
ASX RELEASE

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TRENCHING COMMENCES AT MANCHA PAMPA PROJECT IN PERU: GLOBAL GEOSCIENCE

Australian-based gold and base metal explorer, Global Geoscience Limited (ASX: GSC), today announced the commencement of a trenching program at its Mancha Pampa project in central Peru, South America.

The trenching will test the strong gold-silver-copper soil anomaly identified by the Company at the Quillcata prospect, which forms part of the Company's 100%-owned Mancha Pampa project, located about 150 km southeast of the Peruvian capital, Lima, and about 20 km east of the town of Yauyos.

Previous results indicate the potential for a high-grade epithermal-style gold target.

The soil geochemical anomaly was identified by the Company towards the end of the 2007 field season and highlights of previously reported results are:

- **250 metre long and up to 70 metre wide gold zone with greater than 0.5 g/t gold in soil.**
- **250 metre long by 100 metre wide silver-copper zone immediately adjacent to the gold zone with greater than 5 g/t silver and 1000 ppm copper in soil.**
- **Soil samples with up to 2.27 g/t gold, 23 g/t silver and 3600 ppm (0.36%) copper.**
- **A gold-silver-copper anomaly that is open in all directions.**

"The aim of the trenching program is to determine the grade, width, orientation and style of mineralisation present," Global Geoscience Managing Director, Mr Bernard Rowe, said today.

"The anomaly is located on a slope that is covered by a thin layer of soil and rock scree, therefore trenching is an effective means of accessing and sampling the underlying bedrock," he said.

"Information collected during the trenching program will assist in the positioning of drill holes to test the mineralisation at depth."

"Subject to results from the trenching, we anticipate a programming of drilling to follow and in preparation for that we have complete the necessary environmental studies and lodged an application that will allow us to drill up to 20 holes at Quillcata."

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The Mancha Pampa project consists of 14 km² of granted tenure which covers the Quillcata prospect, and a further 121 km² of applications.

The project is located within a belt of volcanic rocks that hosts a number of gold and base metal mines.

The Mancha Pampa project was first identified by Global during a regional targeting study involving the application of the Company's intellectual property.

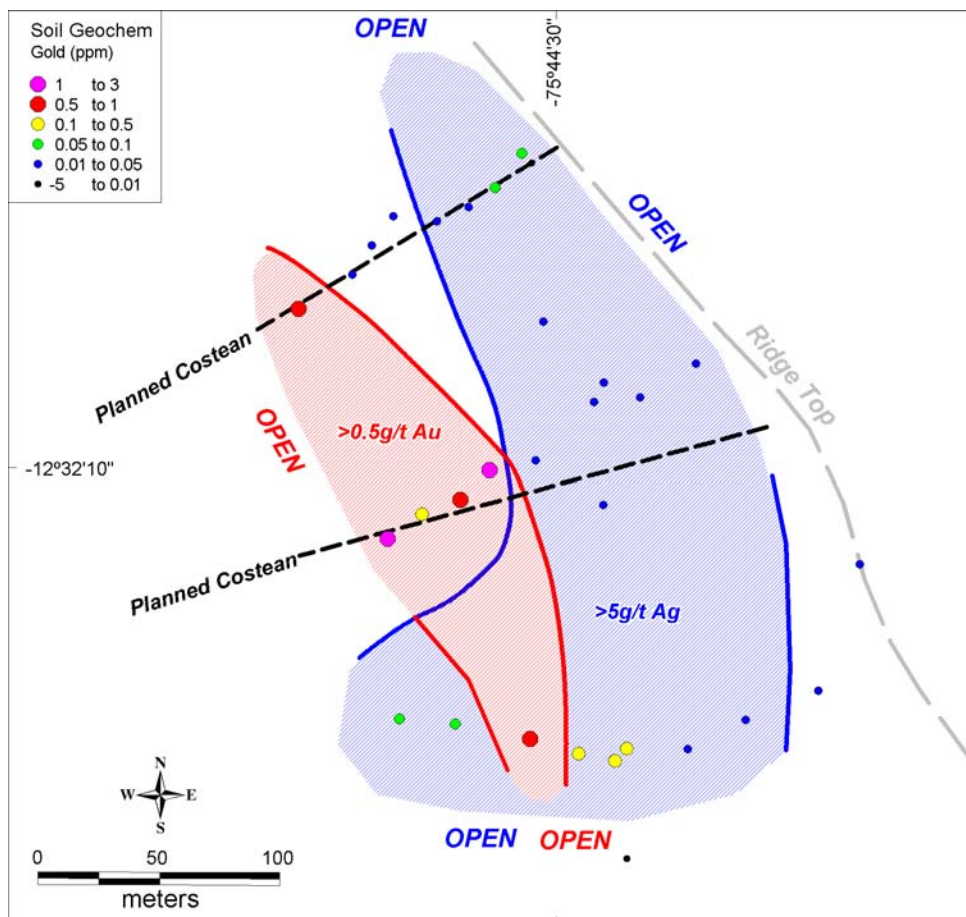


Figure 1 – The Quillcata gold-silver-copper anomaly at Mancha Pampa showing the location of the trenches (costeans).

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The information in this report that relates to Exploration Results is based on information compiled by Mr Bernard Rowe who is a member of the Australian Institute of Geoscientists. Mr Rowe is Managing Director of the Company and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the December 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (The JORC Code). Mr Rowe consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.
