1:5000

SHEET INDEX

1 2

TRUE NORTH

UTM GRID NORTH

1°48'

LEGEND

EOCENE – OOTSA LAKE GROUP

12 QFP RHYOLITE INTRUSION

11 'C' PORPHYRY

10 'F' PORPHYRY

9 'B' PORPHYRY

8 MICROCRYSTALLINE RHYOLITE (Q3 MICRO-PORPHYRY)

7 FLOW BANDED RHYOLITE

6 FLOW BANDED RHYOLITE BRECCIA

5 RHYOLITE TUFF (Lapilli Tuff, Ash Tuff, Welded Tuff)

4 SILTSTONE, TUFFACEOUS SANDSTONE

3 HETEROLITHIC BRECCIA

MIDDLE JURASSIC – HAZELTON GROUP

2 AUGITE PORPHYRY ANDESITE

1 SILTSTONE, TUFFACEOUS SANDSTONE

OUTCROP

CONTACT

FAULT

UNCONFORMITY (BASE OF TERTIARY)

TRENCH

DRILL HOLE LOCATION

SILICIFICATION (Intense,Strong,Moderate,Weak) Si–Ss–Sm–Sw

ARGILLIC ALTERATION (Intense,Strong,Moderate,Weak) Al–As–Am–Aw

MAPPING STATION

1992+93 Biogeochem

1994 Biogeochem

CONTOUR INTERVAL 10 m
SCALE 1:5000

0 50 100 200 300 400

METALL MINING CORPORATION

MAP No.

WOLF PROPOERT
GEOLOGY

DATE : FEBRUARY 1994

FILE : GEOSS1

DRAWN BY : SB/LK/DRH

REVISED :

093F/03

821600