

prospective zone of mineralisation between 200S, 2360E and 152S, 2040E, continuing north through part of the Dora Grid. Further detailed evaluation of this zone is recommended to define drilling targets.

2. A gradient array I.P. resistivity low was detected over swampy moraine in the north-western part of the grid. This area is on-trend with RTAE's Turam anomaly on the Dora Grid and has significantly downgraded this anomaly.

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