file 10H Acghland Sell escovery er 19th, 1956. TO: 7181920 FROM: SEP 1956 SUBJECT: Sept 19 1956

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Originally it was thought that the chalcopyrite mineralization occurs in the wide, generally north-south trending shear zone along three creeks, tributaries of the Porcupine River. However, on closer examination it was found that these three generally east-west trending tributary creeks represent separate shear or fault zones and that, therefore, the ore occurs over much narrower widths along these east-west trending shears. I understand that no work is planned this season on this property but that further exploration will be undertaken next year. Average grade of the discovery is approximately 1.5% in copper.

GMR: vk

c.c. Prospectors Airways Mr. R. V. Porritt Mr. J. W. Baker Dr. P. Price

MEMORANDUM

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TORONTO

September 19th, 1956.

181920

TO:

DIRECTORS, TRIANA EXPLORATION LIMITED

FROM: MR. G. M. RADISICS

SUBJECT:

T: HIGHLAND-BELL DISCOVERY - PORCUPINE RIVER AREA, NORTHWESTERN BRITISH COLUMBIA

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