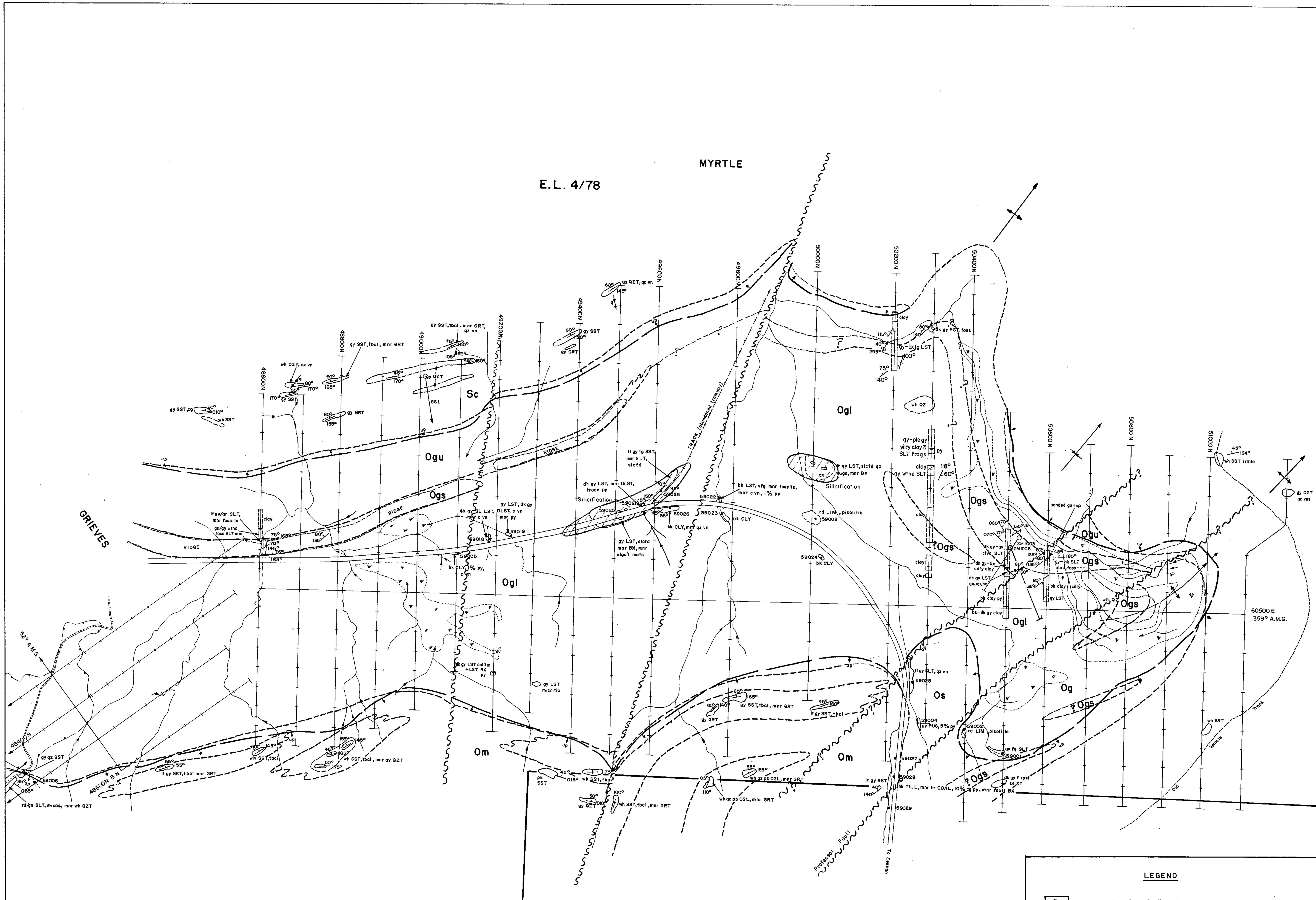

LEGEND

Ps	Permian Sediments
Sc	Crotty Quartzite
Ogu	GORDON LIMESTONE — Upper Limestone
Ogs	GORDON LIMESTONE — Siltstone Member (Undifferentiated Og)
Ogl	GORDON LIMESTONE — Lower Limestone
Os	Siltstones
Om	Moina Sandstone

~~~~ Fault – approximate
~?~?~ Fault – inferred
------ Lithological boundary – approximate
--?---?-- Lithological boundary – inferred

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
ms – massive
foss – fossiliferous
sil – siliceous
mic – micaceous
ferr – ferruginous
int – intense
wk – weak
v – very
pb – pebble
cb – cobble
tr – trace
in bd – inter bedded
tbcl – tubicolar
frct – fractured
xyst – crystalline

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
cb'd – carbonated
c – calcite
py – pyrite
sp – sphalerite
cp – chalcopyrite
si'd – silicified
ba – barite

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 si'd.

TOPOGRAPHICAL

cut grid lines
roads
tracks
tramways
power lines
rivers, creeks
swampy area
Costean
090° 60° joint
090° joint – vertical
090° overturned
60° 090° bedding
090° bedding – vertical
quarries
60° 356° cleavage
356° cleavage – vertical
40° 356° vein (barite) with dip
abrupt break of slope
ZM 1003 Diamond Drill Hole

TN
MN
11°
5 cm

SUPERCEDES A1-532-0052

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.

PROJECT: EL 4/78 ZEEHAN | TAS.

MYRTLE GRID

GEOLOGY (INTERP.)

PL. 13

Scale 1 5000	Survey I MAT.	Revised
Reference A-78-60B	Date 4-6-'85	REF No
Drawn R J. R.	Checked I. MAT.	A1-532-0120

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