12 December 2022

SIGNIFICANT RARE EARTH POTENTIAL DISCOVERED AT BULLFINCH PROJECT, WA

Highlights

- Highly encouraging Rare Earth Elements (**REE**) returned from drilling at Bullfinch
- Pegmatite hosted **REE** in multiple holes mineralised from surface and to end of hole
- Critical permanent magnet elements Neodymium-Praseodymium (NdPr), in all 21 holes
- Up to **1007ppm** total rare earth oxides (**TREO**) and low levels of deleterious elements:
  - **3m @ 0.1% TREO with 187.15ppm NdPr from 15m** (22B2RC01)
- Grab-sample **gold** results up to **16 g/t of Au** support potential structural-geophysical targets warranting follow-up
- Torque's in-house reprocessing of available geophysical data highlighted several gold targets to be drill-tested
- Results indicate strong discovery potential for further mineralised deposits: both REE and gold

Western Australian-focused explorer Torque Metals Limited ("**Torque**" or "**the Company**") (**ASX: TOR**) is pleased to announce results of its first drilling program at the Bulfinch Project near Southern Cross, where encouraging rare earth element and gold results have been received from recent drilling and sampling activities at the Withers Find prospect. The Bullfinch Project is located on over Archaean greenstone lithologies prospective for gold, massive nickel-copper sulphides, REE, and lithium-pegmatitic deposits.

Torque's first shallow RC drilling campaign at Bullfinch (21 holes for 1,260m) was focused entirely on Withers Find prospect and has confirmed the presence of hard-rock pegmatite hosted REE, with the best drillhole **BRC001** returning **3m @ 0.107% TREO with 187ppm NdPr from 15m**. Additional drillholes also presented Anomalous REE grades in other holes warrants further exploration for these critical materials (see appendix two for full analytical data).

Torque Metals' Managing Director, Cristian Moreno, commented*: "Following the initial reprocessing of more than 20 magnetic and gravity surveys conducted in-house, we have identified multiple structural-geophysical anomalies that could host multi-element deposits. It's an incredible outcome to have discovered anomalous hard-rock pegmatite hosted rare earth elements in all 21 holes at Bullfinch project which were drilled along a ~6.5km long geophysical target.*

"Many of the REE intercepts of our first drilling campaign at Bulfinch start from surface and end in mineralisation, with some holes ending in high grade. Without a doubt, this discovery warrants further investigation in potential nearby mineralised structures. We are now evaluating further drilling plans to better understand these structural-geophysical anomalies.

"The Bullfinch Project is highly prospective with documented historical high grade gold production. Systematic drilling is being planned by Torque's technical team, and a programme of works has been submitted to expedite a drilling campaign early next year - so it's going to be a busy period ahead for the company with lots of news flow not only in respect of Bullfinch but also at the Paris Gold Project where we have recently commenced a 4,500m drill program."

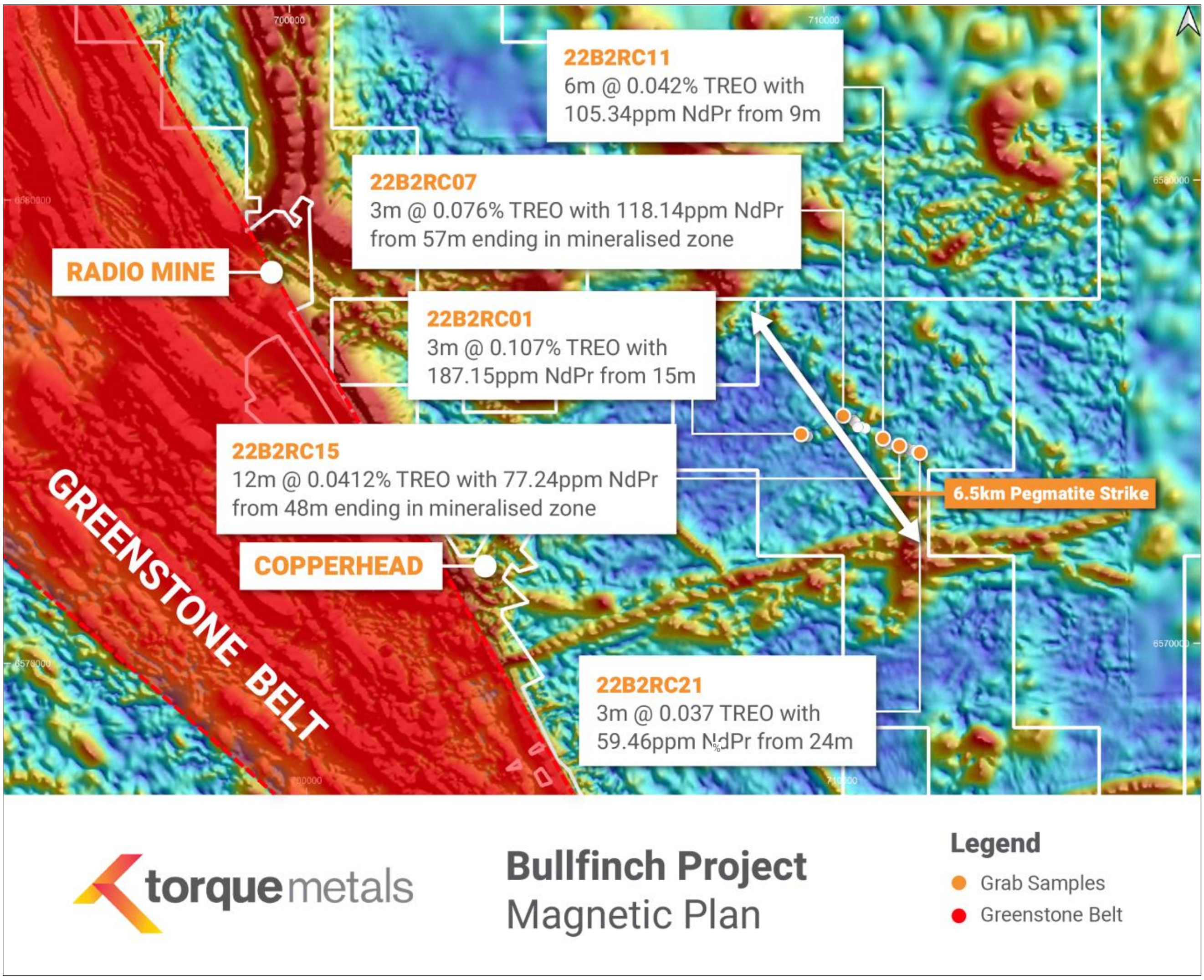

Figure 1: Phase 1 Bullfinch best drillhole results

Recently completed drilling intercepted hard-rock pegmatite hosted REE, with multiple holes ending in the mineralised zone which increases the significance of Bullfinch, a vastly unexplored but prospective project for Torque Metals. Best REE intercepts from first Bullfinch drilling campaign as follows:

- **3m @ 0.107% TREO** with **187.15ppm NdPr** from **15m** (22B2RC01)
- **3m @ 0.076% TREO** with **118.14ppm NdPr** from **57m** (22B2RC07) ending in mineralised zone
- **6m @ 0.042% TREO** with **105.34ppm NdPr** from **9m** (22B2RC11)

- **12m @ 0.0412% TREO** with **77.24ppm NdPr** from **48m** (22B2RC15) ending in mineralised zone
- **3m @ 0.037 TREO** with **59.46ppm NdPr** from **24m** (22B2RC21)

