepts reported.

Peako's Eastman Tenement is located on the same Palaeoproterozoic rocks of the Halls Creek Orogeny as Pantoro's Halls Creek Project and, importantly, the geology of the Lamboo Ultramafic Complex appears similar in both project areas. Pantoro's exploration model therefore presents a new exploration target at the Eastman Tenement as previous explorers had focused on the discontinuous chromite lenses rather than targeting the wider more extensive PGE-rich basal pyroxenite zone.

Given the new interpretation, the Lamboo Ultramafics will be a significant focus for Peako's 2022 field activities. The ongoing compilation and interpretation of historical data will underpin the design of drill targets. A program of surface sampling and field mapping early in the field season will be used to refine targeting and develop additional drill targets with drill testing of targets planned for the second half of the field season.

¹ "Wide Drill Intersections from Surface Confirm Major PGE System at Halls Creek", Pantoro Limited (ASX:PNR), 6 September 2021 https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02417842-6A1048986?access_token=83ff96335c2d45a094df02a206a39ff4

² "Drilling Confirms Large Scale Lamboo PGE Deposit", Pantoro Limited (ASX:PNR), 15 November 2021 https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02451897-6A1062623?access_token=83ff96335c2d45a094df02a206a39ff4

Summary

Peako is highly encouraged by the potential for a large PGE mineralised system within the Eastman Tenement. Historical exploration confirms the basal pyroxenite hosts anomalous PGE (\pm gold) mineralisation over much of its 16.5 kilometre strike length. In addition to this, multiple layers of the target horizon are present on the tenement due to the sequence being repeated by folding and faulting. Peako believes previous exploration has not adequately evaluated the PGE potential of the area with previous workers having concentrated on the relatively short and discontinuous chromite lenses rather than the more continuous, wider PGE-rich pyroxenite layers.

For more information

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Competent Person Declaration

The information in this report that relates to Exploration Results is based on information compiled or reviewed by Dr Paul Kitto who is a member of the Australian Institute of Geoscientists. Dr Kitto is Technical Director of and a consultant to Peako Limited and has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr Kitto consents to the inclusion in this report of the matters based on information provided by him and in the form and context in which it appears.

Appendix A

Table 1 Historical Drill Hole Collars

HoleID	East	North	RL (m)	Dip	Azim (UTM)	Depth (m)
ERC004	248314	7930437	490	-60	275	79
ERC005	248294	7930469	485	-60	313	40
ERC007	248283	7930434	485	-60	313	26
ERC012	247754	7929838	500	-60	334	57
ERC014	246693	7929225	500	-60	331	28
ERC015	246697	7929222	500	-60	333	40
ERC016	246055	7928734	500	-60	334	28
ERC017	245805	7928568	500	-60	333	34
ERC025	245437	7927813	500	-60	333	94
ERC027	244739	7926958	500	-60	334	98
ERC028	248399	7930668	485	-70	315	34
ERC029	248346	7930586	490	-90	0	38
ERC030	248372	7930631	495	-85	153	34
ERC031	248435	7930710	485	-60	293	46
ERC035	250715	7930392	500	-60	329	100
ERC037	236353	7926968	500	-60	3	64
ERC038	235150	7927268	500	-60	3	100
ERC039	236350	7926954	500	-60	3	76
ERC040	235152	7927248	500	-60	3	78
ERC045	245863	7928584	500	-60	329	52
ERC049	247228	7929505	500	-60	333	88
ERC050	248088	7929995	500	-60	333	100
ERC051	247759	7929814	500	-60	333	82
ERC067	247775	7929780	500	-60	333	150
ERC068	248390	7930093	500	-60	323	108
ERC069	248925	7929840	500	-60	323	200
ERC070	248745	7929711	500	-60	333	200
ERC071	247190	7929350	500	-60	323	150
ERC075	247090	7929393	500	-75	318	54
ERC076	237912	7926625	500	-60	33	150
ERC077	236836	7926693	500	-60	3	150

Co-ordinate System GDA2020, zone52

Table 2 Assay Results

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC004	35	36	0.008	0.003	0.003	0.002	16	62	57
ERC004	36	37	0.009	0.003	0.003	0.003	20	40	531
ERC004	37	38	0.113	0.037	0.071	0.005	20	522	3532
ERC004	38	39	0.21	0.07	0.122	0.018	19	1273	4947
ERC004	39	40	0.212	0.063	0.145	0.004	7	1348	5441
ERC004	40	41	0.261	0.102	0.156	0.003	4	1550	8680

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC004	41	42	0.405	0.172	0.229	0.004	3	1748	9859
ERC004	42	43	0.268	0.123	0.143	0.002	5	1629	11720
ERC004	43	44	0.33	0.146	0.178	0.006	6	1686	6049
ERC004	44	45	0.778	0.282	0.491	0.005	49	1454	7720
ERC004	45	46	1.779	0.567	1.198	0.014	131	1499	20726
ERC004	46	47	0.711	0.319	0.388	0.004	16	736	7274
ERC004	47	48	0.162	0.063	0.096	0.003	113	553	7293
ERC004	48	49	0.158	0.048	0.103	0.007	17	237	3234
ERC004	49	50	0.073	0.028	0.043	0.002	71	127	1125
ERC005	10	11	0.107	0.058	0.045	0.004	131	461	4044
ERC005	11	12	0.024	0.013	0.009	0.002	74	199	917
ERC005	12	13	0.014	0.004	0.006	0.004	36	98	271
ERC005	13	14	0.16	0.078	0.079	0.003	397	575	3961
ERC005	14	15	0.119	0.05	0.053	0.016	711	1100	5905
ERC005	15	16	0.178	0.107	0.061	0.01	462	996	17618
ERC005	16	17	0.135	0.063	0.063	0.009	421	795	7446
ERC005	17	18	0.294	0.12	0.149	0.025	292	975	6712
ERC005	18	19	0.113	0.036	0.04	0.037	450	1252	5839
ERC005	19	20	0.581	0.228	0.294	0.059	608	1530	16277
ERC005	20	21	0.132	0.034	0.046	0.052	868	1577	9481
ERC005	21	22	0.19	0.05	0.064	0.076	1802	2506	28909
ERC005	22	23	0.065	0.015	0.015	0.035	762	1194	4960
ERC007	3	4	0.068	0.024	0.036	0.008	236	484	2650
ERC007	4	5	0.15	0.065	0.071	0.014	271	714	4668
ERC007	5	6	0.445	0.198	0.222	0.025	143	1298	45996
ERC007	6	7	0.713	0.324	0.362	0.027	206	1231	32930
ERC007	7	8	0.143	0.059	0.074	0.01	540	801	8583
ERC007	8	9	0.032	0.011	0.016	0.005	130	135	982
ERC007	9	10	0.011	0.003	0.005	0.003	77	72	352
ERC012	0	1	0.224	0.159	0.057	0.008	387	1491	3722
ERC012	1	2	0.211	0.11	0.089	0.012	569	1270	2730
ERC012	2	3	0.139	0.071	0.052	0.016	419	1484	2526
ERC012	3	4	0.061	0.026	0.017	0.018	233	1370	1621
ERC012	4	5	0.119	0.056	0.036	0.027	399	1397	1936
ERC012	5	6	0.095	0.042	0.043	0.01	431	1342	1582
ERC012	6	7	0.077	0.028	0.025	0.024	256	1630	2311
ERC012	7	8	0.364	0.237	0.108	0.019	155	1354	3729
ERC012	8	9	0.193	0.111	0.071	0.011	71	1326	2785
ERC012	9	10	0.067	0.026	0.031	0.01	31	1323	3703
ERC012	10	11	0.314	0.129	0.163	0.022	105	1405	25860
ERC012	11	12	1.138	0.514	0.588	0.036	229	1544	40127
ERC012	12	13	0.344	0.083	0.128	0.133	314	846	8319
ERC012	13	14	0.123	0.033	0.059	0.031	190	827	3437
ERC012	14	15	0.211	0.064	0.073	0.074	244	763	8247

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC012	15	20	0.074	0.017	0.038	0.019	374	406	950
ERC012	20	25	0.01	0.006	0	0.004	181	354	896
ERC012	25	30	0.0291	0.017	0.012	0.0001	220	287	1538
ERC012	30	35	0.011	0.006	0	0.005	217	306	1532
ERC012	35	36	0.037	0.015	0.011	0.011	560	1065	3434
ERC012	36	37	0.038	0.012	0.013	0.013	508	1044	2785
ERC012	37	38	0.095	0.04	0.038	0.017	1002	1108	5582
ERC012	38	39	0.142	0.067	0.05	0.025	754	1013	8453
ERC012	39	40	0.033	0.016	0.009	0.008	297	873	6275
ERC012	40	41	0.02	0.011	0.004	0.005	240	827	5853
ERC012	41	42	0.036	0.016	0.01	0.01	826	669	5264
ERC012	42	43	0.062	0.034	0.024	0.004	772	655	5708
ERC012	43	44	0.062	0.027	0.026	0.009	630	1088	4134
ERC012	44	45	0.037	0.013	0.014	0.01	1165	508	2491
ERC012	45	46	0.01	0.003	0.004	0.003	363	172	744
ERC012	46	47	0.138	0.064	0.059	0.015	2547	684	11253
ERC012	47	48	0.05	0.02	0.023	0.007	1554	421	2986
ERC012	48	49	0.008	0.002	0.003	0.003	171	121	384
ERC012	49	50	0.019	0.007	0.01	0.002	167	203	509
ERC012	50	55	0.0061	0.006	0	0.0001	59	99	63
ERC012	55	57	0.0001	0	0	0.0001	36	70	27
ERC014	5	6	0.014	0.006	0.005	0.003	98	86	140
ERC014	6	7	0.023	0.004	0.009	0.01	93	85	60
ERC014	7	8	0.016	0.005	0.008	0.003	184	153	142
ERC014	8	9	0.085	0.034	0.043	0.008	275	582	3354
ERC014	9	10	0.43	0.205	0.202	0.023	295	867	34943
ERC014	10	11	0.454	0.227	0.212	0.015	346	916	26458
ERC014	11	12	2.787	1.5	1.219	0.068	299	1356	51555
ERC014	12	13	2.208	0.815	1.349	0.044	75	1307	78017
ERC014	13	14	1.417	0.615	0.791	0.011	42	1237	109072
ERC014	14	15	0.692	0.328	0.349	0.015	227	1164	21295
ERC014	15	16	3.294	1.644	1.603	0.047	632	1585	53056
ERC014	16	17	1.057	0.404	0.513	0.14	1583	1984	38451
ERC014	17	18	0.187	0.076	0.085	0.026	585	1340	7522
ERC014	18	19	0.119	0.048	0.049	0.022	573	1132	5114
ERC014	19	20	0.066	0.024	0.035	0.007	255	454	2962
ERC015	20	21	0.009	0.003	0.004	0.002	90	79	109
ERC015	21	22	0.02	0.003	0.007	0.01	117	71	63
ERC015	22	23	0.18	0.066	0.081	0.033	177	1036	6055
ERC015	23	24	0.212	0.094	0.094	0.024	190	1034	9431
ERC015	24	25	0.722	0.272	0.344	0.106	1107	1583	24727
ERC015	25	26	0.105	0.028	0.052	0.025	673	1430	9273
ERC015	26	27	0.788	0.432	0.315	0.041	542	1338	22439
ERC015	27	28	1.57	0.794	0.733	0.043	627	1443	42592

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC015	28	29	0.491	0.169	0.265	0.057	1321	2043	43667
ERC015	29	30	0.269	0.079	0.128	0.062	1797	2304	40529
ERC015	30	31	0.097	0.02	0.03	0.047	1338	2021	13499
ERC015	31	32	0.067	0.022	0.027	0.018	449	1231	5765
ERC015	32	33	0.149	0.056	0.069	0.024	292	580	6456
ERC015	33	34	0.073	0.029	0.033	0.011	270	356	3369
ERC015	34	35	0.016	0.006	0.005	0.005	159	179	416
ERC016	5	6	0.08	0.028	0.047	0.005	147	1017	4838
ERC016	6	7	0.108	0.042	0.061	0.005	109	1081	4546
ERC016	7	8	0.128	0.042	0.082	0.004	156	1103	4370
ERC016	8	9	0.14	0.046	0.086	0.008	196	1113	3561
ERC016	9	10	0.111	0.042	0.062	0.007	223	1234	3142
ERC016	10	11	0.076	0.029	0.042	0.005	132	1307	2465
ERC016	11	12	0.261	0.131	0.119	0.011	130	1338	2343
ERC016	12	13	0.28	0.095	0.178	0.007	70	1374	2545
ERC016	13	14	0.231	0.084	0.136	0.011	78	1234	2949
ERC016	14	15	0.597	0.258	0.293	0.046	292	1276	32542
ERC016	15	16	1.029	0.6	0.378	0.051	328	1322	19603
ERC016	16	17	0.056	0.022	0.025	0.009	193	315	1846
ERC016	17	18	0.013	0.004	0.005	0.004	23	34	93
ERC016	18	19	0.016	0.001	0.004	0.011	6	14	25
ERC016	19	20	0.006	0.001	0.002	0.003	10	14	42
ERC017	10	11	0.13	0.053	0.071	0.006	281	1416	5026
ERC017	11	12	0.207	0.089	0.11	0.008	136	1477	6087
ERC017	12	13	0.212	0.097	0.11	0.005	59	1640	8404
ERC017	13	14	0.17	0.074	0.089	0.007	35	1634	4519
ERC017	14	15	0.425	0.21	0.203	0.012	33	1714	9218
ERC017	15	16	0.324	0.143	0.165	0.016	239	1560	7066
ERC017	16	17	0.461	0.203	0.241	0.017	102	1602	8195
ERC017	17	18	0.631	0.252	0.346	0.033	38	1950	6524
ERC017	18	19	1.103	0.327	0.73	0.046	537	1856	27867
ERC017	19	20	0.324	0.133	0.16	0.031	924	1013	25593
ERC017	20	21	0.05	0.021	0.019	0.01	525	928	6422
ERC017	21	22	0.069	0.026	0.026	0.017	470	828	7052
ERC017	22	23	0.029	0.012	0.009	0.008	333	859	8180
ERC017	23	24	0.079	0.033	0.037	0.009	442	1093	8154
ERC017	24	25	0.072	0.03	0.028	0.014	838	1121	17054
ERC025	10	11	0.131	0.064	0.061	0.006	78	931	2291
ERC025	11	12	0.262	0.127	0.127	0.008	69	895	1463
ERC025	12	13	0.233	0.083	0.126	0.024	112	973	1702
ERC025	13	14	0.245	0.091	0.129	0.025	115	985	1900
ERC025	14	15	0.157	0.056	0.092	0.009	122	809	1452
ERC025	15	16	0.279	0.141	0.125	0.013	40	807	1245
ERC025	16	17	0.232	0.106	0.115	0.011	39	1017	2032

