

# San Marco Resources Acquires Option on Highly Prospective Property in the Cuatro De Mayo District

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VANCOUVER, BRITISH COLUMBIA--(Marketwired - Dec 16, 2014) - [San Marco Resources Inc.](#) (TSX VENTURE:SMN) ("San Marco" or "the Company") has signed a two year option agreement with [Argonaut Gold Inc.](#) ("Argonaut") (TSX:AR) of Toronto, Ontario to acquire a 457 hectare concession that contains a number of established gold targets in the El Chunibas area of the Cuatro de Mayo District in northern Mexico. Under the terms of the agreement, San Marco can earn a 100% interest in this concession by paying Argonaut a total of \$50,000 over two years (\$10,000 within 90 days, \$15,000 on the first anniversary and \$25,000 on the second anniversary). Argonaut will retain a one percent (1%) NSR royalty on any future production.

"The El Chunibas area hosts a number of mineralized epithermal gold targets," states Bob Willis, President and CEO of San Marco. "This acquisition enhances San Marco's foothold in the Cuatro de Mayo District and adds a highly prospective, established, precious metal target to our growing suite of Cuatro de Mayo showings."

San Marco understands the El Chunibas area was the subject of several exploration initiatives over the past several decades, including the drilling of a series of shallow Reverse Circulation holes in the mid-1980s by a predecessor company of Argonaut. Holes were drilled at -45 degrees to the east, angled across the shear zone. Significant oxide gold results from this pre-NI 43-101\* near-surface drill program include:

- 1.04 g/t gold over 42.6 metres including 1.25 g/t gold over 30.4 metres; and
- 1.0 g/t gold over 13.7 metres (which hole appears to have tested less than 50% of the shear width).

Local small scale mining activity has been ongoing since at least the 1980s. According to historic reports reviewed by the Company\*, approximately 6,100 tonnes of mineralized material from three open pits was processed at a local Sonora State government-operated mill between 1984 and 1987, which material averaged approximately 4.0 g/t gold and 20 g/t silver.

Geologically, the El Chunibas area consists predominately of multi-phase felsic plutonic rocks intruding older (Jurassic) volcano-sedimentary sequences similar to exposures at the El Valle target, located 7 km to the southeast on the Company's Cuatro de Mayo Property (see San Marco news releases dated September 29 and October 8, 2014 for El Valle exploration results to date). Precious metal mineralization at El Chunibas appears to be related to the same NNW-trending regional structure that hosts the El Valle target, and occurs in altered and locally oxidized or mixed oxide-sulfide-bearing shears in and adjacent to the intrusive rocks. Disseminated sulfides are noted in agglomerates in the eastern portion of the property.

## About San Marco

[San Marco Resources Inc.](#) is a Canadian mineral exploration company with a portfolio of three promising properties in mining-friendly Mexico, including the recently-acquired Cuatro de Mayo Project in Sonora State, and a strategic project generation program focused on high-calibre, low-opportunity cost projects in the Cuatro de Mayo District. San Marco has a committed management team with extensive experience in Mexico and a proven track record of building shareholder value.

## National Instrument 43-101 Disclosure

Aside from the historic technical information addressed below, the technical information contained in this

document has been verified, and the disclosure of such technical information in this news release has been approved, by San Marco's CEO, Robert D. Willis, P. Eng. a "Qualified Person" as defined in National Instrument 43-101, Standards of Disclosure for Mineral Projects of the Canadian Securities Administrators.

\* This document includes technical information that was generated prior to the introduction of NI 43-101 and included in internal reports of previous workers in the El Chunibas area, including drill summaries and small scale mine production tonnages and grades. Details of the sampling methods, handling, and quality control methods used in the generation of this historic technical data are unknown to San Marco, and the drill material, assay results, true width of intercepts and production values disclosed herein cannot be and have not been verified by the Company's Qualified Person for the purposes of NI 43-101. Therefore, this information should not be relied upon for investment purposes.

### Forward-Looking Information

Information set forth in this news release may include forward-looking statements. While these statements reflect management's current plans, projections and intents, by their nature, forward-looking statements are subject to numerous risks and uncertainties, some of which are beyond the control of San Marco. For instance, the execution of any exploration programs planned by the Company will be dependent upon the availability of both human and financial resources, both of which are presently limited. Readers are cautioned that the assumptions used in the preparation of such information, although considered reasonable at the time of preparation, may prove to be imprecise and, as such, undue reliance should not be placed on these forward-looking statements. San Marco's actual results, programs and financial position could differ materially from those expressed in or implied by these forward-looking statements.

*Neither the TSX Venture Exchange nor the Investment Industry Regulatory Organization of Canada accepts responsibility for the adequacy or accuracy of this release.*

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