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**RTG ANNOUNCES FURTHER HIGH GRADE INTERCEPTS AND EXTENSIONS
TO KNOWN MINERALISATION AT THE MABILO PROJECT**

**ANNOUNCEMENT TO THE TORONTO STOCK EXCHANGE
AND AUSTRALIAN SECURITIES EXCHANGE**

30 JUNE 2014

The Board of RTG Mining Inc. ("RTG", "the Company") (TSX Code : RTG, ASX Code : RTG) is pleased to announce further high grade copper, gold and iron intercepts in both the North and South Mineralized Zones at the Mabilo Project in the Philippines.

Continued diamond drilling has also extended the strike of the South Mineralised Zone by 350m. The advances in geological understanding continue to highlight down dip potential and extensions to the system in the north and south zones.

Significant work has also been undertaken in re-logging of previously drilled holes to get better detailed geological understanding to help build 3 dimensional models and give better data for future targeting of holes. A further update will be released upon completion of the re-logging and the detailed geological review.

Highlights of the ongoing drilling program include –

- Hole MDH-053 intersected primary mineralised Magnetite Skarn in the South Mineralised Zone at 108m down hole and then Garnet Skarn at 160m down hole. Significant assays–

47.05m @ 1.64 g/t Au, 1.40% Cu and 55.76% Fe and

18.00m @ 3.12 g/t Au, 1.25% Cu and 42.16% Fe and

18.15m @ 3.29 g/t Au, 0.80% Cu and 41.73% Fe

- Hole MDH-054 intersected primary mineralised Magnetite Skarn in the North Mineralised Zone at 171m down hole. The intercept assayed:

17.40m @ 1.80 g/t Au, 2.04% Cu and 48.69% Fe

- Hole MDH-055 intersected weakly mineralised primary Magnetite Skarn in the South Mineralised Zone at 112m down hole. The intercept assayed:

10.00m @ 1.16 g/t Au, 0.47% Cu and 43.64% Fe

- Hole MDH-057 intersected primary mineralised Magnetite Skarn in the South Mineralised Zone at 129m down hole. The intercept assayed:

24.70m @ 3.41 g/t Au, 2.98% Cu and 51.56% Fe

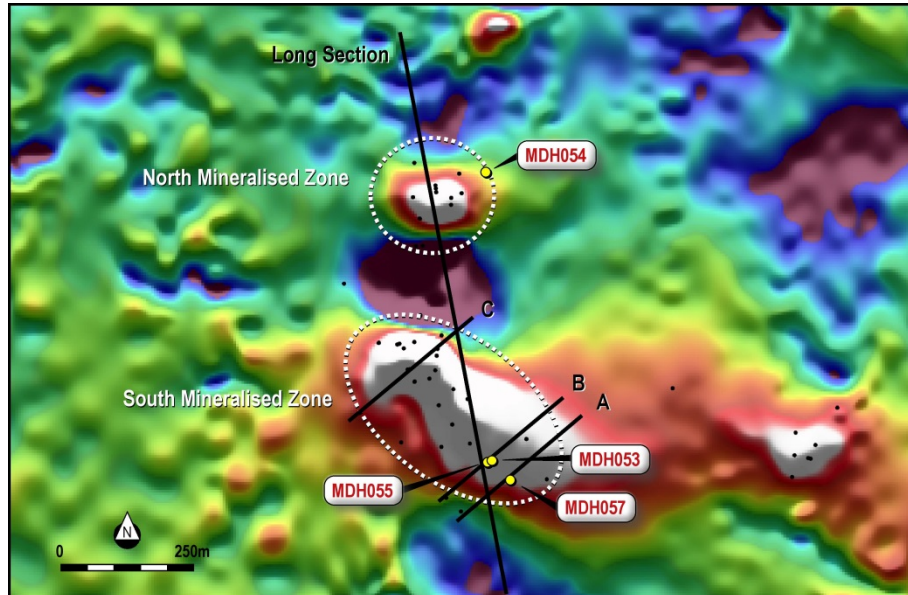


Figure 1 – Ground magnetics showing location of drill holes and sections for this release

ABOUT MABILO

The Mabilo Project is located in the Camarines Norte Province, Eastern Luzon, Philippines. It comprises one granted Exploration Permit (EP-014-2013-V) of approximately 498 ha and Exploration Permit Application EXPA-000188-V of 2,820 ha. The Project area is relatively flat and is easily accessed by 15 km of all-weather road from the highway at the nearby town of Labo.