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC025	17	18	0.342	0.126	0.196	0.02	62	1047	1708
ERC025	18	19	0.097	0.04	0.048	0.009	51	1093	1850
ERC025	19	20	0.123	0.051	0.066	0.006	35	1087	1829
ERC025	20	21	0.233	0.069	0.148	0.016	113	1052	1339
ERC025	21	22	0.314	0.12	0.185	0.009	100	1060	1432
ERC025	22	23	0.368	0.102	0.256	0.01	77	1073	4742
ERC025	23	24	0.228	0.083	0.136	0.009	187	1040	2956
ERC025	24	25	0.09	0.029	0.056	0.005	118	492	1098
ERC025	25	26	0.088	0.03	0.051	0.007	139	421	837
ERC025	26	27	0.01	0.002	0.005	0.003	122	105	79
ERC025	27	28	0.04	0.01	0.023	0.007	121	220	278
ERC025	28	29	0.348	0.087	0.242	0.019	413	849	3476
ERC025	29	30	0.205	0.081	0.111	0.013	180	983	2849
ERC025	30	31	0.179	0.086	0.081	0.012	164	983	2955
ERC025	31	32	0.093	0.038	0.047	0.008	154	574	1424
ERC025	32	33	0.071	0.03	0.024	0.017	82	627	2408
ERC025	33	34	0.168	0.07	0.079	0.019	55	905	8856
ERC025	34	35	0.208	0.082	0.104	0.022	49	813	7024
ERC025	35	36	0.206	0.08	0.095	0.031	45	828	10000
ERC025	36	37	0.057	0.018	0.03	0.009	53	835	9888
ERC025	37	38	0.137	0.041	0.076	0.02	78	1017	13301
ERC025	38	39	0.068	0.018	0.041	0.009	438	928	10516
ERC025	39	40	0.056	0.016	0.031	0.009	120	898	9760
ERC025	40	41	0.034	0.012	0.016	0.006	132	1124	10123
ERC025	41	42	0.077	0.022	0.043	0.012	199	1129	8196
ERC025	42	43	0.068	0.01	0.052	0.006	198	1076	10988
ERC025	43	44	0.034	0.007	0.02	0.007	214	888	6831
ERC025	44	45	0.051	0.009	0.026	0.016	496	1051	8363
ERC025	45	46	0.045	0.009	0.023	0.013	546	1014	8965
ERC025	46	47	0.521	0.212	0.266	0.043	488	1090	13227
ERC025	47	48	0.22	0.086	0.12	0.014	168	1151	2945
ERC025	48	49	0.258	0.09	0.154	0.014	180	1178	3618
ERC025	49	50	0.201	0.066	0.125	0.01	174	1175	2735
ERC025	50	51	0.204	0.066	0.113	0.025	244	1049	6029
ERC025	51	52	0.101	0.045	0.049	0.007	128	1049	7931
ERC025	52	53	0.08	0.033	0.041	0.006	149	1013	8299
ERC025	53	54	0.127	0.044	0.077	0.006	93	1085	6781
ERC025	54	55	0.339	0.095	0.232	0.012	91	1222	9947
ERC025	55	56	0.075	0.023	0.044	0.008	118	1132	1907
ERC025	56	57	0.497	0.188	0.297	0.012	133	1177	14495
ERC025	57	58	0.914	0.293	0.59	0.031	95	1295	15264
ERC025	58	59	0.985	0.305	0.649	0.031	44	1392	14109
ERC025	59	60	0.36	0.12	0.145	0.095	85	636	3983
ERC027	30	31	0.018	0.006	0.008	0.004	73	532	825

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC027	31	32	0.029	0.01	0.012	0.007	66	834	1479
ERC027	32	33	0.023	0.003	0.008	0.012	57	963	1628
ERC027	33	34	0.041	0.005	0.033	0.003	79	1098	2062
ERC027	34	35	0.36	0.133	0.217	0.01	174	1203	3362
ERC027	35	36	0.828	0.28	0.525	0.023	289	1268	5405
ERC027	36	37	0.837	0.244	0.567	0.026	224	1155	6276
ERC027	37	38	0.667	0.226	0.401	0.04	236	1163	5159
ERC027	38	39	0.495	0.158	0.311	0.026	229	1071	4353
ERC027	39	40	0.108	0.034	0.052	0.022	36	1278	5374
ERC027	40	41	0.128	0.054	0.067	0.007	16	1219	3509
ERC027	41	42	0.147	0.072	0.061	0.014	84	1193	5593
ERC027	42	43	0.299	0.146	0.115	0.038	89	1207	7321
ERC027	43	44	0.414	0.165	0.214	0.035	19	1260	15100
ERC027	44	45	0.514	0.182	0.312	0.02	17	1228	5612
ERC027	45	46	0.34	0.146	0.186	0.008	7	728	1853
ERC027	46	47	0.191	0.055	0.131	0.005	102	1143	2606
ERC027	47	48	0.112	0.029	0.077	0.006	18	1149	1813
ERC027	48	49	0.174	0.042	0.127	0.005	38	1180	2066
ERC027	49	50	0.298	0.096	0.195	0.007	69	1201	5300
ERC027	50	51	0.653	0.252	0.382	0.019	225	1279	5617
ERC027	51	52	0.151	0.052	0.081	0.018	126	1284	1889
ERC027	52	53	0.121	0.045	0.064	0.012	109	1317	5070
ERC027	53	54	0.342	0.125	0.205	0.012	135	1198	4425
ERC027	54	55	0.282	0.123	0.15	0.009	104	1186	15902
ERC027	55	56	0.42	0.132	0.279	0.009	68	1203	3890
ERC027	56	57	0.616	0.228	0.359	0.029	165	1223	9569
ERC027	57	58	0.508	0.191	0.294	0.023	226	1156	5516
ERC027	58	59	0.572	0.253	0.264	0.055	357	1320	6215
ERC027	59	60	0.192	0.076	0.093	0.023	320	1330	3697
ERC027	60	61	0.092	0.029	0.044	0.019	432	1480	3754
ERC027	61	62	0.166	0.055	0.098	0.013	279	1054	7127
ERC027	62	63	0.024	0.005	0.007	0.012	517	1043	3393
ERC027	63	64	0.011	0.002	0.004	0.005	711	931	2148
ERC027	64	65	0.015	0.004	0.006	0.005	314	251	496
ERC027	65	66	0.218	0.078	0.097	0.043	484	983	3306
ERC027	66	67	0.127	0.036	0.053	0.038	553	1218	3174
ERC027	67	68	0.17	0.048	0.06	0.062	662	1374	5543
ERC027	68	69	0.188	0.057	0.07	0.061	806	1419	6825
ERC027	69	70	0.118	0.03	0.049	0.039	721	1414	6856
ERC028	5	6	0.021	0.007	0.011	0.003	106	300	1798
ERC028	6	7	0.05	0.022	0.025	0.003	178	482	3307
ERC028	7	8	0.092	0.039	0.05	0.003	152	510	3146
ERC028	8	9	0.144	0.062	0.077	0.005	344	612	4972
ERC028	9	10	0.153	0.073	0.075	0.005	284	531	4566

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC028	10	11	0.28	0.117	0.144	0.019	343	1240	5271
ERC028	11	12	0.31	0.106	0.158	0.046	645	1552	4371
ERC028	12	13	0.928	0.344	0.531	0.053	205	1654	30438
ERC028	13	14	0.963	0.277	0.659	0.027	63	1464	82980
ERC028	14	15	0.484	0.189	0.249	0.046	128	1390	12929
ERC028	15	16	0.175	0.053	0.072	0.05	623	1753	18010
ERC028	16	17	0.064	0.018	0.037	0.009	241	327	1138
ERC029	0	1	0.139	0.059	0.073	0.007	174	740	5550
ERC029	1	2	0.156	0.071	0.08	0.005	245	755	5319
ERC029	2	3	0.245	0.119	0.122	0.004	295	876	8808
ERC029	3	4	0.587	0.291	0.291	0.005	272	1099	14821
ERC029	4	5	0.267	0.123	0.133	0.011	215	1188	8684
ERC029	5	6	0.401	0.19	0.2	0.011	249	1239	16361
ERC029	6	7	0.256	0.123	0.126	0.007	319	978	9810
ERC029	7	8	0.123	0.056	0.062	0.005	128	546	4315
ERC029	8	9	0.103	0.048	0.049	0.006	122	400	3061
ERC029	9	10	0.107	0.05	0.051	0.006	115	356	3318
ERC030	20	21	0.217	0.092	0.122	0.003	131	952	4706
ERC030	21	22	0.329	0.14	0.183	0.006	285	1092	5637
ERC030	22	23	0.132	0.058	0.071	0.003	88	626	3527
ERC030	23	24	0.094	0.042	0.049	0.003	201	499	3505
ERC030	24	25	0.156	0.071	0.082	0.003	171	680	5394
ERC030	25	26	0.141	0.062	0.073	0.006	227	741	5482
ERC030	26	27	0.774	0.334	0.403	0.037	779	1841	31386
ERC030	27	28	0.091	0.041	0.043	0.007	121	378	2783
ERC030	28	29	0.038	0.015	0.019	0.004	19	124	295
ERC031	15	16	0.023	0.004	0.009	0.01	43	270	768
ERC031	16	17	0.026	0.006	0.015	0.005	72	180	366
ERC031	17	18	0.078	0.032	0.043	0.003	87	476	2084
ERC031	18	19	0.213	0.09	0.119	0.004	119	862	3465
ERC031	19	20	0.307	0.1	0.199	0.008	116	1598	2854
ERC031	20	21	0.826	0.25	0.549	0.027	122	1937	51219
ERC031	21	22	0.303	0.106	0.19	0.007	50	1811	23599
ERC031	22	23	0.238	0.084	0.151	0.003	11	1747	6828
ERC031	23	24	0.53	0.211	0.315	0.004	49	1588	6903
ERC031	24	25	2.1	1.005	0.988	0.107	1182	2290	62921
ERC031	25	26	1.735	0.77	0.911	0.054	319	1565	69156
ERC031	26	27	0.499	0.193	0.277	0.029	146	1452	35133
ERC031	27	28	0.286	0.133	0.141	0.012	313	768	8351
ERC031	28	29	0.112	0.053	0.049	0.01	45	274	1869
ERC031	29	30	0.021	0.013	0.005	0.003	7	155	192
ERC035	55	56	0.289	0.071	0.174	0.044	79	960	3281
ERC035	56	57	0.749	0.224	0.488	0.037	189	1091	8093
ERC035	57	58	0.995	0.308	0.654	0.033	162	1189	9654

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC035	58	59	1.087	0.332	0.719	0.036	245	1169	9609
ERC035	59	60	0.482	0.123	0.34	0.019	164	1046	6325
ERC035	60	61	0.107	0.026	0.07	0.011	39	1062	1747
ERC035	61	62	0.093	0.02	0.053	0.02	92	1018	1334
ERC035	62	63	0.734	0.22	0.461	0.053	246	1266	6302
ERC035	63	64	0.846	0.275	0.532	0.039	283	1270	6410
ERC035	64	65	0.495	0.163	0.319	0.013	79	1239	6582
ERC035	65	66	0.25	0.075	0.165	0.01	90	1273	3615
ERC035	66	67	0.557	0.176	0.367	0.014	45	1104	10031
ERC035	67	68	0.587	0.197	0.368	0.022	60	1225	11172
ERC035	68	69	0.328	0.116	0.2	0.012	224	1236	11834
ERC035	69	70	0.241	0.076	0.145	0.02	361	1319	7709
ERC035	70	71	0.171	0.045	0.094	0.032	275	1130	2872
ERC035	71	72	0.184	0.036	0.127	0.021	204	1267	1912
ERC035	72	73	0.28	0.054	0.204	0.022	278	1325	2348
ERC035	73	74	0.325	0.08	0.231	0.014	398	1321	3187
ERC035	74	75	0.455	0.125	0.306	0.024	950	1353	5856
ERC035	75	76	0.274	0.08	0.182	0.012	293	1277	4004
ERC035	76	77	0.244	0.081	0.147	0.016	156	1313	9956
ERC035	77	78	0.321	0.1	0.184	0.037	209	1482	10138
ERC035	78	79	0.426	0.173	0.24	0.013	205	1341	8789
ERC035	79	80	0.245	0.081	0.139	0.025	473	859	5302
ERC037	0	1	0.017	0.004	0.009	0.004	47	80	534
ERC037	1	2	0.089	0.033	0.048	0.008	127	378	2143
ERC037	2	3	0.353	0.095	0.249	0.009	478	1042	4527
ERC037	3	4	0.636	0.178	0.427	0.031	992	1653	11542
ERC037	4	5	0.204	0.06	0.127	0.017	604	1086	4638
ERC037	5	6	0.125	0.044	0.066	0.015	451	1074	2328
ERC037	6	7	0.225	0.105	0.084	0.036	431	1096	2576
ERC037	7	8	0.29	0.125	0.13	0.035	342	1228	2754
ERC037	8	9	0.34	0.116	0.205	0.019	249	1258	2808
ERC037	9	10	0.367	0.105	0.245	0.017	252	1202	8205
ERC037	10	11	0.214	0.052	0.151	0.011	257	1164	4371
ERC037	11	12	0.26	0.073	0.176	0.011	209	1340	3065
ERC037	12	13	0.206	0.063	0.128	0.015	179	1174	4938
ERC037	13	14	0.136	0.05	0.072	0.014	320	1266	4409
ERC037	14	15	0.137	0.067	0.059	0.011	612	1234	3032
ERC037	15	16	0.068	0.031	0.026	0.011	524	1173	2577
ERC037	16	17	0.05	0.015	0.026	0.009	326	1254	2003
ERC037	17	18	0.147	0.065	0.072	0.01	547	1592	3979
ERC037	18	19	0.253	0.121	0.123	0.009	313	1719	2809
ERC037	19	20	0.114	0.05	0.058	0.006	55	1446	4613
ERC037	20	21	0.088	0.038	0.044	0.006	92	1379	8074
ERC037	21	22	0.097	0.043	0.048	0.006	185	1161	27607

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC037	22	23	0.257	0.101	0.137	0.019	174	1388	13311
ERC037	23	24	0.778	0.289	0.466	0.023	274	1492	18076
ERC037	24	25	0.652	0.263	0.37	0.019	364	1127	7380
ERC037	25	30	0.092	0.025	0.054	0.013	320	722	1393
ERC037	30	35	0.042	0.006	0.025	0.011	431	741	1503
ERC037	35	40	0.047	0.01	0.028	0.009	406	694	1601
ERC037	40	41	0.036	0.008	0.016	0.012	521	1150	2586
ERC037	41	42	0.157	0.047	0.088	0.022	223	1363	5863
ERC037	42	43	1.222	0.381	0.765	0.076	158	1338	18126
ERC037	43	44	1.525	0.583	0.85	0.092	163	1427	12627
ERC037	44	45	0.608	0.232	0.332	0.044	296	1611	8398
ERC037	45	46	0.287	0.122	0.136	0.029	527	1507	10518
ERC037	46	47	0.437	0.159	0.199	0.079	1080	1464	14090
ERC037	47	48	0.077	0.018	0.036	0.023	642	1640	8854
ERC037	48	49	0.063	0.013	0.025	0.025	792	1276	7558
ERC037	49	50	0.05	0.009	0.015	0.026	1114	1259	6331
ERC037	50	55	0.03	0.008	0.017	0.005	99	229	197
ERC037	55	60	0.0181	0.006	0.012	0.0001	55	86	58
ERC038	0	5	0.002	0	0	0.002	26	49	109
ERC038	5	6	0.029	0.01	0.015	0.004	51	238	585
ERC038	6	7	0.114	0.052	0.055	0.007	246	1000	2725
ERC038	7	8	0.296	0.159	0.114	0.023	331	975	10271
ERC038	8	9	0.283	0.14	0.128	0.015	350	1107	21773
ERC038	9	10	0.109	0.04	0.055	0.014	295	1088	9116
ERC038	10	11	0.083	0.025	0.048	0.01	243	1028	6623
ERC038	10	15	0.051	0.013	0.03	0.008	224	578	957
ERC038	15	20	0.112	0.02	0.076	0.016	278	745	1247
ERC038	20	25	0.068	0.016	0.048	0.004	185	806	814
ERC038	25	26	0.141	0.05	0.079	0.012	243	1351	2108
ERC038	26	27	0.162	0.049	0.101	0.012	208	1277	2112
ERC038	27	28	0.162	0.044	0.107	0.011	137	1317	2142
ERC038	28	29	0.187	0.05	0.128	0.009	149	1298	1826
ERC038	29	30	0.18	0.046	0.121	0.013	232	1403	1971
ERC038	30	31	0.131	0.036	0.074	0.021	404	1295	1696
ERC038	31	32	0.188	0.031	0.131	0.026	125	1296	1483
ERC038	32	33	0.286	0.069	0.196	0.021	335	1379	2096
ERC038	33	34	0.296	0.072	0.202	0.022	190	1445	2078
ERC038	34	35	0.112	0.034	0.067	0.011	301	1141	12055
ERC038	35	36	0.125	0.042	0.072	0.011	339	1088	16040
ERC038	36	37	0.209	0.051	0.138	0.02	310	1107	14723
ERC038	37	38	0.214	0.046	0.144	0.024	371	1099	11179
ERC038	38	39	0.276	0.06	0.204	0.012	95	1023	17218
ERC038	39	40	0.657	0.179	0.455	0.023	158	1251	39899
ERC038	40	41	0.29	0.102	0.166	0.022	117	1388	6495

