

LEGEND

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

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

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

MINERALOGY or ALTERATION	py - pyrite
qz - quartz	sp - sphalerite
gn - galena	cp - chalcopyrite
lim - limonite	sid - silicified
cbd - carbonated	
c - calcite	

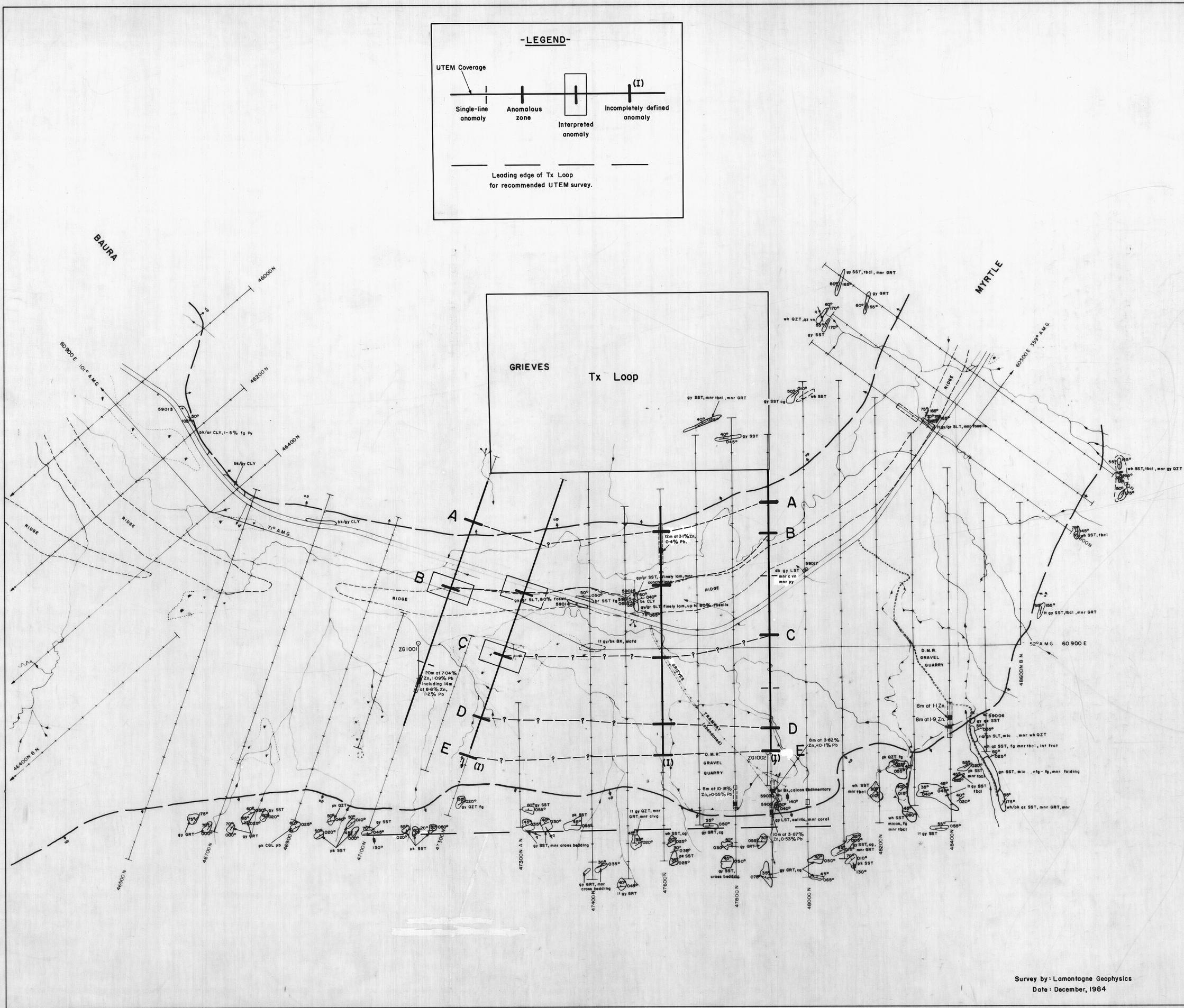
ORDER

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	080° joint
roads	090° joint - vertical
tracks	080° overturned
tramways	080° bedding
power lines	090° bedding - vertical
rivers, creeks	quarries
swampy area	

5 cm



Survey by: Lamontagne Geophysics
Date: December, 1984

ELECTROLYTIC ZINC CO. OF ASIA LTD.

PROJECT: EL 4/78 ZEEHAN TAS.

GRIEVES GRID

UTEM INTERPRETATION

FIG. 1

Scale 1:5000	Survey 1.MAT.	Revised J.BISHOP
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