Drilling is currently focused on defining the SE strike and SW down dip extent of the large South Mineralised Zone and testing the strike extension of mineralisation to the north and south of the North Mineralised Zone.

South Mineralised Zone

Drilling has concentrated on the South Mineralised Zone which is substantially larger than the North Mineralised Zone.

Re-logging of the drill holes and three dimensional modelling in this Zone has facilitated better targeting for future holes. An updated long section view of isotropic copper grade shells is illustrated below.

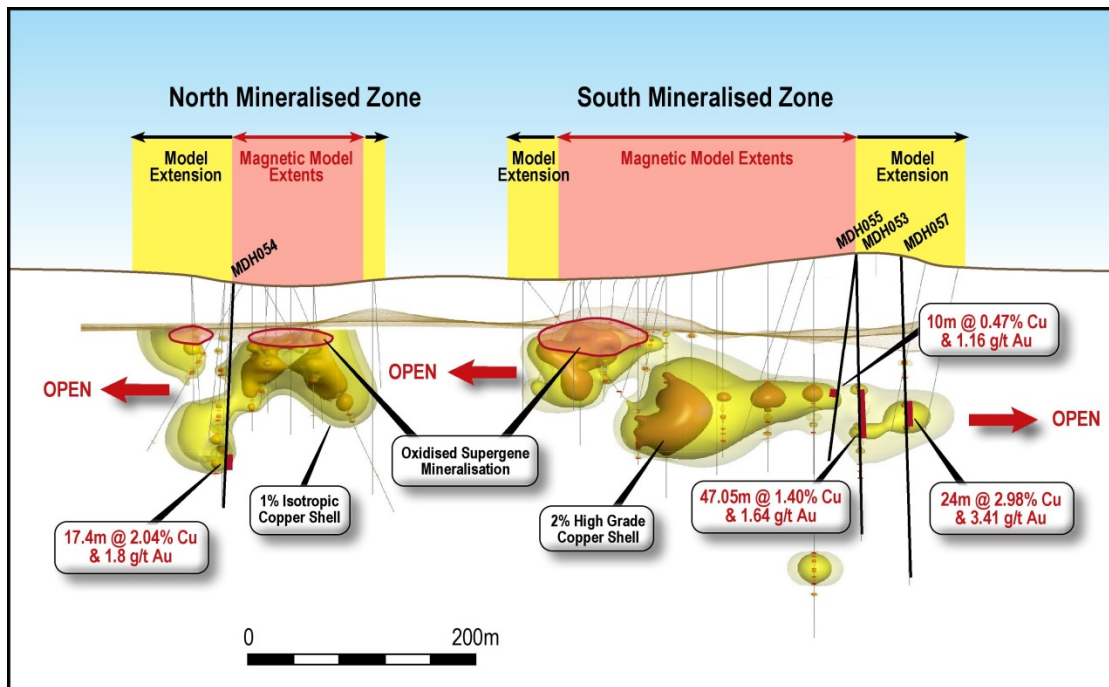


Figure 2 – Schematic long section showing copper grade shells, location of holes of this release and the extension to the magnetic model that has been achieved to date

Drilling on two sections to the South East of previously reported MDH-046 has significantly extended mineralisation along strike with two intercepts of high grade copper and gold of significant thickness and grades.

MDH-053

A vertical hole drilled to test the strike continuation of the high grade mineralisation in MDH-40 and 16. The hole intersected magnetite-chalcopyrite mineralisation from 108 to 182.8 metres, visually consistent with the results from MDH-40 and MDH-16.

MDH-053	From	To	Intercept (m)	Au ppm	Cu %	Ag ppm	Fe %	Mineralisation
	108.00	155.05	47.05	1.64	1.40	5.06	55.76	Magnetite Skarn
<i>including</i>	108.00	116.30	8.30	2.31	2.06	3.55	61.61	Magnetite Skarn
<i>including</i>	118.50	122.90	4.40	1.68	1.28	2.56	55.57	Magnetite Skarn
<i>including</i>	125.00	132.00	7.00	1.04	0.88	2.11	55.14	Magnetite Skarn
<i>including</i>	136.00	155.05	19.05	1.98	1.65	8.77	54.82	Magnetite Skarn
<i>and</i>	160.00	178.00	18.00	3.12	1.25	7.51	42.16	Garnet Skarn
<i>and</i>	183.40	185.00	1.60	5.79	2.25	28.85	4.63	Garnet Skarn
<i>and</i>	187.85	206.00	18.15	3.29	0.80	5.82	41.73	Garnet Skarn

