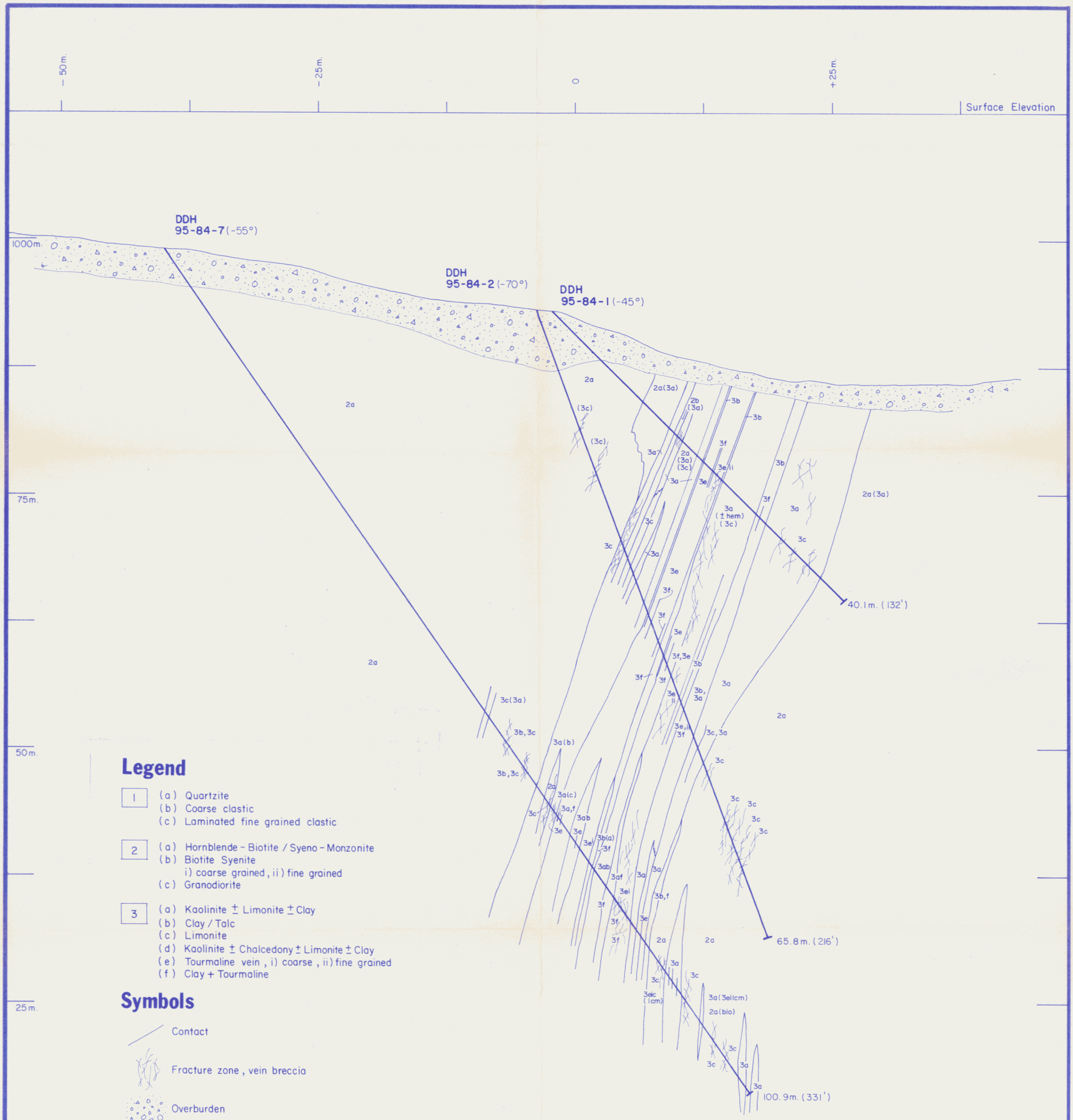

Legend

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

Fig. : 10a

091590

REVISED	ROSS CREEK (ZETA Claims)
	DDH Section No. 95-84-1,2,7
	LATITUDE 1897E, 1897E, 1925E BEARING 335°
	DEPARTURE 1942N, 1941N, 1918N DIP AT COLLAR -45°, -70°, -55°
PROJ. No. 95	SURVEY BY: DATE: JUL 84
N.T.S. 115 P 14, 116 A 3	DRAWN BY: AI SCALE: 1: 250
DWG. No.	NORANDA EXPLORATION
	OFFICE Whitehorse