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC038	41	42	0.577	0.194	0.355	0.028	93	1598	6651
ERC038	42	43	0.73	0.19	0.508	0.032	42	1641	5611
ERC038	43	44	0.571	0.172	0.365	0.034	114	1537	21875
ERC038	44	45	0.34	0.075	0.253	0.012	56	1101	12163
ERC038	45	46	0.145	0.032	0.106	0.007	64	1078	5071
ERC038	46	47	0.103	0.029	0.067	0.007	40	1164	3927
ERC038	47	48	0.125	0.035	0.079	0.011	98	1248	4367
ERC038	48	49	0.132	0.043	0.076	0.013	30	1259	3669
ERC038	49	50	0.087	0.014	0.029	0.044	372	749	2089
ERC038	50	51	0.493	0.003	0.006	0.484	41	173	637
ERC038	51	52	0.012	0.002	0.004	0.006	21	129	440
ERC038	52	53	0.043	0.011	0.027	0.005	305	435	2063
ERC038	53	54	0.118	0.033	0.074	0.011	178	1067	10904
ERC038	54	55	0.064	0.016	0.044	0.004	11	539	3287
ERC038	55	56	-1	-1	-1	-1	-1	-1	-1
ERC038	56	57	0.116	0.033	0.07	0.013	68	1065	4418
ERC038	57	58	0.129	0.03	0.08	0.019	9	1209	4338
ERC038	58	59	0.036	0.01	0.023	0.003	18	1457	2375
ERC038	59	60	0.017	0.004	0.005	0.008	93	97	230
ERC039	10	11	0.068	0.024	0.039	0.005	219	494	5008
ERC039	11	12	0.149	0.05	0.085	0.014	328	670	9070
ERC039	12	13	0.178	0.073	0.087	0.018	394	743	13713
ERC039	13	14	0.16	0.055	0.091	0.014	316	694	12382
ERC039	14	15	0.286	0.113	0.157	0.016	303	887	10503
ERC039	15	16	0.156	0.054	0.071	0.031	369	923	5612
ERC039	16	17	0.193	0.07	0.104	0.019	335	1008	4236
ERC039	17	18	0.515	0.134	0.343	0.038	387	1102	7069
ERC039	18	19	0.621	0.168	0.417	0.036	584	1151	7908
ERC039	19	20	0.591	0.173	0.366	0.052	592	1197	7932
ERC039	20	21	0.426	0.134	0.249	0.043	674	1383	10103
ERC039	21	22	0.383	0.119	0.228	0.036	766	1477	9722
ERC039	22	23	0.138	0.045	0.078	0.015	282	680	5629
ERC039	23	24	0.275	0.094	0.163	0.018	255	1033	4499
ERC039	24	25	0.19	0.057	0.121	0.012	248	1211	3449
ERC039	25	26	0.211	0.067	0.126	0.018	178	1074	6453
ERC039	26	27	0.193	0.088	0.052	0.053	475	1211	3244
ERC039	27	28	0.053	0.017	0.019	0.017	274	1438	2211
ERC039	28	29	0.188	0.08	0.095	0.013	414	1708	3482
ERC039	29	30	0.116	0.039	0.057	0.02	38	1128	22084
ERC039	30	31	0.216	0.096	0.111	0.009	156	1371	9347
ERC039	31	32	0.128	0.06	0.056	0.012	49	635	1730
ERC039	32	33	0.22	0.085	0.107	0.028	384	1144	1488
ERC039	33	34	0.227	0.065	0.145	0.017	183	1626	2957
ERC039	34	35	0.37	0.093	0.255	0.022	91	1455	3753

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC039	35	36	0.213	0.098	0.104	0.011	113	1598	3476
ERC039	36	37	0.088	0.045	0.036	0.007	19	1547	4331
ERC039	37	38	0.109	0.051	0.05	0.008	15	1494	3737
ERC039	38	39	0.147	0.058	0.081	0.008	78	1400	24136
ERC039	39	40	0.316	0.11	0.179	0.027	93	1398	11083
ERC039	40	41	1.193	0.4	0.773	0.02	363	1571	18746
ERC039	41	42	0.368	0.142	0.213	0.013	582	1275	5376
ERC039	42	43	0.131	0.052	0.069	0.01	790	1129	4795
ERC039	43	44	0.038	0.011	0.012	0.015	597	1050	2599
ERC039	44	45	0.02	0.006	0.006	0.008	57	535	1268
ERC039	45	46	0.022	0.007	0.009	0.006	999	987	2439
ERC039	46	47	1.482	0.48	0.934	0.068	406	1558	15309
ERC039	47	48	0.059	0.014	0.034	0.011	825	1489	7571
ERC039	48	49	0.127	0.035	0.068	0.024	696	1411	8886
ERC039	49	50	0.301	0.106	0.165	0.03	274	1244	7803
ERC039	50	51	0.045	0.011	0.024	0.01	410	1242	6866
ERC039	51	52	0.059	0.011	0.026	0.022	848	1176	8432
ERC039	52	53	0.03	0.006	0.009	0.015	727	1222	3679
ERC039	53	54	0.036	0.003	0.005	0.028	1039	1121	2963
ERC039	54	55	0.141	0.049	0.083	0.009	251	1266	5896
ERC039	55	56	0.51	0.182	0.317	0.011	43	1292	13775
ERC039	56	57	0.359	0.179	0.165	0.015	19	1346	3586
ERC039	57	58	0.085	0.037	0.041	0.007	17	1548	4704
ERC039	58	59	0.143	0.054	0.083	0.006	61	1466	4714
ERC039	59	60	0.063	0.024	0.034	0.005	292	1171	11790
ERC039	60	61	0.041	0.016	0.014	0.011	885	1409	5281
ERC039	61	62	0.037	0.013	0.015	0.009	385	1201	2916
ERC039	62	63	0.052	0.019	0.026	0.007	288	1049	3211
ERC039	63	64	0.103	0.036	0.051	0.016	597	1101	5924
ERC039	64	65	0.099	0.048	0.036	0.015	413	712	4449
ERC040	5	6	0.144	0.033	0.106	0.005	297	1080	712
ERC040	6	7	0.168	0.062	0.102	0.004	146	1150	2030
ERC040	7	8	0.17	0.067	0.098	0.005	231	1174	3851
ERC040	8	9	0.145	0.047	0.093	0.005	156	1210	8683
ERC040	9	10	0.166	0.029	0.131	0.006	219	1216	3949
ERC040	10	11	0.175	0.027	0.14	0.008	136	1157	4158
ERC040	11	12	0.162	0.027	0.127	0.008	96	1113	7231
ERC040	12	13	0.173	0.038	0.124	0.011	172	1099	8678
ERC040	13	14	0.182	0.039	0.118	0.025	287	1267	3146
ERC040	14	15	0.223	0.072	0.126	0.025	336	1178	2369
ERC040	15	16	0.17	0.06	0.091	0.019	407	1185	2212
ERC040	16	17	0.155	0.053	0.087	0.015	332	1170	2006
ERC040	17	18	0.181	0.064	0.099	0.018	357	1138	2294
ERC040	18	19	0.193	0.073	0.099	0.021	320	1202	2766

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC040	19	20	0.177	0.076	0.085	0.016	378	1186	2488
ERC040	20	21	0.124	0.037	0.072	0.015	320	1523	1985
ERC040	21	22	0.118	0.045	0.061	0.012	248	1260	2285
ERC040	22	23	0.118	0.055	0.058	0.005	187	1557	2214
ERC040	23	24	0.127	0.047	0.062	0.018	134	1428	1989
ERC040	24	25	0.094	0.039	0.048	0.007	124	1579	1451
ERC040	25	26	0.105	0.041	0.056	0.008	27	1636	1396
ERC040	26	27	0.125	0.047	0.069	0.009	53	1492	1676
ERC040	27	28	0.089	0.04	0.037	0.012	148	1299	1718
ERC040	28	29	0.197	0.067	0.108	0.022	153	1319	2046
ERC040	29	30	0.302	0.085	0.18	0.037	271	1315	2126
ERC040	30	31	0.322	0.066	0.227	0.029	182	1331	1893
ERC040	31	32	0.331	0.092	0.222	0.017	145	1436	1898
ERC040	32	33	0.483	0.227	0.241	0.015	42	1398	1986
ERC040	33	34	0.532	0.231	0.282	0.019	80	1284	16766
ERC040	34	35	0.938	0.332	0.552	0.054	383	1437	28640
ERC040	35	36	0.081	0.022	0.051	0.008	448	990	2705
ERC040	36	37	0.047	0.012	0.025	0.01	325	1002	2005
ERC040	37	38	0.028	0.006	0.007	0.015	527	854	1647
ERC040	38	39	0.021	0.004	0.01	0.007	318	955	1200
ERC040	39	40	0.019	0.006	0.007	0.006	265	915	1220
ERC040	40	41	0.138	0.047	0.074	0.017	123	885	3673
ERC040	41	42	0.085	0.022	0.056	0.007	15	650	2761
ERC040	42	43	0.188	0.053	0.127	0.008	100	1207	2080
ERC040	43	44	0.299	0.09	0.194	0.015	210	1308	3148
ERC040	44	45	0.162	0.044	0.106	0.012	104	1196	2274
ERC040	45	46	0.107	0.028	0.072	0.007	86	1080	3791
ERC040	46	47	0.07	0.015	0.05	0.005	277	1083	1711
ERC040	47	48	0.074	0.031	0.023	0.02	35	1020	6048
ERC040	48	49	0.122	0.028	0.088	0.006	213	1039	5093
ERC040	49	50	0.123	0.031	0.085	0.007	257	982	5350
ERC040	50	51	0.088	0.019	0.06	0.009	143	987	4392
ERC040	51	52	0.315	0.088	0.208	0.019	227	1272	16358
ERC040	52	53	0.123	0.026	0.07	0.027	412	1437	4614
ERC040	53	54	0.432	0.112	0.3	0.02	296	1307	15100
ERC040	54	55	0.187	0.052	0.086	0.049	608	1196	5099
ERC040	55	56	0.094	0.031	0.042	0.021	796	905	3636
ERC040	56	57	0.054	0.014	0.018	0.022	569	1284	3571
ERC040	57	58	0.05	0.016	0.007	0.027	422	1437	5942
ERC040	58	59	0.149	0.033	0.098	0.018	283	1563	9818
ERC040	59	60	0.176	0.039	0.12	0.017	185	1714	8167
ERC040	60	61	0.225	0.04	0.166	0.019	118	1566	9735
ERC040	61	62	0.22	0.063	0.129	0.028	149	1537	7009
ERC040	62	63	0.266	0.109	0.124	0.033	13	1334	25871

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC040	63	64	0.221	0.067	0.136	0.018	687	1143	5099
ERC040	64	65	0.174	0.056	0.103	0.015	472	1219	3880
ERC040	65	66	0.328	0.092	0.222	0.014	325	1095	4744
ERC040	66	67	0.543	0.169	0.341	0.033	280	1548	12912
ERC040	67	68	0.722	0.202	0.468	0.052	290	1909	15594
ERC040	68	69	0.505	0.135	0.336	0.034	262	1830	13540
ERC040	69	70	0.098	0.023	0.063	0.012	254	1574	4480
ERC045	25	26	0.134	0.063	0.065	0.006	133	982	12919
ERC045	26	27	0.08	0.03	0.045	0.005	150	1070	2833
ERC045	27	28	0.158	0.066	0.087	0.005	226	1162	7542
ERC045	28	29	0.125	0.043	0.066	0.016	196	1011	3106
ERC045	29	30	0.088	0.034	0.047	0.007	358	721	3527
ERC045	30	31	0.022	0.006	0.012	0.004	279	257	539
ERC045	31	32	0.046	0.016	0.022	0.008	380	853	3373
ERC045	32	33	0.048	0.018	0.024	0.006	324	836	4034
ERC045	33	34	0.107	0.038	0.061	0.008	428	1182	4648
ERC045	34	35	0.547	0.218	0.298	0.031	67	1770	6803
ERC045	35	36	0.684	0.304	0.331	0.049	32	1910	6053
ERC045	36	37	0.435	0.169	0.255	0.011	31	1834	4982
ERC045	37	38	0.721	0.33	0.385	0.006	75	1887	12107
ERC045	38	39	0.221	0.092	0.118	0.011	1216	1251	6584
ERC045	39	40	0.198	0.091	0.101	0.006	195	1355	4648
ERC045	40	41	0.193	0.083	0.106	0.004	136	1547	7914
ERC045	41	42	0.145	0.061	0.078	0.006	224	1527	5205
ERC045	42	43	0.083	0.029	0.049	0.005	311	941	3607
ERC045	43	44	0.068	0.023	0.036	0.009	648	888	8305
ERC045	44	45	0.087	0.032	0.031	0.024	598	884	12424
ERC045	45	50	0.011	0.008	0	0.003	160	102	80
ERC049	10	11	0.1	0.041	0.046	0.013	320	1502	2679
ERC049	11	12	0.519	0.265	0.238	0.016	628	1641	4214
ERC049	12	13	0.465	0.204	0.249	0.012	308	1385	3592
ERC049	13	14	0.349	0.113	0.22	0.016	79	1260	2941
ERC049	14	15	0.131	0.035	0.089	0.007	25	1305	5803
ERC049	15	20	0.078	0.03	0.044	0.004	24	1214	913
ERC049	20	25	0.104	0.04	0.061	0.003	14	1185	989
ERC049	25	30	0.053	0.038	0.014	0.001	4	1132	883
ERC049	30	35	0.062	0.027	0.032	0.003	75	779	1483
ERC049	35	36	0.206	0.055	0.145	0.006	35	1237	20329
ERC049	36	37	0.043	0.018	0.023	0.002	15	1343	2475
ERC049	37	38	0.088	0.036	0.044	0.008	22	1152	14960
ERC049	38	39	0.553	0.218	0.324	0.011	16	1274	41801
ERC049	39	40	0.337	0.109	0.219	0.009	318	1068	10885
ERC049	40	41	0.015	0.005	0.007	0.003	226	84	508
ERC049	41	42	0.066	0.02	0.034	0.012	230	296	2001

