



### Excellent further REE drill results – Mount Muambe

Globe Metals & Mining (“**Globe**” or “**the Company**”; ASX: GBE) is pleased to report that initial 2012 drilling has intersected exceptional widths of rare earth and fluorite mineralisation at the Mount Muambe REE – Fluorite Project in Mozambique.

#### Highlights

- **Extensive intercepts of >2% TREO mineralisation including significant intercepts of > 3% and 4% TREO mineralisation (+4% TREO intersections confirmed in two zones – AA and DD)**
- **Extensive intercepts of fluorite intersected in numerous zones**
- **Potential for large tonnage TREO and fluorite resource – due early 2013**
- **Results include:**
  - **96m @ 2.2% TREO inc. 18m @ 4.1% TREO (from 32m; Zone AA)**
  - **76m @ 2.2% TREO inc. 24m @ 3.2% TREO (from 36m; Zone BB)**
  - **46m @ 18.3% CaF<sub>2</sub> inc. 12m @ 21.8% CaF<sub>2</sub> (from 64m; Zone BB)**
  - **110m @ 14.3% CaF<sub>2</sub> (from 34m; Zone BB)**
- **2012 drilling to date – 23 RC holes for 2,221m (4 holes for 637m reported here); drilling to continue during the remainder of 2012**

#### Comment

Globe’s Managing Director, Mr. Mark Sumich, commented, “these first four priority holes for 2012 have met our expectations, and we are keen to begin infill and step-out drilling in these areas. Mount Muambe is now really beginning to shine as one of the best REE projects in Africa. The grades encountered so far and the very wide intercepts show the potential for a considerable resource which we plan to report in early 2013.”



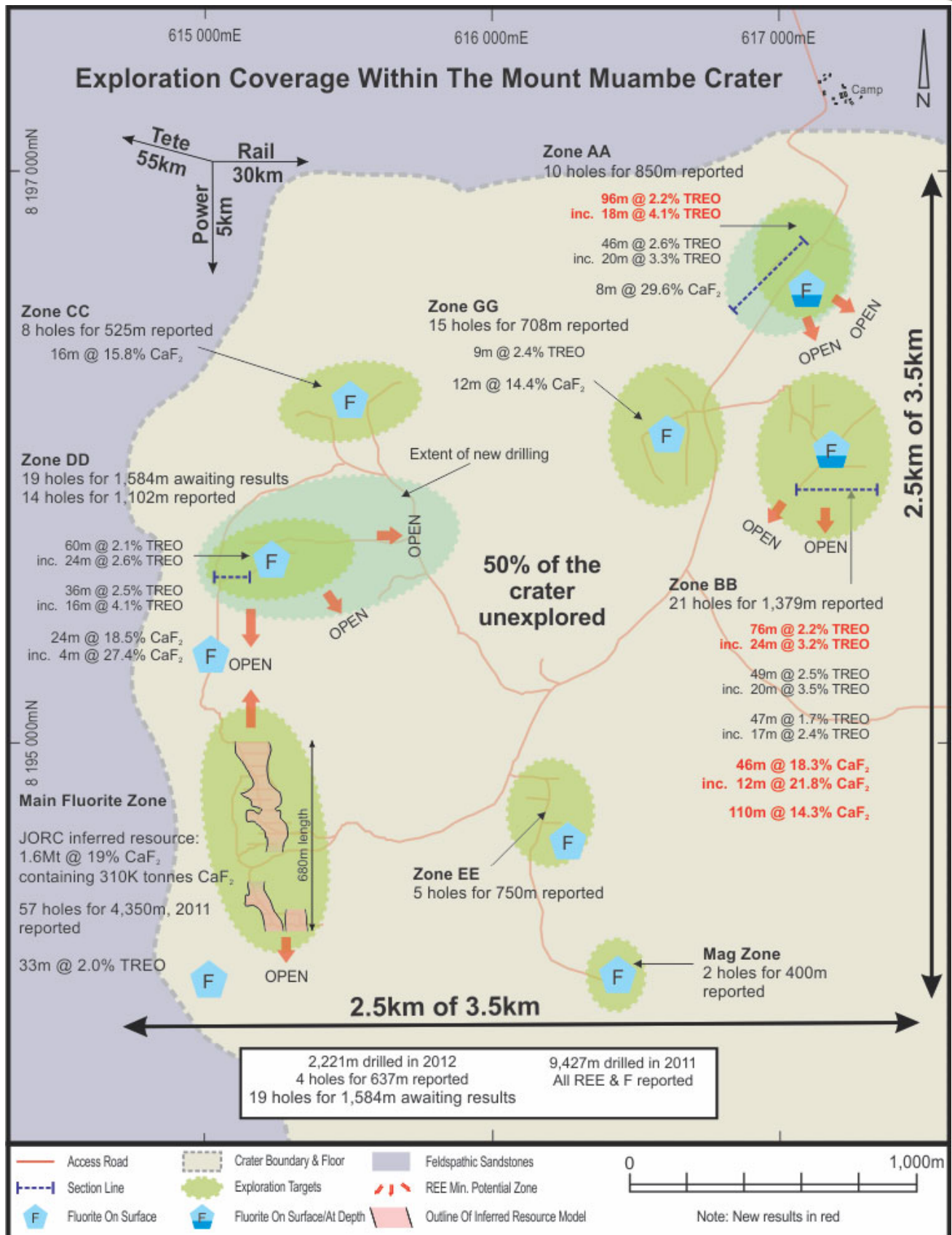


Figure 1: Exploration coverage within the Mount Muambe crater.

## Results

### Summary

In March 2012, Globe completed 2,221m of RC drilling at the Mount Muambe REE – Fluorite Project. The drilling targeted the REE and fluorite discoveries at Zones AA, BB and DD (Figure 1), with the main objective being to confirm and extend previously identified mineralisation. The Company has now received the results for 4 of the holes drilled at Zone AA and BB. Considerable widths of REE and fluorite mineralisation were intersected in two of the four holes.

