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**FOR IMMEDIATE RELEASE (TSX V Symbol: AUX)**

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### Magenta, Mexico, Drill Results

Auramex Resource Corp. (the "Company") reports that all assays have been received from samples from the 500 metre drill program carried out on its 100% owned copper/molybdenum gold/porphyry deposit on the Magenta property, located 17 kilometres north of Culiacan, Sinaloa, Mexico.

Two holes were drilled. The first, at -60°, drilled to a down hole depth of 313 metres, tested a copper/gold surface soils anomaly that ran greater than 300 parts per million ("ppm") copper and anomalous gold within an area of approximately 500 metres by 500 metres. The hole (LP-06-04) intersected an average of 0.021% copper over its entire length. Values up to 0.14% copper and 0.038% molybdenum were obtained across two metre intervals. Gold values were low, notwithstanding anomalous gold in the surface soil samples. Representatives from two major mining companies have visited the property and have examined drill core from hole LP-04-03 (previously reported .08% copper and 169 ppb gold over 55 metres). Hole LP-06-04 indicates a large copper/molybdenum porphyry system, with indications of low gold values. It should be noted that the entire core consisted of quartz sericite breccia with 2% to 5% pyrite, minor to 0.3% chalcopyrite and minor molybdenite. Cemented capped casing was left in the hole to enable deepening at a future date, to test for higher grade mineralization at depth. Management's interpretation is that the pyrite encountered in this hole is potentially a pyrite halo that typically surrounds a large copper/molybdenum and/or gold porphyry system. The Company intends to review current results with the two major mining companies, and possibly other mining companies, with a view to seeking a joint venture partner capable of investing the substantial amounts of capital necessary to delineate a large porphyry deposit.

The second hole, LP-06-05, was drilled at -45° to a down-hole depth of 187 metres, at a location 500 metres south of LP-06-04, to test a strong IP chargeability response underlying a 1,000 ppm copper anomaly in soils undertaken by a previous property holder. Copper assays to 0.07% occurred at a few locations within altered andesite from surface to 125 metres. The best two metre interval assayed 0.32% copper. The remainder of the hole consisted of unmineralized, but strongly magnetic diorite which probably caused the strong chargeability response.

Assays were carried out by Acme Analytical Laboratories Ltd. of Vancouver, an ISO 9001 accredited company. The technical information in this news release has been reviewed and verified by David St. Clair Dunn, P. Geo. a qualified person under National Instrument 43-101.

For further information concerning this announcement, please contact Heather Conley, President and CEO, at (604) 682-5123. For general information on Auramex, please contact Robert A. Young and Associates at 1-877-626-2121 or locally 604-682-5123, and/or refer to the Company's website, [www.auramex.com](http://www.auramex.com)

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