

E.L. 4/78 MYRTLE

E.L. 15/76

**LEGEND**

<b>COLOUR</b>	pk - pink	wh - white
br - brown	bk - black	
bl - blue	gr - green	
gy - grey	yl - yellow	
rd - red	or - orange	
cr - cream	pl - pale	
lt - light	dk - dark	

<b>TEXTURE</b>	fg - fine grained	foss - fossiliferous
mg - medium grained	sil - siliceous	
cg - coarse grained	mic - micaceous	
bxd - brecciated	ferr - ferruginous	
clvd - cleaved	int - intense	
shrd - sheared	wk - weak	
calc - calcareous	v - very	
carb - carbonaceous	pb - pebble	
lam - laminated	cb - cobble	
xbd - cross bedded	tr - trace	
tn bd - thin bedded	in bd - inter bedded	
tk bd - thick bedded	fbcl - tubular	
vn - veins, veining	frct - fractured	
ms - massive	cryst - crystalline	

<b>ROCK TYPE</b>	SST - sandstone	SLT - siltstone
LST - limestone	DLST - dolomite	
BX - breccia	CGL - conglomerate	
SH - shale	BSH - black shale	
QZT - quartzite	LIM - ironstone	
GRIT - grit	CLY - clay	
PUG - pug	GRA - gravel	

<b>MINERALOGY or ALTERATION</b>	qz - quartz	py - pyrite
gn - galena	sp - sphalerite	
lim - limonite	cp - chalcopyrite	
cbd - carbonated	sl - silicified	
c - calcite	ba - barite	

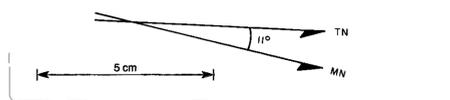
**ORDER**

Colour, Texture, Rock Type, Mineralogy or Alteration, Fossils

e.g. dk gy mg foss SST. or gy calc SH py or pl gy LST sid.

**TOPOGRAPHICAL**

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



SUPERCEDES AI-532-0052  
 ELECTROLYTIC ZINC CO. OF ASIA LTD.  
 PROJECT: EL 4/78 ZEEHAN TAS.

MYRTLE GRID  
 GEOLOGY (INTERP)

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

**LEGEND**

[Ps]	Permian Sediments	
[Sc]	Crotty Quartzite	
[Ogu]	Upper Limestone	GORDON LIMESTONE
[Ogs]	Siltstone Member	
[Ogl]	Lower Limestone	
[Og]	Undifferentiated	
[Os]	Siltstones	
[Om]	Maina Sandstone	
~~~~~	Fault - approximate	
~~~~~	Fault - inferred	
-----	Lithological boundary - approximate	
-----	Lithological boundary - inferred	