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC049	42	43	0.364	0.133	0.182	0.049	554	1493	9870
ERC049	43	44	0.663	0.164	0.296	0.203	966	1610	38839
ERC049	44	45	0.091	0.022	0.045	0.024	897	1540	16906
ERC050	0	5	0.212	0.036	0.166	0.01	323	560	777
ERC050	5	10	0.558	0.156	0.362	0.04	329	868	680
ERC050	10	15	0.745	0.222	0.497	0.026	214	860	876
ERC050	15	20	0.211	0.061	0.143	0.007	118	740	607
ERC050	20	25	0.0581	0.019	0.039	0.0001	161	741	582
ERC050	25	30	0.077	0.033	0.017	0.027	373	971	669
ERC050	30	35	0.106	0.041	0.05	0.015	223	790	797
ERC050	35	40	0.303	0.115	0.165	0.023	253	389	905
ERC050	40	45	0.098	0.048	0.046	0.004	142	300	1547
ERC050	45	50	0.0301	0.008	0.022	0.0001	118	169	594
ERC050	50	55	0.0161	0.006	0.01	0.0001	18	184	871
ERC050	55	60	0.073	0.024	0.042	0.007	314	372	2591
ERC050	60	65	0.138	0.043	0.087	0.008	351	416	1761
ERC050	65	70	0.18	0.061	0.112	0.007	278	459	3299
ERC050	70	75	0.163	0.069	0.069	0.025	454	522	2535
ERC050	75	80	0.272	0.119	0.14	0.013	502	483	3376
ERC050	80	85	0.153	0.066	0.083	0.004	255	431	3122
ERC050	85	86	0.301	0.129	0.162	0.01	769	1171	14698
ERC050	86	87	0.467	0.165	0.286	0.016	786	1184	21987
ERC050	87	88	0.318	0.164	0.129	0.025	237	1198	10375
ERC050	88	89	1.304	0.375	0.878	0.051	758	2270	49003
ERC050	89	90	1.373	0.477	0.852	0.044	267	1629	55531
ERC050	90	91	1.029	0.517	0.5	0.012	99	883	49574
ERC050	91	92	1.333	0.607	0.672	0.054	461	2099	48988
ERC050	92	93	0.311	0.13	0.138	0.043	624	1583	19149
ERC050	93	94	0.164	0.062	0.093	0.009	46	248	5045
ERC050	94	95	0.021	0.009	0.009	0.003	18	111	867
ERC050	95	100	0.013	0.006	0	0.007	10	59	64
ERC051	0	5	0.054	0.019	0.024	0.011	134	352	905
ERC051	5	10	0.427	0.122	0.275	0.03	276	761	1070
ERC051	10	15	0.459	0.084	0.361	0.014	191	941	629
ERC051	15	20	0.68	0.121	0.533	0.026	638	1090	742
ERC051	20	25	0.328	0.075	0.239	0.014	543	1190	911
ERC051	25	30	0.104	0.046	0.054	0.004	250	940	715
ERC051	30	35	0.085	0.037	0.026	0.022	134	1348	715
ERC051	35	40	0.09	0.027	0.054	0.009	101	855	695
ERC051	40	45	0.043	0.018	0.02	0.005	221	477	1083
ERC051	45	50	0.077	0.029	0.044	0.004	404	391	1474
ERC051	50	55	0.011	0.009	0	0.002	269	343	1120
ERC051	55	60	0.021	0.005	0.012	0.004	289	493	724
ERC051	60	65	0.039	0.017	0.021	0.001	274	333	1778

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC051	65	66	0.076	0.034	0.038	0.004	456	1012	10331
ERC051	66	67	0.052	0.026	0.019	0.007	314	650	6019
ERC051	67	68	0.105	0.033	0.049	0.023	1090	843	3426
ERC051	68	69	0.013	0.005	0.005	0.003	187	314	3904
ERC051	69	70	0.006	0.002	0.002	0.002	85	220	1340
ERC051	70	75	0.11	0.036	0.07	0.004	943	438	1676
ERC051	75	80	0.0221	0.012	0.01	0.0001	123	188	1029
ERC067	0	1	0.025	0.012	0.011	0.002	130	81	173
ERC067	1	2	0.036	0.014	0.019	0.003	85	87	207
ERC067	2	3	0.028	0.012	0.013	0.003	118	82	177
ERC067	3	4	0.035	0.016	0.016	0.003	210	125	222
ERC067	4	5	0.031	0.014	0.015	0.002	139	81	219
ERC067	5	6	0.046	0.014	0.016	0.016	152	74	169
ERC067	6	7	0.042	0.015	0.017	0.01	536	73	173
ERC067	7	8	0.028	0.013	0.012	0.003	70	66	146
ERC067	8	9	0.038	0.018	0.017	0.003	108	70	199
ERC067	9	10	0.035	0.016	0.015	0.004	92	70	185
ERC067	10	11	0.047	0.018	0.021	0.008	55	71	166
ERC067	11	12	0.036	0.015	0.019	0.002	45	58	130
ERC067	12	13	0.058	0.025	0.03	0.003	91	72	175
ERC067	13	14	0.055	0.022	0.029	0.004	121	70	154
ERC067	14	15	0.042	0.017	0.02	0.005	136	64	136
ERC067	15	16	0.031	0.014	0.013	0.004	175	67	117
ERC067	16	17	0.027	0.013	0.009	0.005	190	67	115
ERC067	17	18	0.021	0.01	0.007	0.004	124	58	105
ERC067	18	19	0.008	0.004	0.002	0.002	163	43	53
ERC067	19	20	0.003	0.001	0	0.002	77	56	48
ERC067	20	21	0.005	0.001	0	0.004	223	44	25
ERC067	21	22	0.005	0.004	0	0.001	45	50	40
ERC067	22	23	0.017	0.01	0.006	0.001	16	53	63
ERC067	23	24	0.034	0.015	0.016	0.003	49	57	82
ERC067	24	25	0.027	0.014	0.012	0.001	27	69	114
ERC067	25	26	0.032	0.015	0.013	0.004	95	65	120
ERC067	26	27	0.035	0.017	0.015	0.003	77	75	157
ERC067	27	28	0.033	0.015	0.015	0.003	55	92	317
ERC067	28	29	0.024	0.011	0.011	0.002	127	138	433
ERC067	29	30	0.023	0.006	0.013	0.004	205	253	913
ERC067	30	31	0.054	0.017	0.033	0.004	153	548	4040
ERC067	31	32	0.076	0.024	0.039	0.013	234	592	1820
ERC067	32	33	0.043	0.015	0.023	0.005	144	479	1330
ERC067	33	34	0.046	0.022	0.022	0.002	45	299	748
ERC067	34	35	0.018	0.006	0.01	0.002	55	174	661
ERC067	35	36	0.052	0.019	0.031	0.002	137	462	1000
ERC067	36	37	0.107	0.041	0.058	0.008	254	726	1270

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC067	37	38	0.077	0.024	0.046	0.007	140	547	1110
ERC067	38	39	0.01	0.003	0.005	0.002	17	93	211
ERC067	39	40	0.019	0.006	0.011	0.002	30	242	499
ERC067	40	41	0.006	0.002	0.003	0.001	17	83	246
ERC067	41	42	0.01	0.002	0.002	0.006	6	57	167
ERC067	42	43	0.043	0.008	0.019	0.016	199	145	699
ERC067	43	44	0.031	0.007	0.014	0.01	402	198	1670
ERC067	44	45	0.079	0.027	0.044	0.008	365	577	2130
ERC067	45	46	0.192	0.036	0.148	0.008	334	579	100001
ERC067	46	47	0.144	0.056	0.067	0.021	422	810	2560
ERC067	47	48	0.356	0.094	0.244	0.018	567	925	100001
ERC067	48	49	0.216	0.068	0.139	0.009	187	1060	4880
ERC067	49	50	0.172	0.087	0.066	0.019	196	1430	2130
ERC067	50	51	0.198	0.067	0.033	0.098	955	1440	2010
ERC067	51	52	0.05	0.026	0.013	0.011	138	1620	1940
ERC067	52	53	0.057	0.022	0.018	0.017	369	1790	2220
ERC067	53	54	0.102	0.039	0.043	0.02	248	1800	3570
ERC067	54	55	0.079	0.039	0.019	0.021	103	1630	1750
ERC067	55	56	0.049	0.021	0.016	0.012	75	1860	2280
ERC067	56	57	0.151	0.045	0.059	0.047	293	1790	4630
ERC067	57	58	0.383	0.133	0.232	0.018	121	1760	3890
ERC067	58	59	0.382	0.156	0.2	0.026	91	1620	2890
ERC067	59	60	0.247	0.089	0.141	0.017	212	1590	6910
ERC067	60	61	0.357	0.232	0.11	0.015	505	1160	2220
ERC067	61	62	0.303	0.101	0.183	0.019	509	1450	7560
ERC067	62	63	0.181	0.064	0.079	0.038	374	1050	9290
ERC067	63	64	0.156	0.059	0.074	0.023	591	951	7200
ERC067	64	65	0.024	0.008	0.013	0.003	223	1100	3060
ERC067	65	66	0.008	0.002	0.003	0.003	172	1010	1180
ERC067	66	67	0.018	0.006	0.007	0.005	267	964	1970
ERC067	67	68	0.035	0.003	0.016	0.016	890	807	257
ERC067	68	69	0.013	0.007	0.004	0.002	108	805	672
ERC067	69	70	0.034	0.015	0.014	0.005	221	808	2730
ERC067	70	71	0.084	0.027	0.025	0.032	532	803	4910
ERC067	71	72	0.032	0.011	0.015	0.006	191	599	1970
ERC067	72	73	0.31	0.027	0.034	0.249	337	511	4060
ERC067	73	74	2.826	0.036	0.04	2.75	275	539	8300
ERC067	74	75	0.098	0.022	0.018	0.058	617	928	4090
ERC067	75	76	0.176	0.048	0.049	0.079	237	625	100001
ERC067	76	77	0.073	0.012	0.013	0.048	285	825	2310
ERC067	77	78	0.036	0.013	0.012	0.011	352	855	3470
ERC067	78	79	0.014	0.003	0.004	0.007	266	756	1270
ERC067	79	80	0.006	0.002	0.001	0.003	87	764	683
ERC067	80	81	0.006	0.003	0.002	0.001	117	765	838

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC067	81	82	0.005	0.002	0.002	0.001	93	841	891
ERC067	82	83	0.004	0.001	0.001	0.002	164	630	507
ERC067	83	84	0.048	0.001	0.001	0.046	285	766	623
ERC067	84	85	0.003	0.001	0.001	0.001	88	817	656
ERC067	85	86	0.014	0.005	0.004	0.005	392	885	1810
ERC067	86	87	0.03	0.012	0.011	0.007	490	1110	3730
ERC067	87	88	0.012	0.005	0.005	0.002	117	822	1140
ERC067	88	89	0.024	0.012	0.01	0.002	221	482	6070
ERC067	89	90	0.009	0.005	0.004	0	14	253	2930
ERC067	90	91	0.042	0.017	0.023	0.002	510	766	6590
ERC067	91	92	0.085	0.032	0.047	0.006	731	813	4980
ERC067	92	93	0.042	0.017	0.024	0.001	358	350	1050
ERC067	93	94	0.002	0.001	0.001	0	113	88	224
ERC067	94	95	0.002	0.001	0.001	0	88	85	233
ERC067	95	96	0.003	0.001	0.001	0.001	99	72	174
ERC067	96	97	0.001	0	0.001	0	9	45	59
ERC068	0	1	0.011	0.001	0.007	0.003	8	30	33
ERC068	1	2	0.01	0.001	0.006	0.003	5	21	34
ERC068	2	3	0.008	0.001	0.005	0.002	12	17	41
ERC068	3	4	0.008	0.001	0.006	0.001	20	15	38
ERC068	4	5	0.006	0.001	0.005	0	30	19	43
ERC068	5	6	0.007	0.001	0.005	0.001	24	15	40
ERC068	6	7	0.006	0.001	0.004	0.001	8	16	43
ERC068	7	8	0.003	0	0.002	0.001	16	14	35
ERC068	8	9	0.003	0	0.003	0	12	16	34
ERC068	9	10	0.002	0	0.002	0	4	10	23
ERC068	10	11	0.003	0	0.002	0.001	3	10	27
ERC068	11	12	0.003	0	0.003	0	8	14	29
ERC068	12	13	0.002	0	0.002	0	6	17	44
ERC068	13	14	0.003	0	0.002	0.001	5	13	32
ERC068	14	15	0.003	0	0.002	0.001	3	12	33
ERC068	15	16	0.005	0.001	0.004	0	3	122	48
ERC068	16	17	0.004	0.001	0.003	0	3	19	43
ERC068	17	18	0.002	0	0.002	0	2	18	22
ERC068	18	19	0.003	0	0.002	0.001	4	13	31
ERC068	19	20	0.001	0	0.001	0	3	10	28
ERC068	20	21	0.001	0	0.001	0	3	16	36
ERC068	21	22	0.003	0.001	0.002	0	1	19	48
ERC068	22	23	0.001	0	0.001	0	5	19	41
ERC068	23	24	0.001	0	0.001	0	2	26	62
ERC068	24	25	0.002	0	0.002	0	6	34	63
ERC068	25	26	0.003	0.001	0.002	0	9	24	62
ERC068	26	27	0.003	0.001	0.002	0	8	27	66
ERC068	27	28	0.002	0	0.002	0	6	16	40

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC068	28	29	0.002	0.001	0.001	0	1	29	69
ERC068	29	30	0.001	0	0.001	0	3	24	61
ERC068	30	31	0.001	0	0.001	0	5	21	61
ERC068	31	32	0.002	0.001	0.001	0	2	18	45
ERC068	32	33	0.02	0.009	0.008	0.003	121	63	227
ERC068	33	34	0.022	0.011	0.01	0.001	53	79	298
ERC068	34	35	0.006	0.002	0.004	0	8	27	87
ERC068	35	36	0.003	0.001	0.002	0	9	20	64
ERC068	36	37	0.001	0	0.001	0	5	13	40
ERC068	37	38	0.005	0.002	0.002	0.001	12	21	58
ERC068	38	39	0.017	0.001	0.002	0.014	62	27	54
ERC068	39	40	0.026	0.013	0.012	0.001	49	76	135
ERC068	40	41	0.024	0.01	0.008	0.006	21	78	176
ERC068	41	42	0.027	0.013	0.011	0.003	6	96	239
ERC068	42	43	0.035	0.014	0.019	0.002	30	98	237
ERC068	43	44	0.134	0.035	0.09	0.009	343	455	2150
ERC068	44	45	0.07	0.02	0.045	0.005	175	622	2600
ERC068	45	46	0.029	0.008	0.019	0.002	45	241	1240
ERC068	46	47	0.01	0.004	0.006	0	16	61	255
ERC068	47	48	0.026	0.012	0.012	0.002	29	89	255
ERC068	48	49	0.027	0.012	0.012	0.003	64	79	267
ERC068	49	50	0.024	0.011	0.01	0.003	83	56	196
ERC068	50	51	0.016	0.007	0.008	0.001	7	52	170
ERC068	51	52	0.011	0.005	0.006	0	6	45	137
ERC068	52	53	0.03	0.009	0.019	0.002	16	253	843
ERC068	53	54	0.083	0.034	0.043	0.006	67	762	2560
ERC068	54	55	0.036	0.01	0.02	0.006	114	195	1550
ERC068	55	56	0.029	0.015	0.013	0.001	16	195	491
ERC068	56	57	0.013	0.011	0.002	0	16	74	244
ERC068	57	58	0.027	0.011	0.015	0.001	36	126	704
ERC068	58	59	0.035	0.015	0.015	0.005	200	294	1240
ERC068	59	60	0.087	0.038	0.041	0.008	271	337	2860
ERC068	60	61	0.083	0.039	0.035	0.009	306	383	2920
ERC068	61	62	0.104	0.041	0.056	0.007	332	440	2680
ERC068	62	63	0.12	0.049	0.061	0.01	345	386	3830
ERC068	63	64	0.09	0.034	0.052	0.004	197	310	4210
ERC068	64	65	0.143	0.04	0.099	0.004	138	197	9380
ERC068	65	66	0.047	0.016	0.025	0.006	141	237	1610
ERC068	66	67	0.073	0.023	0.04	0.01	362	503	1680
ERC068	67	68	0.159	0.041	0.098	0.02	349	579	3280
ERC068	68	69	0.116	0.027	0.059	0.03	583	879	3920
ERC068	69	70	0.183	0.058	0.103	0.022	184	866	4610
ERC068	70	71	0.106	0.03	0.051	0.025	387	770	1910
ERC068	71	72	0.104	0.037	0.051	0.016	352	768	1985