These wide intercepts are contained wholly within altered carbonatite with fresh carbonatite only being encountered at depths generally over 90m. All holes were drilled into fresh (unweathered) carbonatite to address the potential for mineralisation in the fresh rock. It is believed that mineralisation at Zones AA and BB may be the result of a pervasive hydrothermal alteration stage related to the emplacement of the carbonatite body.

### Zone AA

A total of 2 holes for 300m were drilled in Zone AA, located in the NE quadrant of the crater (Figure 2). Holes were drilled to extend previously identified mineralisation to depth and check for extensions to the southwest. Drilling results support the current geological model with anomalous to mineralised fenite (strongly feldspar-altered sandstone) overlying mineralised, altered carbonatite (carbonate rich) rocks.

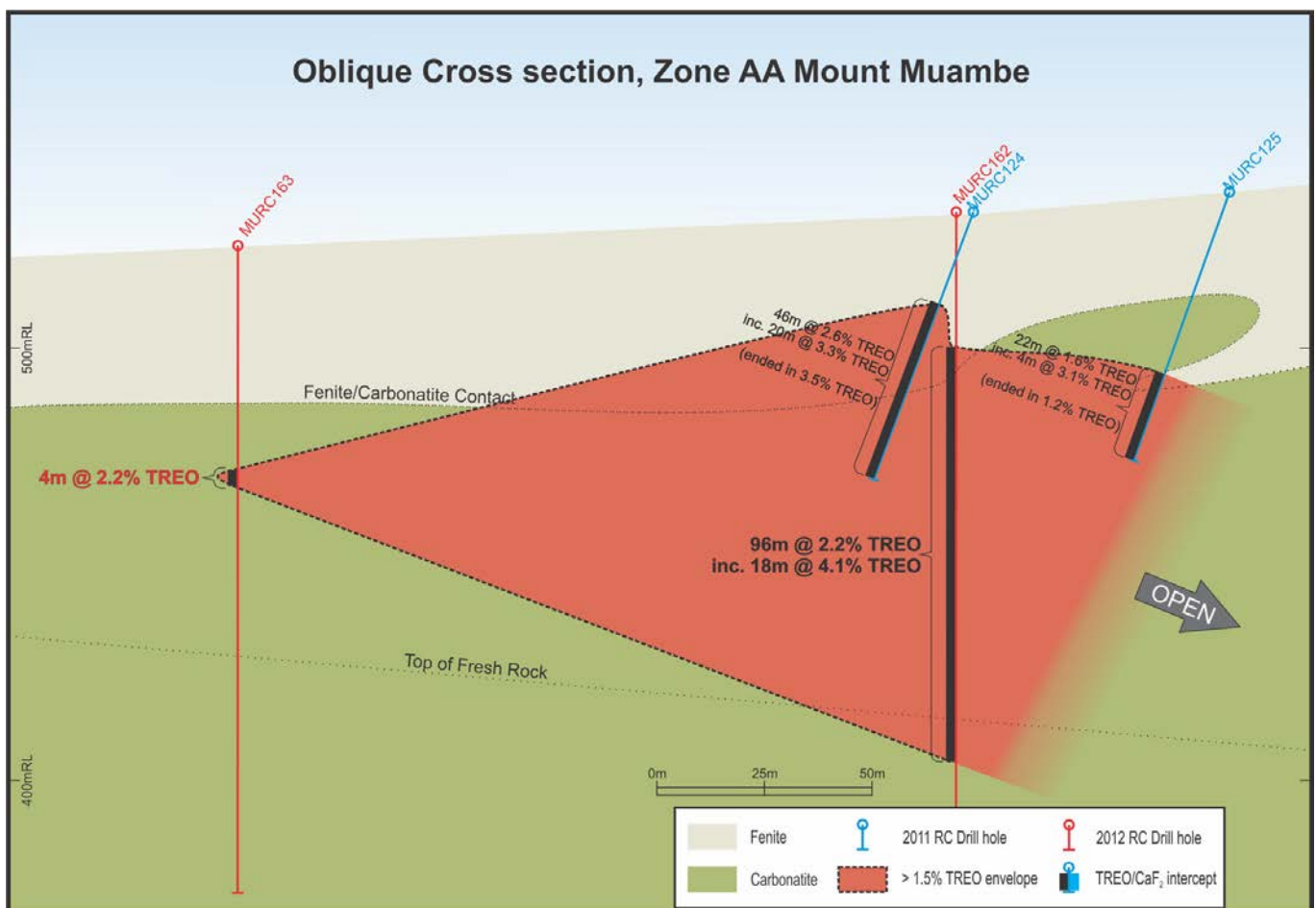


Figure 2: Cross section Zone AA Mount Muambe.

The highest grade mineralisation is confined to the altered fenite and carbonatite, and although it appears to thin out to the south the Zone is open laterally and to the north. The thickest REE mineralisation intersected to date at Mount Muambe was revealed with the best result for Zone AA listed below (refer to Table 1 and 2 for complete results):

**MURC162: 96m @ 2.2% TREO inc. 18m @ 4.1% TREO (from 32m)**

### Zone BB

A total of 2 holes for 337m were drilled in Zone BB, also located in the NE quadrant of the crater. Holes were drilled to infill previous work and extend mineralisation to depth. As with Zone AA, drilling was extended to intersect the fresh carbonatite. The latest drilling confirmed the previous mineralisation and defined a broad, altered carbonatite-hosted REE and fluorite zone over 100m thick in places and open in most directions laterally (Figure 3).

Radiometric surveys completed on the east side of the crater reveal considerable potential to extend the mineralisation at Zone BB anomaly (Figure 4). Rock chip and soil sampling of these areas is currently underway.