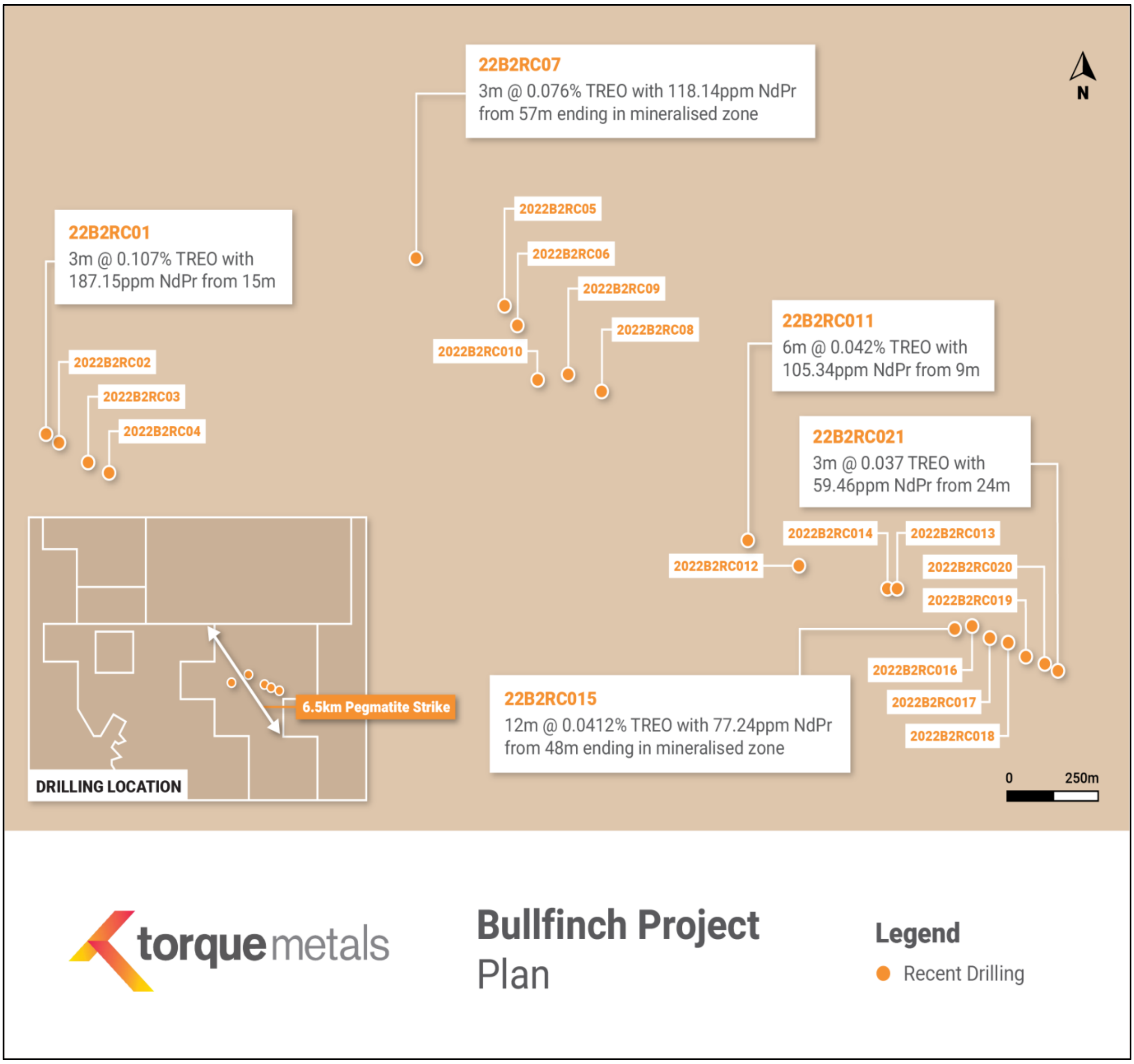

Figure 2: Phase 1 Bullfinch plan view

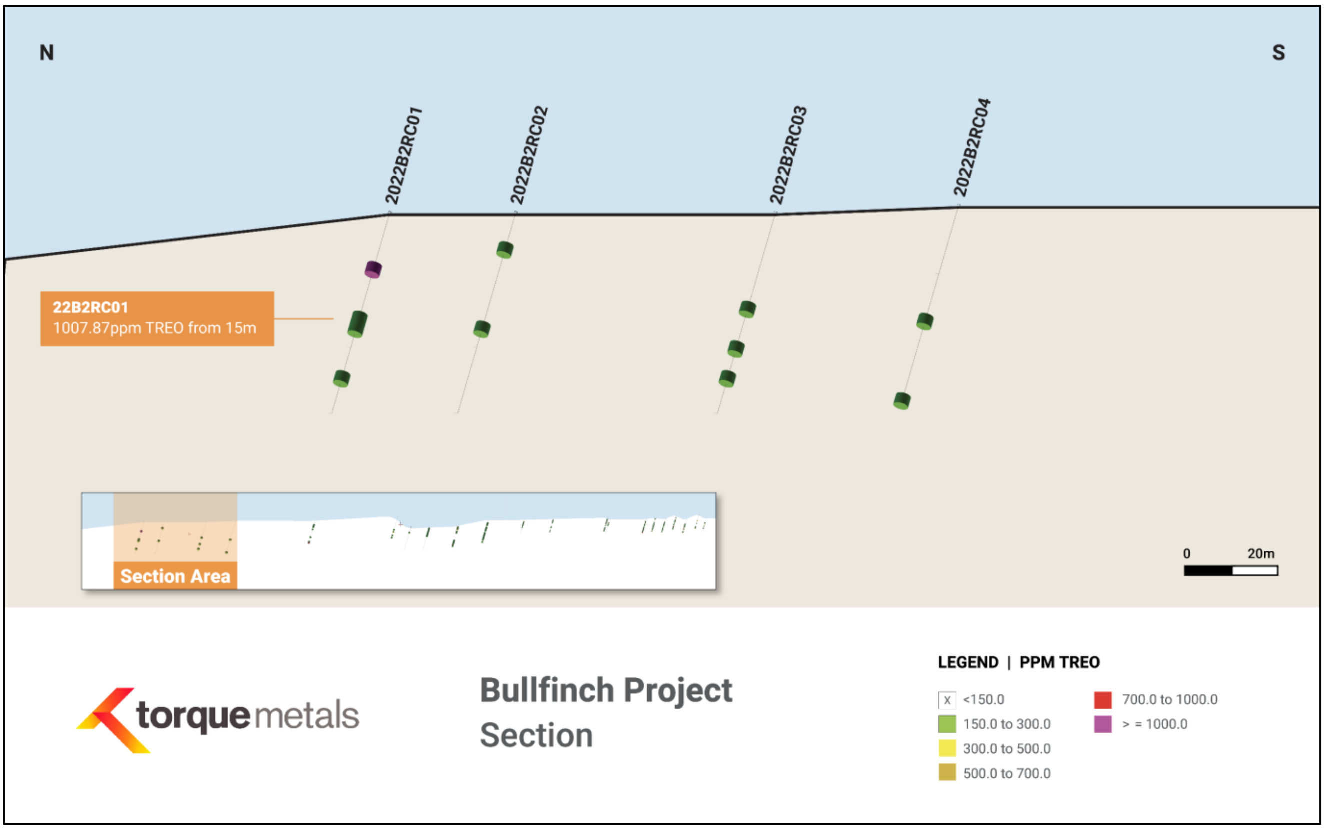

Figure 3A: Bullfinch Phase 1 Cross-Section A

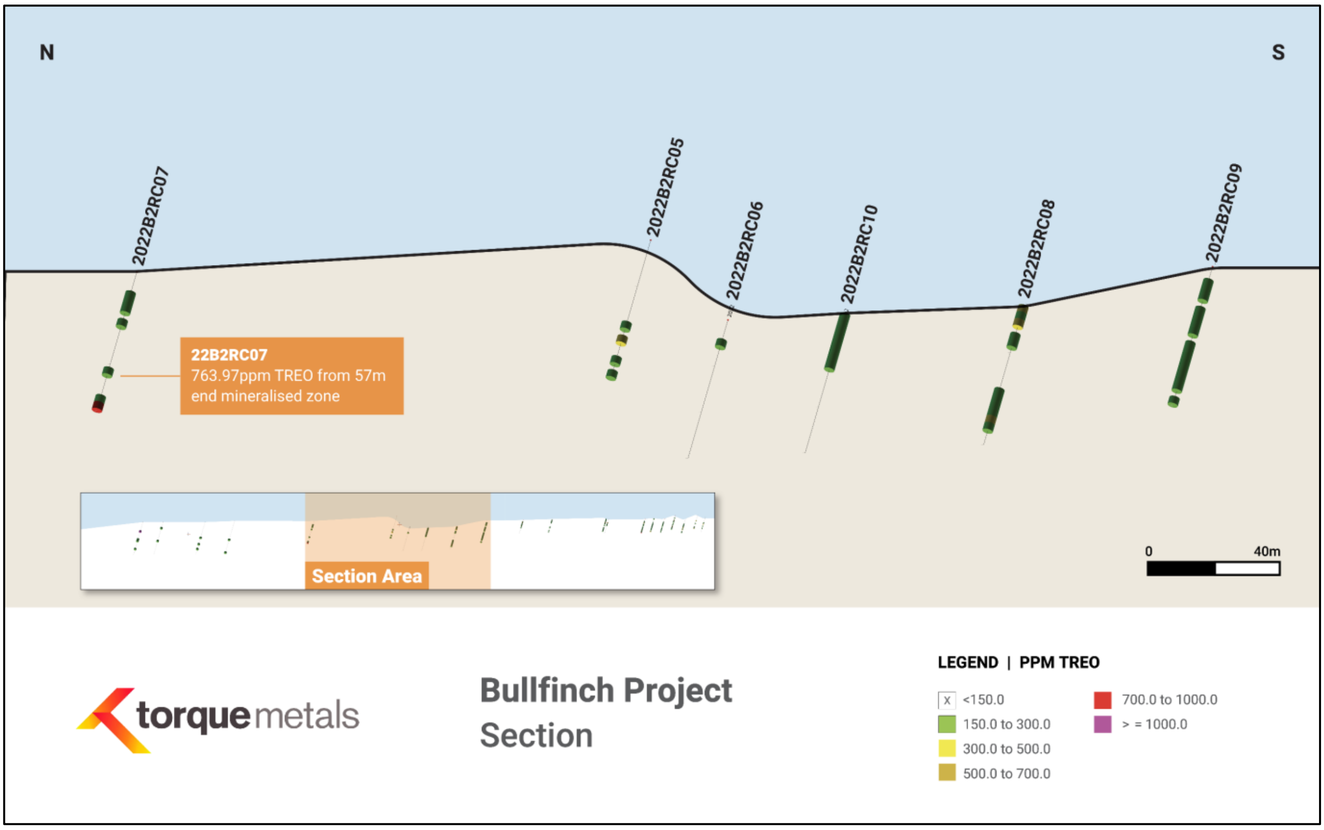

Figure 3B: Bullfinch Phase 1 Cross-Section B

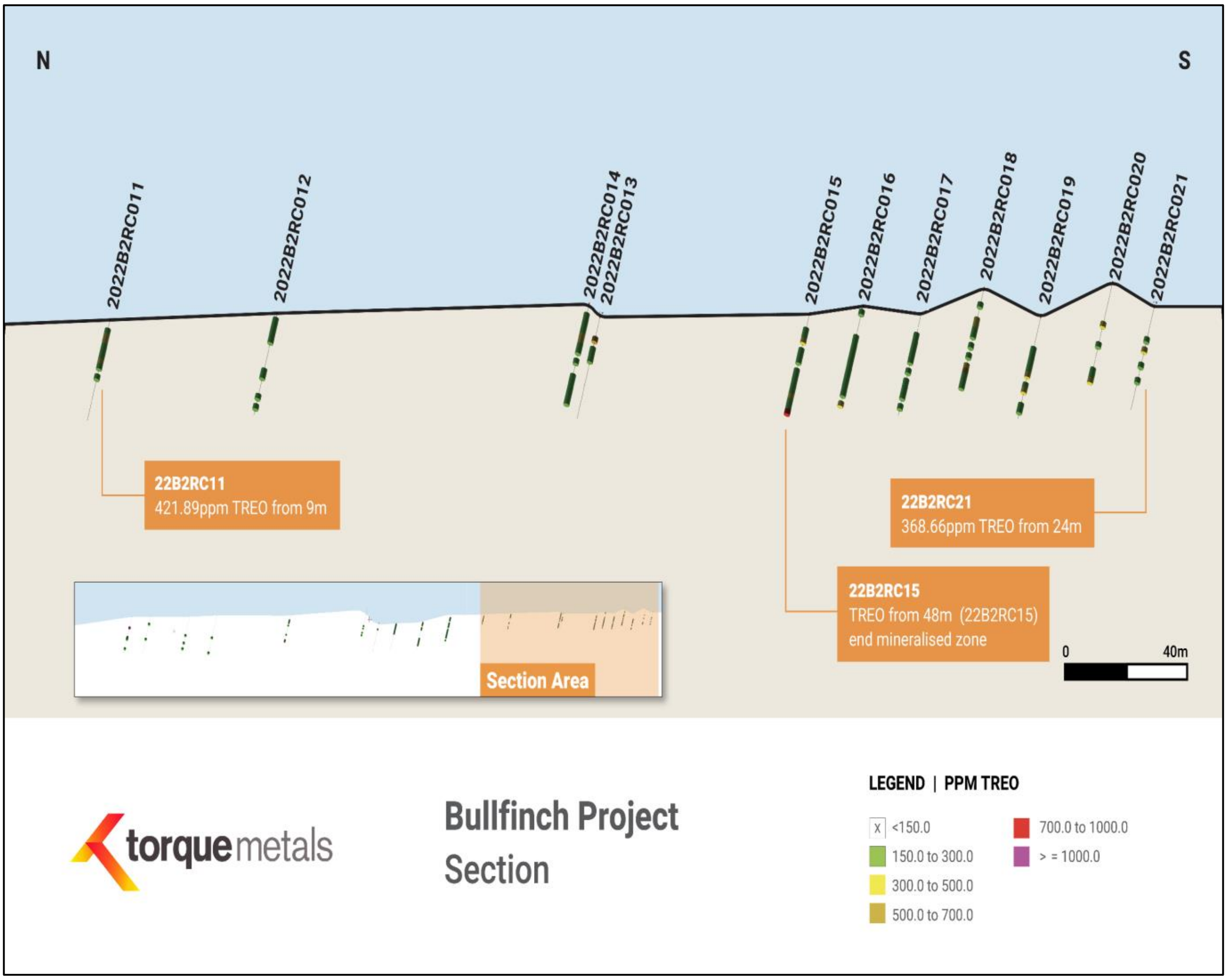

Figure 3C: Bullfinch Phase 1 Cross-Section C

While the first drilling effort at Bullfinch was intended to investigate gold prospects near a pegmatitic structure, the drilling campaign was relatively shallow and so we believe did not reach any gold mineralised body. It is now considered that the gold mineralisation extends deeper than 60m (deepest hole) and could be located at a depth of around 120m. Deeper drilling is now being considered by the technical team.

Outstanding grab-sample results suggest probable high-grade gold structures in some of the already identified geophysical anomalies. These gold results indicate significant potential for additional gold discoveries for the Company and they command further investigation. Summary of the grab-sample results presented as follows (Full analytical data in Appendix 4)

- (TMGS10001) → grab sample (Old workings) **16 g/t Au**
- (TMGS10005) → grab sample (Quartz-pegmatite waste) **5.76 g/t Au**
- (TMGS10009) → grab sample (Old workings) **9.98 g/t Au**

- (TMGS10011) → grab sample (Old workings) **2.05 g/t Au**
- (TMGS10016) → grab sample (Mafic sequence outcrop) **9.79 g/t Au**

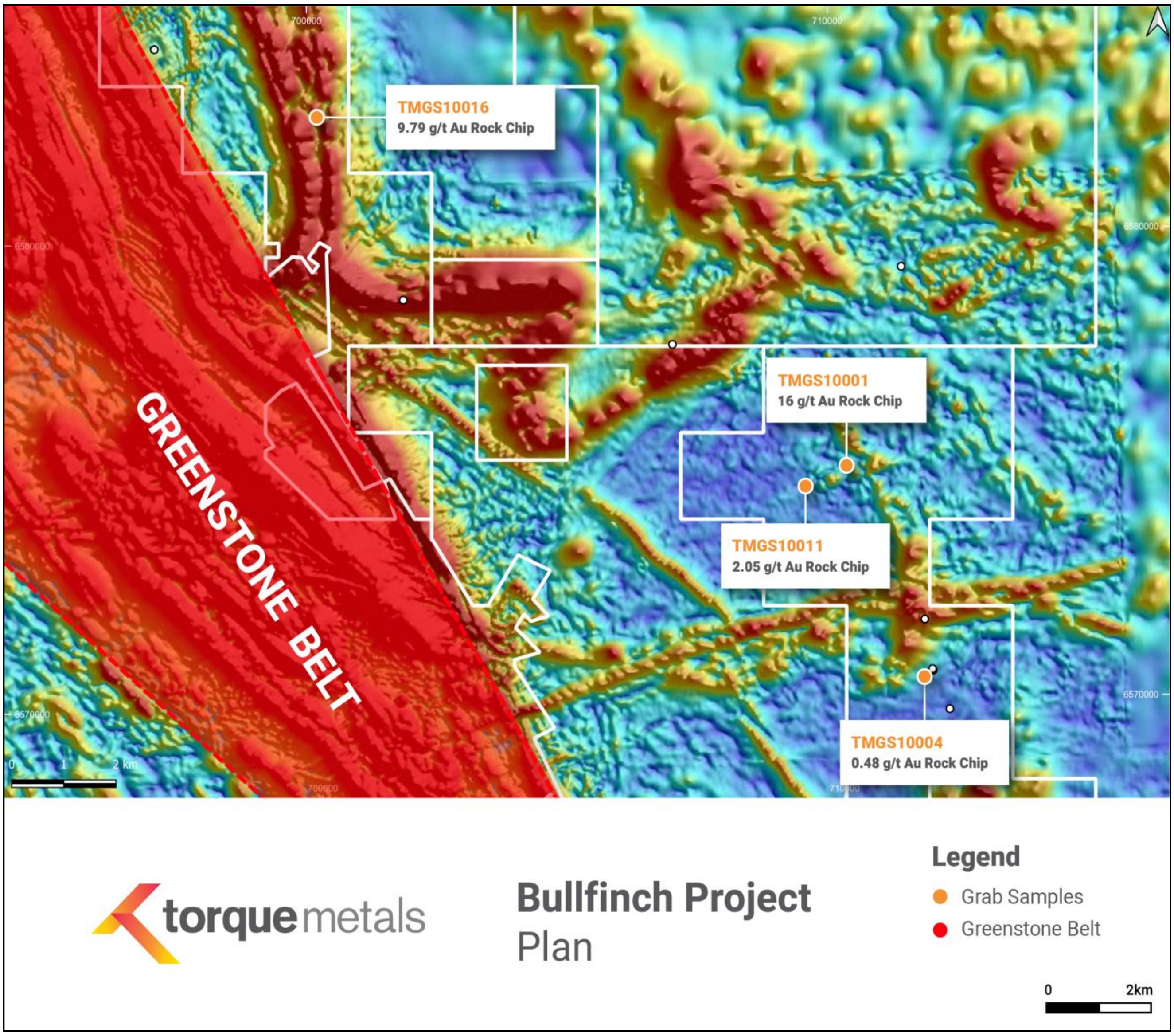

Figure 4: Phase 1 Bullfinch grab sample location

Torque drilled 21 reverse circulation (RC) holes, 60 meters each, for a total of 1260m in the first drilling campaign at the Bullfinch area. The Company intends to drill again at Bullfinch early in the new year.

About Torque Metals

Torque Metals (ASX:TOR) is a mineral exploration company with an exciting portfolio of high-grade gold copper deposits in Western Australia. Torque's flagship project is the wholly owned Paris Gold Project located in the Western Australian Goldfields, 7km SE of the St. Ives gold complex. Torque also holds the Bullfinch Gold Project 1km E of the Copperhead mine, approximately 40km north of the town of Southern Cross in WA.

Project Background – The Bullfinch Project

Torque has a large 572km^2 tenement package much of which consists of Archean bedrock granites and foliated quartz, feldspar, hornblende, biotite gneiss. Remnant greenstone, comprised of hornblende, biotite schists and gradational biotite gneiss thought to be altered greenstone is also present. Sets of west-north-westerly trending tensional fractures is indicated by the persistent strike in this direction of widely distributed gold-bearing quartz veins which comprise the various historic gold prospects within the tenement area. See figure 5

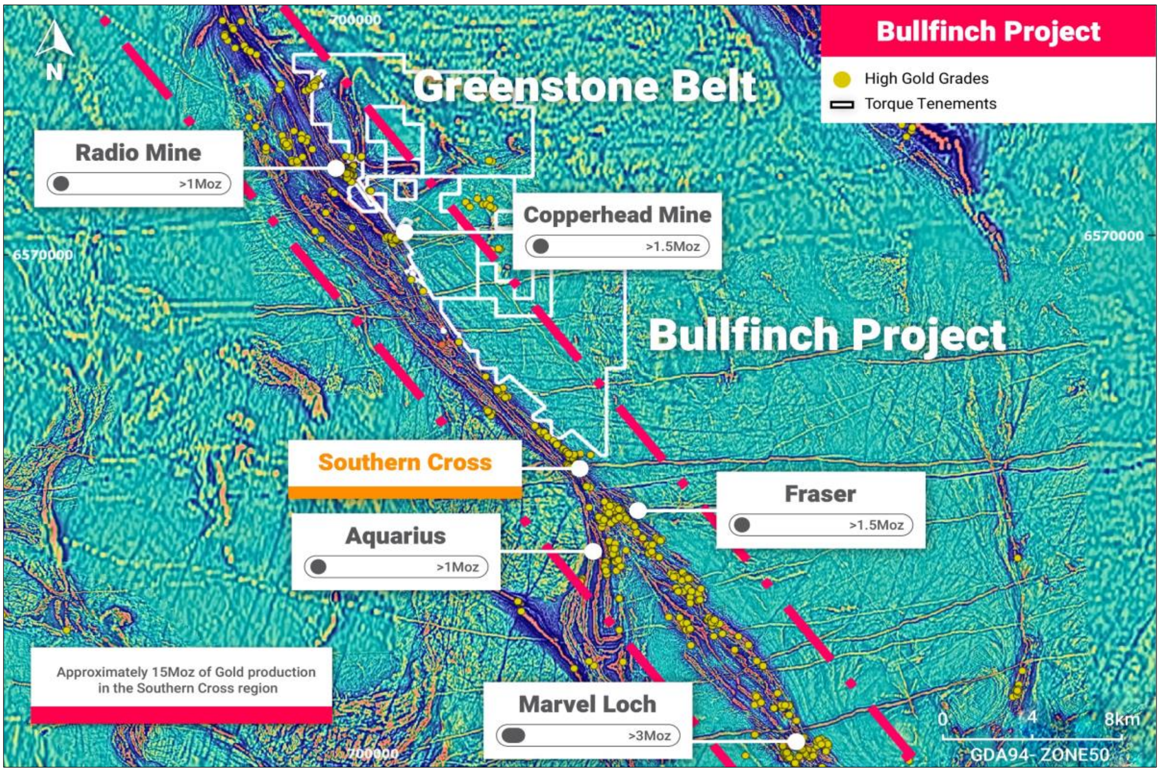

Figure 5: The Bullfinch Project

Three such historic workings, Withers Find, Reynolds Find and Rutherford Find are the most advanced exploration prospects on the Torque tenure, all which warrant follow up exploration. Other targets in the form of anomalous RAB, auger and soil results have also been identified. Conceptual targets generated by Torque have also been generated and ranked. These too will require follow up investigation. Target generation by using SAM (Audio Magnetics) surveys have also been identified.

Competent Person Statement – Exploration Results

The information in this announcement that relates to Exploration Results is based on information compiled by Mr Cristian Moreno, who is a Member of the Australasian Institute of Mining and Metallurgy as well a Member of the Australian Institute of Company Directors. Mr Moreno is an employee of Torque Metals Limited ("the Company"), is eligible to participate in short and long-term incentive plans in the Company and holds performance rights in the Company as has been previously disclosed. Mr Moreno has sufficient experience which is relevant to the style of mineralisation and type of deposit 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'. Mr Moreno consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Forward Looking Statements

This report may contain certain "forward-looking statements" which may not have been based solely on historical facts, but rather may be based on the Company's current expectations about future events and results. Where the Company expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis.

However, forward looking statements are subject to risks, uncertainties, assumptions, and other factors which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements. Readers should not place undue reliance on forward looking information. The Company does not undertake any obligation to release publicly any revisions to any "forward-looking statement" to reflect events or circumstances after the date of this report, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

This announcement has been authorised by the board of directors of Torque Metals.

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APPENDIX 1: Collar/Survey of RC drillholes released in this announcement

Latest RC holes drilled at Paris prospect. All locations on Australian Geodetic Grid MGA_GDA94-50.

Hole ID	Depth (m)	Easting	Northing	RL (m)	Dip	Azimuth
2022B2RC01	60	709360	6574672	368	-60	210
2022B2RC02	60	709393	6574661	368	-60	210
2022B2RC03	60	709461	6574621	368	-60	210
2022B2RC04	60	709509	6574605	370	-60	210
2022B2RC05	60	710376	6574937	375	-60	210
2022B2RC06	60	710405	6574899	345	-60	210
2022B2RC07	60	710183	6575030	363	-60	210
2022B2RC08	60	710516	6574796	350	-60	210
2022B2RC09	66	710587	6574763	365	-60	210
2022B2RC11	60	710911	6574464	378	-60	210
2022B2RC12	60	711020	6574403	381	-60	210
2022B2RC13	60	711231	6574367	379	-60	210
2022B2RC14	60	711224	6574366	386	-60	210
2022B2RC15	60	711368	6574314	381	-60	210
2022B2RC16	60	711403	6574292	385	-60	210
2022B2RC17	63	711441	6574266	381	-60	210
2022B2RC18	60	711482	6574259	394	-60	210
2022B2RC19	63	711519	6574232	379	-60	210
2022B2RC20	60	711566	6574218	397	-60	210
2022B2RC21	60	711593	6574202	384	-60	210

APPENDIX 2: Gold and REE Laboratory assay results 3m split

La results analysed via aqua regia digestion whereas Rare Earth Elements via multi acid digestion ICP. Gold was analysed by Fire Assay 40g charge after 4-acid digest with ICP analysis

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC01	0	3	0.03	28.697	1.607	0.915	0.521	1.614	0.321	11.963	0.136	10.848	3.101	2.029	0.276	0.137	8.635	0.854	10.719	1.442	13.949	54.608	21.887	17.960	71.654
22B2RC01	3	6	0.08	9.195	0.459	0.286	0.116	0.461	0.092	1.642	0.068	2.916	0.878	0.464	0.069	0.046	2.286	0.342	8.409	0.361	3.794	14.630	5.846	4.974	19.318
22B2RC01	6	9	0	6.032	0.230	0.172	0.116	0.231	0.046	0.938	0.045	2.216	0.819	0.290	0.046	0.023	1.016	0.228	4.210	0.240	3.035	10.006	3.623	2.613	12.447
22B2RC01	9	12	0	19.444	0.344	0.229	0.116	0.231	0.069	1.642	0.045	3.732	1.580	0.464	0.046	0.046	1.397	0.285	2.037	0.240	5.312	26.398	5.636	3.499	29.669
22B2RC01	12	15	0	70.161	0.402	0.229	0.232	0.461	0.069	1.525	0.045	8.456	3.452	0.986	0.069	0.023	1.143	0.228	1.104	0.961	11.909	83.594	10.302	4.114	87.480
22B2RC01	15	18	0.01	769.544	2.984	0.915	3.589	6.455	0.412	14.191	0.114	135.302	51.844	15.075	0.691	0.114	5.842	0.797	3.801	2.043	187.147	970.882	148.408	37.902	1007.869
22B2RC01	18	21	0	52.709	0.746	0.400	0.521	0.922	0.115	2.697	0.068	12.714	4.857	1.739	0.138	0.069	2.286	0.455	2.151	0.961	17.571	72.976	16.405	7.860	80.436
22B2RC01	21	24	0	32.796	0.574	0.286	0.289	0.692	0.092	1.407	0.068	8.048	2.867	1.044	0.092	0.046	1.778	0.399	1.969	0.601	10.915	45.119	10.781	5.644	50.478
22B2RC01	24	27	0	17.101	0.631	0.457	0.174	0.461	0.115	2.111	0.091	4.199	1.404	0.696	0.092	0.069	2.794	0.569	4.005	0.601	5.603	24.815	7.890	6.606	30.964
22B2RC01	27	30	0	13.704	0.803	0.515	0.232	0.922	0.160	4.457	0.114	5.249	1.521	0.986	0.115	0.091	4.445	0.683	5.166	0.481	6.770	24.931	10.844	9.580	33.997
22B2RC01	30	33	0	93.470	2.697	1.315	1.795	3.919	0.481	47.968	0.205	32.892	9.538	5.334	0.506	0.183	11.302	1.310	6.679	1.082	42.430	183.868	49.193	30.361	212.914
22B2RC01	33	36	0	80.585	2.754	1.315	1.563	3.919	0.481	35.770	0.182	32.543	8.485	5.334	0.529	0.183	12.191	1.196	5.815	2.043	41.027	157.383	49.581	30.963	187.031
22B2RC01	36	39	0.05	54.700	2.582	1.544	0.984	2.997	0.527	31.079	0.250	22.045	5.910	3.653	0.483	0.228	15.112	1.480	10.560	1.562	27.955	113.734	41.207	31.385	143.575
22B2RC01	39	42	0	44.509	1.951	1.201	0.868	2.536	0.412	25.332	0.182	14.347	4.213	2.493	0.322	0.160	11.429	1.139	5.007	1.562	18.560	88.402	28.918	23.894	111.095
22B2RC01	42	45	0	45.798	1.148	0.686	0.753	1.614	0.229	32.135	0.114	14.230	4.447	2.029	0.230	0.091	7.111	0.626	4.654	0.961	18.677	96.610	23.472	15.318	111.241
22B2RC01	45	48	0	42.050	2.295	1.258	0.811	2.997	0.435	25.098	0.159	16.213	4.506	3.015	0.414	0.160	12.699	1.139	5.439	0.721	20.719	87.866	32.432	26.640	113.248
22B2RC01	48	51	0	127.672	1.377	0.743	0.868	2.766	0.252	84.676	0.114	36.742	10.884	4.291	0.299	0.091	7.619	0.626	17.979	0.841	47.625	259.973	46.906	19.791	279.021
22B2RC01	51	54	0	37.950	1.664	0.915	0.811	1.844	0.321	22.166	0.136	12.714	3.803	2.145	0.276	0.114	8.889	0.797	4.347	0.841	16.517	76.633	24.354	18.828	94.546
22B2RC01	54	57	0	36.076	1.377	0.800	0.811	1.614	0.252	21.580	0.114	12.597	3.686	2.029	0.276	0.091	8.000	0.683	4.404	0.361	16.284	73.939	23.062	16.849	89.987
22B2RC01	57	60	0	47.203	0.861	0.457	0.695	1.383	0.160	30.258	0.068	14.463	4.506	1.913	0.184	0.069	4.953	0.399	6.668	2.403	18.969	96.431	21.156	11.599	107.572
22B2RC02	0	3	0	25.417	1.033	0.686	0.463	1.153	0.206	9.734	0.114	8.806	2.575	1.507	0.184	0.091	5.842	0.626	10.685	1.562	11.381	46.532	16.328	12.592	58.438
22B2RC02	3	6	0	3.163	0.115	0.114	0.000	0.000	0.023	0.938	0.045	0.991	0.351	0.174	0.000	0.000	0.762	0.171	3.175	0.240	1.343	5.443	1.868	1.519	6.847
22B2RC02	6	9	0	2.811	0.172	0.114	0.000	0.000	0.137	0.704	0.045	0.875	0.234	0.174	0.023	0.000	0.889	0.171	1.707	0.240	1.109	4.624	1.959	1.840	6.350
22B2RC02	9	12	0	118.301	1.090	0.400	0.984	1.844	0.160	2.228	0.068	26.944	9.655	3.537	0.253	0.046	2.921	0.399	1.798	0.361	36.599	157.128	32.192	12.103	168.831
22B2RC02	12	15	0	52.357	0.746	0.343	0.463	0.922	0.115	1.173	0.068	12.014	4.564	1.507	0.138	0.046	2.032	0.399	2.401	0.601	16.578	70.108	15.393	7.122	76.887
22B2RC02	15	18	0	29.283	0.574	0.286	0.289	0.692	0.115	1.876	0.068	6.882	2.516	0.928	0.092	0.046	1.905	0.342	1.866	2.524	9.398	40.557	9.742	5.621	45.892
22B2RC02	18	21	0	17.804	0.459	0.286	0.174	0.461	0.092	0.821	0.068	4.374	1.580	0.638	0.069	0.046	1.524	0.399	2.287	1.442	5.954	24.579	6.600	4.500	28.793
22B2RC02	21	24	0.03	19.678	1.148	0.743	0.579	1.614	0.206	2.228	0.159	6.648	2.282	2.435	0.230	0.114	4.826	0.968	2.731	1.202	8.931	30.837	13.431	13.765	43.859
22B2RC02	24	27	0	7.028	0.631	0.457	0.174	0.461	0.137	1.173	0.114	2.741	0.878	0.522	0.092	0.069	3.175	0.626	2.947	1.202	3.619	11.819	6.813	6.915	18.277
22B2RC02	27	30	0	4.919	0.631	0.457	0.232	0.461	0.115	1.173	0.091	2.274	0.527	0.522	0.092	0.069	3.175	0.626	2.185	1.202	2.801	8.893	6.404	6.928	15.364