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC068	72	73	0.035	0.011	0.021	0.003	58	306	1515
ERC068	73	74	0.04	0.012	0.025	0.003	80	215	1905
ERC068	74	75	0.075	0.024	0.046	0.005	113	257	4370
ERC068	75	76	0.097	0.034	0.061	0.002	98	261	5880
ERC068	76	77	0.148	0.041	0.097	0.01	148	331	6800
ERC068	77	78	0.042	0.012	0.027	0.003	109	245	2760
ERC068	78	79	0.076	0.026	0.048	0.002	222	210	4730
ERC068	79	80	0.139	0.039	0.094	0.006	257	289	7780
ERC068	80	81	0.099	0.036	0.055	0.008	260	439	3410
ERC068	81	82	0.11	0.035	0.062	0.013	343	631	2410
ERC068	82	83	0.109	0.041	0.052	0.016	332	784	1855
ERC068	83	84	0.123	0.04	0.063	0.02	604	871	3150
ERC068	84	85	0.174	0.064	0.088	0.022	711	1320	6180
ERC068	85	86	0.149	0.039	0.091	0.019	402	1440	6690
ERC068	86	87	0.436	0.04	0.128	0.268	359	1640	6330
ERC068	87	88	0.423	0.089	0.32	0.014	388	1320	4050
ERC068	88	89	0.328	0.104	0.212	0.012	378	1240	100001
ERC068	89	90	0.191	0.055	0.124	0.012	424	1180	4530
ERC068	90	91	0.164	0.051	0.102	0.011	539	960	2530
ERC068	91	92	0.136	0.044	0.083	0.009	170	1180	2520
ERC068	92	93	0.32	0.091	0.216	0.013	241	1250	3600
ERC068	93	94	0.476	0.134	0.325	0.017	244	1180	4200
ERC068	94	95	0.732	0.218	0.484	0.03	909	1990	3860
ERC068	95	96	1.188	0.315	0.808	0.065	2790	3040	9910
ERC068	96	97	0.53	0.119	0.384	0.027	1160	2000	6110
ERC068	97	98	0.515	0.108	0.376	0.031	1385	2660	100001
ERC068	98	99	0.251	0.055	0.186	0.01	446	1220	9320
ERC068	99	100	0.256	0.06	0.17	0.026	828	1120	7970
ERC068	100	101	0.65	0.186	0.45	0.014	218	1510	6260
ERC068	101	102	1.125	0.266	0.794	0.065	1640	2640	7440
ERC068	102	103	0.519	0.099	0.379	0.041	1145	1690	7000
ERC068	103	104	0.471	0.11	0.325	0.036	1070	2100	100001
ERC068	104	105	0.304	0.073	0.218	0.013	402	1360	100001
ERC068	105	106	0.17	0.036	0.128	0.006	155	1030	4070
ERC068	106	107	0.14	0.039	0.097	0.004	160	1130	3050
ERC068	107	108	0.1	0.022	0.065	0.013	170	1200	2540
ERC069	78	79	0.002	0	0	0.002	70	58	78
ERC069	79	80	0.002	0	0	0.002	58	60	82
ERC069	80	81	0.002	0	0	0.002	63	56	76
ERC069	81	82	0.002	0	0	0.002	66	54	77
ERC069	82	83	0.002	0	0	0.002	95	52	71
ERC069	83	84	0.002	0	0	0.002	74	61	83
ERC069	84	85	0.002	0	0	0.002	95	58	79
ERC069	85	86	0.002	0	0	0.002	111	53	76

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC069	86	87	0.002	0	0	0.002	84	49	72
ERC069	87	88	0.003	0	0	0.003	118	52	71
ERC069	88	89	0.002	0	0	0.002	63	50	78
ERC069	89	90	0.003	0	0	0.003	120	59	80
ERC069	90	91	0.029	0.007	0.013	0.009	274	146	375
ERC069	91	92	0.131	0.045	0.078	0.008	350	832	2150
ERC069	92	93	0.06	0.024	0.032	0.004	46	923	3610
ERC069	93	94	0.045	0.021	0.02	0.004	11	1030	4430
ERC069	94	95	0.128	0.02	0.036	0.072	3	965	4980
ERC069	95	96	0.019	0.011	0.006	0.002	1	941	3970
ERC069	96	97	0.015	0.009	0.005	0.001	7	745	3700
ERC069	97	98	0.016	0.007	0.006	0.003	11	435	2770
ERC069	98	99	0.018	0.007	0.007	0.004	14	513	3290
ERC069	99	100	0.023	0.01	0.01	0.003	4	417	2170
ERC069	100	101	0.012	0.005	0.005	0.002	8	441	2250
ERC069	101	102	0.057	0.01	0.019	0.028	118	841	3180
ERC069	102	103	0.007	0.002	0.002	0.003	73	185	648
ERC069	103	104	0.018	0.002	0.003	0.013	55	297	771
ERC069	104	105	0.041	0.017	0.017	0.007	40	1050	3400
ERC069	105	106	0.003	0.001	0.001	0.001	10	155	302
ERC069	106	107	0.001	0	0	0.001	20	94	157
ERC069	107	108	0.001	0	0	0.001	21	85	128
ERC069	108	109	0.018	0.012	0.002	0.004	202	78	59
ERC069	109	110	0.017	0.009	0.005	0.003	155	97	71
ERC069	110	111	0.016	0.008	0.006	0.002	57	153	671
ERC069	111	112	0.011	0.004	0.005	0.002	21	115	550
ERC069	112	113	0.013	0.007	0.006	0	14	192	2620
ERC069	113	114	0.017	0.01	0.007	0	15	232	2320
ERC069	114	115	0.019	0.012	0.007	0	26	252	2760
ERC069	115	116	0.015	0.007	0.006	0.002	82	195	1100
ERC069	116	117	0.013	0.006	0.006	0.001	85	191	1270
ERC069	117	118	0.009	0.003	0.005	0.001	11	91	347
ERC069	118	119	0.01	0.003	0.006	0.001	21	147	556
ERC069	119	120	0.023	0.009	0.011	0.003	51	299	2040
ERC069	120	121	0.102	0.03	0.069	0.003	92	418	6680
ERC069	121	122	0.306	0.083	0.218	0.005	85	565	100001
ERC069	122	123	0.128	0.041	0.078	0.009	146	709	3810
ERC069	123	124	0.167	0.054	0.109	0.004	66	838	3020
ERC069	124	125	0.301	0.085	0.189	0.027	288	818	2740
ERC069	125	126	0.147	0.038	0.08	0.029	498	908	2450
ERC069	126	127	0.148	0.049	0.08	0.019	455	839	3050
ERC069	127	128	0.073	0.018	0.048	0.007	74	1180	4240
ERC069	128	129	0.077	0.015	0.049	0.013	62	1110	4190
ERC069	129	130	0.106	0.028	0.074	0.004	51	1190	3860

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC069	130	131	0.118	0.018	0.093	0.007	8	1360	3650
ERC069	131	132	0.089	0.016	0.071	0.002	26	780	2080
ERC069	132	133	0.017	0.003	0.012	0.002	3	150	1020
ERC069	133	134	0.257	0.043	0.21	0.004	94	1390	100001
ERC069	134	135	0.258	0.053	0.199	0.006	25	1340	7670
ERC069	135	136	0.876	0.229	0.634	0.013	207	1340	100001
ERC069	136	137	0.451	0.114	0.272	0.065	72	1350	7160
ERC069	137	138	0.104	0.028	0.061	0.015	509	1010	2120
ERC069	138	139	0.15	0.036	0.101	0.013	96	1070	3060
ERC069	139	140	0.119	0.032	0.079	0.008	132	1100	2040
ERC069	140	141	0.174	0.047	0.112	0.015	98	1130	1790
ERC069	141	142	0.189	0.051	0.126	0.012	46	1070	1640
ERC069	142	143	0.189	0.055	0.119	0.015	142	1100	1680
ERC069	143	144	0.125	0.04	0.076	0.009	62	1040	3390
ERC069	144	145	0.052	0.017	0.029	0.006	258	463	1780
ERC069	145	146	0.011	0.002	0.004	0.005	389	97	184
ERC069	146	147	0.015	0.003	0.006	0.006	130	98	241
ERC069	147	148	0.007	0.002	0.002	0.003	36	59	142
ERC069	148	149	0.006	0.002	0.001	0.003	72	76	175
ERC069	149	150	0.005	0.001	0.002	0.002	56	71	161
ERC069	150	151	0.023	0.008	0.012	0.003	14	288	1250
ERC069	151	152	0.07	0.015	0.046	0.009	203	831	3950
ERC069	152	153	0.098	0.019	0.064	0.015	52	981	2890
ERC069	153	154	0.121	0.031	0.084	0.006	23	1070	3840
ERC069	154	155	0.163	0.055	0.1	0.008	48	1130	4430
ERC069	155	156	0.097	0.021	0.072	0.004	7	1200	1430
ERC069	156	157	0.314	0.083	0.222	0.009	54	1210	2290
ERC069	157	158	0.132	0.039	0.086	0.007	20	1250	1870
ERC069	158	159	0.249	0.061	0.177	0.011	80	1340	1990
ERC069	159	160	0.136	0.039	0.092	0.005	29	1250	1780
ERC069	160	161	0.098	0.029	0.064	0.005	76	1250	1670
ERC069	161	162	0.128	0.034	0.087	0.007	100	1290	1580
ERC069	162	163	0.195	0.041	0.145	0.009	177	941	1380
ERC069	163	164	0.09	0.016	0.061	0.013	211	527	668
ERC069	164	165	0.009	0.002	0.005	0.002	60	117	207
ERC069	165	166	0.006	0.002	0.003	0.001	18	92	177
ERC069	166	167	0.009	0.002	0.003	0.004	21	94	215
ERC069	167	168	0.007	0.001	0.002	0.004	21	73	157
ERC069	168	169	0.009	0.002	0.002	0.005	12	78	170
ERC069	169	170	0.005	0.001	0.002	0.002	7	76	176
ERC069	170	171	0.008	0.002	0.002	0.004	141	72	158
ERC069	171	172	0.181	0.03	0.145	0.006	23	729	896
ERC069	172	173	0.328	0.073	0.25	0.005	19	1110	1980
ERC069	173	174	0.052	0.019	0.026	0.007	47	713	2260

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC069	174	175	1.087	0.481	0.529	0.077	521	1310	100001
ERC069	175	176	0.189	0.053	0.07	0.066	798	1440	7790
ERC069	176	177	0.054	0.01	0.017	0.027	673	930	4190
ERC069	177	178	0.125	0.038	0.053	0.034	1020	1190	8110
ERC069	178	179	0.02	0.005	0.005	0.01	721	986	2330
ERC069	179	180	0.066	0.018	0.034	0.014	785	995	3200
ERC069	180	181	0.012	0.005	0.006	0.001	14	235	1170
ERC069	181	182	0.004	0.001	0.003	0	9	276	656
ERC069	182	183	0.006	0.001	0.005	0	13	162	132
ERC069	183	184	0.003	0	0.003	0	4	164	79
ERC069	184	185	0.049	0.003	0.005	0.041	1950	896	1620
ERC069	185	186	0.032	0.002	0.019	0.011	1160	734	1170
ERC069	186	187	0.01	0.002	0.001	0.007	877	891	1550
ERC069	187	188	0.01	0.002	0.001	0.007	826	984	1810
ERC069	188	189	0.019	0.002	0.001	0.016	852	967	1500
ERC069	189	190	0.012	0.002	0.001	0.009	544	844	1230
ERC069	190	191	0.01	0.002	0.001	0.007	630	897	1340
ERC069	191	192	0.009	0.001	0.004	0.004	187	355	489
ERC069	192	193	0.004	0.001	0.002	0.001	17	140	142
ERC069	193	194	0.01	0.003	0.004	0.003	98	264	315
ERC069	194	195	0.013	0.001	0.004	0.008	165	244	282
ERC069	195	196	0.011	0.002	0.005	0.004	130	303	483
ERC069	196	197	0.009	0.003	0.004	0.002	879	519	999
ERC069	197	198	0.021	0.003	0.016	0.002	297	466	606
ERC069	198	199	0.009	0.004	0.003	0.002	189	966	1710
ERC069	199	200	0.069	0.029	0.036	0.004	1000	720	3710
ERC070	81	82	0.017	0.008	0.007	0.002	75	64	195
ERC070	82	83	0.024	0.014	0.01	0	21	89	295
ERC070	83	84	0.023	0.013	0.009	0.001	19	90	284
ERC070	84	85	0.026	0.015	0.009	0.002	45	106	316
ERC070	85	86	0.021	0.011	0.008	0.002	30	96	329
ERC070	86	87	0.022	0.013	0.008	0.001	21	98	299
ERC070	87	88	0.017	0.006	0.01	0.001	28	200	893
ERC070	88	89	0.045	0.014	0.027	0.004	146	368	1630
ERC070	89	90	0.076	0.023	0.047	0.006	162	578	2740
ERC070	90	91	0.114	0.025	0.081	0.008	158	743	4140
ERC070	91	92	0.107	0.034	0.059	0.014	339	889	9620
ERC070	92	93	0.182	0.065	0.104	0.013	279	1180	2930
ERC070	93	94	0.125	0.049	0.062	0.014	115	1180	4110
ERC070	94	95	0.082	0.034	0.044	0.004	37	1410	5840
ERC070	95	96	0.05	0.022	0.026	0.002	17	1390	7170
ERC070	96	97	0.06	0.021	0.036	0.003	173	1300	4060
ERC070	97	98	0.032	0.013	0.017	0.002	113	1190	3560
ERC070	98	99	0.024	0.007	0.011	0.006	67	525	1720