Best results for Zone BB are listed below (refer Table 1 and 2 for complete results):

**MURC165: 76m @ 2.2% TREO inc. 24m @ 3.2% TREO (from 36m)**

**MURC165: 110m @ 14.3% CaF<sub>2</sub> (from 34m)**

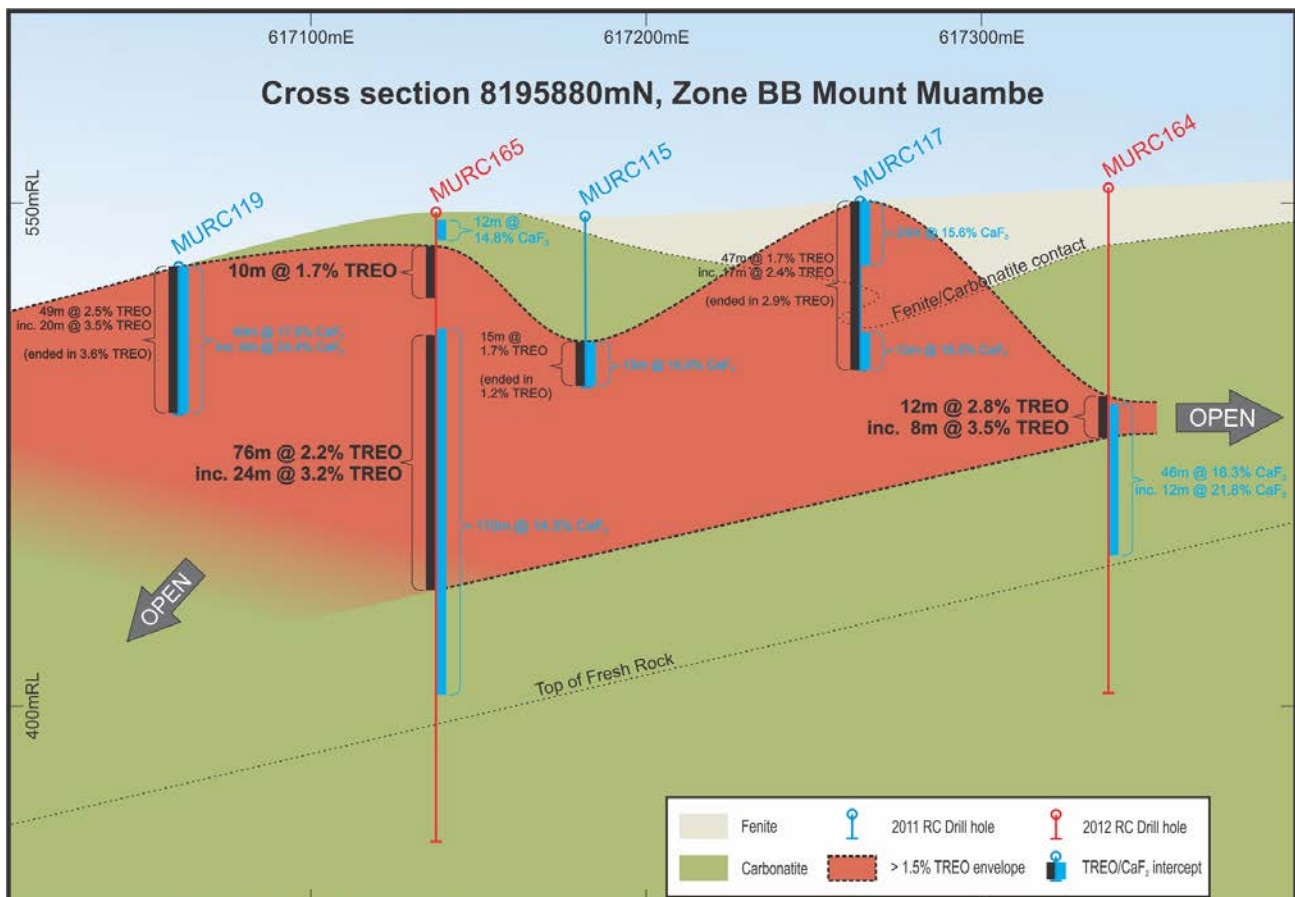


Figure 3: Cross section 8195880mN, Zone BB Mount Muambe.

## Zone DD

A total of 19 holes for 1,584m were drilled in Zone DD, located in the NW part of the crater. Holes were drilled to follow up on previously identified REE and fluorite mineralisation. Results are expected in late June.

