

Polar Star Completes Surface Drilling Program

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TORONTO, April 24, 2013 /CNW/ - [Polar Star Mining Corporation](#) (TSX:PSR) ("Polar Star" or the "Company") is pleased to announce the completion of its recent 16 hole, 2,500 metre surface drill program at its Chépica gold/copper mine project, near Talca, Chile.

The Chépica property hosts epithermal vein systems, where to date 4 kilometres of veins and stockwork mineralized structures have been identified within a kilometre radius of the mine. The Company is progressively exploring these vein systems.

The drill program was principally designed to test the extension of the main producing vein, Chépica No. 1, and also test a series of other veins previously identified on surface.

Significant Intersections :

Hole No.	From	To	Thickness	Gold g/t	Silver g/t	
CH 100	137.70	141.00	3.30	3.64	15.06	1.7
CH 101	157.70	166.60	8.90	1.40	12.72	1.7
CH 104	53.00	55.00	2.00	2.28	3.00	0.36
CH 107	66.00	67.00	1.00	2.02	22.20	0.02
CH 110	127.90	135.00	7.10	3.32	8.17	0.80
CH 112	157.45	163.40	5.95	4.72	7.89	0.20
CH 114	153.40	155.30	1.90	4.89	2.47	0.14

ALS Independent assays, gold assays capped at 10 g/t

In March 2013, the Company completed an upgrade of the process plant at the Chépica Mine. The addition of a second ball mill increased the plant throughput capacity from 160 tonnes per day to 260 tonnes per day. With the installation of extra float cells and a larger filtration system, the plant is expected to exceed the nameplate 260 tonnes per day throughput by the end of May. The commissioning of the second ball mill resulted in March being a record month for mill throughput, at 5,770 tonnes, exceeding the previous record by over 1,000 tonnes.

Colin Bird, President and CEO stated: "The surface drilling results exceeded our expectations and achieved the goals of further defining the No. 1 vein system to aid future mine development planning and confirmed the continuity of the surface identified new veins. With the process plant upgraded the focus is on the development of the underground mine opening up more ore faces and moving towards full commercial production."

Sampling and Laboratory

NQ-sized drill core was sawn in half at site and sent to ALS Chemex, a fully accredited and certified laboratory service. Samples were prepared at the ALS Chemex facility in Chile, and assayed at ALS Chemex in Lima, Peru.

Drill Hole Location Data

N°	East	North	Elevation	Dip	Azimuth
CH100	240952	6082236	110.5	-50°	045°
CH101	240952	6082236	110.5	-65°	045°
CH102	241030	6082190	110	-50°	090°
CH103	240728	6081519	114	-50°	250°
CH104	240728	6081519	114	-65°	250°
CH105	240798	6081670	107	-50°	250°
CH106	240798	6081670	107	-70°	250°
CH107	240836	6081604	106	-50°	250°
CH108	240805	6081548	104	-50°	270°
CH109	240805	6081548	104	-50°	090°
CH110	240746	6081622	120	-45°	065°
CH111	240746	6081622	120	-60°	065°
CH112	240793	6081471	92	-50°	060°
CH113	240828	6081610	116	-60°	075°
CH114	240942	6081452	91	-50°	250°
CH115	240726	6081485	91	-50°	250°

No significant intersections were recorded from the other drill holes in the program. Intersection true widths have not been determined.

Qualified Person

Pursuant to the policies of NI 43-101, Colin Bird, is the qualified person who has reviewed and approved the technical information contained in this press release.

About Polar Star Mining Corporation

[Polar Star Mining Corporation](#) ("PSR") is a TSX listed exploration and development company with a focus on building shareholder value in Chile. The Company's strategy is to use the cash flow from its' Chepica mine (primarily gold) to fund, in part, the exploration program at its flagship Montezuma property and to advance our large portfolio of other world class projects in Chile through joint ventures.

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