Torque Metals Limited, PO Box 27, West Perth, WA, 6872

ABN 44 621 122 905

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC02	30	33	0	13.470	0.918	0.572	0.521	0.922	0.183	6.450	0.114	5.599	1.521	1.044	0.138	0.091	4.953	0.626	2.731	1.082	7.120	27.040	12.129	10.654	37.123
22B2RC02	33	36	0	98.623	4.533	2.459	1.853	5.532	0.825	45.153	0.318	33.709	9.011	6.262	0.829	0.343	22.223	2.107	3.459	3.245	42.720	186.497	63.147	49.742	233.780
22B2RC02	36	39	0	25.300	2.640	1.658	0.811	2.997	0.527	11.493	0.250	12.014	2.984	2.609	0.437	0.251	16.636	1.537	1.593	1.442	14.998	51.792	32.537	32.011	82.145
22B2RC02	39	42	0	28.697	2.697	1.601	0.811	2.766	0.527	17.240	0.250	11.081	3.043	2.319	0.391	0.251	15.874	1.537	5.109	1.082	14.124	60.061	30.854	30.626	89.085
22B2RC02	42	45	0	29.283	2.238	1.429	0.868	2.766	0.458	15.012	0.205	12.714	3.335	2.551	0.368	0.183	13.588	1.310	2.868	0.481	16.049	60.343	29.776	27.394	86.308
22B2RC02	45	48	0	25.183	2.238	1.315	0.868	2.766	0.435	11.728	0.205	12.014	3.043	2.435	0.391	0.183	13.334	1.310	2.640	0.721	15.057	51.968	28.846	26.795	77.448
22B2RC02	48	51	0	23.777	2.066	1.144	0.868	2.536	0.389	11.611	0.159	11.314	2.809	2.435	0.345	0.160	11.937	1.025	1.559	0.841	14.123	49.511	26.531	24.208	72.575
22B2RC02	51	54	0	24.597	1.205	0.686	0.753	1.383	0.229	14.191	0.091	8.865	2.516	1.623	0.230	0.091	7.111	0.626	2.594	0.481	11.381	50.169	18.164	14.716	64.199
22B2RC02	54	57	0	47.321	1.148	0.686	0.753	1.614	0.206	34.128	0.091	14.813	4.623	2.145	0.230	0.091	6.984	0.569	6.509	0.481	19.436	100.885	23.928	15.204	115.403
22B2RC02	57	60	0	36.193	2.008	1.144	0.926	2.766	0.389	20.876	0.159	14.697	3.979	2.783	0.368	0.137	11.810	1.025	4.438	0.721	18.676	75.745	29.810	24.660	99.261
22B2RC03	0	3	0	26.120	0.746	0.400	0.289	0.922	0.137	6.802	0.068	8.106	2.458	1.276	0.138	0.069	3.937	0.455	8.705	0.961	10.564	43.486	13.217	8.838	51.924
22B2RC03	3	6	0	25.183	0.402	0.229	0.232	0.461	0.069	2.697	0.045	6.474	2.282	0.870	0.069	0.046	1.778	0.285	6.122	0.361	8.756	36.636	8.954	4.713	41.120
22B2RC03	6	9	0	33.265	0.574	0.343	0.289	0.692	0.092	1.525	0.068	9.040	3.628	1.044	0.092	0.046	2.667	0.399	7.192	0.361	12.668	47.457	12.662	6.648	53.762
22B2RC03	9	12	0	10.893	0.230	0.114	0.058	0.000	0.046	0.586	0.045	1.983	0.702	0.290	0.023	0.000	1.016	0.171	4.074	0.361	2.685	14.165	3.309	2.107	16.157
22B2RC03	12	15	0	17.452	0.574	0.343	0.463	0.461	0.115	3.636	0.068	6.474	0.702	0.986	0.092	0.046	2.667	0.399	3.960	0.361	7.176	28.264	10.269	6.556	34.476
22B2RC03	15	18	0	22.723	0.631	0.286	0.637	0.692	0.115	12.666	0.045	8.281	1.638	1.218	0.138	0.046	2.794	0.285	5.849	0.361	9.920	45.309	12.481	7.171	52.195
22B2RC03	18	21	0	16.984	0.574	0.343	0.579	0.692	0.115	9.969	0.068	5.657	1.580	0.870	0.092	0.046	3.302	0.399	5.553	0.361	7.237	34.190	10.204	7.421	41.268
22B2RC03	21	24	0	25.769	0.631	0.400	0.579	0.922	0.115	13.370	0.091	7.348	2.165	1.102	0.092	0.069	3.683	0.455	8.307	0.361	9.513	48.652	12.333	8.539	56.790
22B2RC03	24	27	0	60.088	0.803	0.457	0.753	1.383	0.137	32.252	0.091	18.079	5.500	2.203	0.184	0.069	4.064	0.455	8.887	0.601	23.580	115.919	23.883	11.057	126.519
22B2RC03	27	30	0	73.675	1.148	0.572	1.100	2.536	0.183	34.598	0.114	27.177	7.841	3.827	0.230	0.091	5.715	0.626	13.655	0.721	35.018	143.291	35.370	16.713	159.432
22B2RC03	30	33	0	58.916	1.033	0.572	0.521	1.844	0.183	40.344	0.091	17.963	5.325	2.609	0.230	0.069	5.715	0.569	28.220	0.841	23.287	122.548	25.461	14.008	135.984
22B2RC03	33	36	0	20.146	0.689	0.400	0.695	0.922	0.137	14.308	0.068	7.698	2.165	1.276	0.115	0.069	3.937	0.455	5.348	0.721	9.863	44.318	13.133	9.163	53.081
22B2RC03	36	39	0	26.706	0.803	0.400	0.811	1.153	0.137	18.765	0.068	10.614	3.043	1.507	0.138	0.069	4.445	0.455	4.358	0.481	13.657	59.127	16.811	10.387	69.114
22B2RC03	39	42	0	89.487	3.328	1.772	1.563	4.841	0.619	61.924	0.250	34.059	9.187	5.218	0.622	0.251	18.668	1.423	12.631	3.124	43.246	194.657	58.239	40.328	233.212
22B2RC03	42	45	0.01	40.644	4.533	2.744	1.274	4.841	0.916	21.931	0.364	20.995	4.857	4.580	0.737	0.365	28.192	2.391	3.232	1.202	25.852	88.427	55.731	53.683	139.366
22B2RC03	45	48	0	39.824	2.410	1.372	0.926	2.997	0.481	24.160	0.205	16.913	4.447	3.247	0.414	0.183	14.477	1.310	5.542	0.601	21.360	85.344	35.141	29.394	113.365
22B2RC03	48	51	0	53.997	2.927	1.715	0.984	3.688	0.573	37.178	0.227	21.112	5.617	3.769	0.529	0.228	17.017	1.480	8.830	0.961	26.729	117.904	42.569	34.853	151.042
22B2RC03	51	54	0	37.482	1.951	1.086	0.811	2.536	0.367	21.931	0.159	13.880	3.745	2.493	0.345	0.160	11.429	1.025	5.519	0.841	17.625	77.038	28.416	23.448	99.400
22B2RC03	54	57	0	26.589	2.927	1.715	0.926	3.227	0.596	14.660	0.227	13.414	3.160	2.841	0.506	0.251	17.906	1.594	2.640	0.601	16.573	57.822	35.679	34.432	90.539
22B2RC03	57	60	0	38.302	1.951	1.258	0.811	2.536	0.412	24.042	0.182	14.347	3.921	2.493	0.345	0.160	12.191	1.139	5.098	0.841	18.267	80.611	29.645	24.735	104.089
22B2RC04	0	3	0	29.165	0.861	0.457	0.289	0.922	0.160	5.512	0.091	8.048	2.399	1.218	0.138	0.069	3.683	0.512	8.273	2.163	10.447	45.125	13.019	8.858	53.525
22B2RC04	3	6	0	56.222	0.631	0.343	0.347	0.692	0.115	3.049	0.068	11.314	3.511	1.507	0.115	0.046	1.524	0.455	4.324	1.442	14.825	74.097	13.932	6.187	79.940
22B2RC04	6	9	0	30.571	0.746	0.457	0.289	0.692	0.137	2.228	0.091	6.357	2.048	1.044	0.115	0.069	2.032	0.626	3.209	1.442	8.405	41.204	9.539	6.756	47.502
22B2RC04	9	12	0	11.713	0.516	0.343	0.174	0.461	0.092	1.407	0.091	2.916	0.878	0.580	0.069	0.069	1.778	0.512	5.360	0.961	3.794	16.914	5.453	5.028	21.599

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC04	12	15	0	8.375	0.516	0.400	0.174	0.461	0.115	1.407	0.091	2.216	0.644	0.464	0.069	0.069	2.794	0.569	5.792	0.721	2.860	12.642	5.769	6.122	18.363
22B2RC04	15	18	0	7.379	0.459	0.400	0.232	0.461	0.115	1.407	0.091	1.808	0.468	0.406	0.069	0.069	2.794	0.569	3.550	1.202	2.276	11.063	5.361	6.064	16.727
22B2RC04	18	21	0	14.758	0.574	0.400	0.463	0.692	0.115	7.740	0.091	4.607	1.287	0.696	0.092	0.069	3.429	0.512	4.165	0.361	5.895	28.393	9.165	7.532	35.525
22B2RC04	21	24	0	21.318	1.262	0.800	0.695	1.614	0.252	16.654	0.114	9.914	2.575	1.855	0.253	0.091	6.603	0.683	2.264	0.601	12.489	50.460	18.728	15.024	64.684
22B2RC04	24	27	0	32.679	2.927	1.658	1.216	3.227	0.573	16.888	0.273	16.680	3.979	3.479	0.506	0.251	15.493	1.708	2.128	0.721	20.659	70.226	36.821	32.969	101.537
22B2RC04	27	30	0	46.852	2.238	1.258	1.042	2.997	0.435	30.962	0.182	17.146	4.447	2.957	0.391	0.160	12.699	1.196	5.189	0.961	21.593	99.407	33.517	26.813	124.962
22B2RC04	27	30	0	49.195	2.468	1.372	1.100	2.997	0.458	28.851	0.205	17.963	4.681	3.305	0.414	0.183	13.715	1.196	4.893	0.841	22.644	100.689	35.659	28.784	128.101
22B2RC04	30	33	0.02	31.508	2.008	1.315	0.868	2.305	0.435	18.530	0.205	10.964	2.984	1.913	0.322	0.183	13.207	1.253	3.243	1.202	13.948	63.987	27.370	25.330	88.002
22B2RC04	33	36	0	64.773	3.730	2.344	1.274	4.380	0.756	46.443	0.341	23.795	6.320	4.349	0.622	0.343	22.858	2.107	10.617	1.803	30.114	141.330	52.278	45.447	184.432
22B2RC04	36	39	0.02	26.940	2.525	1.429	1.042	2.997	0.504	13.135	0.205	13.064	3.101	2.841	0.437	0.228	14.477	1.366	1.627	1.923	16.165	56.240	31.545	29.481	84.292
22B2RC04	39	42	0.03	31.039	2.353	1.372	0.984	2.997	0.481	14.191	0.182	14.113	3.569	2.841	0.391	0.183	13.969	1.253	3.710	1.322	17.683	62.913	31.811	28.378	89.919
22B2RC04	42	45	0	27.174	1.435	0.972	0.811	1.383	0.321	15.481	0.159	9.098	2.399	1.623	0.253	0.137	9.270	0.968	3.243	1.322	11.497	54.152	20.867	18.304	71.484
22B2RC04	45	48	0	23.543	1.148	0.743	0.753	1.383	0.229	14.308	0.114	9.040	2.399	1.565	0.207	0.091	7.238	0.740	2.617	0.481	11.439	49.290	18.386	14.955	63.502
22B2RC04	48	51	0.02	29.283	2.123	1.086	0.926	2.997	0.344	17.475	0.136	13.880	3.511	2.841	0.414	0.114	9.905	0.797	4.392	0.721	17.391	64.148	27.249	22.771	85.833
22B2RC04	51	54	0.02	36.545	2.295	1.315	0.984	2.766	0.458	22.870	0.205	14.230	4.623	2.725	0.391	0.183	12.953	1.196	4.938	0.601	18.853	78.267	30.854	26.787	103.738
22B2RC04	54	57	0.01	25.886	3.156	1.887	1.042	3.919	0.619	13.839	0.227	14.580	3.277	3.421	0.552	0.251	18.160	1.594	2.219	0.721	17.857	57.582	37.490	36.715	92.410
22B2RC04	57	60	0	58.214	2.697	1.487	0.984	3.458	0.527	46.326	0.227	21.345	5.734	3.653	0.483	0.183	15.620	1.310	11.834	1.682	27.080	131.619	41.130	32.115	162.247
22B2RC05	0	3	0.01	27.643	1.148	0.686	0.579	1.383	0.229	10.672	0.114	9.564	2.633	1.681	0.207	0.091	6.857	0.683	6.293	0.481	12.198	50.513	18.356	14.345	64.172
22B2RC05	3	6	0	27.174	1.148	0.743	0.637	1.383	0.229	17.475	0.114	10.964	2.926	1.797	0.207	0.091	7.365	0.740	3.823	0.361	13.890	58.539	20.321	15.199	72.994
22B2RC05	6	9	0	39.473	1.090	0.515	0.753	1.614	0.206	26.388	0.091	14.463	4.038	2.087	0.230	0.069	6.096	0.512	6.213	0.361	18.501	84.362	22.632	13.777	97.624
22B2RC05	9	12	0	31.508	1.320	0.743	0.753	1.844	0.252	18.882	0.114	11.897	3.335	2.087	0.253	0.091	8.127	0.683	6.258	0.961	15.233	65.623	22.350	17.011	81.891
22B2RC05	12	15	0	56.222	1.262	0.743	0.811	1.844	0.229	49.609	0.091	18.429	5.500	2.551	0.253	0.091	7.238	0.569	9.888	1.202	23.930	129.761	27.994	16.427	145.445
22B2RC05	15	18	0	30.337	1.549	0.858	0.811	1.844	0.275	21.345	0.114	12.480	3.394	2.087	0.253	0.114	8.635	0.797	4.324	0.721	15.874	67.556	23.729	18.195	84.893
22B2RC05	18	21	0	30.337	1.894	1.201	0.753	2.305	0.389	18.882	0.159	13.064	3.394	2.435	0.322	0.160	11.302	1.082	5.155	0.601	16.458	65.676	27.334	23.203	87.678
22B2RC05	21	24	0	29.283	1.951	1.144	0.811	2.305	0.389	18.530	0.159	12.714	3.335	2.435	0.322	0.160	11.175	1.025	3.368	0.361	16.049	63.862	26.973	23.020	85.738
22B2RC05	24	27	0.01	45.564	1.377	0.800	0.868	2.305	0.252	32.604	0.114	16.680	4.681	2.435	0.253	0.091	8.254	0.683	6.156	0.481	21.361	99.528	27.433	18.235	116.962
22B2RC05	27	30	0	34.788	1.377	0.858	0.753	1.844	0.275	23.456	0.114	13.764	3.803	2.319	0.276	0.114	8.381	0.683	6.475	0.601	17.567	75.811	24.551	17.852	92.805
22B2RC05	30	33	0.01	44.978	1.607	0.915	0.753	2.305	0.321	35.301	0.136	16.330	4.681	2.609	0.299	0.114	9.397	0.854	8.079	0.721	21.011	101.290	28.386	20.225	120.600
22B2RC05	33	36	0	43.455	1.894	1.029	0.811	2.766	0.367	20.876	0.136	17.729	4.740	3.131	0.345	0.137	10.413	0.854	5.268	5.408	22.469	86.800	31.192	22.912	108.683
22B2RC05	36	39	0	99.912	1.549	0.743	0.926	2.997	0.252	75.880	0.091	31.959	9.596	4.175	0.322	0.091	8.254	0.569	16.955	2.524	41.556	217.348	43.012	20.714	237.319
22B2RC05	39	42	0	50.132	1.033	0.572	0.753	1.614	0.183	35.888	0.068	15.396	4.974	2.145	0.207	0.069	5.842	0.455	7.135	0.721	20.370	106.390	23.231	13.512	119.330
22B2RC05	42	45	0	152.269	1.033	0.400	0.984	2.536	0.160	125.490	0.045	42.107	13.341	4.406	0.253	0.046	4.699	0.285	34.137	1.562	55.448	333.207	49.076	15.248	348.055
22B2RC05	45	48	0	48.960	0.689	0.286	0.695	1.153	0.115	41.634	0.023	15.980	4.915	2.029	0.138	0.046	3.175	0.228	8.637	0.601	20.895	111.490	20.676	8.861	120.064
22B2RC05	48	51	0	40.293	0.918	0.457	0.695	1.383	0.160	34.246	0.045	14.113	4.155	1.971	0.207	0.046	4.953	0.342	7.100	1.322	18.268	92.806	20.886	11.635	103.984

