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George Cross News Letter

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TRENCH	WIDTH METRES	COPPER %	SILVER GR/T	GOLD PPB
Discovery	5.0	7.9	55.2	265
B-T-1	5.5	7.3	46.59	-
N-T-2	7.0	7.0	55.3	-

On the Kaza property, located nine km south, gold-copper mineralization was discovered over the area coincident with IP and soil anomalies outlined earlier this year. The mineralization strikes at 150° and is hosted by oxidized, siliceous, porphyritic volcanics. Numerous sub-parallel felsic dykes are parallel to the mineralized structures. The mineralization consists of pyrite, chalcopyrite, bornite, and magnetite. The trench results, which exposed bedrock are as follows:

TRENCH	WIDTH METRES	GOLD GR/T	COPPER PPM
K-T-1	3.0	1.36	247
K-T-1	1.0	2.47	1,316
K-T-2	1.0	2.56	5,377
K-T-2	3.0	2.04	219
K-T-3	1.5	1.34	2,623
K-T-4	1.0	1.42	731
K-T-7	7.5	1.70	7,958
K-T-8	2.0	1.57	1,73%

The trenching covered a 750 metre distance along strike. The IP anomaly continues and widens along strike and at depth but trenching could not expose bedrock at a depth of 6 metres due to depth of overburden.

Road access and a 15 man camp have been constructed for further work on Kaza & Northstar. Results from both properties support the next phase of exploration. Consisting of diamond drilling to start shortly, this phase will test the mineralized structures and the IP anomalies that could not be exposed by trenching. (SEE GCNL NO.189, Oct.1/97, P.7 FOR ALBERTA DIAMOND PROJECT DATA)

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