

Suite 1280 – 625 Howe St Vancouver, B.C. V6C 2T6

Coro Mining Reports Remaining Results from Infill Drilling at Marimaca Copper Project, Chile

- Drilling highlights include 122m @ 0.79%CuT and 62m @ 0.90%CuT

January 17, 2018 - Coro Mining Corp. ("Coro" or the "Company") (TSX Symbol: COP) is pleased to announce the results of the final 26 reverse circulation (RC) holes from the infill drill program completed at its Marimaca copper project, located 22km E of the port of Mejillones in the II Region of Chile, (Figs. 1 & 2). Together with the previously released results from Marimaca (November 9, December 5, and December 22, 2017), Coro has now published the results of all holes in the program.

"These results complete the drilling for an updated Marimaca resource estimate and Definitive Feasibility Study that is underway," commented Coro President and CEO, Luis Tondo. "Results from the exploration RC holes completed at La Atomica and NE Marimaca, together with assays from six diamond drill holes completed for geotechnical purposes will be released shortly."

Drilling Results

Results are shown on Table 1 where %CuT means total copper. Drill hole locations are shown on Fig 3. Drill collar coordinates are shown on Table 2.

Table 1: Intersections

Hole	TD		From	То	m	%CuT	Type
MAR-77	200m		106	138	32	0.46	Oxide
		and	174	200	26	0.69	Enriched
MAR-79	200m		70	116	46	0.47	Oxide
		n	116	136	20	0.67	Mixed
			and	170	184	14	0.82
MAR-88	150m		64	100	36	1.11	Oxide
		·		·			
MAR-89	150m		24	92	68	0.37	Oxide



MAR-90	200m		64	130	66	0.42	Oxide	
		and	130	150	20	0.37	Mixed	
MAR-93	200m		34	64	30	1.00	Oxide	
	200111	and	94	106	12	0.95	Oxide	
MAR-94	200m		6	106	100	0.34	Oxide	
,								
MAR-95	150m		64	90	26	0.35	Oxide	
MAR-96	150m		48	110	62	0.90	Oxide	
	ı	ı						
MAR-97	150m			No Signific	ant Results	1		
	T							
MAR-98	100m		6	30	24	0.44	Oxide	
	ı	T					 	
MAR-99	150m		54	68	14	0.55	Oxide	
	T	Т						
MAR-100	150m		6	30	24	0.53	Oxide	
	T	T					T	
MAR-101	150m		4	18	14	0.42	Oxide	
		and	22	60	38	0.48	Oxide	
	T	T					1	
MAR-102	150m		0	46	46	0.60	Oxide	
		and	58	136	78	0.49	Oxide	
	T	T						
MAR-103	150m		48	82	34	0.55	Oxide	
	Ι	1						
MAR-104	150m	No Significant Results						
MAR-105	150m	No Significant Results						
	200		40	470	422	0.70		
MAR-106	200m		48	170	122	0.79	Oxide	