Torque Metals Limited, PO Box 27, West Perth, WA, 6872

ABN 44 621 122 905

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC05	51	54	0	97.452	1.377	0.800	0.868	2.536	0.252	85.263	0.114	28.927	9.070	3.653	0.276	0.091	8.000	0.683	32.999	3.966	37.997	220.711	39.449	19.452	239.363
22B2RC05	54	57	0	63.484	1.836	1.086	0.521	2.766	0.344	34.363	0.159	21.695	6.437	3.305	0.322	0.137	11.556	1.025	16.500	7.090	28.132	125.979	35.931	24.144	149.037
22B2RC05	57	60	0	62.547	1.033	0.457	0.811	1.844	0.160	58.640	0.045	20.529	6.261	2.667	0.207	0.046	4.953	0.342	15.589	8.051	26.790	147.977	27.532	13.022	160.542
22B2RC06	0	3	0.02	28.463	2.812	1.715	0.753	2.997	0.573	11.376	0.250	12.480	3.101	2.783	0.483	0.274	16.128	1.594	8.147	4.206	15.582	55.421	32.656	32.077	85.782
22B2RC06	3	6	0	20.498	2.984	1.887	0.811	2.997	0.619	8.092	0.250	11.372	2.341	2.667	0.483	0.274	17.652	1.708	5.712	0.481	13.713	42.303	33.302	34.218	74.634
22B2RC06	6	9	0	20.849	2.812	1.658	0.811	2.997	0.550	14.074	0.205	10.381	2.458	2.551	0.483	0.228	16.255	1.423	4.768	0.240	12.839	47.761	30.741	31.631	77.734
22B2RC06	9	12	0	52.709	3.902	2.287	1.042	4.380	0.756	43.745	0.318	22.045	5.910	4.406	0.645	0.320	22.731	2.050	11.493	0.481	27.955	124.409	50.365	45.124	167.246
22B2RC06	12	15	0	43.807	1.262	0.800	0.695	1.844	0.229	28.734	0.091	15.630	4.506	2.493	0.253	0.091	7.746	0.683	7.317	0.240	20.135	92.676	25.587	16.990	108.865
22B2RC06	15	18	0	50.717	1.435	0.800	0.811	2.305	0.252	45.974	0.091	17.846	5.149	2.667	0.276	0.091	8.127	0.626	11.948	0.481	22.995	119.686	28.495	18.283	137.168
22B2RC06	18	21	0.01	39.590	1.148	0.686	0.695	1.614	0.229	32.838	0.091	13.997	4.038	2.145	0.230	0.069	6.730	0.512	9.592	0.721	18.034	90.463	22.800	14.835	104.612
22B2RC06	21	24	0	45.681	1.836	0.972	0.753	2.536	0.367	42.924	0.136	16.913	4.915	2.725	0.322	0.137	10.286	0.911	9.968	0.601	21.828	110.433	30.110	21.953	131.414
22B2RC06	24	27	0	40.176	1.836	1.086	0.695	2.305	0.321	32.135	0.159	15.980	4.447	2.609	0.322	0.137	10.540	1.025	8.056	0.961	20.427	92.737	29.373	22.122	113.773
22B2RC06	27	30	0.01	30.220	1.090	0.686	0.695	1.383	0.206	24.160	0.091	11.197	3.160	1.739	0.207	0.069	6.223	0.569	5.030	0.721	14.357	68.736	19.412	13.644	81.695
22B2RC06	30	33	0	39.824	1.435	0.800	0.811	1.844	0.252	34.011	0.114	15.630	4.213	2.377	0.253	0.091	7.746	0.683	6.133	0.721	19.843	93.678	25.875	17.207	110.085
22B2RC06	33	36	0.02	32.445	1.377	0.800	0.811	1.614	0.252	25.919	0.114	12.947	3.452	2.145	0.230	0.091	7.873	0.683	4.927	1.202	16.399	74.763	23.238	16.791	90.754
22B2RC06	36	39	0	39.356	1.320	0.800	0.868	1.844	0.275	32.017	0.091	15.163	4.213	2.319	0.276	0.114	8.254	0.683	5.371	0.721	19.376	90.749	25.882	17.646	107.595
22B2RC06	39	42	0.02	27.877	1.607	0.858	0.811	1.844	0.275	21.580	0.114	12.131	3.218	2.261	0.276	0.114	8.889	0.740	3.402	0.601	15.349	64.805	23.713	18.646	82.594
22B2RC06	42	45	0	28.697	0.976	0.515	0.695	1.383	0.183	19.938	0.068	10.556	2.984	1.623	0.184	0.069	5.334	0.455	3.766	0.601	13.540	62.175	17.744	11.999	73.659
22B2RC06	45	48	0	27.174	1.262	0.572	0.637	1.614	0.206	18.413	0.114	11.197	2.984	1.739	0.230	0.069	9.651	0.512	3.516	0.601	14.182	59.769	22.978	17.178	76.375
22B2RC06	48	51	0	37.833	0.976	0.515	0.695	1.383	0.160	35.770	0.045	12.830	3.803	1.797	0.184	0.069	2.540	0.399	5.746	0.841	16.634	90.237	17.225	9.277	99.000
22B2RC06	51	54	0	39.004	0.803	0.400	0.579	1.153	0.137	37.647	0.023	13.180	3.862	1.797	0.161	0.046	1.524	0.342	8.204	0.961	17.042	93.693	16.248	7.365	100.659
22B2RC06	54	57	0.05	44.392	0.976	0.400	0.753	1.614	0.160	41.165	0.045	15.980	4.623	2.261	0.207	0.046	4.953	0.285	10.241	0.961	20.602	106.160	22.868	12.099	117.859
22B2RC06	57	60	0	38.419	0.976	0.515	0.695	1.383	0.183	33.894	0.068	13.530	3.921	2.029	0.207	0.069	5.461	0.455	5.928	0.721	17.451	89.763	20.868	12.555	101.804
22B2RC07	0	3	0	29.751	1.205	0.743	0.753	1.614	0.229	19.586	0.091	11.314	3.101	1.913	0.230	0.091	6.730	0.683	9.740	1.442	14.415	63.752	20.232	15.027	78.035
22B2RC07	3	6	0	45.798	0.861	0.457	0.753	1.153	0.160	35.419	0.068	13.880	4.330	1.797	0.138	0.069	4.699	0.455	6.065	0.841	18.210	99.427	20.330	11.068	110.037
22B2RC07	6	9	0	54.934	1.033	0.686	0.753	1.383	0.206	41.048	0.091	17.613	5.442	2.145	0.207	0.091	6.223	0.626	11.720	0.601	23.055	119.037	25.828	14.131	132.481
22B2RC07	9	12	0	68.404	1.262	0.686	0.868	1.844	0.229	64.269	0.091	22.745	6.963	3.015	0.253	0.091	7.111	0.569	12.972	0.481	29.708	162.381	32.240	16.708	178.403
22B2RC07	12	15	0	61.142	1.205	0.572	0.811	2.305	0.206	53.362	0.068	21.112	6.203	2.957	0.253	0.069	6.223	0.455	14.110	0.481	27.314	141.819	29.603	15.695	156.942
22B2RC07	15	18	0.09	90.307	1.722	0.915	0.868	2.997	0.344	66.967	0.114	28.344	8.543	4.001	0.322	0.114	9.905	0.740	28.220	1.682	36.887	194.161	41.161	22.956	216.202
22B2RC07	18	21	0	44.392	1.377	0.800	0.811	1.844	0.252	35.770	0.091	16.796	4.798	2.609	0.276	0.091	8.127	0.683	6.167	0.481	21.594	101.757	27.388	17.763	118.720
22B2RC07	21	24	0.09	68.170	1.033	0.515	0.811	1.844	0.183	45.856	0.091	22.861	6.729	2.783	0.230	0.069	5.969	0.455	10.059	0.721	29.591	143.617	30.904	14.497	157.599
22B2RC07	24	27	0	37.950	1.607	0.800	0.811	2.305	0.275	28.616	0.114	15.396	4.155	2.551	0.276	0.114	8.635	0.740	5.234	0.361	19.551	86.117	26.725	19.029	104.346
22B2RC07	27	30	0	40.996	1.205	0.686	0.695	1.614	0.206	30.610	0.114	14.230	3.921	2.203	0.230	0.091	6.857	0.569	5.473	0.240	18.151	89.756	23.218	15.157	104.227
22B2RC07	30	33	0.07	37.833	1.320	0.743	0.753	1.844	0.229	33.894	0.091	14.347	4.038	2.377	0.253	0.091	7.619	0.569	6.065	0.721	18.384	90.111	24.292	16.634	106.002

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC07	33	36	0	29.283	1.320	0.743	0.811	1.844	0.229	16.419	0.091	11.897	3.160	2.029	0.253	0.091	7.111	0.569	3.334	0.361	15.057	60.759	21.392	15.836	75.851
22B2RC07	36	39	0	36.896	1.320	0.800	0.753	1.844	0.252	21.580	0.091	14.347	3.979	2.319	0.276	0.091	7.873	0.683	3.846	0.361	18.326	76.801	24.569	17.104	93.105
22B2RC07	39	42	0.02	40.176	1.148	0.572	0.695	1.614	0.206	21.580	0.091	14.347	4.155	2.203	0.230	0.091	6.730	0.512	6.566	0.481	18.501	80.256	23.150	14.664	94.349
22B2RC07	42	45	0	70.629	1.205	0.572	0.811	2.305	0.206	48.202	0.091	23.095	6.963	3.073	0.253	0.069	6.730	0.512	11.834	0.721	30.058	148.889	32.094	16.399	164.717
22B2RC07	45	48	0	43.104	1.033	0.572	0.695	1.614	0.183	30.493	0.068	14.463	4.272	2.145	0.207	0.069	6.096	0.512	8.022	0.721	18.735	92.332	22.494	13.765	105.525
22B2RC07	48	51	0	23.543	1.549	0.858	0.753	1.844	0.275	12.314	0.114	10.439	2.692	2.087	0.253	0.091	8.508	0.740	1.821	0.841	13.131	48.989	21.503	17.930	66.061
22B2RC07	51	54	0	40.527	0.918	0.457	0.695	1.383	0.160	24.746	0.068	13.530	3.979	1.913	0.207	0.069	5.334	0.455	6.691	1.082	17.509	82.782	20.684	12.118	94.442
22B2RC07	54	57	0	115.842	0.861	0.400	0.811	1.844	0.137	74.004	0.068	29.510	9.538	3.305	0.207	0.046	4.572	0.342	25.148	0.721	39.048	228.893	35.960	12.993	241.485
22B2RC07	57	60	0	378.330	1.779	0.686	1.447	4.841	0.275	240.424	0.091	88.180	29.960	9.161	0.414	0.069	7.746	0.569	81.701	1.562	118.140	736.893	99.567	27.765	763.972
22B2RC08	0	3	0	203.806	2.123	1.086	1.100	4.380	0.367	85.966	0.205	57.154	17.789	7.132	0.437	0.137	10.667	1.082	28.903	0.961	74.942	364.715	71.481	29.802	393.430
22B2RC08	3	6	0	83.162	1.435	0.915	0.695	2.305	0.275	36.591	0.182	22.861	7.139	3.247	0.276	0.137	8.127	1.025	14.793	0.841	30.000	149.754	33.394	19.533	168.373
22B2RC08	6	9	0	227.232	2.582	1.601	1.332	4.841	0.504	106.959	0.364	63.802	19.661	8.233	0.529	0.274	14.731	1.993	42.216	1.562	83.463	417.655	82.976	38.585	454.639
22B2RC08	9	12	0	33.031	0.918	0.572	0.579	1.153	0.183	16.185	0.091	10.323	3.160	1.681	0.184	0.091	5.588	0.626	9.331	0.721	13.482	62.698	17.591	12.238	74.364
22B2RC08	12	15	0	110.454	1.492	1.029	0.811	2.536	0.275	39.758	0.250	30.326	9.538	3.885	0.276	0.160	8.762	1.253	12.631	0.841	39.864	190.076	41.667	21.757	210.804
22B2RC08	15	18	0	73.675	0.918	0.686	0.753	1.614	0.183	34.832	0.136	21.345	6.846	2.725	0.207	0.091	5.715	0.740	11.720	0.721	28.191	136.698	28.938	14.455	150.467
22B2RC08	18	21	0	39.356	2.353	1.429	0.868	2.536	0.481	18.296	0.205	14.347	3.979	2.551	0.368	0.183	13.969	1.310	5.212	0.721	18.326	75.977	31.905	27.682	102.230
22B2RC08	21	24	0	49.195	1.435	0.743	0.811	1.844	0.252	34.480	0.091	16.330	4.798	2.609	0.253	0.091	7.873	0.626	12.062	0.841	21.128	104.803	26.701	17.372	121.432
22B2RC08	24	27	0	36.896	0.976	0.515	0.695	1.383	0.160	23.573	0.068	12.014	3.511	1.797	0.184	0.069	5.207	0.399	6.816	0.721	15.525	75.994	19.075	11.966	87.446
22B2RC08	27	30	0	35.842	0.803	0.457	0.695	1.153	0.160	23.573	0.045	11.431	3.452	1.681	0.138	0.046	4.699	0.399	6.623	0.601	14.883	74.298	17.766	10.734	84.575
22B2RC08	30	33	0	38.653	0.918	0.457	0.753	1.383	0.160	28.147	0.045	12.830	3.803	1.913	0.184	0.069	4.826	0.342	7.237	0.601	16.634	83.434	19.511	11.508	94.484
22B2RC08	33	36	0.03	49.312	1.090	0.515	0.811	1.614	0.183	35.888	0.045	15.163	4.623	2.203	0.207	0.069	5.588	0.399	10.105	0.361	19.786	104.985	22.859	13.237	117.708
22B2RC08	36	39	0	94.173	0.803	0.343	0.811	1.614	0.137	66.850	0.045	24.728	7.782	2.957	0.184	0.046	4.064	0.228	17.637	1.082	32.510	193.532	30.589	11.575	204.764
22B2RC08	39	42	0	88.667	0.803	0.343	0.753	1.614	0.137	62.979	0.045	23.095	7.256	2.783	0.184	0.046	4.064	0.285	20.937	1.682	30.351	181.997	28.899	11.400	193.054
22B2RC08	42	45	0	145.241	0.976	0.343	0.926	2.536	0.160	89.602	0.045	37.675	12.054	4.349	0.230	0.046	4.445	0.285	27.765	0.601	49.729	284.572	44.251	14.683	298.912
22B2RC08	45	48	0	107.760	0.689	0.286	0.868	1.844	0.115	82.213	0.023	27.527	8.836	3.189	0.184	0.046	3.175	0.171	25.034	0.961	36.363	226.336	32.443	10.875	236.924
22B2RC08	48	51	0	147.584	1.377	0.572	0.984	2.997	0.229	85.966	0.068	36.975	11.937	4.580	0.299	0.069	6.857	0.455	27.537	0.841	48.912	282.462	46.493	19.060	300.950
22B2RC08	51	54	0	125.329	0.918	0.343	0.926	2.305	0.160	85.145	0.045	31.843	10.416	3.711	0.230	0.046	4.318	0.285	24.465	0.481	42.258	252.733	38.235	13.631	266.020
22B2RC08	54	57	0.02	56.105	1.549	0.800	0.811	2.305	0.252	40.931	0.091	18.779	5.383	2.783	0.276	0.091	8.127	0.626	8.944	0.601	24.162	121.198	29.543	18.513	138.911
22B2RC08	57	60	0	32.211	0.918	0.515	0.753	1.383	0.183	18.061	0.068	11.547	3.218	1.797	0.184	0.069	5.461	0.455	4.438	0.601	14.766	65.038	18.863	12.301	76.824
22B2RC09	0	3	0	29.985	2.123	1.372	0.637	2.766	0.412	16.888	0.227	13.414	3.511	2.493	0.368	0.228	13.080	1.423	10.719	1.322	16.925	63.798	29.622	26.504	88.930
22B2RC09	3	6	0	23.895	0.976	0.572	0.579	1.383	0.206	13.839	0.068	9.564	2.633	1.739	0.207	0.069	5.588	0.512	5.553	0.961	12.198	49.931	16.914	12.471	61.830
22B2RC09	6	9	0	67.935	2.123	1.029	0.868	3.227	0.389	41.986	0.136	23.561	6.554	3.943	0.414	0.137	11.429	0.854	11.049	1.442	30.115	140.037	38.396	25.580	164.588
22B2RC09	6	9	0	60.790	2.181	1.086	0.868	2.997	0.367	40.696	0.136	22.861	6.554	3.653	0.391	0.137	10.794	0.911	9.786	1.322	29.415	130.902	37.096	24.608	154.423
22B2RC09	9	12	0	100.380	2.008	0.972	0.926	3.227	0.344	62.276	0.114	28.460	8.777	4.059	0.391	0.114	9.778	0.740	11.834	1.322	37.237	199.894	41.565	23.646	222.567