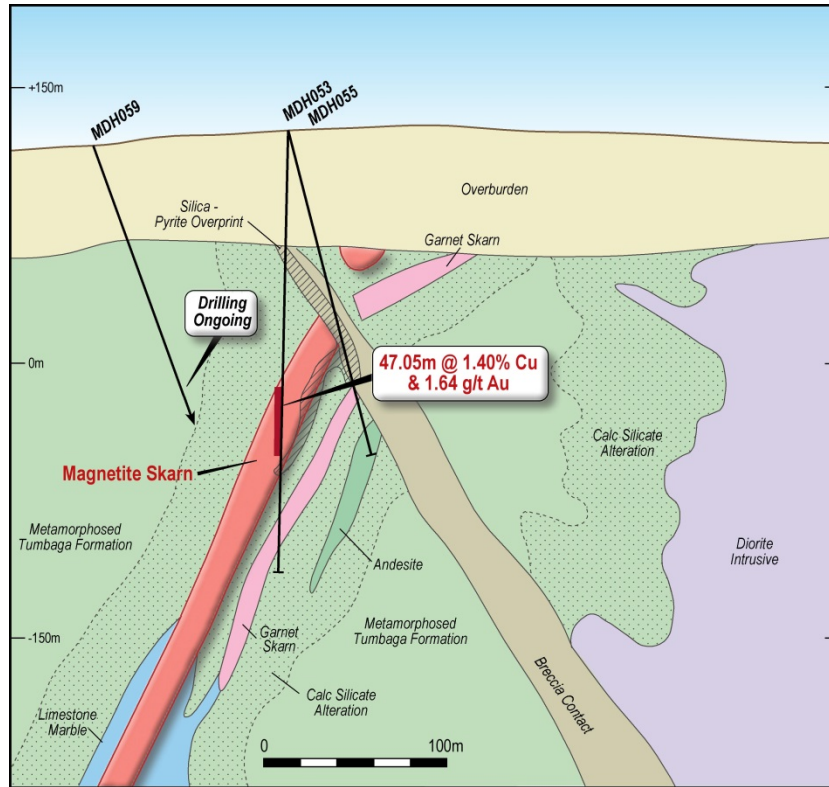


Figure 3 – Cross Section of South Mineralised Zone showing new geological interpretation associated with MDH 053 and MDH 055 (Section B shown on Figure 1)

MDH-055

An angled hole drilled from the same collar as MDH-53 to test the up dip continuity of the mineralisation in MDH-53. The hole intersected a breccia zone with magnetite-chalcopyrite, pyrite and garnet skarn over 30.75 metres consistent with the intersection in MDH-44 along strike to the NW.

MDH-055	From	To	Intercept (m)	Au ppm	Cu %	Ag ppm	Fe %	Mineralisation
	112.00	122.00	10.00	1.16	0.47	1.72	43.64	Magnetite Skarn
and	126.00	137.00	11.00	0.76	0.30	0.49	50.62	Magnetite Skarn
and	148.00	157.90	9.90	2.12	0.54	1.63	10.33	Magnetite Skarn

MDH-057

A vertical hole to further test the strike extent of mineralisation in Hole MDH-53. The hole encountered magnetite skarn from 129 metres to a depth of 153.7 m. Mineralisation is similar to holes MDH-53 and MDH-40 along strike to the NW.

MDH-057	From	To	Intercept (m)	Au ppm	Cu %	Ag ppm	Fe %	Mineralisation
	129	153.7	24.7	3.41	2.98	8.91	51.56	Magnetite Skarn
including	129.4	134	4.6	3.99	3.6	4.81	51.59	Magnetite Skarn
including	137.9	140	2.1	6.99	5.25	9.55	54.42	Magnetite Skarn
including	149.2	153.7	4.5	7.22	6.42	24.44	51.56	Magnetite Skarn