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC070	99	100	0.038	0.011	0.024	0.003	139	297	1780
ERC070	100	101	0.031	0.009	0.014	0.008	96	170	1110
ERC070	101	102	0.02	0.004	0.008	0.008	335	139	774
ERC070	102	103	0.026	0.007	0.017	0.002	100	161	1320
ERC070	103	104	0.12	0.029	0.066	0.025	167	303	7080
ERC070	104	105	0.103	0.031	0.065	0.007	262	376	4800
ERC070	105	106	0.064	0.021	0.036	0.007	222	301	2670
ERC070	106	107	0.051	0.021	0.022	0.008	170	284	1610
ERC070	107	108	0.063	0.021	0.031	0.011	173	252	1810
ERC070	108	109	0.029	0.01	0.011	0.008	71	154	775
ERC070	109	110	0.042	0.018	0.021	0.003	72	231	1960
ERC070	110	111	0.136	0.057	0.076	0.003	55	336	9150
ERC070	111	112	0.33	0.102	0.222	0.006	183	549	100001
ERC070	112	113	0.199	0.062	0.125	0.012	284	772	4780
ERC070	113	114	0.275	0.084	0.156	0.035	421	925	4150
ERC070	114	115	0.375	0.128	0.197	0.05	533	1010	3070
ERC070	115	116	0.254	0.081	0.155	0.018	170	995	3210
ERC070	116	117	0.239	0.057	0.166	0.016	193	984	3410
ERC070	117	118	0.228	0.093	0.12	0.015	184	959	4010
ERC070	118	119	0.09	0.023	0.054	0.013	212	876	3060
ERC070	119	120	0.106	0.024	0.058	0.024	589	955	3950
ERC070	120	121	0.158	0.028	0.112	0.018	329	1060	5060
ERC070	121	122	0.131	0.026	0.087	0.018	302	788	2890
ERC070	122	123	0.214	0.061	0.124	0.029	390	851	4220
ERC070	123	124	0.441	0.118	0.271	0.052	499	1050	5770
ERC070	124	125	0.309	0.096	0.165	0.048	480	1080	3090
ERC070	125	126	0.224	0.051	0.124	0.049	511	1010	4030
ERC070	126	127	0.177	0.029	0.112	0.036	512	1160	7170
ERC070	127	128	0.224	0.034	0.159	0.031	511	1180	5180
ERC070	128	129	0.208	0.027	0.154	0.027	350	1290	4690
ERC070	129	130	0.325	0.052	0.239	0.034	380	1370	100001
ERC070	130	131	0.272	0.053	0.197	0.022	230	1390	7200
ERC070	131	132	0.994	0.217	0.687	0.09	1230	2280	100001
ERC070	132	133	0.217	0.06	0.132	0.025	326	996	4060
ERC070	133	134	0.53	0.137	0.376	0.017	301	1140	5030
ERC070	134	135	0.597	0.159	0.422	0.016	186	1140	3890
ERC070	135	136	0.703	0.165	0.519	0.019	231	1180	5650
ERC070	136	137	0.535	0.103	0.416	0.016	288	1140	5440
ERC070	137	138	0.228	0.05	0.167	0.011	201	1080	2750
ERC070	138	139	0.509	0.095	0.395	0.019	501	1130	6360
ERC070	139	140	0.258	0.048	0.195	0.015	512	1190	6950
ERC070	140	141	0.224	0.05	0.155	0.019	362	1120	8200
ERC070	141	142	0.292	0.051	0.208	0.033	611	1180	100001
ERC070	142	143	0.544	0.089	0.435	0.02	292	1280	100001

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC070	143	144	0.43	0.058	0.364	0.008	137	1220	8860
ERC070	144	145	0.396	0.063	0.325	0.008	199	1210	8300
ERC070	145	146	0.555	0.085	0.458	0.012	158	1280	8740
ERC070	146	147	0.535	0.076	0.452	0.007	137	1360	100001
ERC070	147	148	0.654	0.119	0.529	0.006	109	1650	7970
ERC070	148	149	0.412	0.075	0.332	0.005	67	1670	6360
ERC070	149	150	0.392	0.09	0.296	0.006	175	1580	6780
ERC070	150	151	0.597	0.167	0.425	0.005	88	1350	7560
ERC070	151	152	0.196	0.052	0.142	0.002	33	1190	100001
ERC070	152	153	0.128	0.045	0.081	0.002	85	965	100001
ERC070	153	154	0.053	0.013	0.038	0.002	17	605	4740
ERC070	154	155	0.139	0.031	0.107	0.001	34	1570	3500
ERC070	155	156	0.068	0.018	0.049	0.001	42	1050	4410
ERC070	156	157	0.045	0.012	0.032	0.001	26	1080	3410
ERC070	157	158	0.041	0.003	0.037	0.001	3	667	224
ERC070	158	159	0.076	0.023	0.051	0.002	12	1040	2520
ERC070	159	160	0.048	0.017	0.029	0.002	36	968	1850
ERC070	160	161	0.111	0.032	0.076	0.003	25	727	2690
ERC070	161	162	0.36	0.064	0.286	0.01	166	957	5040
ERC070	162	163	0.098	0.034	0.061	0.003	44	1080	5280
ERC070	163	164	0.153	0.044	0.106	0.003	30	1300	2250
ERC070	164	165	0.091	0.03	0.056	0.005	54	1210	2150
ERC070	165	166	0.181	0.038	0.139	0.004	28	1110	2190
ERC070	166	167	0.202	0.078	0.119	0.005	48	1430	2860
ERC070	167	168	0.104	0.03	0.07	0.004	46	1200	2040
ERC070	168	169	0.163	0.036	0.12	0.007	38	1280	1790
ERC070	169	170	0.316	0.065	0.225	0.026	499	1450	1940
ERC070	170	171	0.155	0.048	0.083	0.024	1530	1260	1700
ERC070	171	172	0.368	0.11	0.236	0.022	865	1170	5820
ERC070	172	173	0.154	0.043	0.073	0.038	1550	920	1590
ERC070	173	174	0.277	0.049	0.126	0.102	2030	1220	1880
ERC070	174	175	0.177	0.04	0.113	0.024	1360	1100	2700
ERC070	175	176	0.089	0.022	0.052	0.015	343	1200	1920
ERC070	176	177	0.204	0.048	0.144	0.012	242	1230	1880
ERC070	177	178	0.13	0.036	0.084	0.01	208	1200	1920
ERC070	178	179	0.136	0.035	0.09	0.011	192	1380	1900
ERC070	179	180	0.16	0.042	0.107	0.011	146	1180	1830
ERC070	180	181	0.163	0.045	0.114	0.004	46	1260	1750
ERC070	181	182	0.136	0.043	0.09	0.003	45	1210	1740
ERC070	182	183	0.134	0.042	0.091	0.001	19	987	1390
ERC070	183	184	0.218	0.152	0.065	0.001	12	937	1180
ERC070	184	185	0.144	0.072	0.071	0.001	31	1030	9160
ERC070	185	186	0.206	0.109	0.096	0.001	41	943	8770
ERC070	186	187	0.865	0.354	0.504	0.007	159	1070	100001

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC070	187	188	0.725	0.289	0.421	0.015	185	1050	5650
ERC070	188	189	0.178	0.063	0.106	0.009	190	1040	3420
ERC070	189	190	0.104	0.037	0.051	0.016	104	1250	5610
ERC070	190	191	0.064	0.021	0.041	0.002	103	811	4750
ERC070	191	192	0.012	0.004	0.007	0.001	14	305	925
ERC070	192	193	0.019	0.012	0.006	0.001	14	520	1570
ERC070	193	194	0.015	0.005	0.006	0.004	6	628	2040
ERC070	194	195	0.011	0.004	0.004	0.003	3	886	3090
ERC070	195	196	0.031	0.008	0.016	0.007	303	794	2530
ERC070	196	197	0.014	0.004	0.003	0.007	339	993	1590
ERC070	197	198	0.014	0.003	0.002	0.009	627	996	1810
ERC070	198	199	0.016	0.004	0.003	0.009	455	985	2040
ERC070	199	200	0.014	0.003	0.001	0.01	541	1010	1810
ERC071	0	1	0.01	0.002	0.006	0.002	13	61	226
ERC071	1	2	0.011	0.003	0.007	0.001	13	73	270
ERC071	2	3	0.007	0.002	0.004	0.001	6	53	185
ERC071	3	4	0.032	0.013	0.008	0.011	90	77	282
ERC071	4	5	0.026	0.013	0.009	0.004	31	82	291
ERC071	5	6	0.026	0.015	0.009	0.002	24	83	301
ERC071	6	7	0.015	0.006	0.006	0.003	26	49	155
ERC071	7	8	0.018	0.006	0.01	0.002	39	61	163
ERC071	8	9	0.024	0.013	0.01	0.001	30	77	190
ERC071	9	10	0.029	0.013	0.013	0.003	94	74	189
ERC071	10	11	0.036	0.016	0.016	0.004	139	77	185
ERC071	11	12	0.032	0.015	0.014	0.003	130	78	181
ERC071	12	13	0.032	0.014	0.015	0.003	101	71	176
ERC071	13	14	0.042	0.017	0.019	0.006	88	73	186
ERC071	14	15	0.03	0.015	0.013	0.002	32	79	195
ERC071	15	16	0.048	0.018	0.023	0.007	42	59	139
ERC071	16	17	0.054	0.022	0.029	0.003	83	75	170
ERC071	17	18	0.05	0.02	0.027	0.003	35	65	127
ERC071	18	19	0.032	0.015	0.011	0.006	128	78	134
ERC071	19	20	0.019	0.009	0.006	0.004	88	85	120
ERC071	20	21	0.01	0.005	0.003	0.002	57	74	90
ERC071	21	22	0.01	0.004	0.003	0.003	12	54	43
ERC071	22	23	0.027	0.013	0.011	0.003	30	65	109
ERC071	23	24	0.026	0.013	0.012	0.001	11	64	116
ERC071	24	25	0.03	0.014	0.013	0.003	37	67	148
ERC071	25	26	0.027	0.014	0.012	0.001	20	65	120
ERC071	26	27	0.005	0.002	0.002	0.001	5	30	87
ERC071	27	28	0.032	0.01	0.019	0.003	94	186	735
ERC071	28	29	0.085	0.018	0.059	0.008	369	424	9300
ERC071	29	30	0.06	0.019	0.03	0.011	348	484	4010
ERC071	30	31	0.163	0.05	0.083	0.03	536	662	100001

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC071	31	32	0.109	0.041	0.06	0.008	159	861	2920
ERC071	32	33	0.149	0.056	0.075	0.018	180	898	1990
ERC071	33	34	0.146	0.056	0.066	0.024	350	883	2240
ERC071	34	35	0.218	0.067	0.121	0.03	436	934	3140
ERC071	35	36	0.196	0.062	0.107	0.027	473	786	9870
ERC071	36	37	0.136	0.046	0.074	0.016	334	699	7260
ERC071	37	38	0.122	0.041	0.059	0.022	456	766	4050
ERC071	38	39	0.197	0.081	0.088	0.028	460	828	4190
ERC071	39	40	0.168	0.064	0.077	0.027	531	745	3320
ERC071	40	41	0.154	0.06	0.078	0.016	482	833	4320
ERC071	41	42	0.112	0.05	0.051	0.011	285	740	3980
ERC071	42	43	0.11	0.041	0.051	0.018	373	827	4220
ERC071	43	44	0.21	0.083	0.099	0.028	464	905	3000
ERC071	44	45	0.091	0.033	0.037	0.021	500	783	2620
ERC071	45	46	0.319	0.126	0.155	0.038	520	1010	3570
ERC071	46	47	0.436	0.199	0.198	0.039	618	990	4270
ERC071	47	48	0.133	0.065	0.053	0.015	194	777	4170
ERC071	48	49	0.074	0.031	0.028	0.015	290	721	2230
ERC071	49	50	0.061	0.024	0.021	0.016	321	684	2050
ERC071	50	51	0.092	0.039	0.037	0.016	386	777	4400
ERC071	51	52	0.091	0.036	0.036	0.019	438	757	4650
ERC071	52	53	0.101	0.045	0.04	0.016	377	843	3120
ERC071	53	54	0.081	0.033	0.027	0.021	267	723	2120
ERC071	54	55	0.137	0.044	0.042	0.051	772	817	2400
ERC071	55	56	0.096	0.042	0.032	0.022	338	786	2260
ERC071	56	57	0.175	0.069	0.077	0.029	357	857	2820
ERC071	57	58	0.107	0.047	0.047	0.013	238	669	1860
ERC071	58	59	0.23	0.092	0.091	0.047	574	901	2030
ERC071	59	60	0.265	0.101	0.125	0.039	546	1090	2600
ERC071	60	61	0.29	0.108	0.145	0.037	499	962	2630
ERC071	61	62	0.401	0.133	0.176	0.092	1740	1090	3730
ERC071	62	63	0.386	0.145	0.196	0.045	692	1200	6070
ERC071	63	64	0.254	0.107	0.112	0.035	487	1090	3030
ERC071	64	65	0.378	0.134	0.202	0.042	546	1100	2930
ERC071	65	66	0.207	0.069	0.099	0.039	408	910	1780
ERC071	66	67	0.357	0.15	0.151	0.056	677	1010	3410
ERC071	67	68	0.282	0.118	0.116	0.048	534	947	2950
ERC071	68	69	0.36	0.149	0.156	0.055	690	1150	4110
ERC071	69	70	0.306	0.114	0.14	0.052	577	1030	3080
ERC071	70	71	0.288	0.076	0.152	0.06	557	868	4590
ERC071	71	72	0.403	0.075	0.283	0.045	393	921	100001
ERC071	72	73	0.22	0.07	0.131	0.019	433	886	6690
ERC071	73	74	0.147	0.06	0.063	0.024	391	853	2950
ERC071	74	75	0.311	0.114	0.16	0.037	315	853	3110

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC071	75	76	0.065	0.03	0.03	0.005	44	245	1010
ERC071	76	77	0.341	0.126	0.128	0.087	614	972	3220
ERC071	77	78	0.504	0.187	0.252	0.065	699	1250	5000
ERC071	78	79	0.671	0.212	0.38	0.079	725	1330	7470
ERC071	79	80	0.508	0.171	0.29	0.047	528	1220	7920
ERC071	80	81	0.411	0.148	0.194	0.069	559	1190	6170
ERC071	81	82	0.163	0.066	0.066	0.031	500	995	4940
ERC071	82	83	0.171	0.066	0.064	0.041	519	975	4990
ERC071	83	84	0.419	0.153	0.202	0.064	558	1140	3950
ERC071	84	85	0.307	0.088	0.173	0.046	332	766	2530
ERC071	85	86	0.593	0.16	0.389	0.044	432	1110	4630
ERC071	86	87	0.608	0.167	0.398	0.043	386	1070	4960
ERC071	87	88	0.439	0.141	0.253	0.045	351	1050	3400
ERC071	88	89	0.552	0.162	0.325	0.065	519	1110	4760
ERC071	89	90	0.504	0.162	0.291	0.051	454	1090	4140
ERC071	90	91	0.513	0.164	0.284	0.065	377	1040	4160
ERC071	91	92	0.488	0.152	0.294	0.042	476	1220	5120
ERC071	92	93	0.252	0.095	0.13	0.027	484	1080	4930
ERC071	93	94	0.299	0.1	0.181	0.018	136	651	2450
ERC071	94	95	0.418	0.133	0.261	0.024	83	714	3100
ERC071	95	96	0.647	0.163	0.445	0.039	1060	1100	6390
ERC071	96	97	0.44	0.11	0.31	0.02	233	785	3820
ERC071	97	98	0.609	0.158	0.332	0.119	130	999	4750
ERC071	98	99	0.629	0.159	0.341	0.129	333	989	4540
ERC071	99	100	0.694	0.188	0.447	0.059	472	1090	4550
ERC071	100	101	0.364	0.116	0.194	0.054	630	1120	4940
ERC071	101	102	0.464	0.122	0.297	0.045	356	920	4870
ERC071	102	103	0.501	0.13	0.319	0.052	353	1020	4010
ERC071	103	104	0.46	0.118	0.301	0.041	359	1050	4070
ERC071	104	105	0.43	0.114	0.292	0.024	269	1030	4570
ERC071	105	106	0.4	0.104	0.273	0.023	306	1020	3370
ERC071	106	107	0.513	0.114	0.376	0.023	332	1050	5040
ERC071	107	108	0.443	0.108	0.311	0.024	253	857	4970
ERC071	108	109	0.184	0.04	0.135	0.009	181	550	100001
ERC071	109	110	0.078	0.019	0.051	0.008	294	356	7960
ERC071	110	111	0.152	0.037	0.11	0.005	285	455	100001
ERC071	111	112	0.046	0.011	0.031	0.004	222	201	2410
ERC071	112	113	0.051	0.012	0.035	0.004	347	278	1030
ERC071	113	114	0.029	0.007	0.015	0.007	101	158	664
ERC071	114	115	0.058	0.014	0.035	0.009	177	252	1130
ERC071	115	116	0.029	0.007	0.018	0.004	195	193	874
ERC071	116	117	0.022	0.005	0.012	0.005	242	142	518
ERC071	117	118	0.02	0.006	0.009	0.005	201	113	377
ERC071	118	119	0.019	0.008	0.009	0.002	71	107	305