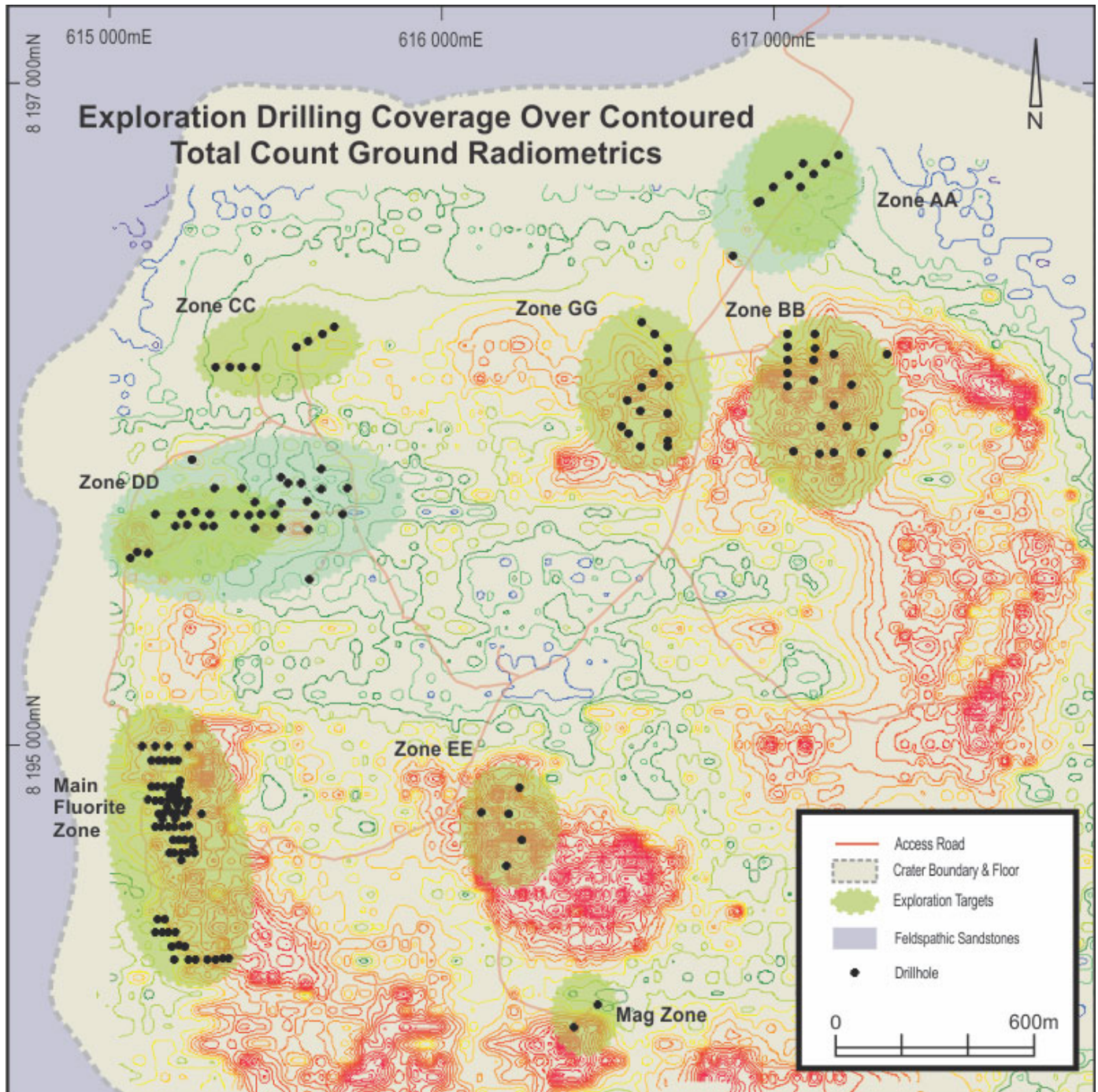
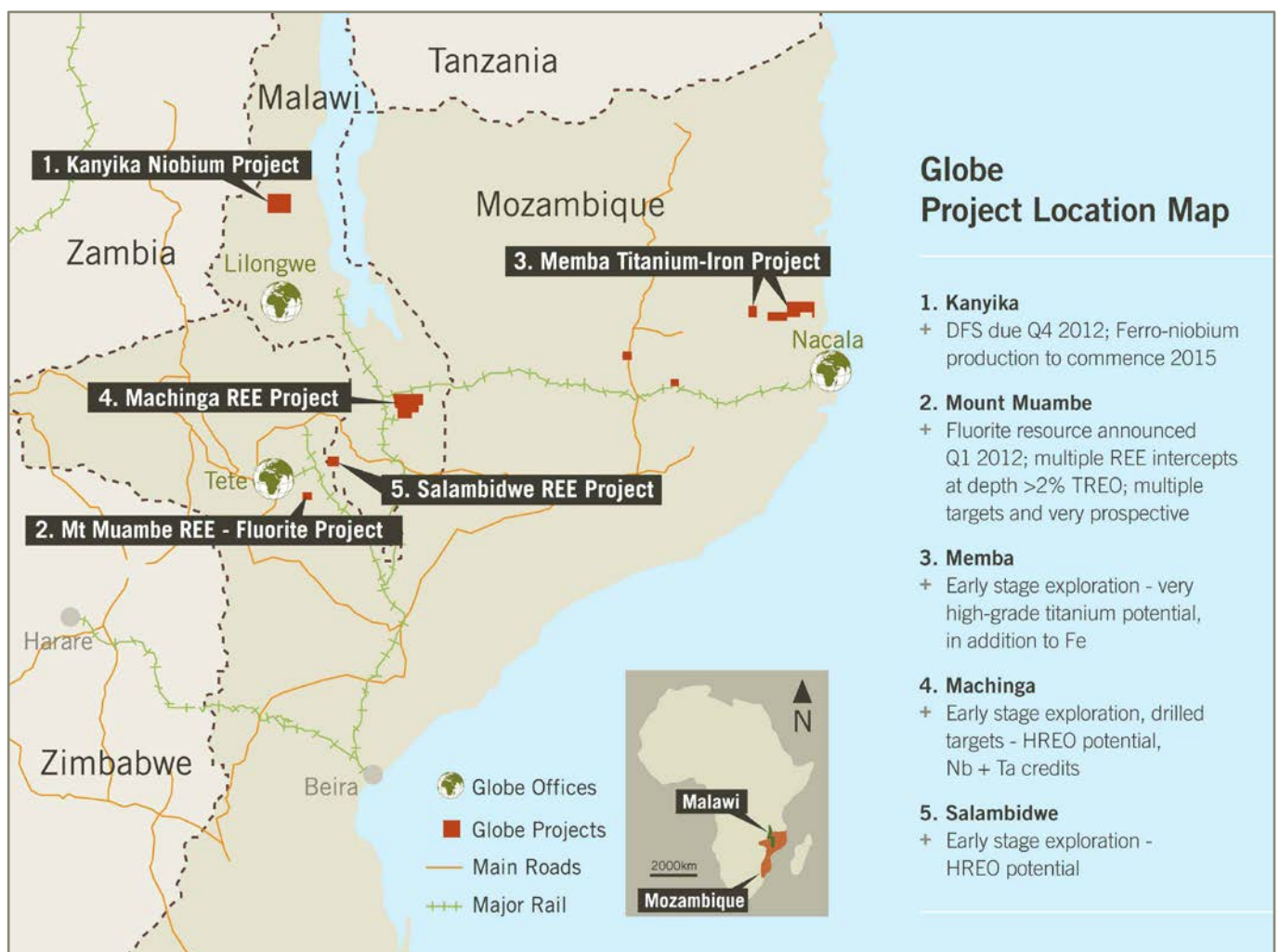


Figure 4: Exploration drilling coverage over contoured total count ground radiometrics.