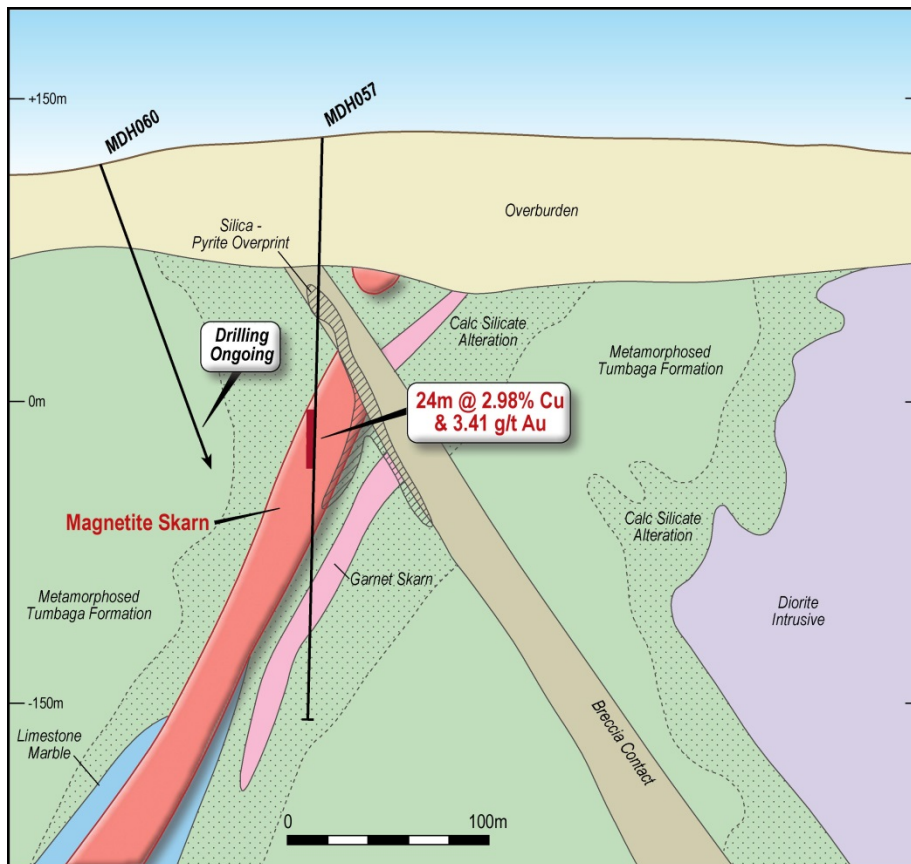


Figure 4 - Cross Section of South Mineralised Zone showing new geological interpretation associated with MDH 057 (Section A on Figure 1)