MAR-107 300m 42 60 18 0.75 Oxide MAR-107 300m 84 122 38 0.64 Oxide 122 134 12 1.60 Mixed 208 246 38 0.35 Mixed MAR-108 250m 90 150 60 0.31 Mixed MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide MAR-119 300m 142 258 116 0.45 Oxide MAR-119 300m 142 258 116 0.45 Oxide MAR-119 300m 175 194 18 0.47 Mixed MAR-119 300m 175 194 18 0.47 Mixed MAR-119 300m 175 194 18 0									
MAR-107 300m and 122 134 12 1.60 Mixed 208 246 38 0.35 Mixed 256 292 36 0.39 Mixed MAR-108 250m 90 150 60 0.31 Mixed MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide MAR-118 350m 0 64 64 0.45 Oxide MAR-119 300m 114 158 44 0.48 Oxide MAR-119 300m 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	MAR-107	300m		42	60	18	0.75	Oxide	
MAR-108 250m 90			n and	84	122	38	0.64	Oxide	
MAR-108 250m 90 150 60 0.31 Mixed MAR-108 250m 90 150 60 0.31 Mixed MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide MAR-118 350m and 142 258 116 0.45 Oxide MAR-119 300m and 175 194 18 0.47 Mixed MAR-119 300m 175 194 18 0.47 Mixed MAR-119 236 244 8 1.06 Oxide				122	134	12	1.60	Mixed	
MAR-108 250m 90 150 60 0.31 Mixed MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide MAR-118 350m 0 64 64 0.45 Oxide MAR-119 300m 0 64 64 0.46 Oxide MAR-119 300m 114 158 44 0.48 Oxide MAR-119 300m 175 194 18 0.47 Mixed MAR-119 236 244 8 1.06 Oxide				208	246	38	0.35	Mixed	
MAR-108 250m and 170 184 14 1.50 Oxide MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results No Significant Results MAR-118 350m 0 98 98 0.40 Oxide MAR-118 350m and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide MAR-119 300m 114 158 44 0.48 Oxide MAR-119 300m 236 244 8 1.06 Oxide				256	292	36	0.39	Mixed	
MAR-108 250m and 170 184 14 1.50 Oxide MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results No Significant Results MAR-118 350m 0 98 98 0.40 Oxide MAR-118 350m and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide MAR-119 300m 114 158 44 0.48 Oxide MAR-119 300m 236 244 8 1.06 Oxide									
MAR-109 250m 90 136 46 0.92 Mixed MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide MAR-119 300m 114 158 44 0.48 Oxide MAR-119 300m 236 244 8 1.06 Oxide	MAD 100	250		90	150	60	0.31	Mixed	
MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	IVIAK-108	250111	and	170	184	14	1.50	Oxide	
MAR-110 300m 152 160 8 1.28 Oxide MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide									
MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	MAR-109	250m		90	136	46	0.92	Mixed	
MAR-111 150m No Significant Results MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide MAR-119 300m 0 64 64 0.66 Oxide 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide									
MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide 0 64 64 0.66 Oxide MAR-119 300m and 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	MAR-110	300m		152	160	8	1.28	Oxide	
MAR-118 350m 0 98 98 0.40 Oxide and 142 258 116 0.45 Oxide 0 64 64 0.66 Oxide MAR-119 300m and 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide								_	
MAR-118 350m and 142 258 116 0.45 Oxide O 64 64 0.66 Oxide	MAR-111	150m	No Significant Results						
MAR-118 350m and 142 258 116 0.45 Oxide O 64 64 0.66 Oxide								_	
MAR-119 300m and 142 258 116 0.45 Oxide O 64 64 0.66 Oxide 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	MAD 110	350m		0	98	98	0.40	Oxide	
MAR-119 300m and 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	IVIAR-118		and	142	258	116	0.45	Oxide	
MAR-119 300m and 114 158 44 0.48 Oxide 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide									
MAR-119 300m and 175 194 18 0.47 Mixed 236 244 8 1.06 Oxide	MAR-119	300m		0	64	64	0.66	Oxide	
and 236 244 8 1.06 Oxide			00m and	114	158	44	0.48	Oxide	
236 244 8 1.06 Oxide				175	194	18	0.47	Mixed	
270 298 28 0.35 Mixed				236	244	8	1.06	Oxide	
				270	298	28	0.35	Mixed	

Sampling and Assay Protocol

True widths cannot be determined with the information available at this time. Coro RC holes were sampled on a 2 metre continuous basis, with dry samples riffle split on site and one quarter sent to the Andes Analytical Assay preparation laboratory in Calama and the pulps then sent to the same company's laboratory in Santiago for assaying. A second quarter was stored on site for reference. Samples were prepared using the following standard protocol: drying; crushing to better than 85% passing -10#; homogenizing; splitting; pulverizing a 500-700g subsample to 95% passing -150#; and a 125g split of this sent for assaying. All samples were assayed for CuT (total copper), CuS (acid soluble copper), CuCN (cyanide soluble copper) by AAS and for acid consumption. A full QA/QC program, involving insertion of appropriate blanks, standards and duplicates was employed with acceptable results. Pulps and sample rejects are stored by Coro for future reference.

Sergio Rivera, Vice President of Exploration, Coro Mining Corp, a geologist with more than 33 years of experience and a member of the Colegio de Geologos de Chile and of the Instituto de Ingenieros de Minas de



Chile, was responsible for the design and execution of the exploration program and is the Qualified Person for the purposes of NI 43-101. Alan Stephens, FIMMM, Executive Director of Coro Mining Corp, a geologist with more than 42 years of experience, and a Qualified Person for the purposes of NI 43-101, is responsible for the contents of this news release.

Fig 1: Location of Marimaca

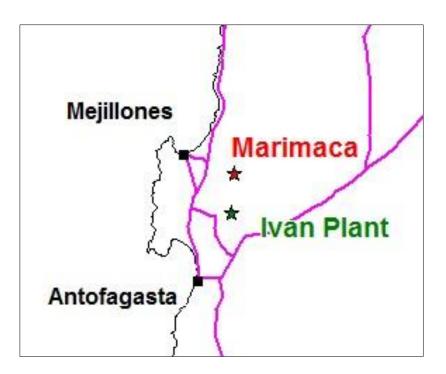




Fig 2: Marimaca Claim Map

- Property comprises;
 - Marimaca claim (earning 75%)
 - La Atomica claim (optioning 100%)
 - CMN claims (optioning 100%)
 - Coro mining & exploration claims (100% owned)

