

1992 HORN SUMMARY LOGH-92-02 (P4)

Location: Pudding Azimuth: 060° Start: Aug 28
 Burn Dip: -60° Finish: Aug 30
Elev.: 1783 m T.D.: 312.7 m

Purpose: To test east strike extent of mineralization and alteration observed in H-92-01

Comments: Numerous zinc bearing thin beds and laminations

0.0 - 38 OVERBURDEN

38 - 59.7 GABBRO

59.7 - 312.7 QUARTZITE/ARGILLITE
 -thin bedded

75.6: SMS Po/10 cm

81.7: SMS Po/5 cm

107.5: Zinc horizon: 1-2% Sph/.35 m

146.8: Zinc horizon: tr-1% Sph/.30 m

151.5: Zinc horizon: thin bed 3% Sph/4 cm

155.6-169.6: Zinc horizon, 1-3% Sph/2-5 cm

176.2-181.2: Zinc horizons, 1-3% Sph/2-5 cm, one 12 cm band

167-188: Strong pale green sericite alteration

195.0: Horn(?) Horizon SMS, 20% S⁻, tr Gn, tr Cp, 5-6% Sph, 12-15% Po/7 cm

231.2: MS Po, tr Sph/3 cm

251.4: Pb-Zn horizon 8-9% Sph, 3-4% Gn/10 cm

263.1: Zinc horizon: 3% Sph, 10-12% Po, tr Gn, Cp/.30 m - Albite alteration

1992 HORN SUMMARY LOG

H-92-03

Location: 895S Azimuth: 060° Start: Sep 01
 115E Dip: -60° Finish: Sep 10
Elev.: 1777 m T.D.: 343.2 m

Purpose: Test VLF anomaly at the base of the B Gabbro Sill at the
postulated Sullivan Time Horizon.

Comments:

