



750 Grand Boulevard
North Vancouver, BC
V7L 3W4

Tel: 604-924-9376
Fax: 604-924-9371

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All Assays Received From El Escobal Including 39 Metres of 7.69 g/t Gold

Auramex Resource Corp. (the “Company”) announces that it has received all assays from core samples taken in the recently completed drill program at the El Escobal gold mine. El Escobal lies within the Company’s 5000 hectare Magenta property located 15 kilometres north of Culiacan, Sinaloa, Mexico. Assays returned significant values in gold, including 39 metres of 7.69 grams per tonne (“g/t”) gold in hole ES-07-04. Details of results are shown below:

Hole #	Total Depth in metres	Mineralized Range in Metres	Mineralized Interval in metres	Gold Grade Grams per tonne	Comments	Azimuth/ Dip
-01	40.8	40.65-40.8	0.15	0.92	Entered stope ⁽¹⁾ at 40.8 metres	240/-60
-01a	30.8			Nil	Lost in stope ⁽²⁾	240/-70
-02	63.3	29.2-36.25 includes	7.05 1.05	0.39 1.65	Entered stope at 63.3 metres	240/-60
-03	76.4	35.0-37.0 68.4-76.4 includes	2.0 8.0 1.2	1.15 2.66 4.29		240/-60
-04	100.4	61.4-100.4 Incl 61.4-68.0 & 76.1-100.4 Incl 68.0-76.1 Incl 99.4-100.4	39.0 30.9 8.1 1.0	7.69 0.74 34.1 3.11	 ⁽³⁾ Interval excludes high grade shown below Previously reported March 12th Hole ended in mineralization	240/-90
-05	48.9	42.9-48.9	6.0	0.42	Entered stope at 48.9 metres	240/-80
-06	93.0	18.6-34.0	15.4	1.43		29/-76
-07	60.0	9.7-11.7	2.0	0.50		240/-60
-08	187.7	14.8-28.8	14.0	0.56		240/-90

⁽¹⁾Stopes are the previously mined underground workings. Drillers were unable to case and drill through the stopes, hence ending hole.

⁽²⁾Redrilled in attempt to bypass stope.

⁽³⁾The 30.9 metres grading 0.74 g/t gold is shown separately to illustrate that low grade mineralization surrounds the high grade interval of 8.1 metres of 34.1 g/t gold.

The first six holes were drilled at 30 metre intervals on two lines approximately 25 metres apart to confirm results from historic drilling. Holes 07 and 08 were drilled from the same collar 50 metres north of Hole 06. This drilling generally confirms the drilling carried out in 1996 and 1997 by Santa Cruz Gold Inc. (“Santa Cruz”) that was used to estimate a resource of 1,935,131 tonnes grading 1.19 g/t gold. The high grade interval in Hole ES-07-04 indicates the potential for higher grade resources than those reported by Minas de San Luis, S.A. (“Luisman”) at the cessation of underground mining in 1963, when they reported 173,000 tonnes grading 6.2 g/t gold.

Gold and silver were produced profitably at El Escobal from underground drifts on five levels on four main structures, for up to 250 metres on strike and 150 metres down dip. A shaft provided

underground access. Production began in 1953 and continued until 1963. From 1958 until 1963 the mine was run by Luisman. Fifty thousand tonnes grading between 30 and 40 g/t gold were shipped according to smelter returns. Luisman estimated that there was a measured mineral resource of 173,000 tonnes grading 6.2 g/t gold remaining in the mine when it was closed in 1963 due to the low price of gold (\$35/ounce). This resource was calculated from channel samples taken at two metre intervals in underground workings.

Santa Cruz carried out a major exploration program in 1996 and 1997 to develop open pittable, heap leach resources above the historic mine. An indicated mineral resource of 1,935,131 tonnes grading 1.19 g/t gold with a 0.2 g/t cut off and a five to one strip ratio was developed. A further 2.75 million tonnes with similar grade and strip ratio were inferred. These resources were calculated based on 24 surface trenches and 26 drill holes. The best reported one metre drill interval was 51 g/t gold, and the most notable wide interval was 30 metres averaging 3.8 g/t gold. Bottle roll metallurgical testing recovered between 87.5% to 98.5% of the gold with low cyanide and lime consumption.

The contained gold in the measured and indicated mineral resource categories from both the underground and open pit resources exceeds 108,000 ounces.

The company's recently completed drill program generally confirms the Santa Cruz results. A NI 43-101 compliant report is presently being prepared to re-estimate the mineral resources on the property with the recent drilling included. This report will be co-authored by David St. Clair Dunn, P.Geo. and Roland T. Trenaman, P.Eng.

Accurate plans and sections of the underground workings have been located and are being digitized. This will allow better orientation of future drill sites to avoid drilling into stopes. Rehabilitation of the mine and resampling of accessible underground resources is planned to commence in May 2007.

Information herein describing grades and tonnages was taken from historical reports that the company considers reliable, but has not been checked and recalculated in detail by a qualified person so, accordingly, should not be relied upon for investment purposes.

The company's qualified person for this project, David St. Clair Dunn, P.Geo, has reviewed and verified the contents of this news release.

About Auramex Resource Corp. – www.auramex.com

Auramex Resource Corp is a junior mining exploration company with projects in British Columbia and in Sinaloa State, Mexico. In B.C., the Company holds over 30,000 hectares near Stewart, a grass roots exploration project, and 1,500 hectares 92 kilometres north of Vancouver. In Mexico, the Company holds 6,000 hectares near Culiacan, Sinaloa, which include the previously operated gold mine known as El Escobal.

For further information concerning this announcement, please contact Heather Conley, President and CEO, at (604) 582-5123. For general information on Auramex, please contact Robert A. Young and Associates at 1-877-626-2121 or locally 604-682-5123

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.