## Concluding comments

Globe is extremely excited with the new and substantial REE and fluorite discoveries at Mount Muambe. To summarise;

- Substantial widths of REE and fluorite mineralisation discovered in RC drilling
- All zones are still open in most directions laterally
- Results from Zone AA indicate medium tenor radiometric anomalies also have significant potential for REE mineralisation
- Recent radiometric surveying substantially increases the high tenor Zone BB anomaly
- Most of the REE and fluorite mineralisation occurs in altered carbonatite
- Potential for large tonnages of REE and fluorite mineralisation clearly demonstrated
- Zone DD drilling results expected in late June
- RC and diamond drilling to continue for the remainder of 2012
- Detailed metallurgical test work will commence at the completion of the diamond drilling program.



## About Globe Metals & Mining

Globe is an African-focused resource company, specialising in rare metals such as niobium, tantalum and rare earths, as well as other commodities including fluorite, uranium and zircon. Our main focus is the multi-commodity Kanyika Niobium Project in Malawi, which will produce ferro-niobium, a key additive in sophisticated steels.

Globe also has a number of other projects at an earlier stage of development: it owns 100% of the Machinga Rare Earth Project in southern Malawi, and the Company can earn up to a 90% interest in the Mount Muambe REE – Fluorite Project and the Memba Titanium – Iron Project, both in Mozambique.

Globe's corporate head office in Perth, Australia is supported by African offices in Lilongwe, Maputo, Tete and Nacala. The Company has been listed on the ASX since December 2005 (Code: GBE).

In April 2011, the Company entered into a strategic partnership with East China Mineral Exploration and Development Bureau (ECE), a Chinese State Owned Enterprise with extensive mining operations in China and overseas. ECE is now the largest shareholder in Globe, and a key partner for Globe's growth ambitions in Africa.

*Competent Person: The contents of this report relating to geology and exploration results are based on information reviewed by Dr Julian Stephens, Member of the Australian Institute of Geoscientists and Non-Executive Director of Globe Metals & Mining. Dr Stephens has sufficient experience related to the activity being undertaken to qualify as a "Competent Person", as defined in the 2004 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves and consents to the inclusion in this report of the matters reviewed by him in the form and context in which they appear.*

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**Table 1: Significant fluorite drill intercepts – Mount Muambe.**

Hole ID	Zone	From (m)	To (m)	Width (m)	CaF <sub>2</sub>
MURC109 <sup>1</sup>	Zone BB	0	8	8	13.1%
MURC113 <sup>1</sup>	Zone GG	0	12	12	14.4%
MURC115 <sup>1</sup>	Zone BB	46	61	15	16.9%
MURC116 <sup>1</sup>	Zone BB	0	30	30	13.9%
MURC117 <sup>1</sup>	Zone BB	0	24	24	15.6%
MURC117 <sup>1</sup>	Zone BB	48	61	13	16.2%
MURC119 <sup>1</sup>	Zone BB	0	49	49	17.5%
inc.	Zone BB	2	10	8	24.4%
MURC122 <sup>1</sup>	Zone CC	0	16	16	15.8%
MURC124 <sup>1</sup>	Zone AA	4	12	8	11.6%
MURC128 <sup>1</sup>	Zone AA	28	36	8	29.6%
MURC129 <sup>1</sup>	Zone AA	8	16	8	10.9%
MURC135 <sup>1</sup>	Zone DD	0	8	8	17.2%
MURC139 <sup>1</sup>	Zone DD	0	24	24	18.5%
inc.	Zone DD	0	4	4	27.4%
MURC162	Zone AA	50	64	14	11.0%
MURC164	Zone BB	64	110	46	18.3%
inc.	Zone BB	66	78	12	21.8%
MURC165	Zone BB	2	14	12	14.8%
MURC165	Zone BB	34	144	110	14.3%

True intercept widths are uncertain at this stage. CaF<sub>2</sub> results based on a 10% CaF<sub>2</sub> cut off and minimum intercept width of 8m. Samples are made up of 2 and 4 metre composites. 1m samples are split twice, the remainder of all samples combined and the composite split to ensure homogeneity. <sup>1</sup>Holes previously reported.

**Table 2: Significant REE drill intercepts – Mount Muambe.**

Hole ID	From (m)	To (m)	Width (m)*	La <sub>2</sub> O <sub>3</sub> (ppm)	Ce <sub>2</sub> O <sub>3</sub> (ppm)	Nd <sub>2</sub> O <sub>3</sub> (ppm)	Eu <sub>2</sub> O <sub>3</sub> (ppm)	Dy <sub>2</sub> O <sub>3</sub> (ppm)	Er <sub>2</sub> O <sub>3</sub> (ppm)	Yb <sub>2</sub> O <sub>3</sub> (ppm)	Y <sub>2</sub> O <sub>3</sub> (ppm)	TREO (ppm)	HREO (ppm)	HREO: TREO	Nb <sub>2</sub> O <sub>5</sub> (ppm)
MURC001 <sup>1</sup>	77	81	4	5,929	6,866	1,283	36	122	66	55	747	15,900	1,202	7.6%	305
**MURC006 <sup>1</sup>	8	16	8	4,745	8,063	2,752	153	376	216	188	2,459	20,849	4,009	19.2%	2,573
MURC021 <sup>1</sup>	6	16	10	7,779	7,824	1,642	83	235	100	83	1,363	20,287	2,193	10.8%	636
MURC021 <sup>1</sup>	42	44	2	12,067	11,981	2,352	146	342	124	92	1,559	30,533	2,869	9.4%	1,709
MURC042 <sup>1</sup>	42	75	33	4,864	10,120	2,790	47	93	56	49	635	20,018	1,035	5.2%	1,008
MURC052 <sup>1</sup>	75	77	2	6,411	7,912	1,554	39	85	36	29	426	17,398	760	4.4%	806
MURC080 <sup>1</sup>	8	16	8	5,211	8,341	2,331	70	131	66	52	779	18,251	1,339	7.3%	1,255
MURC081 <sup>1</sup>	0	36	36	7,658	11,501	2,950	81	169	102	86	1,125	25,260	1,847	7.3%	2,376
inc.	0	16	16	13,227	19,262	4,292	97	210	137	122	1,508	41,133	2,417	5.9%	914
**MURC086 <sup>1</sup>	37	41	4	3,035	5,911	2,791	163	361	152	131	1,685	16,111	3,102	19.3%	2,173
**MURC089 <sup>1</sup>	4	8	4	5,759	8,497	1,780	41	74	38	28	414	17,620	726	4.1%	628
**MURC090 <sup>1</sup>	10	19	9	8,460	10,876	2,213	46	67	39	34	493	23,424	817	3.5%	353
**MURC097 <sup>1</sup>	4	8	4	5,013	10,632	3,619	94	134	60	50	672	22,063	1,280	5.8%	514
**MURC099 <sup>1</sup>	4	16	12	5,934	8,799	3,077	95	116	49	38	596	20,264	1,149	5.7%	888
**MURC108 <sup>1</sup>	20	24	4	5,512	8,698	2,352	68	96	49	38	636	18,709	1,080	5.8%	499
**MURC109 <sup>1</sup>	44	48	4	5,215	8,711	2,231	54	68	35	26	403	17,893	740	4.1%	1,422
**MURC115 <sup>1</sup>	46	61	15	5,965	7,437	1,634	41	76	41	34	475	16,619	809	4.9%	323