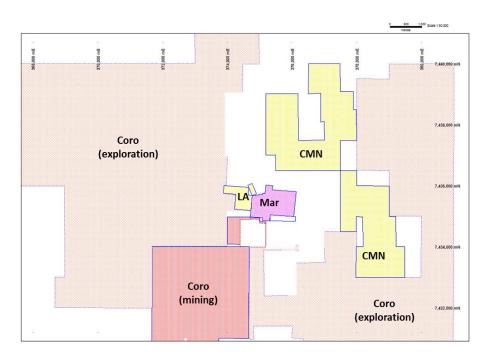




Fig 2: Marimaca Drill Plan

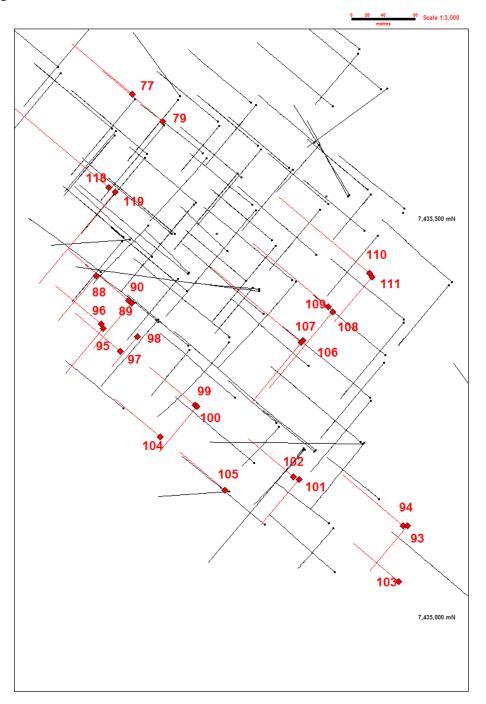




Table 2: Drill Collars

Hole	Easting	Northing	Elevation	Azimuth	Inclination	Depth
MAR-77	374845.64	7435655.16	1133.565	310	-60	200
MAR-79	374883.75	7435621.51	1126.270	310	-60	200
MAR-88	374799.90	7435428.31	1065.892	220	-60	150
MAR-89	374844.16	7435393.70	1063.870	220	-60	150
MAR-90	374840.50	7435396.72	1064.061	310	-60	200
MAR-93	375190.91	7435114.32	1054.606	220	-60	150
MAR-94	375185.11	7435114.91	1054.326	310	-60	200
MAR-95	374808.94	7435362.27	1061.826	220	-60	150
MAR-96	374805.97	7435367.54	1061.618	310	-60	150
MAR-97	374830.12	7435333.37	1065.364	310	-60	150
MAR-98	374851.41	7435351.80	1059.431	220	-60	100
MAR-99	374923.77	7435265.59	1037.956	310	-60	150
MAR-100	374926.80	7435263.87	1038.017	220	-60	150
MAR-101	375054.54	7435172.63	1046.476	220	-60	150
MAR-102	375047.60	7435175.92	1046.811	310	-60	150
MAR-103	375179.28	7435044.70	1046.672	310	-60	150
MAR-104	374879.98	7435225.98	1052.945	310	-60	150
MAR-105	374961.51	7435159.08	1024.055	310	-60	150
MAR-106	375059.60	7435346.51	1053.307	220	-60	200
MAR-107	375056.74	7435344.64	1053.493	310	-60	300
MAR-108	375097.07	7435382.27	1064.472	220	-60	250
MAR-109	375091.49	7435388.91	1064.478	310	-60	250
MAR-110	375143.02	7435431.12	1080.283	310	-60	300
MAR-111	375145.70	7435426.43	1080.272	220	-60	150
MAR-118	374816.25	7435538.25	1106.088	310	-60	350
MAR-119	374824.20	7435532.68	1106.510	220	-60	300

About Coro Mining Corp.:

Coro's strategy is to grow a mining business through the discovery, development and operation projects at any stage of development, which are well located with respect to infrastructure and water, have low permitting risk, and have the potential to achieve a short and cost effective timeline to production. The Company's preference is for open pit heap leach copper projects, where minimizing capital investment and creating profitability are priorities and, where the likely capital cost is financeable relative to the Company's market capitalization. The Company's assets include the Marimaca development project; its 65% interest in the SCM Berta company, which owns the Berta mine and Nora plant and the Llancahue prospect.



For further information:

Contact Naomi Nemeth, VP Communications/IR at +1 (647) 556 1023, +1 (604) 682 5546, Toll free +1 877 702 2676 or nnemeth@coromining.com

Visit our website site at www.coromining.com
Email us at investor.info@coromining.com

Follow us on Twitter @coromining1

This news release includes certain "forward-looking statements" under applicable Canadian securities legislation. Such forward-looking statements or information, include but are not limited to timing of future results and further programs. Forward-looking statements involve known and unknown risks, uncertainties and other factors which are beyond Coro's ability to predict or control and may cause Coro's actual results, performance or achievements to be materially different from any of its future results, performance or achievements expressed or implied by forward-looking statements. These risks, uncertainties and other factors include, but are not limited to, the completion of assays and drill rig availability. Such forward-looking statements are also based on a number of assumptions which may prove to be incorrect, changes in project parameters as plans continue to be evaluated, as well as those factors disclosed in the Company's documents filed from time to time with the securities regulators in the Provinces of British Columbia, Alberta, Saskatchewan, Manitoba, Ontario, New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland and Labrador.

Accordingly, readers should not place undue reliance on forward-looking statements. Coro undertakes no obligation to update publicly or otherwise revise any forward-looking statements contained herein whether as a result of new information or future events or otherwise, except as may be required by law.