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC09	12	15	0	105.651	2.353	1.201	0.926	3.458	0.412	64.739	0.136	33.359	10.182	4.696	0.414	0.137	12.572	0.911	14.110	1.322	43.541	213.930	49.625	28.418	241.148
22B2RC09	15	18	0	40.058	2.927	1.601	0.811	3.458	0.550	23.691	0.182	17.263	4.623	3.247	0.483	0.183	17.144	1.253	6.054	0.841	21.885	85.634	38.627	33.438	117.471
22B2RC09	18	21	0	97.218	1.836	0.972	0.753	2.766	0.344	72.127	0.114	27.294	8.602	3.769	0.345	0.114	9.651	0.740	21.165	1.202	35.895	205.241	39.879	22.376	226.645
22B2RC09	27	30	0	60.439	2.754	1.601	0.868	3.458	0.527	40.696	0.227	22.861	6.554	3.943	0.483	0.228	14.985	1.423	12.972	0.721	29.415	130.550	41.953	32.100	161.049
22B2RC09	30	33	0	70.395	2.238	1.258	0.926	3.227	0.412	51.838	0.159	24.378	7.197	3.885	0.391	0.160	12.064	1.139	13.427	0.721	31.575	153.808	39.997	27.118	179.668
22B2RC09	33	36	0	97.921	3.328	1.658	1.100	4.610	0.596	59.226	0.205	34.059	9.831	5.798	0.599	0.228	17.144	1.423	19.572	0.841	43.889	201.036	56.229	38.347	237.726
22B2RC09	36	39	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
22B2RC09	39	42	0.02	113.733	2.869	1.487	1.042	4.149	0.481	71.658	0.182	37.558	11.118	5.798	0.529	0.160	14.350	1.196	29.244	0.961	48.676	234.067	56.349	33.730	266.310
22B2RC09	42	45	0	82.811	2.410	1.258	0.984	3.458	0.435	54.183	0.159	27.410	8.075	4.696	0.437	0.160	12.191	1.139	15.475	0.841	35.485	172.480	43.433	28.586	199.808
22B2RC09	45	48	0	67.701	1.549	0.800	0.753	2.536	0.252	50.196	0.091	24.261	6.788	3.479	0.299	0.091	7.492	0.626	15.931	0.721	31.049	148.946	34.355	18.770	166.915
22B2RC09	48	51	0	58.214	3.443	2.001	1.042	3.919	0.619	38.233	0.250	23.211	6.495	4.349	0.576	0.251	18.160	1.708	9.957	0.841	29.707	126.153	46.432	38.318	162.470
22B2RC09	51	54	0	53.528	3.156	1.715	0.984	3.919	0.573	35.770	0.205	21.812	6.086	4.233	0.552	0.228	16.382	1.423	9.684	0.961	27.897	117.196	42.886	35.086	150.566
22B2RC09	54	57	0	77.657	2.238	1.258	0.868	3.227	0.412	56.060	0.159	25.544	7.548	3.827	0.391	0.137	12.064	1.025	16.727	1.322	33.093	166.810	41.106	26.865	192.417
22B2RC09	57	60	0.08	66.413	2.410	1.372	0.868	3.227	0.435	47.850	0.182	23.911	7.197	3.885	0.414	0.160	12.826	1.196	18.662	2.043	31.109	145.371	40.430	28.348	172.347
22B2RC09	60	63	0	51.069	1.779	1.029	0.753	2.536	0.321	34.598	0.159	18.196	5.500	3.015	0.322	0.114	9.143	0.911	12.289	1.082	23.696	109.363	30.193	21.111	129.445
22B2RC09	63	66	0.02	59.034	2.640	1.429	0.868	3.227	0.481	43.276	0.159	22.628	6.437	3.943	0.437	0.160	13.461	1.196	12.176	0.841	29.065	131.375	40.035	29.431	159.376
22B2RC010	0	3	0	29.985	2.123	1.372	0.637	2.766	0.412	16.888	0.227	13.414	3.511	2.493	0.368	0.228	13.080	1.423	10.719	1.322	16.925	63.798	29.622	26.504	88.930
22B2RC010	3	6	0	23.895	0.976	0.572	0.579	1.383	0.206	13.839	0.068	9.564	2.633	1.739	0.207	0.069	5.588	0.512	5.553	0.961	12.198	49.931	16.914	12.471	61.830
22B2RC010	6	9	0	67.935	2.123	1.029	0.868	3.227	0.389	41.986	0.136	23.561	6.554	3.943	0.414	0.137	11.429	0.854	11.049	1.442	30.115	140.037	38.396	25.580	164.588
22B2RC010	6	9	0	60.790	2.181	1.086	0.868	2.997	0.367	40.696	0.136	22.861	6.554	3.653	0.391	0.137	10.794	0.911	9.786	1.322	29.415	130.902	37.096	24.608	154.423
22B2RC010	9	12	0	100.380	2.008	0.972	0.926	3.227	0.344	62.276	0.114	28.460	8.777	4.059	0.391	0.114	9.778	0.740	11.834	1.322	37.237	199.894	41.565	23.646	222.567
22B2RC010	12	15	0	105.651	2.353	1.201	0.926	3.458	0.412	64.739	0.136	33.359	10.182	4.696	0.414	0.137	12.572	0.911	14.110	1.322	43.541	213.930	49.625	28.418	241.148
22B2RC010	15	18	0	40.058	2.927	1.601	0.811	3.458	0.550	23.691	0.182	17.263	4.623	3.247	0.483	0.183	17.144	1.253	6.054	0.841	21.885	85.634	38.627	33.438	117.471
22B2RC010	18	21	0	97.218	1.836	0.972	0.753	2.766	0.344	72.127	0.114	27.294	8.602	3.769	0.345	0.114	9.651	0.740	21.165	1.202	35.895	205.241	39.879	22.376	226.645
22B2RC010	27	30	0	60.439	2.754	1.601	0.868	3.458	0.527	40.696	0.227	22.861	6.554	3.943	0.483	0.228	14.985	1.423	12.972	0.721	29.415	130.550	41.953	32.100	161.049
22B2RC010	30	33	0	70.395	2.238	1.258	0.926	3.227	0.412	51.838	0.159	24.378	7.197	3.885	0.391	0.160	12.064	1.139	13.427	0.721	31.575	153.808	39.997	27.118	179.668
22B2RC010	33	36	0	97.921	3.328	1.658	1.100	4.610	0.596	59.226	0.205	34.059	9.831	5.798	0.599	0.228	17.144	1.423	19.572	0.841	43.889	201.036	56.229	38.347	237.726
22B2RC010	36	39	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
22B2RC010	39	42	0.02	113.733	2.869	1.487	1.042	4.149	0.481	71.658	0.182	37.558	11.118	5.798	0.529	0.160	14.350	1.196	29.244	0.961	48.676	234.067	56.349	33.730	266.310
22B2RC010	42	45	0	82.811	2.410	1.258	0.984	3.458	0.435	54.183	0.159	27.410	8.075	4.696	0.437	0.160	12.191	1.139	15.475	0.841	35.485	172.480	43.433	28.586	199.808
22B2RC010	45	48	0	67.701	1.549	0.800	0.753	2.536	0.252	50.196	0.091	24.261	6.788	3.479	0.299	0.091	7.492	0.626	15.931	0.721	31.049	148.946	34.355	18.770	166.915
22B2RC010	48	51	0	58.214	3.443	2.001	1.042	3.919	0.619	38.233	0.250	23.211	6.495	4.349	0.576	0.251	18.160	1.708	9.957	0.841	29.707	126.153	46.432	38.318	162.470
22B2RC010	51	54	0	53.528	3.156	1.715	0.984	3.919	0.573	35.770	0.205	21.812	6.086	4.233	0.552	0.228	16.382	1.423	9.684	0.961	27.897	117.196	42.886	35.086	150.566
22B2RC010	54	57	0	77.657	2.238	1.258	0.868	3.227	0.412	56.060	0.159	25.544	7.548	3.827	0.391	0.137	12.064	1.025	16.727	1.322	33.093	166.810	41.106	26.865	192.417

Torque Metals Limited, PO Box 27, West Perth, WA, 6872

ABN 44 621 122 905

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC010	57	60	0.08	66.413	2.410	1.372	0.868	3.227	0.435	47.850	0.182	23.911	7.197	3.885	0.414	0.160	12.826	1.196	18.662	2.043	31.109	145.371	40.430	28.348	172.347
22B2RC011	0	3	0	18.272	0.803	0.515	0.232	0.922	0.160	7.271	0.091	6.648	1.990	1.102	0.115	0.069	4.318	0.626	12.631	2.163	8.638	34.182	12.116	9.467	43.134
22B2RC011	3	6	0	7.028	0.344	0.286	0.058	0.231	0.069	1.290	0.068	1.808	0.527	0.348	0.046	0.046	2.032	0.399	15.475	0.961	2.335	10.652	4.288	4.211	14.578
22B2RC011	6	9	0	96.164	2.008	1.086	0.868	2.766	0.344	23.339	0.182	30.093	9.596	4.638	0.368	0.137	9.016	1.139	13.541	0.961	39.690	159.192	42.355	23.640	181.746
22B2RC011	9	12	0	200.292	5.452	2.687	2.374	8.068	0.916	55.591	0.387	73.716	20.597	10.610	0.990	0.343	22.477	2.448	20.368	1.562	94.314	350.197	105.009	59.439	406.949
22B2RC011	12	15	0	63.719	8.780	4.974	3.647	13.831	1.650	148.946	0.546	93.545	22.821	14.959	1.611	0.571	53.590	3.644	9.069	1.442	116.366	329.030	161.174	112.777	436.833
22B2RC011	15	18	0	59.619	3.960	2.173	1.795	5.532	0.687	67.201	0.273	45.373	11.644	7.537	0.737	0.274	20.318	1.822	9.979	1.202	57.017	183.838	72.182	47.281	228.946
22B2RC011	18	21	0	91.947	4.017	2.173	1.447	5.532	0.710	63.331	0.296	38.608	10.182	6.552	0.714	0.274	21.334	1.936	20.937	1.562	48.789	204.068	66.120	47.158	249.053
22B2RC011	21	24	0	93.821	2.812	1.487	1.216	4.380	0.504	56.646	0.205	32.892	8.719	5.450	0.529	0.183	14.985	1.310	23.441	1.562	41.611	192.079	52.434	34.546	225.138
22B2RC011	24	27	0	152.269	4.935	2.744	2.142	6.916	0.916	90.071	0.364	56.920	14.863	9.103	0.875	0.343	28.192	2.277	17.979	2.283	71.783	314.123	93.064	61.551	372.930
22B2RC011	27	30	0.02	111.742	2.295	1.144	1.274	3.688	0.389	63.214	0.182	35.459	9.831	5.508	0.437	0.137	10.540	1.082	18.206	2.163	45.289	220.245	50.005	27.820	246.922
22B2RC011	30	33	0	29.751	6.140	4.059	1.332	5.302	1.214	12.314	0.660	16.680	3.686	4.406	0.921	0.548	38.478	4.327	4.802	1.322	20.366	62.431	63.550	71.447	129.819
22B2RC011	33	36	0	109.634	4.074	2.344	1.389	5.071	0.733	52.659	0.296	32.892	8.368	5.798	0.714	0.297	21.969	2.107	10.867	3.245	41.260	203.553	61.039	47.137	248.345
22B2RC011	36	39	0	46.032	3.099	2.001	0.926	3.458	0.641	32.721	0.273	17.496	4.623	3.421	0.506	0.274	19.556	1.765	12.176	1.923	22.119	100.872	41.584	37.922	136.793
22B2RC011	39	42	0	111.742	2.295	1.144	1.274	3.688	0.389	63.214	0.182	35.459	9.831	5.508	0.437	0.137	10.540	1.082	18.206	2.163	45.289	220.245	50.005	27.820	246.922
22B2RC011	42	45	0	29.751	6.140	4.059	1.332	5.302	1.214	12.314	0.660	16.680	3.686	4.406	0.921	0.548	38.478	4.327	4.802	1.322	20.366	62.431	63.550	71.447	129.819
22B2RC011	45	48	0	109.634	4.074	2.344	1.389	5.071	0.733	52.659	0.296	32.892	8.368	5.798	0.714	0.297	21.969	2.107	10.867	3.245	41.260	203.553	61.039	47.137	248.345
22B2RC012	0	3	0	23.777	1.377	0.915	0.579	1.614	0.252	10.438	0.159	10.148	2.575	1.797	0.253	0.114	7.746	0.968	5.940	1.442	12.722	46.938	20.103	16.690	62.713
22B2RC012	3	6	0	79.766	4.017	2.058	1.679	5.532	0.664	49.727	0.227	38.608	9.889	6.726	0.737	0.251	17.779	1.708	6.566	1.442	48.497	177.989	62.819	43.437	219.368
22B2RC012	6	9	0	55.285	5.050	2.573	2.084	7.607	0.916	80.454	0.296	52.371	12.756	8.639	0.967	0.320	25.271	2.107	7.999	1.202	65.128	200.867	85.743	58.402	256.697
22B2RC012	9	12	0	85.036	5.681	3.716	1.563	6.455	1.146	37.999	0.500	33.009	8.075	6.088	0.898	0.480	41.526	3.359	7.385	0.961	41.084	164.119	82.677	75.128	235.531
22B2RC012	12	15	0	112.445	4.935	3.087	1.563	5.994	0.985	0.000	0.409	40.941	10.942	6.958	0.852	0.388	32.509	2.619	0.000	0.000	51.883	164.328	80.800	63.387	224.628
22B2RC012	15	18	0	81.288	3.214	2.001	1.216	3.919	0.596	40.110	0.250	27.177	7.197	4.754	0.576	0.251	18.160	1.651	9.820	1.322	34.374	155.772	50.342	38.588	192.359
22B2RC012	18	21	0	55.988	2.295	1.201	0.868	3.227	0.412	30.141	0.182	21.695	5.617	3.827	0.414	0.160	11.683	1.139	13.427	2.283	27.312	113.442	36.956	26.609	138.850
22B2RC012	21	24	0	61.962	2.812	1.544	1.100	3.458	0.527	20.407	0.205	22.628	5.852	4.117	0.506	0.183	14.223	1.480	5.667	2.644	28.480	110.848	41.269	31.698	141.002
22B2RC012	24	27	0	39.473	2.984	1.944	0.868	2.997	0.596	20.876	0.273	15.746	4.096	3.131	0.483	0.274	18.287	1.822	6.884	1.322	19.842	80.191	38.369	35.603	113.850
22B2RC012	27	30	0.22	48.140	2.295	1.372	0.753	2.766	0.435	33.190	0.205	18.079	4.798	3.131	0.391	0.183	14.096	1.310	11.095	1.682	22.877	104.208	35.614	28.309	131.145
22B2RC012	30	33	0	35.139	2.754	1.715	0.868	2.997	0.527	18.530	0.227	15.396	3.803	3.073	0.437	0.228	16.001	1.480	6.520	0.721	19.200	72.869	35.458	32.024	103.178
22B2RC012	33	36	0	53.763	4.132	2.344	0.926	4.380	0.756	33.777	0.296	23.561	5.969	4.812	0.668	0.320	23.366	1.993	9.365	1.082	29.530	117.069	52.653	46.337	161.061
22B2RC012	36	39	0	50.249	4.648	2.687	0.926	4.841	0.871	27.444	0.341	22.628	5.617	4.812	0.760	0.343	27.557	2.391	7.476	0.841	28.246	105.938	56.519	52.864	156.115
22B2RC012	39	42	0	55.285	2.927	1.658	0.695	3.458	0.527	34.832	0.205	21.228	5.676	3.943	0.506	0.228	16.509	1.423	11.948	1.442	26.904	117.022	41.865	33.737	149.100
22B2RC012	42	45	0	44.861	2.754	1.601	0.753	3.227	0.527	25.802	0.205	18.312	4.798	3.363	0.483	0.183	16.509	1.480	12.631	2.043	23.111	93.773	38.812	32.686	124.858
22B2RC012	45	48	0	47.321	3.156	2.001	0.868	3.458	0.619	28.499	0.273	19.012	4.857	3.711	0.529	0.251	18.414	1.765	9.376	0.841	23.869	99.689	41.980	37.046	134.734
22B2RC012	48	51	0	57.159	2.582	1.429	0.811	3.227	0.481	38.585	0.205	21.345	5.910	3.769	0.437	0.183	13.969	1.366	12.176	1.442	27.255	123.000	39.144	29.889	151.459