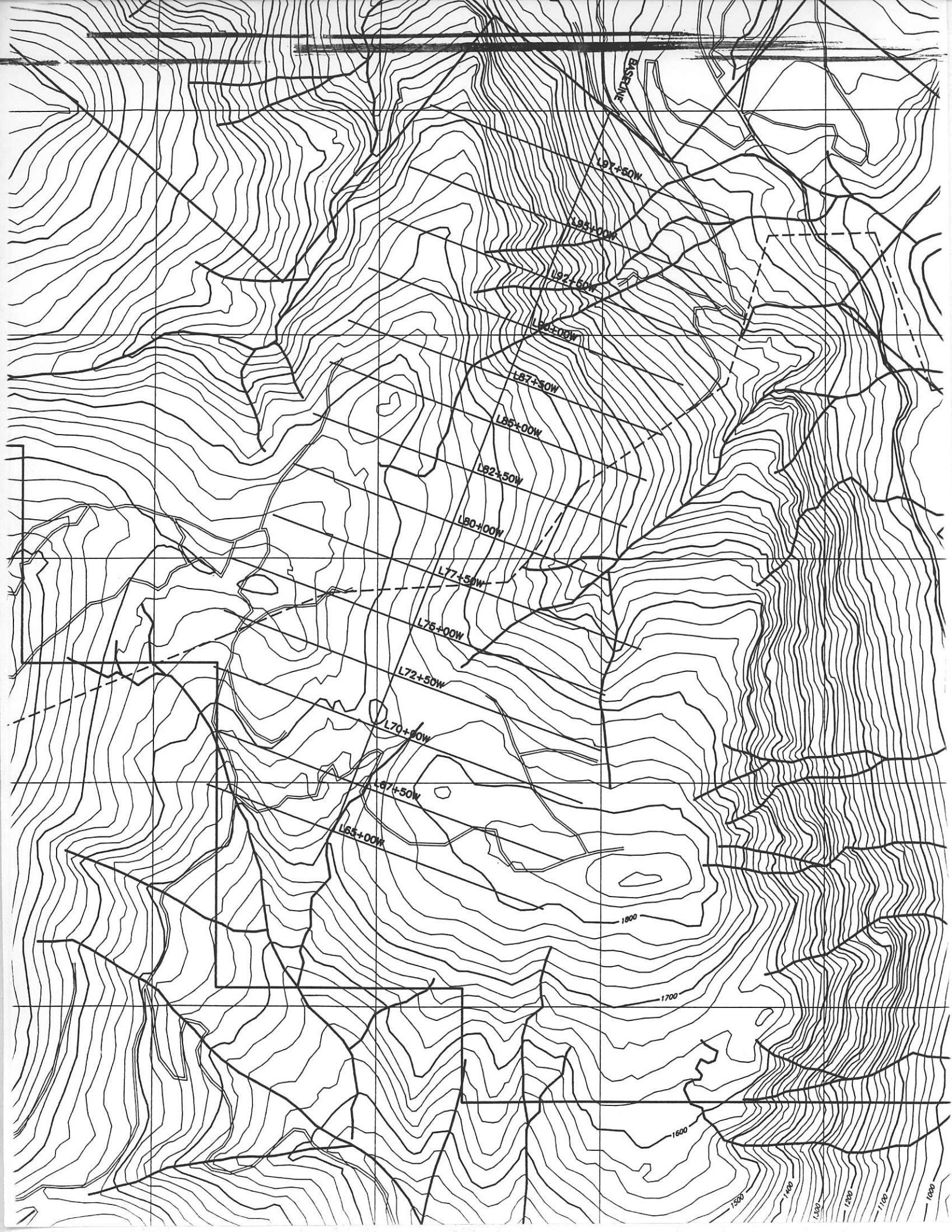
0.0 - 196.0 GABBRO