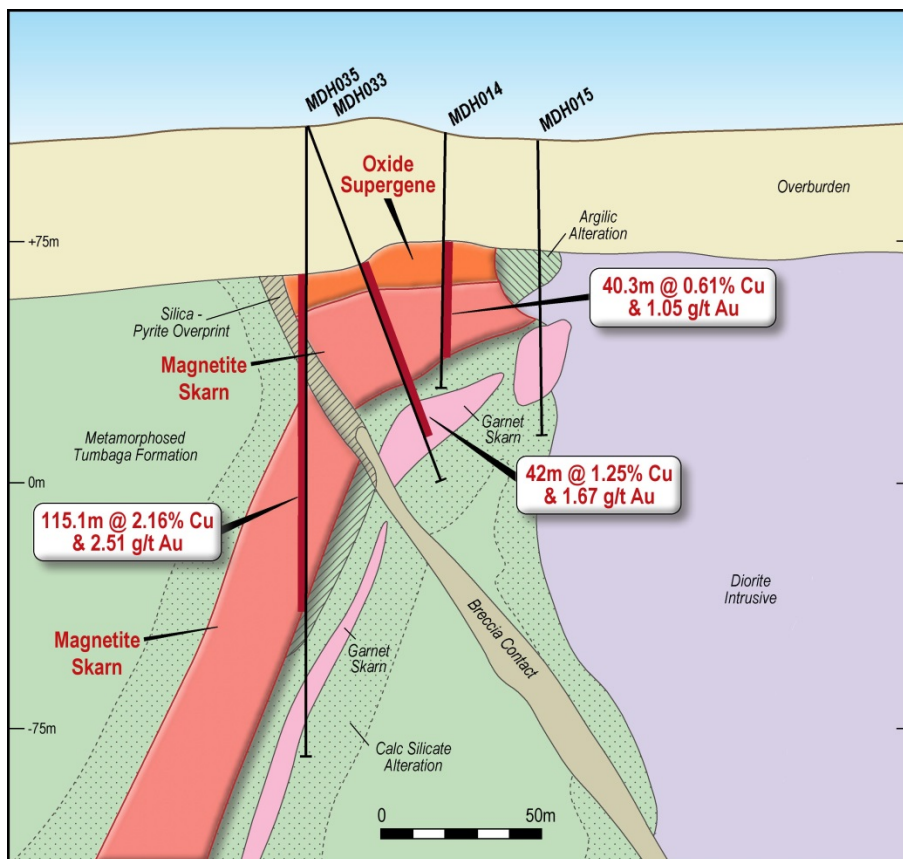


Figure 5 – Cross section through the middle of the north end of the South Mineralised Zone showing the re-interpreted geology (Section C of Figure 1)

North Mineralised Zone

Drilling on the North Mineralised Zone has concentrated on exploring the north and south strike extensions of the modelled magnetite body. The mineralisation appears to be localised along the margin of the diorite intrusion and plunges shallowly to both the north and south of the modelled zone which appears to reflect a zone where the mineralisation is both wider and closer to the surface.

MDH-054

An angled hole to further test the mineralisation in MDH-52. The hole intersected massive magnetite-chalcopyrite from 171 - 190 metres where it passed into marble.

MDH-054	From	To	Intercept (m)	Au g/t	Cu %	Ag g/t	Fe %	Mineralisation
	171.00	188.4	17.4	1.80	2.04	10.99	48.69	Magnetite Skarn
including	172.00	180.70	9	2.38	2.89	11.03	50.07	Magnetite Skarn

Location of Reported Drill Holes

HOLE	Mineralised Zone	Easting	Northing	Elev.	Inclination	Azimuth	EOH
MDH-53	SOUTH	476,209	1,559,759	125	90	-	243.9
MDH-54	NORTH	476,195	1,560,298	115	60	270	231.8
MDH-55	SOUTH	476,209	1,559,759	125	75	050	180.6
MDH-57	SOUTH	476,241	1,559,720	122	90	-	287.1

ABOUT RTG MINING INC

RTG Mining Inc. is a mining and exploration company listed on the main board of the Toronto Stock Exchange and Australian Securities Exchange Limited. RTG is focused on developing the high grade copper/gold/magnetite Mabilo Project and advancing exploration on the highly prospective Bunawan Project, both in the Philippines, while also identifying major new projects which will allow the company to move quickly and safely to production.

RTG has an experienced management team (previously responsible for the development of the Masbate Gold Mine in the Philippines through CGA Mining Limited), and has B2Gold as one of its major shareholders in the Company. B2Gold is a member of both the S&P/TSX Global Gold and Global Mining Indices.

ENQUIRIES

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NATIONAL INSTRUMENT 43-101 AND JORC COMPLIANCE

Mr Mark Turner, BE Min(Hons), M.Aus.I.M.M.CP Man, RTG's Chief Operating Officer, is acting as the Qualified Person in compliance with NI 43-101 and JORC reporting requirements with respect to this announcement. He has prepared and or supervised the preparation of the scientific or technical information in this announcement and confirms compliance with NI43-101 and JORC requirements.

CAUTIONARY NOTE REGARDING FORWARD LOOKING STATEMENTS

This announcement includes certain "forward-looking statements" within the meaning of Canadian securities legislation. Accuracy of mineral resource and mineral reserve estimates and related assumptions and inherent operating risks, are forward-looking statements. Forward-looking statements involve various risks and uncertainties and are based on certain factors and assumptions. There can be no assurance that such statements will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements. Important factors that could cause actual results to differ materially from RTG's expectations include uncertainties related to fluctuations in gold and other commodity prices and currency exchange rates; uncertainties relating to interpretation of drill results and the geology, continuity and grade of mineral deposits; uncertainty of estimates of capital and operating costs, recovery rates, production estimates and estimated economic return; the need for cooperation of government agencies in the development of RTG's mineral projects; the need to obtain additional financing to develop RTG's mineral projects; the possibility of delay in development programs or in construction projects and uncertainty of meeting anticipated program milestones for RTG's mineral projects and other risks and uncertainties disclosed under the heading "Risk Factors" in RTG's Annual Information Form for the year ended 31 December 2013 filed with the Canadian securities regulatory authorities on the SEDAR website at sedar.com.