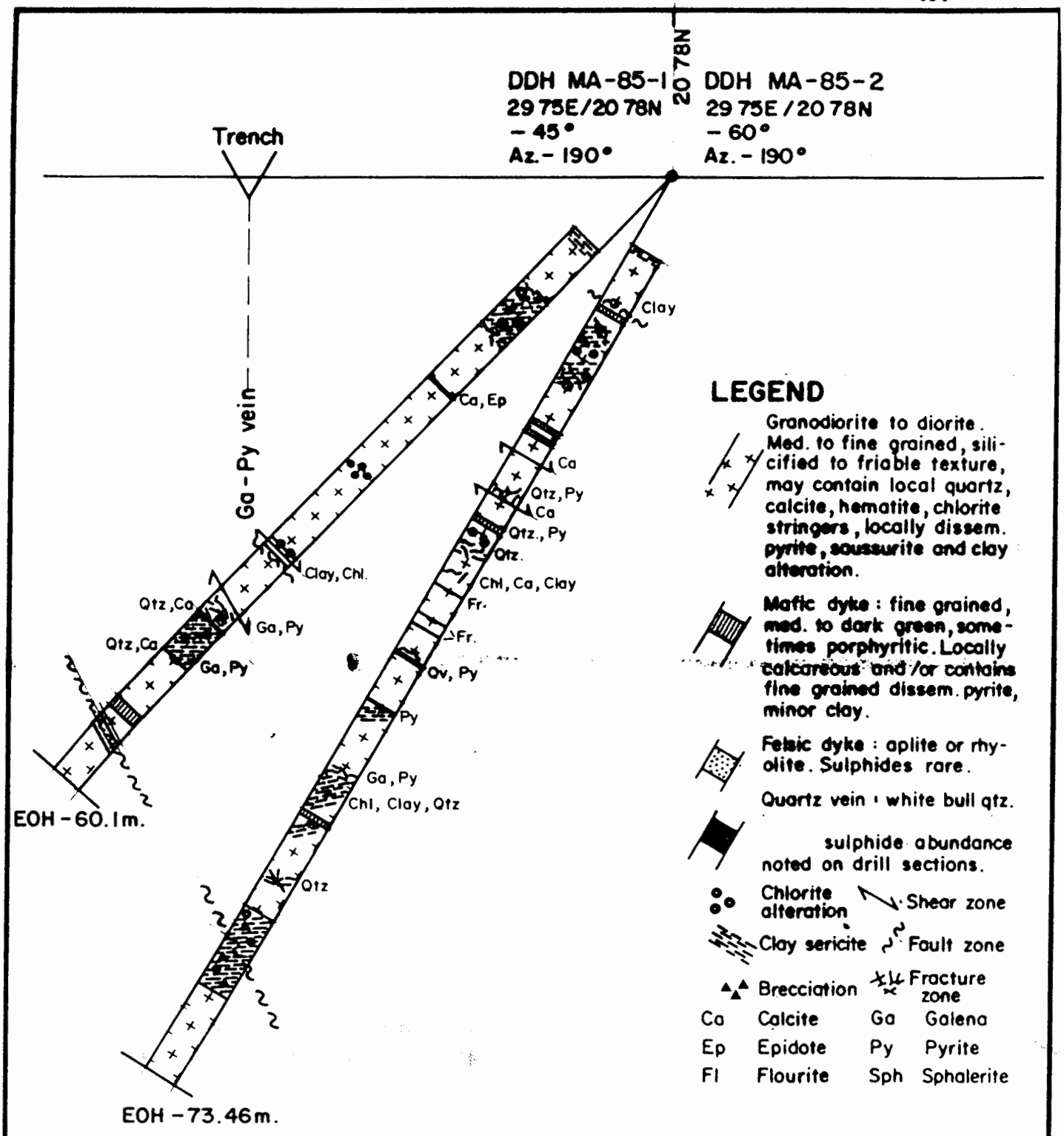

LEGEND

Granodiorite to diorite. Med. to fine grained, silicified to friable texture, may contain local quartz, calcite, hematite, chlorite stringers, locally dissem. pyrite, saussurite and clay alteration.

Mafic dyke : fine grained, med. to dark green, sometimes porphyritic. Locally calcareous and/or contains fine grained dissem. pyrite, minor clay.

Felsic dyke : aplite or rhyolite. Sulphides rare.

Quartz vein : white bull qtz.

sulphide abundance noted on drill sections.

Chlorite alteration

Shear zone

Clay sericite

Fault zone

Brecciation

Fracture zone

Ca	Calcite	Ga	Galena
Ep	Epidote	Py	Pyrite
Fl	Flourite	Sph	Sphalerite

Fig. : 8a

REVISED	Mt. Anderson (TAM/MAT Claims)
	DDH MA-85-1&2 (Trench 2)
PROJ. No. II	SURVEY BY: MW, BT DATE: SEP85/OCT86
N.T.S. 105D4	DRAWN BY: AI SCALE: 1cm. = 4mts.
DWG. No.	NORANDA EXPLORATION OFFICE: Whitehorse

VANCAL 11927