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Monday, April 16, 2001

To Whom it may Concern

Phoenix Geophysics Limited
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Phoenix Geophysics was retained by Crowflight Minerals to carry out a Magneto Telluric (MT) survey over our Kidd Copper property in the Sudbury Mining Camp. This property is located along the Worthington Offset dyke in the SW of the Camp and the target was deep seated mineralization with high base metal and Platinum Group Metals content. The model for the deposit is the new Totten deposit discovered by Inco and which lies 1.5 km immediately to the west of the Kidd property. Previous mining at the Kidd property had been carried out to 1000 ft deep and the problem was to locate drill targets at depth.

In the pre-contract briefings, Phoenix personnel were open and forthcoming about the merits and limitations of the technique to be employed and Mr. Leo Fox stressed that the MT could detect "anomalous zones" rather than specific targets. Drilling would provide a platform from which down-hole geophysics would more precisely locate the conductor.

A limited survey was carried out and five anomalies were outlined. Two of these have been drilled and mineralization discovered at depths in excess of 1000 metres. A third anomaly is known to be spatially related to mineralization at 700 m depth and we regard the program as having been successful.

Crowflight holds in excess of 12,500 ha of ground in the Sudbury Camp and it is our intention to use the MT system as one of the tools to assess the depth potential of this ground.

Yours truly,


James M. Patterson, Ph.D.,
VP Exploration