

Sunset Cove Mining: Strong Underground Assay Results From the Carolay Vein and Extends Strike Length

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Toronto, Ontario--(Newsfile Corp. - September 12, 2013) - Sunset Cove Mining (**TSXV: SSM**) (**BVL: SSM**) is pleased to announce the results of 20 underground samples from five of the six recently discovered adits on its Carolay Silver Property in La Libertad, Peru.

The assays returned averages of more than 116 grams per tonne silver from nine of the chip samples. The samples come from the new adits announced on November 27th, 2012 and the San Sebastian adit announced on February 20, 2013. The distance from the main Carolay Adit (Adit A) to Adit F, which returned up to 483g/t silver over 20 cm in a channel sample and is driven on the main Carolay Vein, is more than 480 meters horizontally and approximately 100 meters vertically. The highest assay obtained was a sample with greater than 1,500 g/t in a chip sample of 16 cm from Adit C, approximately 100 meters west of the main Carolay Adit.

The distance from the main Carolay Adit to the San Sebastian Adit is over 3 kilometers. The San Sebastian adit returned up to 51.6 g/t silver.

"With these high grade results with up to more than 1500 g/t of silver in one of the adits, we believe that the assays demonstrate the potential viability of the Carolay Silver Project," said Lorne Woods President of Sunset Cove Mining.

As seen in the table, the ALS lab in Lima processed over 20 underground channel samples. The results from the five higher adits show strong silver mineralization over an additional 480 meters of the Carolay vein to the west of the main Carolay Adit.

"It is important to remember that the silver grade obtained represents the parts of the vein that was left by previous miners who were attracted by the high grade silver in the Carolay Vein," added Marc Blais COO of Sunset Cove.

Sample	Width/m	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm
SSC0004127	0.23	0.005	4.7	32	197	516
SSC0004128	0.20	0.006	14.2	21	325	73
SSC0004131	0.13	<0.005	51.6	164	1730	965
SSC0004204	0.15	<0.005	<0.5	5	22	11
SSC0004205	0.20	<0.005	<0.5	2	4	6
SSC0004208	0.20	<0.005	483	1020	171500	6880
SSC0004209	0.18	<0.005	116	804	26900	1905
SSC0004218	0.24	<0.005	357	3150	44800	9270
SSC0004219	0.24	<0.005	157	1140	22200	5090
SSC0004252	0.33	<0.005	29.2	302	3350	4280
SSC0004265	0.15	<0.005	11.6	107	388	2100
SSC0004266	0.23	<0.005	4	41	225	1780
SSC0004267	0.23	<0.005	4.9	37	248	561
SSC0004282	0.20	<0.005	397	6610	26200	9080
SSC0004283	0.20	<0.005	20.6	218	1520	599
SSC0004304	0.16	<0.005	> 1500	8940	61500	3370
SSC0004305	0.30	<0.005	242	6800	10800	1520
SSC0004308	0.28	<0.005	509	3980	8690	4050
SSC0004309	0.26	<0.005	68.9	956	1120	810

SSC0004310	0.45	<0.005	598	4010	15900	6270
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When combined with past results, the new data adds to Sunset Cove's geological understanding of the property and helps to build a more complete 3-D model of the potential for the Carolay Silver Vein. "With further exploration on the property we hope to be able to track the additional veins, like Carolay 1, for a similar length and with added drilling construct a maiden resource."

"It is positive Silver results like these and the potential at our graphite property in Quebec that we believe will add some significant value to our shares going forward." said Woods.

About Sunset Cove - [Sunset Cove Mining Inc.](#) is a dynamic Canadian junior mineral exploration and development company dedicated to driving shareholder value through the economical acquisition, exploration and development of strategic metals properties in Canada and Latin American locations to the point where they become attractive joint venture or acquisition targets. Sunset currently has two properties in its portfolio, a graphite property in Quebec and the Carolay Silver property in Peru.

Quality Assurance - Quality Control

The Carolay property exploration program is under the supervision of Mr. Michael Dufresne, M.Sc., P.Geo. of APEX Geoscience Ltd. an independent consultant and Qualified Person as designated by National Instrument 43-101 who has reviewed the technical content of this release. Mr. Bratzen Salvador, Operations manager, supervises exploration at Sunset Cove's projects. All technical information for the company's projects is obtained and reported under a formal quality assurance and quality control (QA/QC) program.

Forward-Looking Statements

Some of the statements contained herein may be forward-looking statements that involve known and unknown risks and uncertainties. Results presented in this press release are exploratory in nature. Historical data, if mentioned, should not be relied upon, as they are not admissible under NI 43-101 rules and the Company has not conducted sufficient testing to verify this type of information. Without limitation, statements regarding potential mineralization and resources, exploration results, and future plans and objectives of the Company are forward-looking statements that involve various degrees of risk. The following are important factors that could cause the Company's actual results to differ materially from those expressed or implied by such forward-looking statements: changes in the world-wide price of mineral commodities, general market conditions, risks inherent in mineral exploration, risks associated with development, construction and mining operations, the uncertainty of future profitability, and the uncertainty of access to additional capital. Sunset Cove disclaims any obligation to update any such forward-looking statements.

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