Hole ID	From (m)	To (m)	Width (m)*	La <sub>2</sub> O <sub>3</sub> (ppm)	Ce <sub>2</sub> O <sub>3</sub> (ppm)	Nd <sub>2</sub> O <sub>3</sub> (ppm)	Eu <sub>2</sub> O <sub>3</sub> (ppm)	Dy <sub>2</sub> O <sub>3</sub> (ppm)	Er <sub>2</sub> O <sub>3</sub> (ppm)	Yb <sub>2</sub> O <sub>3</sub> (ppm)	Y <sub>2</sub> O <sub>3</sub> (ppm)	TREO (ppm)	HREO (ppm)	HREO: TREO	Nb <sub>2</sub> O <sub>5</sub> (ppm)
**MURC116 <sup>1</sup>	56	60	4	9,217	15,196	4,083	94	64	25	19	378	31,145	798	2.6%	241
**MURC117 <sup>1</sup>	14	61	47	5,433	7,566	1,906	48	77	39	29	489	16,616	839	5.1%	667
inc.	14	24	10	6,492	10,330	3,002	78	137	72	55	938	22,697	1,542	6.8%	753
inc.	44	61	17	8,901	11,346	2,441	49	61	26	18	326	24,455	620	2.5%	422
**MURC119 <sup>1</sup>	0	49	49	9,386	11,503	2,375	47	72	34	27	411	25,139	742	3.0%	327
inc.	0	8	8	13,607	15,057	2,698	52	99	43	31	550	33,650	953	2.8%	402
inc.	20	40	20	9,386	15,724	3,372	61	64	27	22	327	34,723	658	1.9%	396
**MURC124 <sup>1</sup>	24	70	46	7,466	12,045	3,477	88	133	61	46	777	25,883	1,374	5.3%	787
inc.	40	60	20	9,893	15,703	4,016	96	125	55	45	700	32,740	1,303	4.0%	789
**MURC125 <sup>1</sup>	48	70	22	3,089	7,790	3,217	78	116	52	38	661	16,553	1,173	7.1%	789
inc.	56	60	4	7,156	15,809	4,043	104	156	70	49	899	31,366	1,579	5.0%	451
**MURC127 <sup>1</sup>	52	64	12	3,424	9,033	3,578	85	94	43	31	599	18,534	1,060	5.7%	333
**MURC132 <sup>1</sup>	16	20	4	9,124	13,174	2,955	54	73	38	28	474	27,465	823	3.0%	399
**MURC134 <sup>1</sup>	48	60	12	7,607	10,126	2,004	34	46	30	28	344	21,279	578	2.7%	684
**MURC137 <sup>1</sup>	24	43	19	5,042	8,328	2,251	47	70	38	34	462	17,404	794	4.6%	353
**MURC138 <sup>1</sup>	20	80	60	7,585	9,266	1,963	48	109	65	52	773	20,974	1,220	5.8%	316
inc.	36	60	24	9,951	11,807	2,204	47	112	72	61	840	26,366	1,307	5.8%	189
**MURC139 <sup>1</sup>	0	28	28	7,394	8,949	1,938	50	119	72	62	859	20,546	1,350	6.6%	311
inc.	4	16	12	10,791	12,884	2,772	64	143	88	75	1,026	29,383	1,628	5.5%	258
**MURC162	32	128	96	6,435	10,736	2,875	71	94	41	35	540	22,301	987	4.4%	477
inc.	50	68	18	11,970	20,397	5,289	102	108	46	41	637	41,174	1,203	2.9%	178
**MURC163	52	56	4	7,225	10,448	2,307	50	67	28	24	424	21,783	745	3.4%	161
**MURC164	62	74	12	11,362	13,050	2,340	43	52	23	19	299	28,447	555	2.0%	223
inc.	64	72	8	14,257	16,292	2,913	49	55	25	20	311	35,456	591	1.7%	165
**MURC165	10	20	10	5,555	8,144	2,061	62	94	40	27	514	17,653	925	5.2%	983
**MURC165	36	112	76	8,529	10,231	1,874	40	57	27	22	332	22,171	604	2.7%	284
inc.	70	94	24	12,489	15,273	2,678	44	51	25	20	287	32,331	553	1.7%	234

\*Only selected rare earth elements have been presented in this table due to space constraints, and therefore the TREO column will not be exactly equal with the sum of the individual REO results presented. TREO = Total Rare Earth Oxides (La through Lu + Y); HREO = more valuable Heavy Rare Earth Oxides (Eu through Lu + Y). True intercept widths are now interpreted to approximate the downhole widths in vertical drill holes. All other holes from Table 3 contained no significant TREO results based on a 1.5% TREO cutoff.