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC012	51	54	0	58.096	1.549	0.800	0.753	2.305	0.252	40.696	0.114	20.295	5.676	3.189	0.299	0.091	8.127	0.683	13.655	1.202	25.971	124.764	31.024	18.964	142.927
22B2RC012	54	57	0	85.036	1.549	0.743	0.695	2.766	0.229	56.529	0.091	26.361	7.431	4.001	0.322	0.069	7.365	0.626	21.051	1.202	33.792	175.357	36.292	19.200	193.814
22B2RC012	57	60	0	39.707	3.615	2.287	0.984	3.688	0.710	23.925	0.250	16.913	4.213	3.479	0.599	0.274	20.191	1.765	7.066	0.961	21.126	84.758	42.302	40.130	122.601
22B2RC013	0	3	0	41.581	1.607	0.972	0.579	2.305	0.321	22.400	0.159	15.630	4.447	2.551	0.299	0.137	8.762	0.968	7.522	0.721	20.077	84.059	26.877	19.632	102.719
22B2RC013	3	6	0	25.651	1.435	0.972	0.521	1.383	0.275	12.314	0.159	9.681	2.692	1.913	0.230	0.114	8.508	1.025	9.456	0.841	12.373	50.339	20.375	17.508	66.874
22B2RC013	6	9	0	20.263	1.722	1.201	0.463	1.614	0.344	9.265	0.182	8.456	2.282	1.797	0.276	0.160	10.667	1.253	9.012	1.322	10.738	40.267	21.585	20.879	59.945
22B2RC013	9	12	0	46.969	2.410	1.315	0.926	3.458	0.412	32.604	0.205	22.045	5.910	3.885	0.437	0.160	12.572	1.253	10.014	0.601	27.955	107.528	38.391	28.348	134.561
22B2RC013	12	15	0	282.283	10.961	6.975	2.663	11.526	2.131	85.028	0.910	77.566	20.480	13.799	1.773	0.891	69.337	6.149	9.058	1.322	98.046	465.357	162.298	134.089	592.471
22B2RC013	15	18	0	39.356	2.295	1.487	0.753	2.766	0.458	18.648	0.227	15.630	4.272	2.957	0.391	0.183	14.604	1.423	9.695	0.721	19.901	77.905	33.673	29.031	105.449
22B2RC013	18	21	0	69.809	1.607	0.800	0.811	2.766	0.252	39.875	0.114	25.311	7.139	3.711	0.322	0.091	7.873	0.683	14.793	0.841	32.450	142.134	35.924	19.831	161.165
22B2RC013	21	24	0	83.045	2.123	1.086	0.811	3.227	0.367	50.548	0.159	27.294	7.841	4.291	0.391	0.137	11.048	0.968	18.889	0.841	35.135	168.728	41.667	25.694	193.336
22B2RC013	24	27	0	82.108	2.869	1.658	0.926	3.688	0.527	43.394	0.227	29.277	8.075	4.754	0.529	0.183	15.366	1.480	14.906	0.481	37.352	162.853	48.967	33.867	195.062
22B2RC013	24	27	0	87.379	3.041	1.658	0.926	4.149	0.573	45.856	0.227	30.910	8.602	5.102	0.552	0.228	16.509	1.537	15.248	0.721	39.511	172.747	51.939	36.162	207.251
22B2RC013	27	30	0	51.420	3.156	1.887	0.984	3.688	0.619	29.672	0.273	21.695	5.734	4.117	0.529	0.251	18.668	1.708	9.354	0.361	27.430	108.521	45.032	37.767	144.401
22B2RC013	30	33	0	50.483	2.582	1.429	0.926	2.997	0.481	30.493	0.205	20.062	5.383	3.479	0.437	0.183	14.477	1.366	11.493	0.601	25.445	106.421	38.485	29.992	134.984
22B2RC013	33	36	0	48.609	2.697	1.601	0.868	2.997	0.527	33.542	0.205	19.246	5.208	3.479	0.437	0.183	15.747	1.423	9.661	0.601	24.453	106.604	38.995	31.765	136.768
22B2RC013	36	39	0	40.058	3.902	2.287	1.042	4.149	0.733	21.814	0.273	18.429	4.506	4.001	0.645	0.297	21.842	1.822	6.975	0.361	22.935	84.807	45.860	43.280	125.800
22B2RC013	39	42	0	49.195	3.386	2.001	0.984	3.919	0.596	32.604	0.250	20.879	5.383	4.059	0.576	0.251	18.795	1.708	9.991	0.601	26.262	108.060	44.619	38.525	144.584
22B2RC013	42	45	0	27.877	1.894	1.144	0.579	2.305	0.367	16.888	0.159	11.431	3.043	2.261	0.322	0.137	11.429	1.082	11.163	1.082	14.474	59.239	25.655	22.822	80.917
22B2RC013	45	48	0	33.031	3.271	2.058	0.984	3.458	0.619	15.833	0.250	15.746	3.862	3.305	0.529	0.274	18.922	1.765	5.086	0.841	19.608	68.472	39.453	37.493	103.907
22B2RC013	48	51	0	33.148	3.386	2.058	0.926	3.688	0.641	17.709	0.273	15.746	3.921	3.537	0.552	0.274	20.572	1.822	5.337	0.721	19.667	70.524	41.183	39.789	108.255
22B2RC013	51	54	0	40.527	3.041	1.887	0.868	3.227	0.573	22.518	0.250	17.846	4.564	3.421	0.506	0.251	17.525	1.651	8.819	1.803	22.410	85.455	39.787	35.088	118.656
22B2RC013	54	57	0	28.345	3.041	1.944	0.811	3.227	0.596	14.777	0.273	13.647	3.394	2.957	0.506	0.274	18.414	1.822	6.691	1.082	17.041	60.163	36.419	35.809	94.028
22B2RC013	57	60	0.01	35.490	3.443	2.173	0.926	3.688	0.664	18.530	0.296	16.796	4.213	3.653	0.552	0.274	20.191	1.936	6.566	4.086	21.009	75.030	41.909	39.970	112.827
22B2RC014	0	3	0.02	50.952	1.377	0.686	0.695	1.844	0.206	38.351	0.114	19.479	5.559	3.015	0.253	0.091	6.350	0.683	9.638	0.841	25.038	114.340	28.154	16.001	129.654
22B2RC014	3	6	0	42.870	1.779	0.915	0.695	2.305	0.321	31.900	0.136	17.613	4.915	2.899	0.299	0.114	8.889	0.911	12.062	1.322	22.528	97.298	29.275	20.178	116.561
22B2RC014	6	9	0	102.020	2.123	1.086	0.753	3.458	0.367	76.349	0.159	36.158	10.650	5.044	0.414	0.137	10.413	0.968	31.292	1.202	46.808	225.178	49.862	26.009	250.100
22B2RC014	9	12	0	65.359	1.951	0.972	0.811	2.997	0.344	56.998	0.159	28.227	8.134	4.291	0.368	0.114	9.397	0.911	19.117	0.841	36.360	158.717	40.754	23.286	181.032
22B2RC014	12	15	0	93.118	2.295	1.315	0.868	3.458	0.412	59.696	0.205	31.143	8.953	4.754	0.437	0.160	11.683	1.423	19.913	1.202	40.096	192.910	46.427	28.327	219.921
22B2RC014	15	18	0.02	90.893	2.697	1.487	0.868	3.688	0.458	55.122	0.227	29.743	8.368	4.812	0.483	0.183	13.334	1.423	18.320	0.961	38.111	184.125	47.126	31.148	213.787
22B2RC014	18	21	0	159.297	3.558	1.887	1.853	5.532	0.619	89.954	0.227	58.203	15.565	8.117	0.668	0.228	20.064	1.480	20.937	1.442	73.768	323.019	84.346	46.120	367.253
22B2RC014	21	24	0	142.899	2.812	1.372	1.621	4.610	0.481	77.170	0.182	51.555	14.161	7.132	0.552	0.160	14.350	1.196	20.596	1.082	65.716	285.784	70.890	35.840	320.252
22B2RC014	24	27	0	85.973	1.951	1.029	0.695	2.997	0.344	52.072	0.159	27.760	8.017	4.059	0.368	0.114	10.413	0.911	21.051	0.961	35.777	173.823	41.188	24.069	196.862
22B2RC014	27	30	0	113.265	2.123	1.029	0.926	3.688	0.344	65.325	0.136	36.742	10.591	5.218	0.414	0.114	11.175	0.911	25.944	1.082	47.333	225.922	51.381	27.109	252.002

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC014	30	33	0	61.142	1.951	1.086	0.637	2.766	0.344	35.301	0.182	22.278	6.378	3.595	0.345	0.137	11.175	1.082	17.637	0.961	28.656	125.100	36.387	24.386	148.400
22B2RC014	33	36	0	80.468	2.754	1.601	0.811	3.688	0.504	42.455	0.250	26.944	7.841	4.406	0.506	0.228	16.001	1.537	18.548	1.562	34.785	157.709	47.016	33.889	189.996
22B2RC014	36	39	0	64.422	2.008	0.915	0.753	3.227	0.321	32.956	0.114	23.445	6.788	3.943	0.368	0.091	9.651	0.740	16.727	1.682	30.232	127.610	36.225	23.046	149.741
22B2RC014	39	42	0	55.402	3.443	2.115	1.042	3.919	0.641	25.098	0.296	24.028	6.261	4.349	0.576	0.297	20.191	1.936	10.560	0.841	30.289	110.789	49.280	40.920	149.594
22B2RC014	42	45	0	63.367	3.902	2.287	1.042	4.380	0.756	31.548	0.318	26.361	6.963	4.754	0.668	0.297	23.112	2.164	12.289	1.322	33.324	128.240	55.085	45.967	171.920
22B2RC014	45	48	0	62.430	2.525	1.372	0.753	3.458	0.458	32.956	0.205	23.678	6.554	4.059	0.437	0.160	13.715	1.253	15.134	1.923	30.232	125.618	41.108	29.766	154.011
22B2RC014	48	51	0.02	56.808	3.386	2.001	0.926	3.919	0.619	27.209	0.273	23.095	6.203	4.175	0.552	0.274	19.175	1.822	10.867	1.202	29.297	113.314	47.135	39.123	150.436
22B2RC014	51	54	0.2	53.997	4.189	2.573	1.100	4.380	0.802	23.808	0.364	22.861	5.969	4.580	0.691	0.343	25.271	2.391	7.852	1.202	28.830	106.635	54.112	49.256	153.318
22B2RC014	54	57	0	60.322	3.558	2.287	1.100	4.149	0.687	29.555	0.318	24.494	6.495	4.522	0.599	0.297	21.334	2.164	8.967	1.202	30.990	120.866	51.085	43.303	161.882
22B2RC014	57	60	0	58.214	4.246	2.630	1.042	4.610	0.825	23.456	0.364	25.428	6.554	4.812	0.691	0.343	25.652	2.391	7.544	1.803	31.981	113.651	57.059	50.237	161.257
22B2RC015	0	3	0	42.987	1.090	0.572	0.521	1.383	0.183	6.333	0.091	20.529	6.437	2.667	0.207	0.091	4.699	0.626	12.403	1.803	26.965	76.285	27.046	12.703	88.416
22B2RC015	3	6	0	45.798	0.344	0.172	0.174	0.461	0.069	2.580	0.045	8.281	3.043	1.102	0.069	0.023	1.397	0.285	9.183	0.721	11.324	59.702	10.265	4.311	63.842
22B2RC015	6	9	0	56.340	0.402	0.229	0.174	0.461	0.069	4.574	0.068	13.647	5.852	1.334	0.069	0.046	1.651	0.399	8.273	0.721	19.498	80.412	15.942	5.128	85.312
22B2RC015	9	12	0	113.616	1.205	0.515	0.811	2.305	0.183	3.167	0.091	36.625	10.825	4.696	0.253	0.069	3.302	0.626	8.307	1.202	47.450	164.233	42.196	14.570	178.289
22B2RC015	12	15	0	161.639	2.123	1.029	0.984	3.227	0.344	51.134	0.182	40.941	12.639	5.334	0.391	0.137	8.254	1.082	20.937	0.721	53.580	266.353	52.694	24.117	289.442
22B2RC015	15	18	0	135.871	2.754	1.487	1.216	4.149	0.481	81.627	0.205	46.306	13.341	6.436	0.529	0.183	12.826	1.423	29.016	0.961	59.648	277.145	63.632	33.176	308.834
22B2RC015	18	21	0	48.023	1.262	0.800	0.521	1.614	0.229	23.456	0.136	15.980	4.681	2.435	0.230	0.114	7.111	0.911	15.134	1.082	20.661	92.140	25.105	16.166	107.505
22B2RC015	21	24	0	92.416	2.640	1.372	0.868	3.688	0.458	53.949	0.205	30.910	8.543	4.812	0.483	0.183	12.953	1.366	20.027	2.403	39.453	185.817	47.854	30.402	214.847
22B2RC015	24	27	0	103.777	3.099	1.772	0.926	4.380	0.550	63.448	0.250	36.158	10.065	5.798	0.576	0.228	15.747	1.651	28.220	1.562	46.223	213.449	56.506	36.750	248.426
22B2RC015	27	30	0	88.316	2.525	1.315	0.811	3.688	0.458	55.825	0.182	29.393	8.251	4.696	0.483	0.160	12.318	1.253	21.848	1.682	37.644	181.785	45.530	29.204	209.674
22B2RC015	30	33	0	58.448	1.664	0.915	0.637	2.536	0.275	42.455	0.114	20.995	5.969	3.363	0.299	0.091	9.270	0.740	17.524	1.322	26.964	127.867	32.866	20.819	147.771
22B2RC015	33	36	0	65.710	3.443	1.944	0.868	4.149	0.619	45.856	0.273	25.894	7.022	4.638	0.576	0.251	19.429	1.765	21.279	1.562	32.916	144.482	50.211	39.900	182.438
22B2RC015	36	39	0	47.906	5.337	3.545	0.984	5.071	1.100	31.900	0.500	22.745	5.617	4.754	0.829	0.457	33.017	3.302	11.948	0.841	28.362	108.169	62.912	62.442	167.065
22B2RC015	39	42	0	64.422	3.099	1.944	0.811	3.688	0.596	45.974	0.296	24.844	6.729	4.291	0.529	0.274	18.160	1.936	19.003	0.961	31.574	141.969	47.443	37.566	177.591
22B2RC015	42	45	0	130.014	2.582	1.258	0.868	4.380	0.435	81.392	0.182	41.990	11.937	6.262	0.552	0.160	12.699	1.196	34.251	0.961	53.927	265.334	58.693	31.832	295.909
22B2RC015	45	48	0	93.353	2.812	1.544	0.868	3.919	0.504	62.979	0.227	30.910	8.602	4.812	0.529	0.183	15.874	1.423	27.765	1.202	39.511	195.843	50.993	34.240	228.539
22B2RC015	48	51	0	186.237	3.271	1.544	2.432	5.763	0.550	124.317	0.182	74.650	19.544	9.973	0.668	0.183	16.763	1.310	31.861	2.283	94.194	404.747	97.782	44.180	447.383
22B2RC015	51	54	0.02	91.830	2.984	1.715	1.389	3.919	0.550	60.047	0.227	35.342	9.128	5.334	0.529	0.228	16.890	1.480	14.224	1.803	44.470	196.348	57.135	36.962	231.594
22B2RC015	54	57	0	89.019	4.132	2.459	1.042	4.610	0.779	53.128	0.341	32.193	8.660	5.334	0.668	0.320	24.509	2.277	16.841	3.365	40.853	183.000	62.543	48.929	229.470
22B2RC015	57	60	0	334.992	4.361	2.115	1.447	7.607	0.710	222.832	0.296	100.077	29.375	12.292	0.921	0.274	21.842	1.822	75.443	2.403	129.452	687.275	128.649	55.803	740.963
22B2RC016	0	3	0	11.479	0.631	0.400	0.174	0.692	0.115	3.753	0.091	4.899	1.404	0.870	0.092	0.069	3.683	0.512	8.113	1.322	6.303	21.535	9.479	7.728	28.863
22B2RC016	3	6	0	69.341	2.295	0.572	1.679	4.610	0.252	6.099	0.045	63.685	18.608	8.755	0.552	0.069	4.064	0.455	10.628	0.841	82.293	157.733	72.276	23.921	181.082
22B2RC016	6	9	0	32.796	0.803	0.286	0.521	1.383	0.115	3.870	0.068	20.295	6.905	2.551	0.184	0.046	2.286	0.342	13.313	0.601	27.200	63.867	24.090	8.870	72.451
22B2RC016	9	12	0	40.293	0.689	0.343	0.347	0.922	0.115	2.815	0.068	15.163	5.091	1.913	0.115	0.046	2.413	0.399	14.338	0.601	20.254	63.361	18.727	7.712	70.731

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC016	12	15	0	22.255	0.918	0.686	0.347	0.922	0.183	6.920	0.136	7.757	2.282	1.218	0.138	0.091	4.826	0.911	9.080	0.601	10.039	39.213	13.986	11.063	49.590
22B2RC016	15	18	0	52.591	2.123	1.201	0.753	2.536	0.389	25.919	0.205	18.312	5.149	3.073	0.345	0.160	10.032	1.253	8.682	2.043	23.462	101.972	31.566	23.270	124.041
22B2RC016	18	21	0	120.644	3.156	1.658	1.100	4.149	0.550	60.516	0.273	38.608	10.884	5.798	0.576	0.251	14.731	1.708	21.848	1.923	49.492	230.652	58.170	35.608	264.602
22B2RC016	21	24	0	95.929	4.591	2.859	1.216	5.302	0.916	54.301	0.409	34.409	9.187	5.914	0.760	0.365	27.938	2.733	16.613	1.562	43.596	193.826	68.913	55.862	246.829
22B2RC016	24	27	0	87.379	5.796	3.716	1.447	6.455	1.146	43.159	0.500	35.459	9.128	6.378	0.944	0.480	37.462	3.416	13.313	2.524	44.587	175.125	81.108	71.456	242.864
22B2RC016	27	30	0	86.442	4.189	2.573	1.100	4.841	0.779	51.603	0.364	31.260	8.426	5.450	0.691	0.343	24.890	2.391	20.141	0.841	39.686	177.731	62.129	50.183	225.341
22B2RC016	30	33	0	57.394	3.156	2.001	0.926	3.458	0.619	39.523	0.296	22.512	6.086	4.001	0.506	0.274	19.302	1.879	13.086	0.481	28.597	125.514	46.403	38.419	161.932
22B2RC016	33	36	0	72.738	4.074	2.630	1.042	4.380	0.779	44.215	0.387	27.527	7.197	4.928	0.668	0.343	24.128	2.505	13.313	0.601	34.724	151.677	57.439	48.494	197.540
22B2RC016	36	39	0	64.422	2.468	1.372	0.811	3.227	0.458	45.622	0.182	23.561	6.612	3.769	0.437	0.160	13.715	1.196	16.386	0.601	30.173	140.217	40.992	29.166	168.011
22B2RC016	39	42	0	88.785	3.558	2.058	0.811	4.149	0.641	56.060	0.296	29.976	8.426	4.986	0.599	0.274	19.049	1.993	19.458	0.841	38.403	183.247	53.992	40.472	221.660
22B2RC016	42	45	0	57.979	2.754	1.601	0.811	3.227	0.527	38.937	0.227	21.695	5.910	3.711	0.506	0.228	15.874	1.480	13.996	0.481	27.605	124.521	41.640	32.548	155.469
22B2RC016	45	48	0	56.574	2.697	1.487	0.811	3.227	0.481	38.468	0.205	21.578	5.852	3.827	0.437	0.183	14.858	1.423	14.451	0.961	27.430	122.472	40.381	31.122	152.107
22B2RC016	48	51	0	68.053	2.812	1.601	0.811	3.458	0.527	46.560	0.227	25.544	7.022	4.233	0.483	0.228	15.874	1.537	16.955	0.961	32.566	147.179	45.524	33.392	178.969
22B2RC016	51	54	0	105.886	2.238	1.144	0.926	3.458	0.389	66.146	0.159	33.942	9.772	4.754	0.414	0.137	12.064	0.968	21.620	2.283	43.714	215.746	49.585	27.796	242.398
22B2RC016	54	57	0	51.069	1.836	1.086	0.637	2.305	0.367	37.412	0.159	17.846	5.091	2.667	0.299	0.137	11.048	1.025	17.182	3.725	22.937	111.418	31.666	22.653	132.985
22B2RC016	57	60	0	134.700	2.123	1.086	0.926	3.458	0.367	95.231	0.136	39.308	11.820	5.044	0.391	0.137	10.667	0.968	30.496	2.403	51.128	281.059	53.416	26.391	306.363
22B2RC017	0	3	0.06	17.218	0.918	0.515	0.232	0.922	0.160	8.679	0.091	6.882	1.931	1.160	0.138	0.069	4.826	0.569	7.237	0.841	8.813	34.710	12.995	10.114	44.309
22B2RC017	3	6	0	3.982	0.344	0.229	0.058	0.231	0.069	2.228	0.045	1.691	0.527	0.406	0.046	0.046	1.524	0.342	8.921	0.961	2.218	8.429	3.663	3.567	11.767
22B2RC017	6	9	0	4.685	0.344	0.229	0.116	0.231	0.069	2.228	0.045	2.274	0.702	0.406	0.046	0.046	1.524	0.342	11.049	0.721	2.977	9.890	4.305	3.625	13.287
22B2RC017	9	12	0	31.039	1.033	0.686	0.289	1.153	0.206	8.679	0.136	8.515	2.575	1.334	0.184	0.114	5.334	0.854	13.996	0.961	11.089	50.808	15.355	12.009	62.131
22B2RC017	12	15	0	114.670	2.238	1.258	0.753	2.766	0.412	31.548	0.205	21.812	6.203	3.595	0.345	0.160	9.905	1.366	15.134	1.803	28.014	174.233	35.053	24.261	197.236
22B2RC017	15	18	0	120.644	2.123	1.144	0.868	2.766	0.389	41.752	0.159	26.944	8.017	4.175	0.368	0.137	9.524	1.196	13.769	1.442	34.960	197.356	39.828	23.993	220.206
22B2RC017	18	21	0	112.328	2.812	1.429	1.042	3.919	0.481	59.461	0.205	36.158	10.708	5.276	0.506	0.183	13.715	1.366	17.865	1.923	46.867	218.655	54.234	32.364	249.590
22B2RC017	21	24	0	71.801	2.869	1.601	0.868	3.688	0.527	45.622	0.227	27.644	7.900	4.580	0.529	0.228	15.620	1.480	13.769	1.923	35.543	152.966	47.531	33.821	185.185
22B2RC017	24	27	0	109.165	4.992	3.202	1.679	5.763	1.008	56.060	0.432	42.574	11.293	6.900	0.852	0.411	34.922	2.790	13.313	1.682	53.867	219.092	85.019	66.153	282.043
22B2RC017	27	30	0	84.919	3.845	2.173	0.868	4.610	0.687	52.893	0.273	29.860	8.543	5.334	0.668	0.274	21.461	1.822	23.213	0.961	38.403	176.216	56.702	44.188	218.231
22B2RC017	30	33	0	48.258	1.722	0.915	0.695	2.305	0.275	31.666	0.114	17.263	4.974	2.783	0.299	0.114	9.397	0.797	13.200	0.841	22.236	102.160	29.376	20.331	121.575
22B2RC017	33	36	0	68.053	2.468	1.258	0.868	3.227	0.412	49.375	0.182	24.261	7.080	4.059	0.414	0.160	12.826	1.196	17.865	0.601	31.341	148.769	40.837	28.328	175.839
22B2RC017	36	39	0	50.952	2.353	1.429	0.753	2.766	0.435	35.419	0.205	19.479	5.500	3.363	0.391	0.160	13.334	1.366	14.451	0.601	24.979	111.349	36.310	27.985	137.905
22B2RC017	39	42	0	64.070	2.410	1.315	0.926	2.997	0.435	43.511	0.182	23.795	6.788	3.827	0.414	0.160	12.953	1.196	13.541	0.481	30.582	138.163	40.498	28.130	164.978
22B2RC017	42	45	0	99.561	2.697	1.544	1.042	3.688	0.504	63.683	0.205	33.359	9.713	4.986	0.506	0.183	15.112	1.423	17.637	0.601	43.073	206.316	52.716	33.434	238.207
22B2RC017	45	48	0	79.531	3.673	2.230	0.984	4.149	0.687	47.498	0.296	28.344	7.900	4.812	0.622	0.297	21.588	1.993	14.451	1.082	36.243	163.273	55.210	43.561	204.604
22B2RC017	48	51	0	63.836	3.558	2.173	0.926	3.919	0.664	53.011	0.296	24.611	6.905	4.464	0.599	0.297	20.699	2.050	19.231	1.082	31.516	148.362	50.393	41.817	188.007
22B2RC017	51	54	0	54.231	1.435	0.800	0.753	2.305	0.252	38.702	0.114	19.596	5.676	3.073	0.276	0.091	7.619	0.683	13.086	1.082	25.271	118.205	29.678	18.202	135.607