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC071	119	120	0.015	0.005	0.008	0.002	127	108	383
ERC071	120	121	0.022	0.005	0.012	0.005	162	130	550
ERC071	121	122	0.017	0.007	0.007	0.003	186	103	326
ERC071	122	123	0.033	0.016	0.014	0.003	167	96	212
ERC071	123	124	0.038	0.018	0.017	0.003	135	89	177
ERC071	124	125	0.026	0.013	0.012	0.001	80	97	169
ERC071	125	126	0.034	0.015	0.017	0.002	122	91	220
ERC071	126	127	0.021	0.008	0.011	0.002	131	127	405
ERC071	127	128	0.017	0.004	0.008	0.005	58	108	518
ERC071	128	129	0.009	0.003	0.005	0.001	169	110	451
ERC071	129	130	0.008	0.003	0.004	0.001	149	105	410
ERC071	130	131	0.007	0.002	0.003	0.002	313	113	562
ERC071	131	132	0.012	0.002	0.004	0.006	355	117	474
ERC071	132	133	0.013	0.006	0.005	0.002	113	106	906
ERC071	133	134	0.014	0.003	0.005	0.006	268	128	892
ERC071	134	135	0.017	0.005	0.008	0.004	98	204	1050
ERC071	135	136	0.012	0.003	0.008	0.001	107	154	819
ERC071	136	137	0.013	0.003	0.009	0.001	114	156	704
ERC071	137	138	0.012	0.003	0.008	0.001	112	156	716
ERC071	138	139	0.036	0.007	0.026	0.003	59	163	747
ERC071	139	140	0.071	0.013	0.052	0.006	489	245	1020
ERC071	140	141	0.053	0.011	0.038	0.004	320	224	1230
ERC071	141	142	0.043	0.016	0.025	0.002	174	260	1190
ERC071	142	143	0.052	0.011	0.035	0.006	316	241	3310
ERC071	143	144	0.075	0.013	0.059	0.003	215	304	6010
ERC071	144	145	0.104	0.03	0.065	0.009	353	622	100001
ERC071	145	146	0.063	0.02	0.035	0.008	50	444	4510
ERC071	146	147	0.071	0.023	0.046	0.002	29	658	3720
ERC071	147	148	0.212	0.071	0.135	0.006	64	686	100001
ERC071	148	149	0.87	0.227	0.492	0.151	51	1050	9780
ERC071	149	150	0.644	0.157	0.394	0.093	420	953	8980
ERC075	0	1	0.125	0.032	0.086	0.007	188	1100	100001
ERC075	1	2	0.127	0.038	0.078	0.011	165	1060	100001
ERC075	2	3	0.148	0.042	0.095	0.011	147	1070	100001
ERC075	3	4	0.141	0.034	0.097	0.01	156	977	9010
ERC075	4	5	0.119	0.032	0.076	0.011	283	1010	7840
ERC075	5	6	0.115	0.04	0.064	0.011	136	1250	7730
ERC075	6	7	0.114	0.036	0.071	0.007	159	1130	8900
ERC075	7	8	0.143	0.045	0.086	0.012	146	1110	100001
ERC075	8	9	0.123	0.036	0.079	0.008	164	1200	100001
ERC075	9	10	0.161	0.051	0.102	0.008	97	1150	100001
ERC075	10	11	0.161	0.045	0.106	0.01	119	1090	100001
ERC075	11	12	0.146	0.034	0.1	0.012	144	1010	100001
ERC075	12	13	0.135	0.037	0.089	0.009	112	1130	100001

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC075	13	14	0.159	0.045	0.106	0.008	54	1110	100001
ERC075	14	15	0.191	0.05	0.124	0.017	137	1150	100001
ERC075	15	16	0.058	0.013	0.03	0.015	255	415	3980
ERC075	16	17	0.075	0.014	0.033	0.028	263	307	4060
ERC075	17	18	0.204	0.056	0.139	0.009	105	922	100001
ERC075	18	19	0.208	0.054	0.142	0.012	190	900	100001
ERC075	19	20	0.165	0.042	0.113	0.01	193	1050	100001
ERC075	20	21	0.225	0.061	0.152	0.012	154	1210	100001
ERC075	21	22	0.337	0.101	0.222	0.014	116	1160	100001
ERC075	22	23	0.352	0.097	0.245	0.01	123	1150	100001
ERC075	23	24	0.294	0.073	0.208	0.013	146	1120	100001
ERC075	24	25	0.263	0.07	0.181	0.012	168	1110	100001
ERC075	25	26	0.257	0.072	0.174	0.011	145	1110	100001
ERC075	26	27	0.429	0.092	0.313	0.024	206	1040	100001
ERC075	27	28	0.343	0.081	0.247	0.015	214	1110	100001
ERC075	28	29	0.299	0.076	0.209	0.014	145	1090	100001
ERC075	29	30	0.278	0.064	0.197	0.017	139	1060	100001
ERC075	30	31	0.358	0.079	0.256	0.023	149	1050	100001
ERC075	31	32	0.358	0.097	0.234	0.027	149	1250	5920
ERC075	32	33	1.431	0.429	0.939	0.063	376	1360	100001
ERC075	33	34	1.092	0.333	0.702	0.057	318	1330	100001
ERC075	34	35	0.866	0.245	0.579	0.042	319	1350	7830
ERC075	35	36	1.173	0.331	0.79	0.052	381	1380	8670
ERC075	36	37	1.077	0.329	0.696	0.052	723	1420	8270
ERC075	37	38	1.053	0.304	0.673	0.076	439	1520	6890
ERC075	38	39	0.297	0.077	0.178	0.042	193	1250	2540
ERC075	39	40	0.216	0.058	0.138	0.02	100	1240	3430
ERC075	40	41	1.697	0.457	1.18	0.06	359	1520	100001
ERC075	41	42	1.922	0.518	1.31	0.094	670	1710	100001
ERC075	42	43	2.146	0.621	1.39	0.135	959	2000	100001
ERC075	43	44	2.79	0.853	1.7	0.237	1540	2500	100001
ERC075	44	45	2.373	0.641	1.59	0.142	1320	2240	100001
ERC075	45	46	2.264	0.679	1.42	0.165	1290	2180	100001
ERC075	46	47	2.08	0.623	1.2	0.257	1690	2480	100001
ERC075	47	48	0.766	0.253	0.418	0.095	476	1560	4030
ERC075	48	49	0.495	0.178	0.281	0.036	297	1400	2820
ERC075	49	50	1.221	0.239	0.379	0.603	1510	2410	7930
ERC075	50	51	0.445	0.114	0.185	0.146	1610	2800	9450
ERC075	51	52	0.216	0.041	0.075	0.1	1170	2020	6120
ERC075	52	53	0.175	0.025	0.051	0.099	1400	2250	8420
ERC075	53	54	0.345	0.08	0.111	0.154	2030	2450	100001
ERC076	0	1	0.004	0.001	0.002	0.001	8	25	71
ERC076	1	2	0.004	0.001	0.002	0.001	4	31	56
ERC076	2	3	0.003	0.001	0.001	0.001	6	24	36

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC076	3	4	0.002	0	0.001	0.001	39	65	55
ERC076	4	5	0.003	0	0.001	0.002	67	62	61
ERC076	5	6	0.003	0	0.001	0.002	86	50	59
ERC076	6	7	0.003	0.001	0.001	0.001	7	21	38
ERC076	7	8	0.002	0	0.001	0.001	9	21	39
ERC076	8	9	0.002	0	0.001	0.001	57	48	59
ERC076	9	10	0.003	0	0.002	0.001	43	16	18
ERC076	10	11	0.004	0	0.002	0.002	71	7	7
ERC076	11	12	0.002	0	0.001	0.001	21	30	64
ERC076	12	13	0.002	0	0.001	0.001	51	53	62
ERC076	13	14	0.07	0.012	0.053	0.005	19	43	86
ERC076	14	15	0.003	0.001	0.001	0.001	9	43	90
ERC076	15	16	0.003	0	0.001	0.002	27	93	136
ERC076	16	17	0.002	0	0.001	0.001	99	66	91
ERC076	17	18	0.005	0.001	0.003	0.001	14	39	174
ERC076	18	19	0.068	0.018	0.046	0.004	55	243	5710
ERC076	19	20	0.203	0.047	0.149	0.007	294	723	7950
ERC076	20	21	0.155	0.036	0.11	0.009	490	709	5510
ERC076	21	22	0.169	0.035	0.123	0.011	383	776	5020
ERC076	22	23	0.176	0.037	0.129	0.01	301	835	4660
ERC076	23	24	0.195	0.041	0.146	0.008	284	855	5510
ERC076	24	25	0.135	0.027	0.103	0.005	223	860	4860
ERC076	25	26	0.003	0	0.002	0.001	299	277	2060
ERC076	26	27	0.004	0.001	0.002	0.001	66	11	58
ERC076	27	28	0.005	0.001	0.002	0.002	91	10	81
ERC076	28	29	0.116	0.03	0.081	0.005	134	293	6260
ERC076	29	30	0.191	0.046	0.141	0.004	114	751	14100
ERC076	30	31	0.047	0.009	0.033	0.005	198	210	2940
ERC076	31	32	0.015	0.005	0.008	0.002	58	267	865
ERC076	32	33	0.008	0	0.002	0.006	72	59	116
ERC076	33	34	0.014	0.007	0.005	0.002	112	190	483
ERC076	34	35	0.032	0.018	0.009	0.005	154	551	1120
ERC076	35	36	0.01	0.004	0.004	0.002	150	196	529
ERC076	36	37	0.009	0.004	0.003	0.002	59	141	335
ERC076	37	38	0.016	0.007	0.007	0.002	39	210	929
ERC076	38	39	0.011	0.002	0.006	0.003	104	156	2150
ERC076	39	40	0.007	0.002	0.004	0.001	101	117	1060
ERC076	40	41	0.003	0	0.001	0.002	127	50	71
ERC076	41	42	0.004	0	0.001	0.003	95	55	69
ERC076	42	43	0.019	0	0.001	0.018	96	37	56
ERC076	43	44	0.004	0	0.001	0.003	165	12	23
ERC076	44	45	0.003	0	0.001	0.002	87	12	26
ERC076	45	46	0.002	0	0.001	0.001	51	13	29
ERC076	46	47	0.003	0	0.001	0.002	183	43	74

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC076	47	48	0.003	0.001	0.001	0.001	50	86	221
ERC076	48	49	0.002	0	0.001	0.001	56	49	116
ERC076	49	50	0.006	0.001	0.001	0.004	114	16	36
ERC076	50	51	0.005	0	0.001	0.004	97	16	36
ERC076	51	52	0.052	0.022	0.02	0.01	83	236	892
ERC076	52	53	0.027	0.01	0.01	0.007	275	790	4190
ERC076	53	54	0.028	0.012	0.011	0.005	56	1320	8980
ERC076	54	55	0.034	0.017	0.015	0.002	6	1380	11000
ERC076	55	56	0.06	0.025	0.033	0.002	15	1270	6020
ERC076	56	57	0.138	0.046	0.09	0.002	46	1410	5890
ERC076	57	58	0.129	0.036	0.085	0.008	102	1320	4990
ERC076	58	59	0.336	0.083	0.243	0.01	112	1250	2680
ERC076	59	60	0.175	0.067	0.102	0.006	156	1250	3860
ERC076	60	61	0.129	0.026	0.1	0.003	40	1250	4210
ERC076	61	62	0.182	0.025	0.154	0.003	93	1040	3450
ERC076	62	63	0.147	0.026	0.116	0.005	239	921	3780
ERC076	63	64	0.179	0.043	0.126	0.01	444	926	4990
ERC076	64	65	0.228	0.049	0.17	0.009	357	915	7930
ERC076	65	66	0.132	0.025	0.101	0.006	416	664	4990
ERC076	66	67	0.205	0.044	0.151	0.01	410	740	8120
ERC076	67	68	0.188	0.047	0.13	0.011	372	739	7960
ERC076	68	69	0.236	0.057	0.174	0.005	188	732	12650
ERC076	69	70	0.112	0.031	0.077	0.004	285	454	7220
ERC076	70	71	0.037	0.009	0.026	0.002	135	234	1830
ERC076	71	72	0.084	0.017	0.063	0.004	173	393	5090
ERC076	72	73	0.147	0.042	0.1	0.005	259	644	8580
ERC076	73	74	0.125	0.03	0.088	0.007	504	595	11150
ERC076	74	75	0.059	0.016	0.04	0.003	186	539	3270
ERC076	75	76	0.02	0.009	0.009	0.002	89	255	716
ERC076	76	77	0.065	0.026	0.033	0.006	297	450	2580
ERC076	77	78	0.061	0.036	0.023	0.002	119	682	1560
ERC076	78	79	0.039	0.022	0.016	0.001	41	526	1260
ERC076	79	80	0.009	0.004	0.002	0.003	104	137	252
ERC076	80	81	0.033	0.011	0.021	0.001	37	357	5330
ERC076	81	82	0.193	0.074	0.115	0.004	63	898	9820
ERC076	82	83	0.162	0.053	0.091	0.018	547	1390	4960
ERC076	83	84	0.194	0.075	0.111	0.008	319	1690	9010
ERC076	84	85	0.29	0.124	0.154	0.012	377	1600	8360
ERC076	85	86	0.137	0.047	0.084	0.006	234	1440	5590
ERC076	86	87	0.376	0.095	0.272	0.009	99	1430	22600
ERC076	87	88	0.209	0.055	0.137	0.017	450	1230	9610
ERC076	88	89	0.059	0.014	0.029	0.016	398	1050	3500
ERC076	89	90	0.027	0.004	0.011	0.012	302	915	2750
ERC076	90	91	0.019	0.004	0.007	0.008	273	923	2860