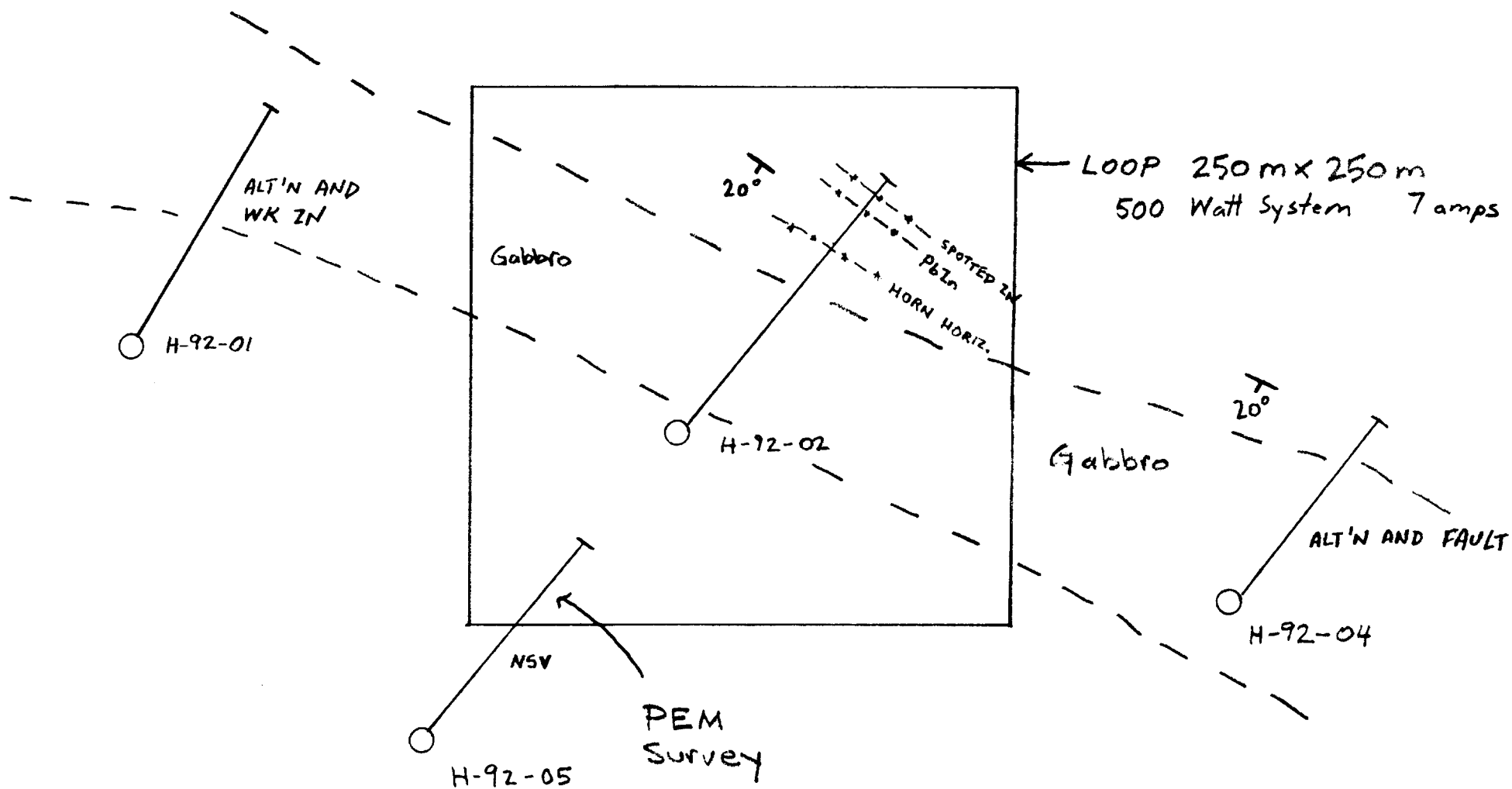
196.0 - 298.3 Thinly bedded biotitic & sericitic seds