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC017	54	57	0	59.619	2.984	1.772	0.753	3.458	0.573	42.690	0.273	22.395	6.320	3.827	0.506	0.251	17.779	1.765	18.548	1.803	28.715	131.024	44.417	35.713	164.964
22B2RC017	60	63	0	49.897	1.779	0.972	0.753	2.305	0.321	34.246	0.136	17.846	5.266	2.957	0.299	0.114	9.905	0.911	13.882	1.562	23.112	107.255	30.582	21.425	127.708
22B2RC018	0	3	0	26.589	0.631	0.343	0.232	0.692	0.115	4.574	0.068	8.806	3.394	1.102	0.092	0.046	2.921	0.399	17.524	0.841	12.200	43.363	12.682	6.982	50.002
22B2RC018	3	6	0	14.993	0.803	0.572	0.289	0.922	0.160	4.105	0.136	7.173	2.341	0.986	0.115	0.091	4.953	0.911	14.110	0.361	9.514	28.611	13.334	10.511	38.551
22B2RC018	6	9	0	128.843	2.468	1.372	0.926	3.227	0.458	63.331	0.205	31.609	9.421	4.349	0.414	0.183	12.572	1.366	26.854	0.961	41.030	233.205	47.990	28.912	260.745
22B2RC018	9	12	0	31.039	1.148	0.858	0.521	1.153	0.206	14.660	0.136	9.390	2.633	1.507	0.184	0.114	6.730	0.854	10.400	0.961	12.023	57.722	17.973	14.270	71.134
22B2RC018	12	15	0	60.439	1.549	0.915	0.695	1.844	0.252	35.536	0.159	20.179	6.027	2.783	0.276	0.114	8.254	0.911	13.996	1.202	26.206	122.181	30.953	18.668	139.934
22B2RC018	15	18	0.01	183.894	2.984	1.429	1.332	4.380	0.481	81.392	0.182	50.039	15.214	6.900	0.552	0.160	12.953	1.310	20.596	1.442	65.252	330.539	67.860	34.092	363.201
22B2RC018	18	21	0	196.778	7.116	4.059	2.084	8.299	1.283	92.065	0.500	60.769	16.735	9.567	1.197	0.503	38.224	3.416	16.727	2.884	77.505	366.348	109.390	80.307	442.596
22B2RC018	21	24	0	107.408	2.640	1.487	0.926	3.688	0.458	68.140	0.182	34.875	10.299	4.870	0.437	0.183	15.112	1.253	19.344	2.043	45.174	220.722	53.991	32.722	251.958
22B2RC018	24	27	0	98.155	3.328	1.944	1.042	4.380	0.619	61.689	0.227	34.292	9.831	5.450	0.599	0.251	18.287	1.594	18.775	1.082	44.123	203.967	57.548	39.665	241.688
22B2RC018	27	30	0	57.277	2.181	1.315	0.695	2.766	0.412	38.233	0.205	21.345	6.086	3.305	0.345	0.160	12.953	1.310	17.524	1.082	27.431	122.941	37.519	26.961	148.587
22B2RC018	30	33	0	84.568	3.443	2.115	1.216	4.149	0.664	51.720	0.273	30.793	8.660	4.928	0.576	0.274	20.699	1.879	15.703	0.721	39.453	175.742	56.727	42.333	215.959
22B2RC018	33	36	0	47.321	2.410	1.372	0.753	2.766	0.458	29.789	0.205	17.729	4.974	2.957	0.368	0.183	13.969	1.366	12.744	0.961	22.703	99.813	35.229	28.180	126.620
22B2RC018	36	39	0	75.549	4.591	2.687	1.100	4.841	0.871	45.387	0.318	26.827	7.431	4.812	0.714	0.343	26.414	2.391	12.631	0.481	34.259	155.195	59.646	51.769	204.277
22B2RC018	39	42	0	41.933	2.697	1.715	0.811	2.997	0.527	23.104	0.250	17.496	4.798	3.131	0.414	0.251	16.382	1.651	9.684	0.721	22.294	87.331	37.800	32.541	118.157
22B2RC018	42	45	0	166.325	4.074	2.344	1.100	5.302	0.756	105.904	0.318	51.788	15.448	7.132	0.691	0.297	23.620	2.107	31.178	0.841	67.236	339.465	81.273	50.085	387.205
22B2RC018	45	48	0	199.121	4.132	2.344	1.216	5.532	0.733	28.851	0.296	61.703	18.374	8.059	0.714	0.297	23.747	2.050	9.684	0.721	80.076	308.048	91.511	49.120	357.168
22B2RC018	48	51	0	243.630	3.845	2.115	1.389	5.994	0.687	158.328	0.273	73.483	22.236	9.161	0.714	0.274	20.572	1.765	48.019	0.841	95.719	497.677	100.003	48.905	544.467
22B2RC018	51	54	0	107.994	3.328	1.887	1.042	4.380	0.596	66.029	0.250	37.092	10.708	5.624	0.599	0.228	18.160	1.594	23.782	1.803	47.800	221.822	60.220	39.574	259.510
22B2RC018	54	57	0.02	69.809	3.041	1.887	0.926	3.688	0.573	47.968	0.250	26.594	7.431	4.406	0.506	0.251	17.779	1.708	15.020	2.163	34.025	151.802	48.847	36.903	186.819
22B2RC018	57	60	0	118.301	3.500	2.058	1.042	4.380	0.641	73.183	0.250	39.658	11.352	5.856	0.599	0.274	20.191	1.765	21.393	1.562	51.010	242.494	64.990	42.616	283.051
22B2RC019	0	3	0	11.303	0.803	0.515	0.232	0.692	0.160	5.864	0.091	4.432	1.287	0.928	0.115	0.069	3.429	0.626	6.862	2.644	5.720	22.887	9.011	8.173	30.545
22B2RC019	3	6	0	18.038	0.516	0.400	0.116	0.461	0.115	2.815	0.091	2.100	0.585	0.406	0.069	0.069	2.540	0.569	7.009	1.803	2.685	23.537	5.341	5.752	28.889
22B2RC019	6	9	0	14.173	0.574	0.457	0.232	0.461	0.115	2.346	0.114	2.449	0.644	0.522	0.069	0.069	3.556	0.626	8.045	0.841	3.093	19.611	6.880	7.251	26.405
22B2RC019	9	12	0.01	9.488	0.402	0.286	0.174	0.461	0.092	4.105	0.068	2.799	0.761	0.464	0.046	0.046	2.667	0.342	4.802	0.481	3.560	17.152	6.088	5.332	22.199
22B2RC019	12	15	0	31.976	1.205	0.800	0.579	1.383	0.229	18.648	0.136	11.781	3.335	1.797	0.207	0.114	7.746	0.797	3.710	0.601	15.116	65.740	21.518	15.796	80.735
22B2RC019	15	18	0	62.547	1.779	1.201	0.579	1.614	0.344	14.074	0.182	10.498	2.926	1.971	0.276	0.160	9.397	1.196	4.608	0.721	13.423	90.044	22.529	19.899	108.743
22B2RC019	18	21	0	134.700	2.869	1.658	1.042	3.458	0.527	46.677	0.205	24.728	6.905	4.349	0.483	0.228	13.842	1.594	9.206	1.682	31.632	213.009	42.964	31.913	243.265
22B2RC019	21	24	0	99.209	3.156	1.772	1.042	3.919	0.573	50.782	0.273	30.326	8.251	4.928	0.529	0.251	16.763	1.765	11.948	2.163	38.577	188.568	51.817	36.744	223.540
22B2RC019	24	27	0	58.799	2.295	1.372	0.753	2.766	0.412	37.764	0.227	21.695	6.027	3.537	0.368	0.183	12.445	1.423	11.186	1.202	27.722	124.286	37.556	27.155	150.068
22B2RC019	27	30	0	68.170	2.927	1.601	0.926	3.688	0.527	54.535	0.250	28.460	8.017	4.580	0.506	0.228	15.620	1.594	12.972	1.562	36.477	159.182	48.439	34.049	191.630
22B2RC019	30	33	0	93.587	2.353	1.372	1.274	3.458	0.458	52.776	0.205	35.575	9.538	5.218	0.414	0.160	14.096	1.310	15.020	1.442	45.113	191.476	53.712	31.689	221.793
22B2RC019	33	36	0	171.010	2.640	1.372	1.853	4.841	0.481	99.336	0.182	61.119	16.384	8.291	0.529	0.160	14.350	1.196	24.237	0.961	77.504	347.850	80.491	37.267	383.744

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC019	36	39	0.01	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
22B2RC019	39	42	0	131.186	3.214	1.887	1.042	4.380	0.573	78.226	0.250	40.707	11.820	5.972	0.576	0.228	17.906	1.651	20.710	0.601	52.527	261.939	63.444	39.565	299.617
22B2RC019	42	45	0	137.042	3.328	1.887	1.042	4.380	0.619	84.676	0.250	41.757	12.171	6.146	0.576	0.251	18.033	1.651	23.099	0.601	53.928	275.647	64.736	40.049	313.809
22B2RC019	45	48	0	39.824	2.754	1.658	0.811	2.766	0.527	21.110	0.250	15.980	4.213	2.899	0.437	0.228	16.636	1.708	8.728	0.721	20.193	81.127	36.618	32.333	111.802
22B2RC019	48	51	0	49.663	2.525	1.544	0.753	2.766	0.481	30.845	0.227	17.963	4.974	3.131	0.391	0.183	15.112	1.423	13.769	0.841	22.936	103.444	36.743	30.080	131.980
22B2RC019	51	54	0	119.473	2.697	1.429	0.811	3.688	0.481	82.682	0.182	35.692	10.533	5.102	0.506	0.160	14.096	1.196	32.999	1.562	46.225	248.380	53.802	31.778	278.728
22B2RC019	54	57	0.01	100.966	2.927	1.658	0.926	3.688	0.527	70.837	0.205	33.009	9.479	4.928	0.529	0.183	15.620	1.423	29.927	1.923	42.489	214.292	53.011	34.273	246.906
22B2RC019	57	60	0.01	48.492	1.664	0.972	0.695	1.844	0.321	0.000	0.136	16.913	4.798	2.609	0.299	0.114	9.016	0.968	0.000	0.000	21.711	70.203	28.587	19.611	88.842
22B2RC019	60	63	0	18.741	0.574	0.343	0.174	0.692	0.115	3.870	0.068	6.182	2.048	0.928	0.092	0.046	2.921	0.342	21.848	5.287	8.230	30.841	9.942	6.636	37.134
22B2RC020	0	3	0	40.996	3.845	2.516	1.042	3.688	0.779	25.919	0.341	17.029	4.447	3.421	0.599	0.343	23.493	2.277	7.931	0.721	21.477	88.391	46.008	44.859	130.734
22B2RC020	3	6	0	30.922	1.033	0.743	0.289	1.153	0.206	8.444	0.114	7.348	2.224	1.276	0.184	0.091	6.223	0.797	8.694	1.682	9.572	48.938	15.077	12.852	61.047
22B2RC020	6	9	0	13.704	0.861	0.800	0.174	0.692	0.183	3.988	0.159	4.316	1.404	0.812	0.115	0.114	5.207	0.968	10.264	3.004	5.720	23.412	10.672	10.885	33.496
22B2RC020	9	12	0	38.302	1.836	1.086	0.811	2.305	0.344	23.573	0.182	16.796	4.740	2.783	0.322	0.137	9.143	1.139	6.657	0.721	21.536	83.411	28.909	21.175	103.499
22B2RC020	12	15	0	38.536	2.066	1.201	0.868	2.766	0.389	32.017	0.182	19.479	5.325	3.131	0.345	0.137	10.032	1.196	6.122	0.601	24.804	95.357	32.791	23.514	117.671
22B2RC020	15	18	0	34.788	1.205	0.572	0.753	1.844	0.183	26.153	0.091	16.680	4.564	2.667	0.253	0.069	5.588	0.512	6.258	0.361	21.244	82.185	24.478	14.308	95.921
22B2RC020	18	21	0.02	23.309	1.320	0.915	0.521	1.383	0.275	12.666	0.159	8.981	2.399	1.681	0.230	0.114	8.254	0.911	5.462	0.721	11.380	47.356	19.307	16.679	63.120
22B2RC020	21	24	0.02	29.634	3.328	2.173	0.868	3.227	0.664	10.555	0.296	12.131	2.867	2.957	0.529	0.297	19.049	1.993	2.993	0.721	14.998	55.187	35.905	37.554	90.568
22B2RC020	24	27	0.01	151.098	8.837	6.175	1.853	8.068	1.879	41.517	0.910	31.959	7.841	6.958	1.335	0.845	60.955	5.921	5.906	1.082	39.800	232.415	104.940	109.911	336.151
22B2RC020	27	30	0.01	43.221	3.960	2.630	0.984	3.919	0.779	22.518	0.387	16.913	4.447	3.711	0.622	0.343	25.144	2.505	12.517	1.442	21.360	87.099	47.622	47.612	132.081
22B2RC020	30	33	0	19.209	1.320	0.915	0.521	1.383	0.252	7.740	0.159	7.757	2.107	1.565	0.230	0.114	8.635	0.968	5.781	0.481	9.863	36.813	18.463	16.978	52.876
22B2RC020	33	36	0.02	41.933	2.812	1.772	0.926	3.227	0.550	21.580	0.250	17.613	4.564	3.247	0.437	0.251	16.890	1.708	6.088	1.322	22.177	85.689	38.678	33.844	117.760
22B2RC020	36	39	0	49.897	5.509	3.488	1.332	5.302	1.077	26.974	0.500	23.211	5.676	4.986	0.829	0.457	32.128	3.302	8.568	1.322	28.887	105.759	63.009	62.397	164.669
22B2RC020	39	42	0	24.246	1.377	0.972	0.521	1.383	0.275	11.259	0.159	8.865	2.458	1.565	0.230	0.137	9.143	1.025	7.021	1.202	11.322	46.827	20.136	17.760	63.615
22B2RC020	42	45	0.01	35.842	1.205	0.800	0.521	1.614	0.229	19.351	0.136	12.597	3.511	2.145	0.230	0.114	7.873	0.854	12.176	1.442	16.108	71.301	22.427	16.523	87.024
22B2RC020	45	48	0.01	33.382	1.262	0.858	0.521	1.383	0.252	18.296	0.159	11.781	3.218	1.855	0.207	0.114	8.381	0.968	11.493	1.803	14.999	66.677	22.153	16.819	82.638
22B2RC020	48	51	0.01	49.312	1.951	1.144	0.753	2.536	0.367	29.320	0.182	17.496	4.974	2.899	0.322	0.137	11.556	1.139	10.196	0.601	22.470	101.102	32.078	24.128	124.086
22B2RC020	51	54	0.02	60.205	3.787	2.287	1.100	4.380	0.733	36.005	0.296	26.711	6.846	4.928	0.645	0.297	21.969	1.936	10.639	0.721	33.557	129.767	54.212	44.645	172.125
22B2RC020	54	57	0	87.613	3.271	2.001	0.984	3.919	0.596	50.782	0.250	29.510	8.134	4.812	0.552	0.251	18.160	1.765	14.565	0.841	37.644	176.039	52.477	38.563	212.601
22B2RC020	57	60	0	144.070	2.468	1.258	1.563	3.919	0.412	87.608	0.159	48.989	13.693	6.552	0.437	0.137	12.826	1.082	20.937	2.403	62.681	294.359	66.283	32.071	325.172
22B2RC021	0	3	0	9.429	0.746	0.457	0.116	0.692	0.137	4.926	0.068	3.791	0.936	0.696	0.092	0.069	3.937	0.569	4.142	2.524	4.727	19.082	8.681	8.036	26.661
22B2RC021	3	6	0	6.559	0.631	0.515	0.116	0.461	0.137	1.994	0.114	2.333	0.644	0.464	0.115	0.069	3.937	0.683	7.146	1.682	2.976	11.530	7.132	7.756	18.771
22B2RC021	6	9	0	8.141	0.976	0.858	0.116	0.692	0.206	1.290	0.182	2.624	0.702	0.696	0.115	0.137	6.350	1.139	8.375	1.442	3.327	12.757	10.180	12.322	24.222
22B2RC021	9	12	0.02	13.119	1.033	0.915	0.174	0.692	0.229	3.636	0.227	5.016	1.404	0.870	0.115	0.137	5.715	1.423	6.475	1.082	6.420	23.174	12.052	12.444	34.703
22B2RC021	12	15	0	41.230	1.894	1.658	0.289	1.383	0.412	7.858	0.364	13.647	4.155	1.913	0.253	0.274	10.286	2.277	7.783	0.961	17.801	66.889	26.369	22.663	87.894

