9950 m. N | 9975 m. N | 10 000 m. N | 10 025 m. N

1450 m. — Surface Elevation

DDH
95-84-8 (-56°)

Surface projection of vein

Surface projection of Fracture no. 1

VLF-EM Anomaly

VLF-EM Anomaly

1425 m.

1400 m.

1375 m.

1350 m.

2a(2d) 2a,d,k 2a 2a,d 2a 2a,d 2a 2a 2d(2a) 2e 2a,d 2e 2d 2a 2k 2a,h 2a 2a,d,k 2a 2bII 3bII, 3e 2a(2d) 2a,d 2f 2a,d 2a,d,k 2a,d,f 2e 2a,d,k 2e 2e 2a,d 2e 3d 2g 3d 2g 2e 2g 2i 3d 2a,d 2e 2e 2e 2b 2a 2a,d 2a(2d) 2e 2a 2a 2e 2a,e 2a

111.1m. (364')

Legend

1
- (a) Quartzite
- (b) Coarse clastic
- (c) Laminated fine grained clastic

2
- (a) Hornblende - Biotite / Syeno - Monzonite
- (b) Biotite Syenite
  i) coarse grained, ii) fine grained
- (c) Granodiorite

3
- (a) Kaolinite ± Limonite ± Clay
- (b) Clay / Talc
- (c) Limonite
- (d) Kaolinite ± Chalcedony ± Limonite ± Clay
- (e) Tourmaline vein, i) coarse, ii) fine grained
- (f) Clay + Tourmaline

Symbols

Contact

Fracture zone, vein breccia

Overburden

0 2.5 5 10 15 20 metres

Fig. : 10e

091590

REVISED

PROJ. No. 95
N.T.S. 115P14, 116A3
DWG. No.

ROSS CREEK (ZETA Claims)

DDH Section No. 95-84-8

LATITUDE 9900E — BEARING 335°
DEPARTURE 9966N — DIP AT COLLAR -56°

SURVEY BY: — DATE: AUG 84
DRAWN BY: AI — SCALE: 1:250

NORANDA EXPLORATION
OFFICE: Whitehorse