298.3 - 343.2 QUARTZITE - Granophyric

 301.8 20% po, 3% py over 40 cm

 303.0 20% po, 5% py chloritic host
 over 40 cm

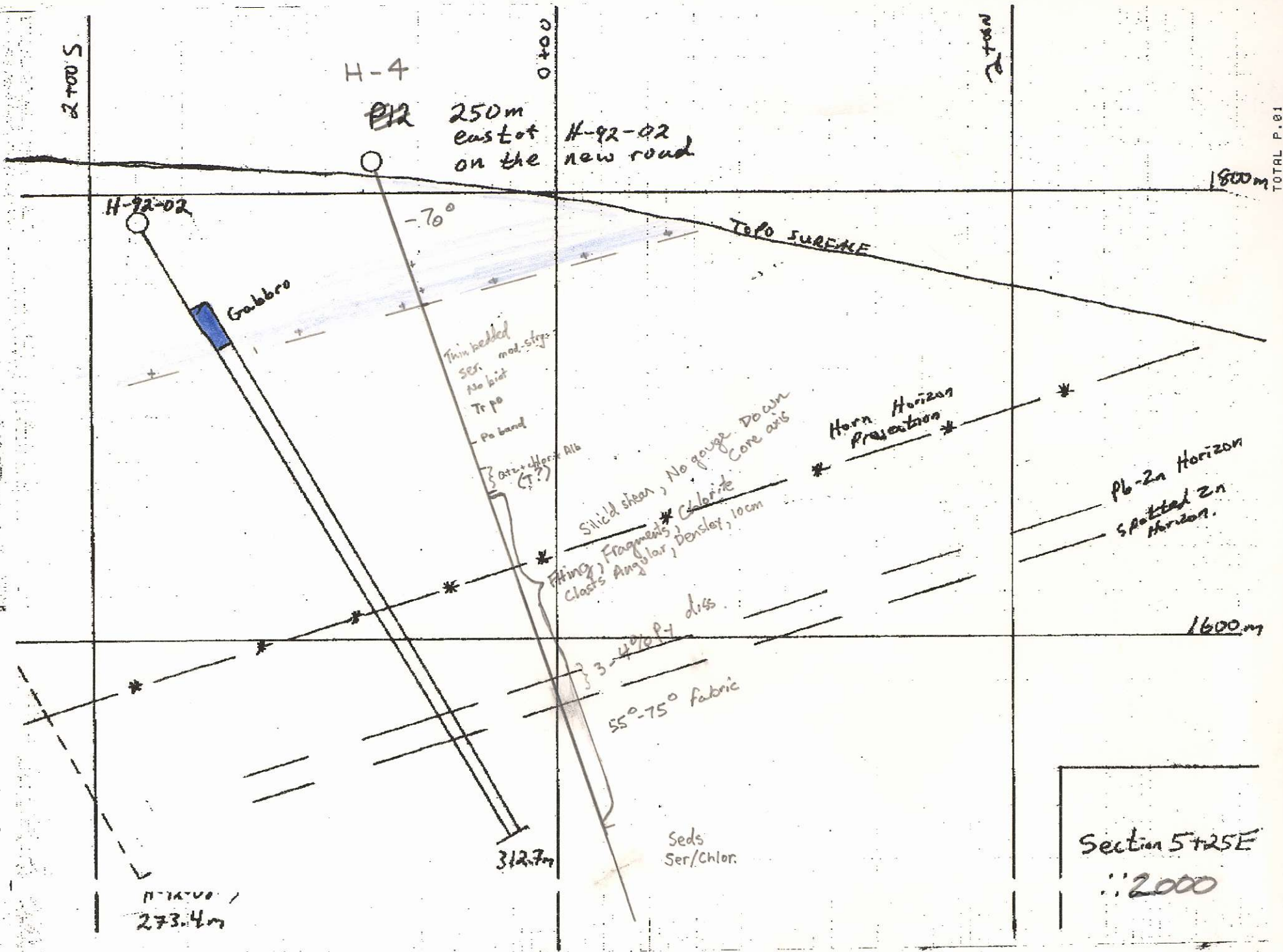




N

~ 1:2500

HORN PROJECT



SULLIVAN
TIME
VLF

Soil, Rock
+ Pb, + Zn
MAG
VLF

Soil
+ Sn

NE

~~PS~~ H-3
in progress

~~PI~~ H-1

PODDING
CK.