Hole_ID	From	To	Au g/t	Ce2O3	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr2O3	Sm2O3	Tb2O3	Tm2O3	Y2O3	Yb203	ThO2	UO3	NdPr	LREO	CREO	HREO	TREO
22B2RC021	15	18	0	25.886	2.754	1.887	0.811	2.766	0.504	14.543	0.318	16.096	4.389	3.247	0.414	0.274	11.556	2.107	3.869	1.562	20.485	60.913	31.632	28.525	87.552
22B2RC021	18	21	0	87.965	5.509	3.888	1.332	5.071	1.146	22.635	0.569	21.345	5.852	4.522	0.829	0.503	34.033	3.587	1.832	1.682	27.197	137.796	63.048	64.876	198.784
22B2RC021	21	24	0	35.139	4.763	3.087	1.332	4.610	0.916	15.129	0.432	18.779	4.389	4.464	0.737	0.411	23.874	2.961	3.345	2.403	23.168	73.436	49.484	50.675	121.024
22B2RC021	24	27	0	120.644	13.658	8.633	3.358	13.601	2.703	44.449	1.114	48.522	10.942	11.712	2.164	1.119	78.353	7.686	3.118	1.322	59.465	224.558	146.054	152.735	368.659
22B2RC021	27	30	0	22.957	5.509	3.716	1.274	4.841	1.100	8.210	0.500	13.297	2.926	3.769	0.806	0.480	32.509	3.359	1.479	0.240	16.223	47.390	53.395	61.579	105.252
22B2RC021	30	33	0	27.643	4.189	2.916	0.984	3.919	0.871	17.475	0.409	14.697	3.628	3.305	0.645	0.388	28.700	2.562	5.530	0.601	18.325	63.442	49.214	51.803	112.330
22B2RC021	33	36	0	107.994	2.295	1.429	0.984	2.997	0.435	77.288	0.227	30.793	9.713	4.117	0.368	0.183	13.969	1.366	28.789	0.721	40.506	225.788	48.410	29.801	254.159
22B2RC021	36	39	0	49.546	3.443	2.115	0.984	3.688	0.664	33.308	0.250	20.412	5.559	3.827	0.576	0.274	19.937	1.822	11.493	0.841	25.971	108.824	45.352	39.697	146.406
22B2RC021	39	42	0	29.400	3.328	2.173	0.984	3.227	0.664	17.827	0.273	13.647	3.511	2.957	0.529	0.297	19.810	2.050	6.213	0.961	17.158	64.384	38.299	38.466	100.677
22B2RC021	42	45	0	81.757	2.066	1.315	0.868	2.536	0.412	54.887	0.182	24.728	7.724	3.421	0.345	0.160	12.572	1.253	14.338	1.682	32.452	169.095	40.579	26.445	194.225
22B2RC021	45	48	0	42.167	1.262	0.800	0.753	1.614	0.229	26.153	0.114	14.580	4.272	2.145	0.230	0.091	7.619	0.740	8.136	0.601	18.852	87.172	24.445	16.399	102.770
22B2RC021	48	51	0	36.896	4.189	2.859	0.984	3.919	0.825	20.289	0.387	16.913	4.330	3.653	0.645	0.388	25.144	2.733	7.920	0.841	21.243	78.428	47.875	48.584	124.153
22B2RC021	51	54	0.01	44.041	3.615	2.344	0.984	3.688	0.710	27.326	0.318	19.479	5.208	3.943	0.576	0.320	21.969	2.220	8.022	1.322	24.687	96.054	46.623	43.032	136.742
22B2RC021	54	57	0.03	30.454	4.648	3.087	1.100	4.380	0.962	14.543	0.432	15.630	3.803	3.711	0.691	0.411	27.176	2.961	3.960	0.721	19.433	64.430	49.244	52.646	113.989
22B2RC021	57	60	0	28.814	2.525	1.715	0.695	2.766	0.504	16.067	0.250	12.830	3.394	2.667	0.391	0.228	15.112	1.594	9.843	2.043	16.224	61.106	31.553	30.163	89.554

APPENDIX 3: JORC Code, 2012 Edition – Table 1 Exploration Results

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *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.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (e.g., 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g., submarine nodules) may warrant disclosure of detailed information.*	• For this drilling programme Torque used angled Reverse Circulation (RC) drill holes. • The drilling was to generally accepted industry standards producing 1.0m samples which were collected beneath the cyclone and then passed through a cone splitter. • The splitter reject sample was collected into green plastic bags or plastic buckets and laid out on the ground in 20-40m rows. • The holes were sampled as initial 3m composites for all prospects using a PVC spear to produce an approximate representative 3kg sample into pre-numbered calico sample bags. • Anomalous 3m composites were and will be individually assayed as the 1m splits which were collected beneath the RC rig cyclone and passed through the cone splitter being a more representative sample of the lithologies intersected. • The full length of each hole drilled was sampled. • All samples collected are submitted to a contract commercial laboratory. Samples are dried, crushed and homogenised to produce the results presented here. Au analysed for fire assay, La results analysed via aqua regia digestion whereas Rare Earth Elements via multi acid digestion ICP.
Drilling techniques	• *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).*	• The RC holes in this programme were drilled with a truck mounted T685/KWL700 RC Drilling rig mounted on a Mercedes 8 x 8 with a 500psi/1350cfm Onboard Compressor supplied by JDC Drilling. • Relevant support vehicles were provided. • All RC holes were drilled using a 145mm (5.5in) face-sampling drilling bit.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *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.*	• The RC samples were not individually weighed or measured for recovery. • To ensure maximum sample recovery and the representivity of the samples, an experienced Company geologist was present during drilling to monitor the sampling process. Any issues were immediately rectified. • Sample recovery was recorded by the Company Field Assistant based on how much of the sample is returned from the cyclone and cone splitter. This is recorded as good, fair, poor or no sample. • Torque is satisfied that the RC holes have taken a sufficiently representative sample of the interval and minimal loss of fines has occurred in the RC drilling resulting in minimal sample bias. • No twin RC drill holes have been completed to assess sample bias. • At this stage no investigations have been made into whether there is a relationship between sample recovery and grade.

Logging	• *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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• All the 1m RC samples were sieved and collected into 20m chip trays for geological logging of colour, weathering, lithology, alteration and mineralisation for potential Mineral Resource estimation and mining studies. • RC logging is both qualitative and quantitative in nature. • The total length of the RC holes was logged. Where no sample was returned due to cavities/voids it was recorded as such.

Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all cores taken.*
	• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*
	• *For all sample types, the nature, quality, and appropriateness of the sample preparation technique.*
	• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*
	• *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.*
	• *Whether sample sizes are appropriate to the grain size of the material being sampled.*
		• Sampling technique:
		  ◦ All RC samples were collected from the RC rig and were collected beneath the cyclone and then passed through the cone splitter.
		  ◦ The samples were generally dry, and all attempts were made to ensure the collected samples were dry. However, on deeper portions of some of the drillholes some samples were logged as moist and/or wet.
		  ◦ The cyclone and cone splitter were cleaned with compressed air at the end of every completed hole.
		  ◦ The sample sizes were appropriate to correctly represent the mineralisation based on the style of mineralisation, the thickness and consistency of intersections, the sampling methodology and percent value assay ranges for the primary elements.
		• Quality Control Procedures
		  ◦ A duplicate sample was collected every hole.
		  ◦ Certified Reference Material (CRM) samples were inserted in the field every approximately 50 samples containing a range of gold and base metal values.
		  ◦ Blank washed sand material was inserted in the field every approximately 20 samples.
		  ◦ Overall QAQC insertion rate of 1:10 samples
		  ◦ Laboratory repeats taken and standards inserted at pre-determined level specified by the laboratory.
		  ◦ Sample preparation in the Bureau Veritas (Canning Vale, Western Australia) laboratory: The samples are weighed dried for a minimum of 12 hours at 1000C, then crushed to -2mm using a jaw crusher, and pulverised by LM5 or disc pulveriser to -75 microns for a 40g Lead collection fire assay to create a homogeneous sub-sample. The pulp samples were also analysed with 4 acid digest induced Coupled Plasma Mass Spectrometer for 18 multi-elements
		  ◦ The sample sizes are considered appropriate to correctly represent the mineralisation based on the style of mineralisation, the thickness and consistency of intersections, the sampling methodology and the assay value ranges expected for gold.

<table>
<tr>
<td>Quality of assay data and laboratory tests</td>
<td>

The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.
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.
Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy and precision have been established.

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<td>
Duplicates and samples containing standards are included in the analyses.
Samples are dried, crushed and homogenised to produce the results presented here. Au analysed for fire assay, La results analysed via aqua regia digestion whereas Rare Earth Elements via multi acid digestion ICP. . Elements analysed at ppm levels: Au, Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sm, Tb, Tm, Y, Yb
The sample preparation and assay techniques used are industry standard and provide a total analysis.
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<tr>
<td>Verification of sampling and assaying</td>
<td>

The verification of significant intersections by either independent or alternative company personnel.
The use of twinned holes.
Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.
Discuss any adjustment to assay data.

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<td>

Significant intersections have been independently verified by alternative company personnel.
The use of twinned holes has not been implemented and is not considered at this stage of exploration.
The Competent Person visited the site and supervised drilling and sampling process in the field.
All primary data related to logging and sampling are captured into Excel templates on palmtops or laptops. All paper copies of data have been stored.
All data is sent to Perth and stored in the centralised Access database with a Microsoft SQL front end which is managed by a qualified database geologist.
No adjustments or calibrations have been made to any assay data, apart from resetting below detection values to half positive detection.
Conversion of elemental analysis (REE) to stoichiometric oxide (REO) was undertaken by spreadsheet using defined conversion factors (Source https://www.jcu.edu.au/advanced-analytical-centre/resources/element-to-stoichiometric-oxide-conversion-factors).

<table>
<tr><th>Element ppm</th><th>Conversion Factor</th><th>Oxide Form</th></tr>
<tr><td>Ce</td><td>1.1713</td><td>Ce2O3</td></tr>
<tr><td>Dy</td><td>1.1477</td><td>Dy2O3</td></tr>
<tr><td>Er</td><td>1.1435</td><td>Er2O3</td></tr>
<tr><td>Eu</td><td>1.1579</td><td>Eu2O3</td></tr>
<tr><td>Gd</td><td>1.1526</td><td>Gd2O3</td></tr>
<tr><td>Ho</td><td>1.1455</td><td>Ho2O3</td></tr>
<tr><td>La</td><td>1.1728</td><td>La2O3</td></tr>
<tr><td>Lu</td><td>1.1371</td><td>Lu2O3</td></tr>
<tr><td>Nd</td><td>1.1664</td><td>Nd2O3</td></tr>
<tr><td>Pr</td><td>1.1703</td><td>Pr2O3</td></tr>
<tr><td>Sm</td><td>1.1596</td><td>Sm2O3</td></tr>
<tr><td>Tb</td><td>1.151</td><td>Tb2O3</td></tr>
<tr><td>Tm</td><td>1.1421</td><td>Tm2O3</td></tr>
<tr><td>Y</td><td>1.2699</td><td>Y2O3</td></tr>
<tr><td>Yb</td><td>1.1387</td><td>Yb2O3</td></tr>
<tr><td>Th</td><td>1.1379</td><td>ThO2</td></tr>
<tr><td>U</td><td>1.2017</td><td>UO3</td></tr>
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		Rare earth oxide is the industry accepted form for reporting rare earths. The following calculations are used for compiling REO into their reporting and evaluation groups: TREO (Total Rare Earth Oxide) = La2O3 + Ce2O3 + Pr2O3 + Nd2O3 + Sm2O3+ Eu2O3 + Gd2O3 + Tb2O3 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3. HREO (Heavy Rare Earth Oxide) = Sm2O3 + Eu2O3 + Gd2O3 + Tb2O3 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3, + Y2O3 + Lu2O3 CREO (Critical Rare Earth Oxide) = Nd2O3 + Eu2O3 + Tb2O3 + Dy2O3 + Y2O3 LREO (Light Rare Earth Oxide) = La2O3 + Ce2O3 + Pr2O3 + Nd2O NdPr = Nd2O3 + Pr2O3 (From U.S. Department of Energy, Critical Materials Strategy, December 2011)
Location of data points	• *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.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• All collars were initially located by a Geologist using a conventional hand-held GPS. • Following completion of the drilling the hole collars will be independently surveyed by surveyors using a differential GPS for accurate collar location and RL with the digital data entered directly into the company database. • Downhole surveys are being completed on all the RC drill holes by the drillers. They used a True North seeking Gyro downhole tool to collect the surveys approximately every 10m down the hole. • The grid system for the Paris Project is MGA_GDA94 Zone 50. • Topographic data is collected by a hand-held GPS.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *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.* • *Whether sample compositing has been applied.*	This programme was the first follow-up drilling programme across a number of different prospects. There may still be variation in the drill spacing and drillhole orientation until geological orientations and attitude of mineralisation can be established with a suitable degree of certainty. • The drill spacing is generally not sufficient to establish the degree of geological and grade continuity applied under the 2012 JORC code for the estimation of Mineral Resources. • Sample compositing has been applied to this drilling programme with 1m samples collected and submitted to the laboratory as 3m composites.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key*	• The attitude of the lithological units is predominantly North - South dipping to sub-vertical however at the Paris Project mineralised structures are often oriented on an approximately 290-degree orientation. Investigation of the presence of possible Reidel structures had meant that several drillhole

	mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	azimuth orientations have been used to generate further technical information and to intersect specific mineralised structures, but always with an attempt to drill orthogonal to the strike of the interpreted structure. Due to locally varying intersection angles between drillholes and lithological units all results are defined as downhole widths. True widths are not yet known. • No drilling orientation and sampling bias has been recognised at this time and it is not considered to have introduced a sampling bias.
Sample security	• *The measures taken to ensure sample security.*	• The samples collected were placed in calico bags and transported to the relevant Perth or Kalgoorlie laboratory by courier or company field personnel. • Sample security was not considered a significant risk.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The Company database was originally compiled from primary data by independent database consultants based on original assay data and historical database compilations. Data is now managed by suitably qualified in-house personnel. • No review or audit of the data and sampling techniques has been completed.

Section 2 Reporting of Exploration Results (*Criteria listed in the preceding section also apply to this section*)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *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.* • *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.*	• The relevant tenement (E77/2607) is 100% owned by and registered to Torque Metals Limited. • At the time of reporting, there are no known impediments to obtaining a licence to operate in the area and the tenements are in good standing.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The Bullfinch area is known for its high-grade gold discoveries dating back to 1887. However, despite recorded gold production of over 15,000,000 ounces from within a 100 km radius of the project area, local gold production has been dominated by the singular Copperhead gold mine which commenced production in 1910 and, after three periods of production, finally closed in 1997. • The Bullfinch Tenements include numerous gold prospects outlined by high-grade surface sampling, small-scale mining, and drilling (generally by local prospectors) immediately east of the now dormant Copperhead mine. Work by professional explorers has been limited. As a result, very few modern exploration techniques have been employed in the area. • The Company acquired 100% legal and beneficial ownership of the Talga Tenements from Talga on 18 July 2018, the date of completion of the Talga Acquisition Agreement. The Talga Acquisition Agreement was subsequently lodged with the Western Australian Office of State Revenue for the assessment of duty and stamping. Stamp Duty has

		been assessed and is in the process of being paid. documents are received.
Geology	• *Deposit type, geological setting, and style of mineralisation.*	• The Withers Find Prospect contains at least four main, sub parallel lines of auriferous quartz reefs with an overall strike length of approximately 2.5 km. The stacked quartz veins are found within the remnant lenses of greenstone contained in the foliated biotite gneiss (Sjerp, 1987; Wyatt, 1986). Sinuous shears (striking approx. 300º) with pegmatite veins intrude the gneiss. Gold is present in boudinage quartz mineralisation plunging 50º E with EW trending shears and some sub parallel splays. There is little hydrothermal alteration recognised except in the Millennium open pit (Hitchin. 1988; Sjerp, 1987). The old mines were all developed on rich ore shoots in the quartz reefs above the water-level (Wyatt, 1986).
Drill hole Information	• *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:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth AND hole length.* • *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.*	All relevant information for the drillholes reported in this announcement can be found in appendix 1 and 2 of this announcement.
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated. • 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. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• No high-grade cuts have been applied to the reporting of exploration results. • Arithmetic weighted averages are used. For example, 48m to 60m in hole 22B2RC15 is reported as 0.0412% TREO with 77.24ppm NdPr from 48m. This comprises 4 * 3m composite samples, calculated as follows: NdPr [(3*94.19)+(3*44.47)+(3*40.85)+(3*129.45)] = [(926.88/12)] = 77.24 ppm NdPr TREO [(3*447.38)+(3*231.59)+(3*229.47)+(3*740.96)] = [(4948.234/12)] = 412.35 ppm TREO / 10000 = 0.0412 % • No metal equivalent values have been used.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *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').*	• As this programme was a relatively early-stage exploration drill programme across several prospects there was considerable variation in the drill spacing and hole orientation. • Due to locally varying intersection angles between drill holes and lithological units all results are defined as downhole widths and reported as downhole widths. Insufficient knowledge of the structural controls on the mineralisation and attitude of the mineralised horizons is known yet to allow true widths to be established. • This drill spacing is also not sufficient to establish the degree of geological and grade continuity

		applied under the 2012 JORC Code.
Diagrams	• *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.*	See attached figures within this announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced avoiding misleading reporting of Exploration Results.*	All significant intercepts and summaries of relevant drill hole assay information have been previously reported
Other substantive exploration data	• *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.*	All meaningful and material information has been included in the body of this announcement.
Further work	• *The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Refer to this announcement. The extent of follow-up drilling has not yet been confirmed but will likely include further RC and possibly diamond drilling.

APPENDIX 4: Collar and laboratory assay results of grab samples

Collar of grab-samples released in this announcement

Laboratory assay results: Fire Assay 40g charge after 4-acid digest with ICP analysis grab samples

All locations on Australian Geodetic Grid MGA_GDA94-50.

Hole ID	Depth (m)	Easting	Northing	RL	Au ppm
TMGS10001	0	710183	6575030	365	16
TMGS10002	0	712056	6569775	368	0.08
TMGS10003	0	712056	6569775	363	0.03
TMGS10004	0	711589	6570448	365	0.48
TMGS10005	0	711756	6570605	366	5.76
TMGS10006	0	711743	6570636	367	0.04
TMGS10007	0	711743	6570636	365	0.08
TMGS10008	0	711616	6571701	363	0.06
TMGS10009	0	709421	6574636	368	9.98
TMGS10010	0	709421	6574636	368	1.91
TMGS10011	0	709421	6574636	367	2.05
TMGS10012	0	711310	6579245	366	0.11
TMGS10013	0	706889	6577661	368	0.02
TMGS10014	0	701742	6578705	365	0
TMGS10015	0	701742	6578705	369	0.02
TMGS10016	0	700228	6582648	368	9.79
TMGS10017	0	700228	6582648	368	0
TMGS10018	0	697063	6584144	364	0