\*\*Samples are 2 and 4 metre composites. 1m samples are split twice, the remainder of all 4 samples combined and the composite split to ensure homogeneity.

<sup>1</sup>Holes previously reported.

**Table 3: RC drillhole information – Mount Muambe.**

Hole ID	Depth (m)	Easting (m)	Northing (m)	RL (m)	Dip	Azimuth	Zone
MURC001	103	615253	8194699	535	-55°	270°	Main Fluorite Zone
MURC002	85	615218	8194662	532	-55°	090°	Main Fluorite Zone
MURC003	60	615239	8194818	556	-55°	270°	Main Fluorite Zone
MURC004	60	615206	8194782	562	-55°	090°	Main Fluorite Zone
MURC005	70	615179	8194819	569	-55°	270°	Main Fluorite Zone
MURC006	74	615182	8194859	570	-55°	270°	Main Fluorite Zone
MURC007	22	615209	8194859	568	-90°	000°	Main Fluorite Zone
MURC008	25	615200	8194860	568	-90°	000°	Main Fluorite Zone
MURC009	43	615211	8194840	567	-90°	000°	Main Fluorite Zone
MURC010	64	615212	8194821	567	-90°	000°	Main Fluorite Zone
MURC011	64	615210	8194800	566	-90°	000°	Main Fluorite Zone
MURC012	120	615201	8194850	569	-55°	180°	Main Fluorite Zone

Hole ID	Depth (m)	Easting (m)	Northing (m)	RL (m)	Dip	Azimuth	Zone
MURC013	100	615168	8194780	569	-55°	000°	Main Fluorite Zone
MURC014	46	615216	8194898	571	-55°	270°	Main Fluorite Zone
MURC015	90	615213	8194879	575	-90°	000°	Main Fluorite Zone
MURC016	95	615194	8194880	577	-90°	000°	Main Fluorite Zone
MURC017	85	615221	8194840	570	-90°	000°	Main Fluorite Zone
MURC018	90	615199	8194838	571	-90°	000°	Main Fluorite Zone
MURC019	100	615182	8194840	573	-90°	000°	Main Fluorite Zone
MURC020	86	615233	8194800	558	-90°	000°	Main Fluorite Zone
MURC021	100	615191	8194801	562	-90°	000°	Main Fluorite Zone
MURC022	101	615172	8194801	567	-90°	000°	Main Fluorite Zone
MURC023	61	615161	8194838	578	-90°	000°	Main Fluorite Zone
MURC024	18	615141	8194839	571	-90°	000°	Main Fluorite Zone
MURC025	88	615121	8194841	569	-90°	000°	Main Fluorite Zone
MURC026	103	615130	8194879	575	-90°	000°	Main Fluorite Zone
MURC027	100	615250	8194879	581	-90°	000°	Main Fluorite Zone
MURC028	55	615170	8194881	577	-90°	000°	Main Fluorite Zone
MURC029	95	615241	8194762	560	-90°	000°	Main Fluorite Zone
MURC030	84	615225	8194761	554	-90°	000°	Main Fluorite Zone
MURC031	100	615181	8194761	563	-90°	000°	Main Fluorite Zone
MURC032	95	615201	8194760	558	-90°	000°	Main Fluorite Zone
MURC033	100	615162	8194760	561	-90°	000°	Main Fluorite Zone
MURC034	100	615143	8194761	559	-90°	000°	Main Fluorite Zone
MURC035	100	615152	8194800	565	-90°	000°	Main Fluorite Zone
MURC036	90	615101	8195001	591	-90°	000°	Main North Extension
MURC037	82	615141	8195000	593	-90°	000°	Main North Extension
MURC038	90	615182	8194999	593	-90°	000°	Main North Extension
MURC039	74	615243	8195002	588	-90°	000°	Main North Extension
MURC040	90	615191	8194962	581	-90°	000°	Main North Extension
MURC041	90	615170	8194961	589	-90°	000°	Main North Extension
MURC042	90	615151	8194961	591	-90°	000°	Main North Extension
MURC043	22	615211	8194960	587	-90°	000°	Main North Extension
MURC044	90	615132	8194960	591	-90°	000°	Main North Extension
MURC045	80	615240	8194838	554	-90°	000°	Main Fluorite Zone
MURC046	70	615279	8194799	543	-90°	000°	Main Fluorite Zone
MURC047	95	615192	8194720	546	-90°	000°	Main Fluorite Zone
MURC048	95	615210	8194720	543	-90°	000°	Main Fluorite Zone
MURC049	94	615250	8194720	535	-90°	000°	Main Fluorite Zone
MURC050	95	615229	8194720	539	-90°	000°	Main Fluorite Zone
MURC051	90	615182	8194679	536	-90°	000°	Main Fluorite Zone
MURC052	95	615198	8194679	536	-90°	000°	Main Fluorite Zone
MURC053	95	615220	8194680	534	-90°	000°	Main Fluorite Zone
MURC054	95	615236	8194679	532	-90°	000°	Main Fluorite Zone
MURC055	90	615259	8194680	529	-90°	000°	Main Fluorite Zone
MURC056	79	615239	8194357	555	-90°	000°	Main South Extension
MURC057	28	615260	8194359	556	-90°	000°	Main South Extension
MURC058	34	615298	8194360	559	-90°	000°	Main South Extension
MURC059	28	615342	8194361	560	-90°	000°	Main South Extension
MURC060	37	615198	8194360	553	-90°	000°	Main South Extension
MURC061	28	615360	8194361	560	-90°	000°	Main South Extension
MURC062	50	615321	8194360	560	-55°	090°	Main South Extension
MURC063	60	615189	8194398	546	-90°	000°	Main South Extension
MURC064	60	615210	8194400	546	-90°	000°	Main South Extension
MURC065	58	615229	8194399	549	-90°	000°	Main South Extension
MURC066	79	615160	8194440	533	-90°	000°	Main South Extension