"B" SILL

300m

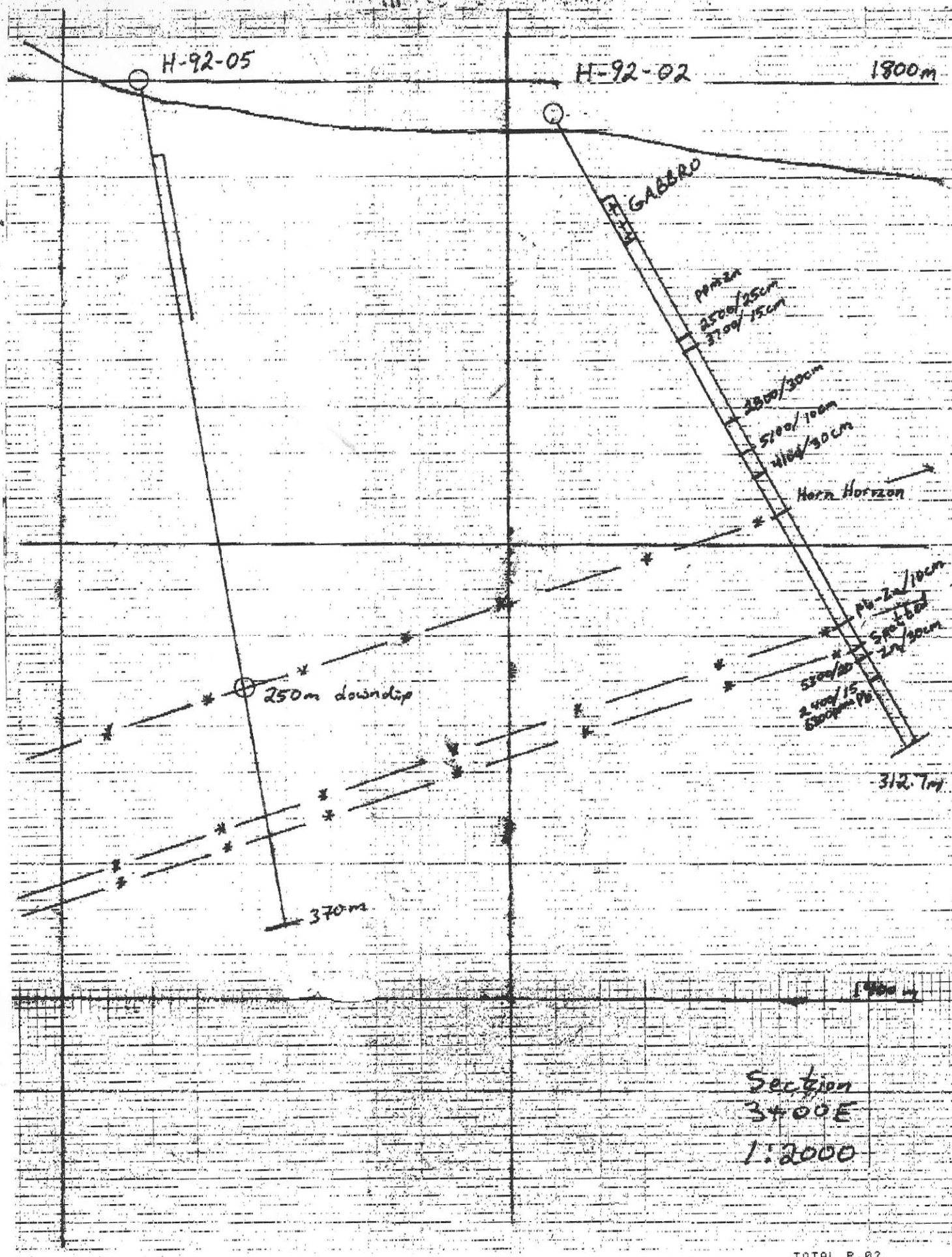
"A" SILL

