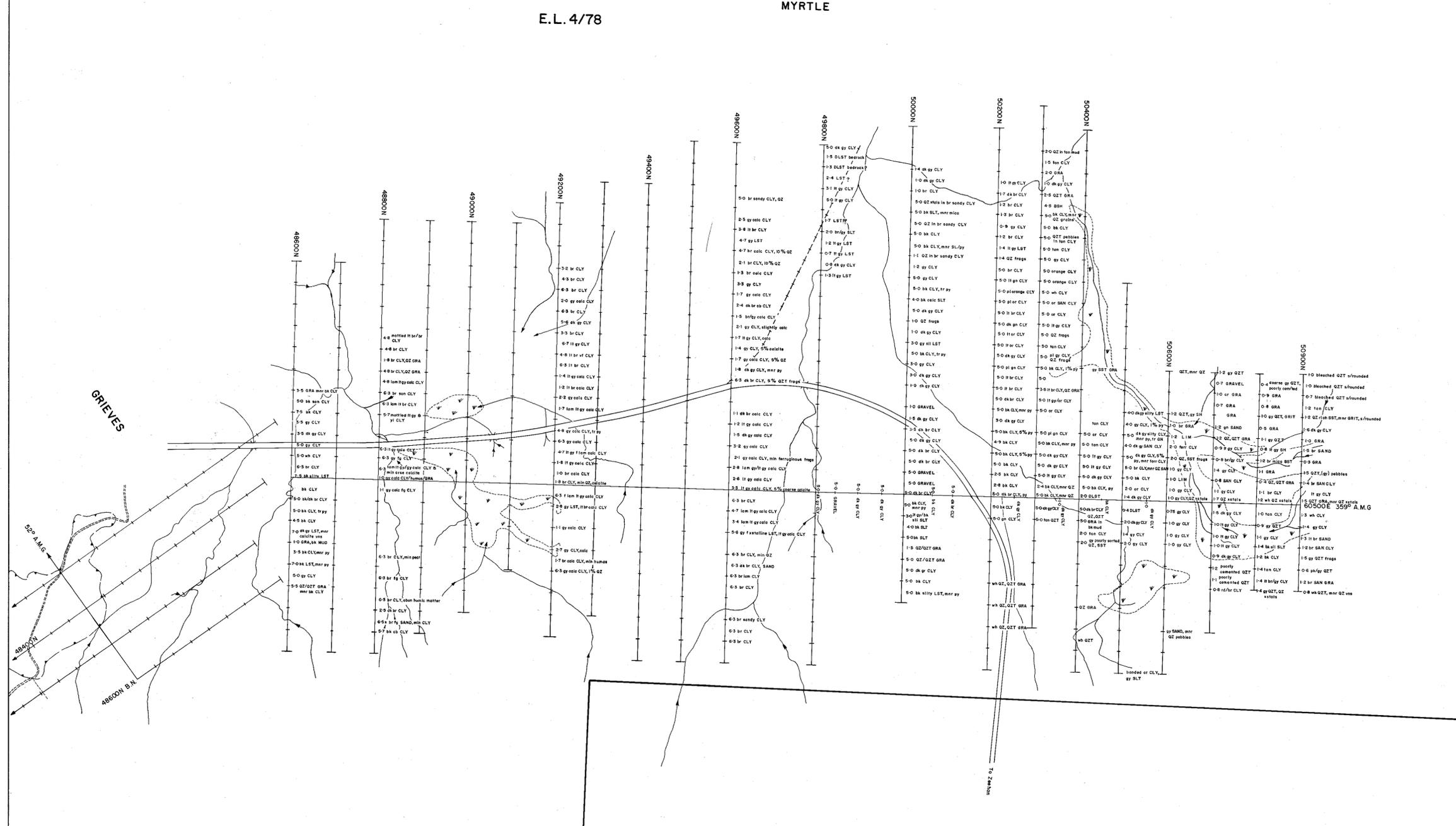


E.L. 4/78

MYRTLE



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LEGEND

COLOUR

pk - pink
 br - brown
 bl - blue
 gy - grey
 rd - red
 cr - cream
 lt - light

wh - white
 bk - black
 gr - green
 yl - yellow
 or - orange
 pl - pale
 dk - dark

TEXTURE

fg - fine grained
 mg - medium grained
 cg - coarse grained
 bxd - brecciated
 clvd - cleaved
 shrd - sheared
 calc - calcareous
 carb - carbonaceous
 lam - laminated
 xbd - cross bedded
 tn bd - thin bedded
 tk bd - thick bedded
 vn - veins, veining

foss - fossiliferous
 sil - siliceous
 mic - micaceous
 ferr - ferruginous
 int - intense
 wk - weak
 v - very
 pb - pebble
 cb - cobble
 fr - trace
 in bd - inter bedded
 fbc1 - tubular
 fract - fractured

ROCK TYPE

SST - sandstone
 LST - limestone
 BX - breccia
 SH - shale
 QZT - quartzite
 GRIT - grit
 PUG - pug

SLT - siltstone
 DLST - dolomite
 CGL - conglomerate
 BSH - black shale
 LIM - ironstone
 CLY - clay
 GRA - gravel

MINERALOGY or ALTERATION

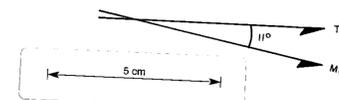
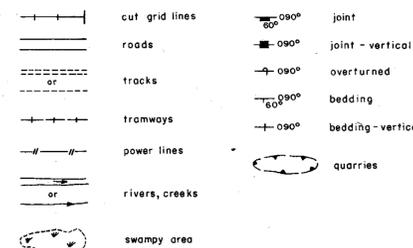
qz - quartz
 gn - galena
 lim - limonite
 cbd - carbonated
 c - calcite

py - pyrite
 sp - sphalerite
 cp - chalcopyrite
 sil - silicified

ORDER

Colour, Texture, Rock Type, Mineralogy or Alteration, Fossils.
 e.g.
 dk gy mg foss SST. or gy calc SH py. or pl gy LST sil.

TOPOGRAPHICAL



ELECTROLYTIC ZINC CO. OF ASIA LTD.

PROJECT: EL 4/78 ZEEHAN

TAS.

MYRTLE GRID

AUGER SAMPLES

Scale : 1:5000	Survey : I.M.A.T.	Revised :
Reference : A-78-60B	Date : 21-11-83	REF No.
Drawn : R. J. R.	Checked : G. L. K.	AI-532-0045

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