Hole ID	Depth (m)	Easting (m)	Northing (m)	RL (m)	Dip	Azimuth	Zone
MURC067	43	615178	8194440	535	-90°	000°	Main South Extension
MURC068	40	615199	8194440	539	-90°	000°	Main South Extension
MURC069	76	615139	8194440	530	-90°	000°	Main South Extension
MURC070	46	615149	8194480	527	-90°	000°	Main South Extension
MURC071	46	615168	8194480	530	-90°	000°	Main South Extension
MURC072	150	616241	8194877	497	-90°	000°	Zone EE
MURC073	150	616202	8194798	496	-90°	000°	Zone EE
MURC074	150	616123	8194799	498	-90°	000°	Zone EE
MURC075	150	616244	8194719	502	-90°	000°	Zone EE
MURC076	150	616120	8194640	498	-90°	000°	Zone EE
MURC077	57	615219	8195699	557	-55°	090°	Zone DD
MURC078	50	615139	8195700	565	-55°	090°	Zone DD
MURC079	30	615302.5	8195700	544	-55°	090°	Zone DD
MURC080	70	615378.6	8195699	533	-55°	090°	Zone DD
MURC081	70	615458.9	8195700	525	-55°	090°	Zone DD
MURC082	58	616682	8196160	510	-55°	180°	Zone GG
MURC083	40	616561	8196045	513	-55°	180°	Zone GG
MURC084	30	616603	8196083	509	-55°	180°	Zone GG
MURC085	67	616638	8196126	511	-55°	180°	Zone GG
MURC086	58	616686	8196087	508	-55°	180°	Zone GG
MURC087	40	616683	8196004	506	-55°	180°	Zone GG
MURC088	19	616681	8195923	508	-55°	180°	Zone GG
MURC089	28	616601	8195905	512	-55°	180°	Zone GG
MURC090	31	616681	8195905	514	-55°	180°	Zone GG
MURC091	70	616562	8195943	515	-55°	180°	Zone GG
MURC092	19	616542	8195964	516	-55°	180°	Zone GG
MURC093	72	615680	8196264	535	-55°	180°	Zone CC
MURC094	73	615643	8196242	535	-55°	180°	Zone CC
MURC095	70	615601	8196223	534	-55°	180°	Zone CC
MURC096	66	615563	8196202	531	-55°	180°	Zone CC
MURC097	40	617041	8196086	516	-55°	180°	Zone BB
MURC098	50	617041	8196124	514	-55°	180°	Zone BB
MURC099	70	617041	8196166	514	-55°	180°	Zone BB
MURC100	61	617042	8196206	517	-55°	180°	Zone BB
MURC101	52	617041	8196244	518	-55°	180°	Zone BB
MURC102	59	617122	8196164	517	-55°	180°	Zone BB
MURC103	70	617123	8196201	517	-55°	180°	Zone BB
MURC104	60	617125	8196244	520	-55°	180°	Zone BB
MURC105	60	617183	8196182	520	-55°	180°	Zone BB
MURC106	49	617123	8196103	517	-55°	180°	Zone BB
MURC107	50	617182	8196028	527	-55°	180°	Zone BB
MURC108	40	617222	8195964	536	-55°	180°	Zone BB
MURC109	52	617143	8195965	531	-55°	180°	Zone BB
MURC110	70	616602	8196278	513	-55°	180°	Zone GG
MURC111	70	616643	8196245	512	-55°	180°	Zone GG
MURC112	58	616681	8196201	510	-55°	180°	Zone GG
MURC113	50	616600	8196012	512	-55°	180°	Zone GG
MURC114	49	617343	8196182	536	-55°	180°	Zone BB
MURC115	61	617182	8195886	546	-55°	180°	Zone BB
MURC116	60	617303	8195967	539	-55°	180°	Zone BB
MURC117	60	617264	8195886	550	-55°	180°	Zone BB
MURC118	50	617237	8196089	528	-55°	180°	Zone BB
MURC119	49	617061	8195889	531	-55°	180°	Zone BB
MURC120	64	615442	8196144	534	-55°	090°	Zone CC

Hole ID	Depth (m)	Easting (m)	Northing (m)	RL (m)	Dip	Azimuth	Zone
MURC121	60	615402	8196144	538	-55°	090°	Zone CC
MURC122	60	615364	8196144	537	-55°	090°	Zone CC
MURC123	60	615322	8196143	539	-55°	090°	Zone CC
MURC124	70	616961	8196642	531	-55°	180°	Zone AA
MURC125	70	617001	8196686	537	-55°	180°	Zone AA
MURC126	60	617046	8196722	542	-55°	180°	Zone AA
MURC127	70	617081	8196684	538	-55°	180°	Zone AA
MURC128	70	617089	8196759	543	-55°	180°	Zone AA
MURC129	70	617121	8196725	542	-55°	180°	Zone AA
MURC130	70	617158	8196758	545	-55°	180°	Zone AA
MURC131	70	617198	8196781	553	-55°	180°	Zone AA
MURC132	70	615199	8195666	557	-55°	090°	Zone DD
MURC133	70	615237	8195669	552	-55°	090°	Zone DD
MURC134	70	615261	8195707	545	-55°	090°	Zone DD
MURC135	70	615286	8195666	544	-55°	090°	Zone DD
MURC136	75	615316	8195664	540	-55°	090°	Zone DD
MURC137	70	615066	8195569	578	-55°	090°	Zone DD
MURC138	80	615087	8195586	581	-55°	090°	Zone DD
MURC139	70	615120	8195582	577	-55°	090°	Zone DD
MURC140	250	615603	8195503	509	-90°	000°	SE Zone DD
MURC141	200	616402	8194155	477	-55°	225°	Zone MAG1
MURC142	200	616471	8194223	476	-55°	225°	Zone MAG2
MURC162	150	616955	8196640	549	-90°	000°	Zone AA
MURC163	150	616878	8196479	539	-90°	000°	Zone AA
MURC164	150	617341	8195883	567	-90°	000°	Zone BB
MURC165	187	617138	8195883	557	-90°	000°	Zone BB