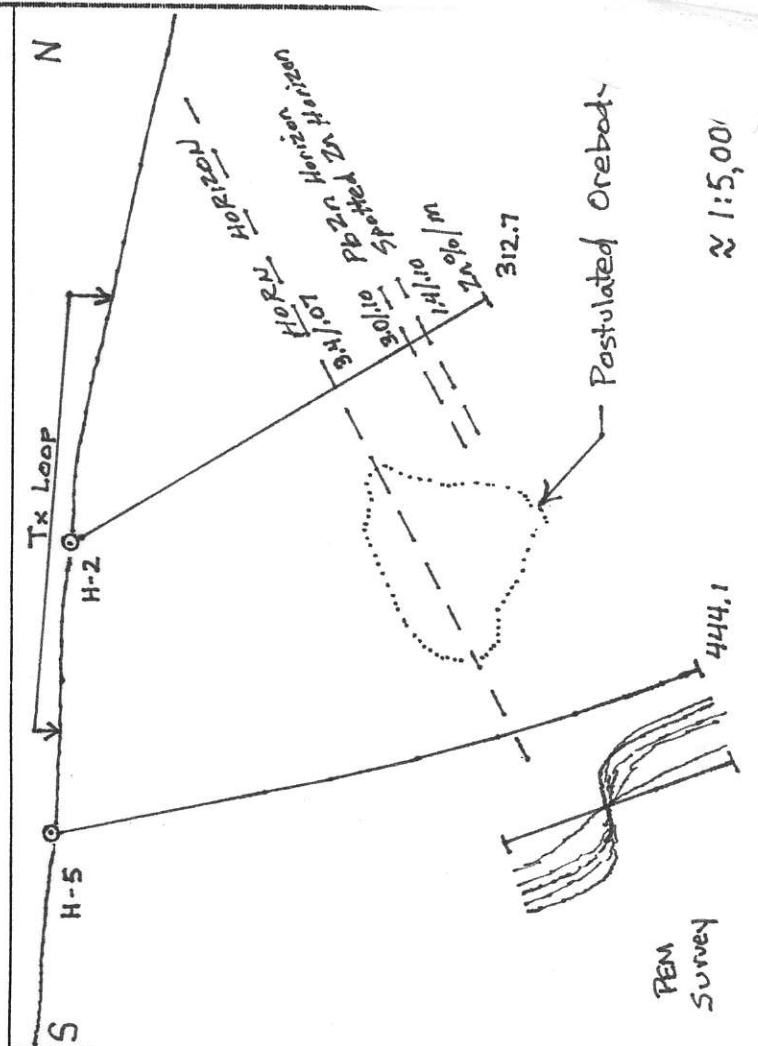
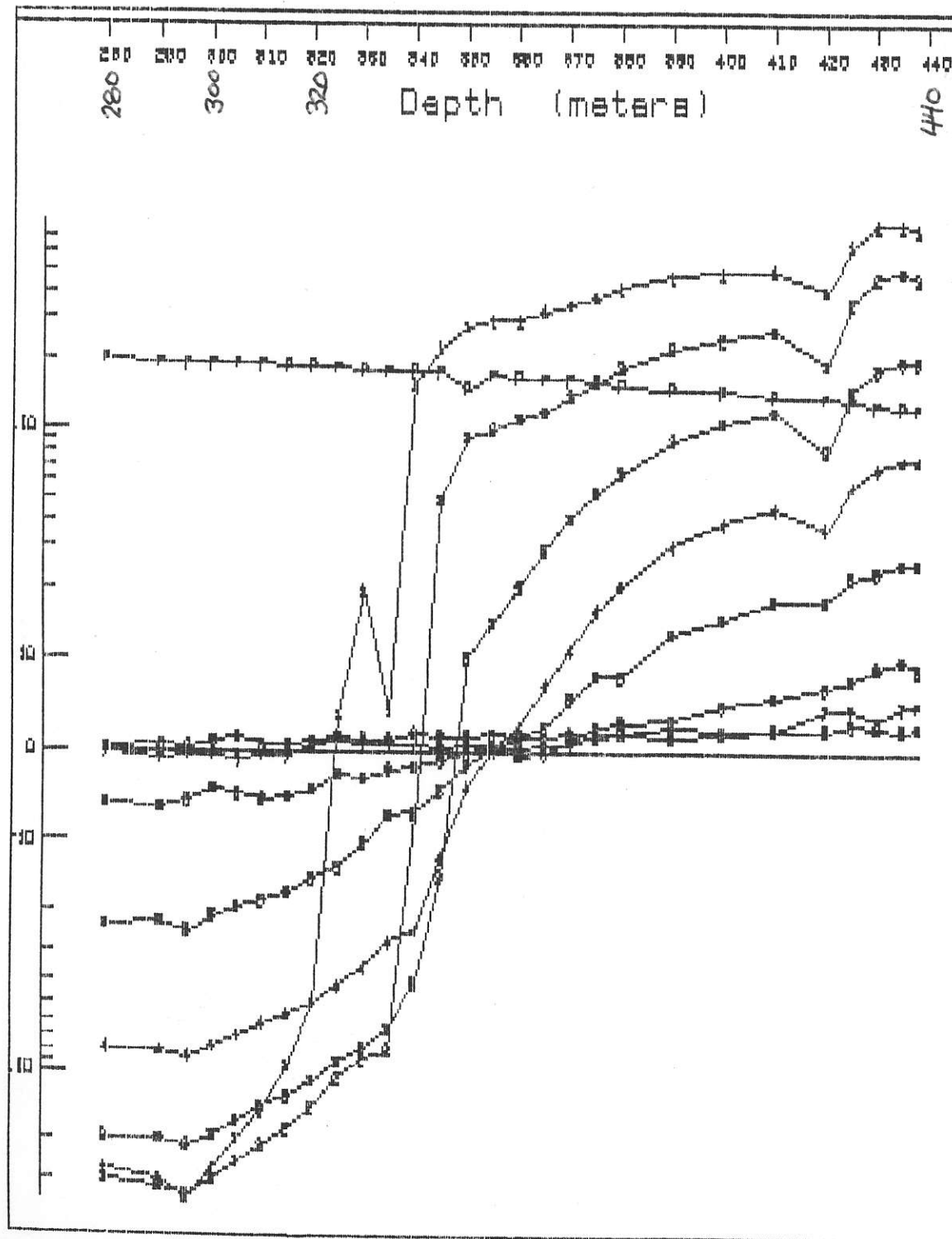
250m