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC076	91	92	0.064	0.004	0.006	0.054	1270	1060	3090
ERC076	92	93	0.029	0.002	0.003	0.024	676	914	1960
ERC076	93	94	0.008	0.003	0.003	0.002	49	804	1770
ERC076	94	95	0.03	0.002	0.005	0.023	507	835	1910
ERC076	95	96	0.02	0.002	0.006	0.012	451	944	2400
ERC076	96	97	0.04	0.008	0.018	0.014	443	1180	7360
ERC076	97	98	0.041	0.008	0.022	0.011	316	1200	4890
ERC076	98	99	0.103	0.032	0.061	0.01	282	782	3430
ERC076	99	100	0.038	0.011	0.02	0.007	492	329	1220
ERC076	100	101	0.018	0.003	0.008	0.007	382	149	494
ERC076	101	102	0.012	0.002	0.005	0.005	146	196	896
ERC076	102	103	0.005	0.001	0.002	0.002	90	59	171
ERC076	103	104	0.005	0.001	0.002	0.002	58	48	117
ERC076	104	105	0.146	0.053	0.082	0.011	288	565	2450
ERC076	105	106	0.887	0.302	0.577	0.008	151	1260	11050
ERC076	106	107	1.482	0.481	0.99	0.011	96	1500	10800
ERC076	107	108	1.434	0.485	0.938	0.011	126	1660	9230
ERC076	108	109	0.447	0.177	0.261	0.009	194	1660	4390
ERC076	109	110	0.57	0.193	0.342	0.035	719	1630	7530
ERC076	110	111	0.453	0.185	0.243	0.025	383	2000	12250
ERC076	111	112	0.268	0.074	0.157	0.037	669	1350	7460
ERC076	112	113	0.266	0.061	0.189	0.016	222	1340	11400
ERC076	113	114	0.235	0.067	0.152	0.016	210	1530	9860
ERC076	114	115	0.115	0.025	0.061	0.029	514	1810	7570
ERC076	115	116	0.085	0.012	0.037	0.036	677	1710	7170
ERC076	116	117	0.071	0.011	0.029	0.031	621	1660	7020
ERC076	117	118	0.06	0.01	0.026	0.024	439	1470	5510
ERC076	118	119	0.051	0.008	0.019	0.024	449	1170	4850
ERC076	119	120	0.05	0.008	0.021	0.021	348	1360	5080
ERC076	120	121	0.052	0.009	0.023	0.02	485	1130	6470
ERC076	121	122	0.036	0.008	0.017	0.011	342	1440	6870
ERC076	122	123	0.035	0.006	0.009	0.02	451	1430	4830
ERC076	123	124	0.031	0.004	0.008	0.019	478	1240	3490
ERC076	124	125	0.032	0.003	0.005	0.024	555	1200	3080
ERC076	125	126	0.029	0.001	0.003	0.025	854	1200	2760
ERC076	126	127	0.046	0.004	0.007	0.035	1600	1130	2610
ERC076	127	128	0.018	0.002	0.004	0.012	420	1130	2690
ERC076	128	129	0.023	0.002	0.003	0.018	440	971	2200
ERC076	129	130	0.015	0.002	0.003	0.01	310	1100	2730
ERC076	130	131	0.015	0.002	0.003	0.01	293	1130	2650
ERC076	131	132	0.012	0.003	0.004	0.005	206	1240	4260
ERC076	132	133	0.034	0.006	0.008	0.02	437	924	3250
ERC076	133	134	0.022	0.007	0.007	0.008	177	902	3250
ERC076	134	135	0.04	0.005	0.004	0.031	860	1220	4290

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC076	135	136	0.036	0.006	0.004	0.026	764	1220	4360
ERC076	136	137	0.031	0.006	0.005	0.02	522	1090	3590
ERC076	137	138	0.029	0.004	0.003	0.022	563	916	2240
ERC076	138	139	0.031	0.005	0.009	0.017	471	733	1600
ERC076	139	140	0.033	0.013	0.013	0.007	240	1290	6220
ERC076	140	141	0.032	0.007	0.008	0.017	481	1210	3830
ERC076	141	142	0.019	0.003	0.004	0.012	445	831	2500
ERC076	142	143	0.01	0.002	0.003	0.005	201	288	1060
ERC076	143	144	0.008	0.002	0.003	0.003	127	311	878
ERC076	144	145	0.019	0.004	0.007	0.008	291	1010	3330
ERC076	145	146	0.022	0.005	0.008	0.009	266	927	3010
ERC076	146	147	0.042	0.01	0.017	0.015	371	1110	4630
ERC076	147	148	0.062	0.012	0.032	0.018	379	1440	6420
ERC076	148	149	0.216	0.067	0.138	0.011	209	1420	12100
ERC076	149	150	0.098	0.032	0.049	0.017	435	1260	4750
ERC077	60	61	0.282	0.079	0.186	0.017	321	939	6140
ERC077	61	62	0.238	0.1	0.126	0.012	149	1140	5200
ERC077	62	63	0.345	0.134	0.184	0.027	315	1030	3940
ERC077	63	64	0.405	0.109	0.269	0.027	795	1440	8530
ERC077	64	65	0.393	0.093	0.278	0.022	495	1450	5870
ERC077	65	66	0.214	0.073	0.127	0.014	522	1080	3420
ERC077	66	67	0.068	0.027	0.033	0.008	510	993	2160
ERC077	67	68	0.166	0.034	0.102	0.03	448	1280	24400
ERC077	68	69	0.152	0.027	0.112	0.013	333	1080	14300
ERC077	69	70	0.021	0.01	0.008	0.003	133	1100	1660
ERC077	70	71	0.071	0.033	0.026	0.012	181	1210	1840
ERC077	71	72	0.106	0.055	0.04	0.011	140	1400	2520
ERC077	72	73	0.123	0.058	0.044	0.021	217	1340	1420
ERC077	73	74	0.201	0.086	0.093	0.022	125	1250	1710
ERC077	74	75	0.209	0.077	0.119	0.013	92	1100	2590
ERC077	75	76	0.204	0.069	0.126	0.009	80	970	2980
ERC077	76	77	0.322	0.103	0.211	0.008	129	885	6230
ERC077	77	78	0.128	0.032	0.089	0.007	179	763	4070
ERC077	78	79	0.03	0.011	0.012	0.007	478	728	1810
ERC077	79	80	0.014	0.005	0.006	0.003	148	386	909
ERC077	80	81	0.018	0.007	0.006	0.005	649	1260	2690
ERC077	81	82	0.019	0.007	0.005	0.007	454	1290	2410
ERC077	82	83	0.03	0.013	0.011	0.006	493	1190	3960
ERC077	83	84	0.036	0.014	0.017	0.005	423	1300	2840
ERC077	84	85	0.092	0.04	0.047	0.005	566	1490	2590
ERC077	85	86	0.146	0.049	0.093	0.004	113	1450	3000
ERC077	86	87	0.144	0.055	0.087	0.002	87	1470	3050
ERC077	87	88	0.187	0.062	0.122	0.003	81	1430	3240
ERC077	88	89	0.018	0.007	0.007	0.004	196	1160	2050

Hole ID	From (m)	To (m)	Pt+Pd+Au (ppm)	Pt (ppm)	Pd (ppm)	Au (ppm)	Cu (ppm)	Ni (ppm)	Cr (ppm)
ERC077	89	90	0.022	0.009	0.007	0.006	200	1380	2570
ERC077	90	91	0.038	0.016	0.016	0.006	181	1260	5370
ERC077	91	92	0.049	0.019	0.02	0.01	559	1160	2300
ERC077	92	93	0.266	0.096	0.159	0.011	238	1440	2890
ERC077	93	94	0.186	0.059	0.119	0.008	141	1160	2480
ERC077	94	95	0.27	0.106	0.142	0.022	74	1280	3730
ERC077	95	96	0.057	0.029	0.024	0.004	69	1510	3620
ERC077	96	97	0.049	0.021	0.024	0.004	153	1500	4560
ERC077	97	98	0.225	0.092	0.126	0.007	64	1180	14850
ERC077	98	99	0.046	0.021	0.02	0.005	87	1120	15450
ERC077	99	100	0.09	0.043	0.038	0.009	136	1070	15600
ERC077	100	101	0.189	0.079	0.104	0.006	75	1120	14250
ERC077	101	102	1.318	0.441	0.857	0.02	179	1320	19900
ERC077	102	103	0.378	0.117	0.203	0.058	1100	1360	12600
ERC077	103	104	0.401	0.15	0.212	0.039	731	1340	13950
ERC077	104	105	0.089	0.017	0.04	0.032	635	1110	6380
ERC077	105	106	0.056	0.01	0.015	0.031	641	1170	5650
ERC077	106	107	0.036	0.004	0.006	0.026	726	1080	3850
ERC077	107	108	0.033	0.002	0.003	0.028	555	897	2200
ERC077	108	109	0.035	0.008	0.006	0.021	626	1000	3770
ERC077	109	110	0.026	0.005	0.003	0.018	684	950	2490
ERC077	110	111	0.031	0.01	0.006	0.015	555	1010	3400
ERC077	111	112	0.089	0.033	0.031	0.025	1125	971	8480
ERC077	112	113	0.029	0.015	0.009	0.005	75	292	3020
ERC077	113	114	0.013	0.006	0.004	0.003	36	182	1200
ERC077	114	115	0.007	0.004	0.002	0.001	27	180	1280
ERC077	115	116	0.01	0.006	0.003	0.001	25	224	2440
ERC077	116	117	0.015	0.009	0.005	0.001	11	240	5070
ERC077	117	118	0.013	0.006	0.003	0.004	652	749	6190
ERC077	118	119	0.012	0.004	0.003	0.005	542	688	5600
ERC077	119	120	0.006	0.003	0.001	0.002	271	379	1130
ERC077	120	121	0.008	0.003	0.002	0.003	61	193	1190
ERC077	121	122	0.019	0.009	0.006	0.004	107	335	7130
ERC077	122	123	0.017	0.006	0.004	0.007	810	797	6760
ERC077	123	124	0.011	0.005	0.002	0.004	458	732	2790
ERC077	124	125	0.014	0.007	0.005	0.002	177	691	5110
ERC077	125	126	0.018	0.01	0.005	0.003	281	675	5090
ERC077	126	127	0.052	0.022	0.022	0.008	950	817	17250
ERC077	127	128	0.077	0.034	0.034	0.009	795	572	491
ERC077	128	129	0.004	0.002	0.001	0.001	85	62	190

Appendix B: JORC Code (2012 Edition), Assessment and Reporting Criteria

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Explanation
Sampling Techniques	<i>Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.</i>	The sampling described in this report refers to historical drilling by Navigator Resources Limited and Magma Metals Limited. An RC drilling program was undertaken by Navigator Resources in 2004 and Magma Metals Limited 2008. Results and information from this drilling has been sourced from open file reports available within the Western Australia Minerals Exploration database, specifically report with reference numbers A68201 and A80967
	<i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i>	Information not available
	<i>Aspects of the determination of mineralisation that are Material to the Public Report.</i>	<i>All Navigator samples were analysed by GENALYSIS. All 5m composite samples were analysed with aqua regia digest with an AAS finish. Anomalous 1m resplit samples were analysed by fire assay and a 25g charge.</i> <i>Magma Metals sent sample to ALS Chemex in Perth for analysis. Method PGM-MS23 was used to assay Au, Pt and Pd. This method is a fire assay on a 30g charge followed by ICP-MS finish. All other elements were analysed with method ME-ICP1, which involved an acid digest with an ICP-AES finish.</i>
Drilling Techniques	<i>Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).</i>	Both Navigator Resources and Magma Metals drilled the using Reverse Circulation (RC) drilling. Hole dimensions not known.
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i>	Information not available
	<i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i>	Information not available

Criteria	JORC Code Explanation	Explanation
	<i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i>	Information not available
Logging	<i>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</i>	All holes were geologically logged based on visual observation.
	<i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i>	RC chip logging are both qualitative and quantitative, depending on the field being logged.
	<i>The total length and percentage of the relevant intersections logged.</i>	All RC appears to have been logged.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i>	No drill core is described in this report.
	<i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i>	Navigator Resources – Was not detailed in reports Magma Metals – Samples were collected at 1m intervals and split with either a rotary splitter or a three tier riffle splitter.
	<i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i>	Information not available, but methods described follow industry best practice.
	<i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i>	Information not available
	<i>Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.</i>	Information not available
	<i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	Information not available
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i>	The methods and techniques described in reporting are appropriate for material drilled. Certified commercial laboratories were used and all assaying and laboratory procedures are consistent with industry standards.

Criteria	JORC Code Explanation	Explanation
	<i>For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i>	NA
	<i>Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</i>	NA
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i>	Reported results are compiled from open file WAMEX reports by the Company's Senior Geologist and Competent Person
	<i>The use of twinned holes.</i>	No twinned holes are reported in this release.
	<i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i>	NA
	<i>Discuss any adjustment to assay data.</i>	There were no adjustments to the assay data.
Location of data points	<i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i>	<u>Historical RC Drilling</u> NA
	<i>Specification of the grid system used.</i>	Location data was collected in WGS84, z52 and GDA1994, Z52 and have been converted to GDA2020, MGA Zone 52.
	<i>Quality and adequacy of topographic control.</i>	NA
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results.</i>	Drillhole spacing is appropriate for first pass drill testing
	<i>Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i>	Drilling are not being used for Mineral Resource estimation.
	<i>Whether sample compositing has been applied.</i>	Navigator Resources composited samples to 5m composites. Anomalous results were re-analysed as 1m splits. Magma Metals did not composite.

Criteria	JORC Code Explanation	Explanation
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i>	NA
	<i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	No orientation-based sampling bias has been identified in the data at this point.
Sample security	<i>The measures taken to ensure sample security.</i>	NA
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	There has been no external audit or review of the Company's techniques or data and Peako has not carried out any audits or reviews of the historical sampling techniques.

Section 2: Reporting of Exploration Results

Criteria	JORC Code explanation	Explanation
Mineral tenement and land tenure status	<i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i>	Results reported in this announcement are from currently granted Exploration Licence E80/4990, in which Peako's wholly owned subsidiary SA Drilling Pty Ltd has a 100% interest. The tenement is situated within the Gooniyandi Combined #2 Native Title Claim (WC 2000/010) and Determination (WCD2013/003).
	<i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i>	The tenement is current and in good standing with all statutory commitments being met as and when required. There are no known impediments to obtaining a licence to operate pending the normal approvals process.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Historical exploration within the tenement area has been undertaken by numerous parties, commencing with Pickands Mather in 1967. Refer Peako Limited ASX release dated 15 August 2018, Appendix 3 and 28 November 2019, Appendix C for overview of exploration historically undertaken on the tenement.
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	The tenements host a diverse Paleoproterozoic succession that is widely

Criteria	JORC Code explanation	Explanation
		<p>intruded by multiple granitoid phases and deformed by multiple orogenic episodes.</p> <p>The morphology of the mineralisation as well as the structural make up is not well understood.</p> <p>The area represents the western-most window of the Halls Creek Orogen where volcanic successions of the bimodal Koongie Park Formation volcanic belt (c.1845 Ma) and the Lamboo Ultramafic (LUM) intrusive belt (c.1850-1835 Ma) are well developed.</p> <p>Satellite imagery and rock geochemistry define an array of multistage, poorly constrained granitoid intrusions across the tenement, with compositions that include granite, granodiorite, diorite, monzogranite and granophyre.</p> <p>The geological diversity within the tenements has driven the search for a wide range of commodities by present and past explorers. The Koongie Park Formation (KPF) has demonstrated prospectivity for base (Cu-Pb-Zn) and precious (Ag, Au) metals with postulated mineralisation styles varying from VHMS to SVAL-hybrid styles, to epithermal and skarnoid mineralisation associated with widespread carbonate facies in the KPF stratigraphy.</p> <p>In addition, mafic to ultramafic intrusions of the Lamboo Ultramafic complex have demonstrated prospectivity for base metal (Ni, Cu) and precious (Au, PGE) metals with potential mineralisation styles varying across magmatic, cumulate to intrusion or orogenic-related gold associated with deep crustal-tapping fertile structures.</p>
Drill hole Information	<p><i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</i></p> <ul style="list-style-type: none"> • <i>easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> • <i>dip and azimuth of the hole</i> • <i>down hole length and interception depth</i> • <i>hole length.</i> 	<p>See Appendix A, Table 1</p>

Criteria	JORC Code explanation	Explanation
	<i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i>	There has been no exclusion of information
Data aggregation methods	<i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i>	No cutting of grade or compositing of samples was described
	<i>Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i>	Not applicable to this document.
	<i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	Metal equivalent values are not reported in this announcement.
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i>	Insufficient geological data has been collected to confirm the geometry or true width of mineralisation.
	<i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i>	Not applicable to this document.
	<i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').</i>	Not applicable to this document.
Diagrams	<i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i>	
Balanced reporting	<i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	Because it was not practicable to list all assay results for drill holes cited, only mineralised sections of holes have been reported in Appendix A, Table 2.

Criteria	JORC Code explanation	Explanation
Other substantive exploration data	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	There is no other exploration data which is considered material to the results reported in the announcement.
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i>	Planned further work includes follow up field mapping, rock chip and soil sampling in addition to a full review of the Lamboo Ultramafic Belt with the aim of designing a drill program to be drilled in the second half of the 2022 field season.
	<i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Refer to main body of this report.