MUNOVA/KORANEE
KORANEE / BARKHOK / CHANEN

HORN PROJECT

1:10000

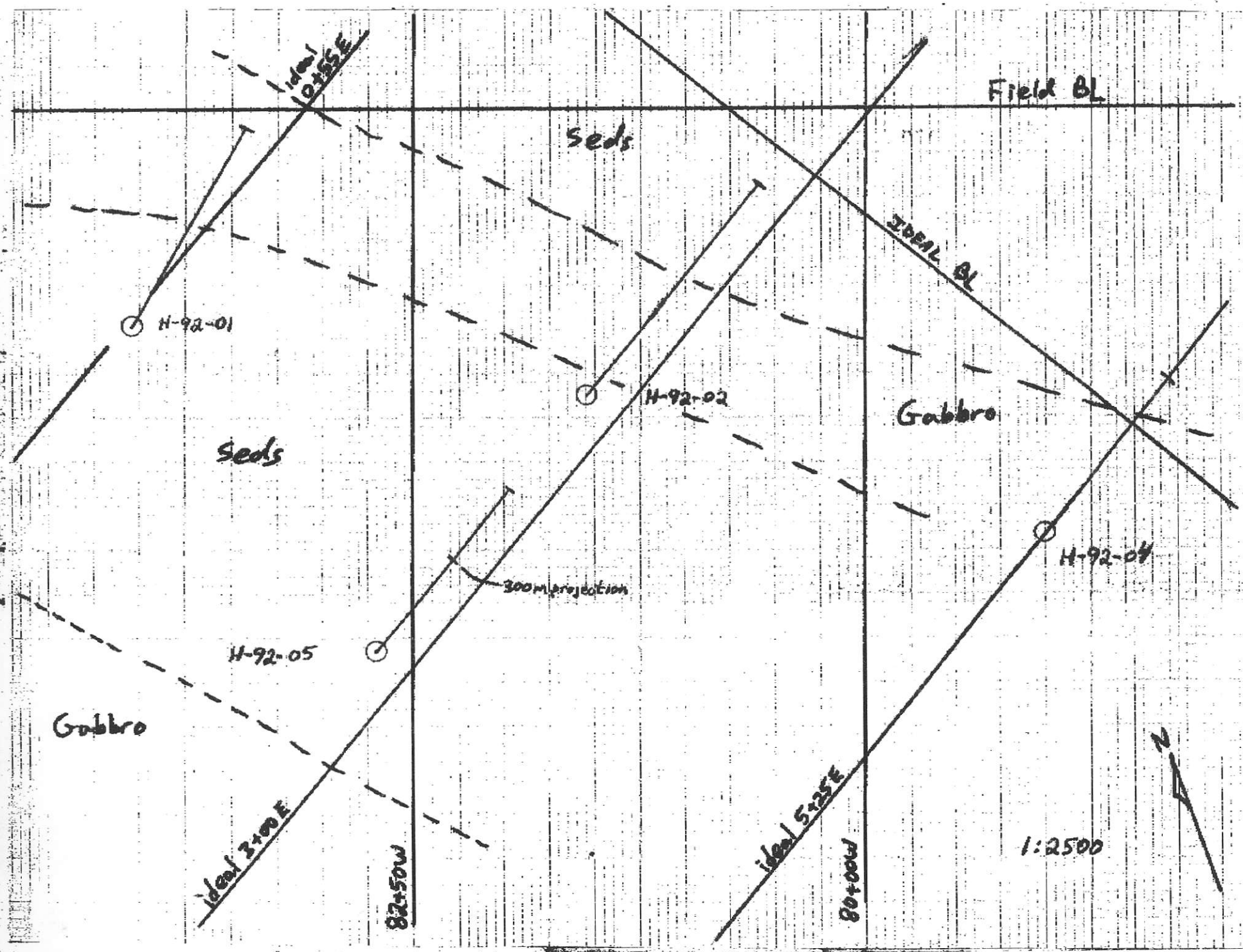


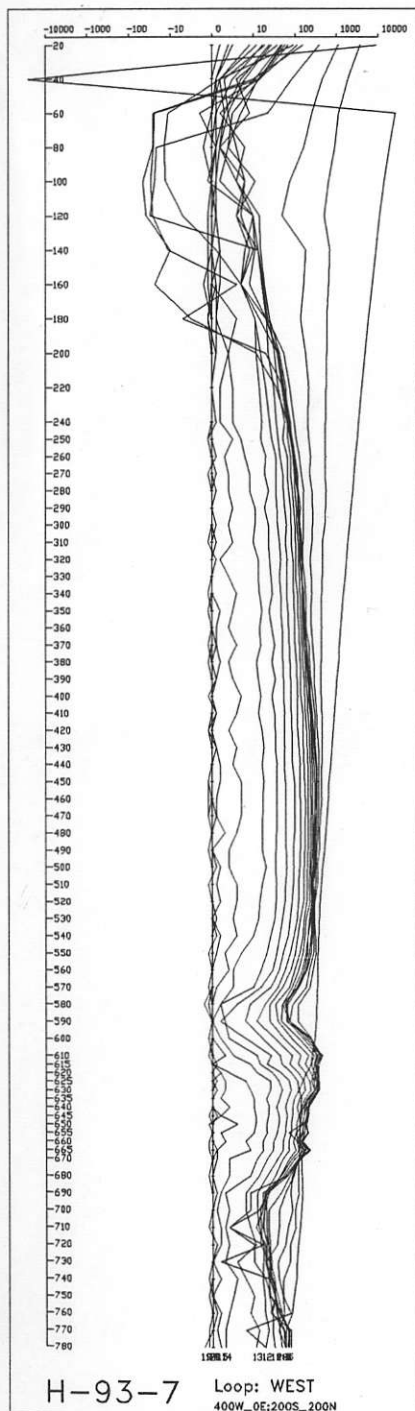


MINNOVA INC.

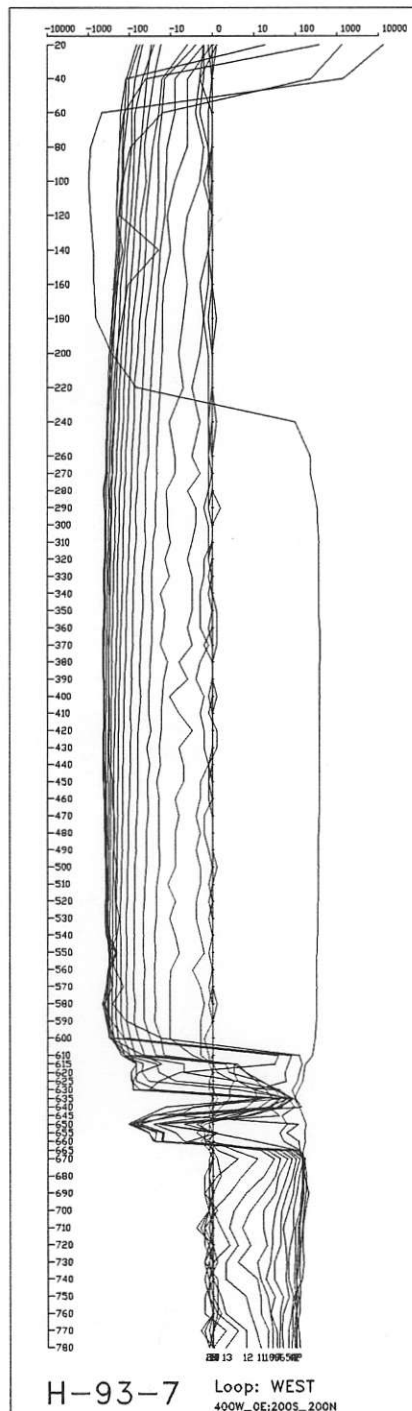
HORN PROJECT
BOREHOLE PULSE EM SURVEY
HOLE H-92-05 LOOP C

Scale 1: 1000.0

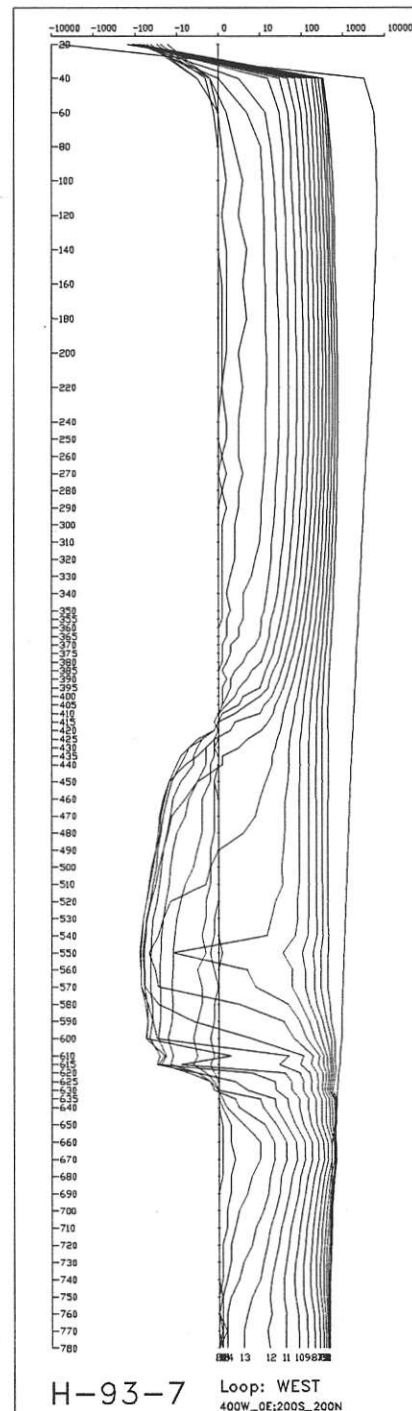




X



Y



Z

