RL 400m

RL 300m

RL 200m

RL 100m

RL 00

ox ibd Sslt & Sqar

lxtAd

lam Sslt & Sqlwk

xltAd tr diss py

lam Sslt & Sqlwk

sub// ibd Sslt & Smd

Sqwk (mic)

Sbx tr diss py

ibd Scon & Sslt

ibd Sssl & Sqfwk

Smd

Smd (carb)

Fault or Fracture zone

Sslt

Sbx 1% diss py

bx'd Sqlwk

chromite bands

Sqtz

Sct

ibd Sslt & Slwk

tectonic breccia

Slqwk

ibd Sslt & Sqlwk

3% diss py

Scon

Sslt

between

veined tectonic breccia

ibd Slwk & Sslt stgly cb'd

RING VALLEY FAULT ?

vnd tectonic breccia

2% stgs Py & (Po)

10% stgs, blobs, bands of Py, Po, (Asp)

rwk'd lt Ad

rwk'd t I c'd

ibd lam Smd & t Swk (mafic)

Slwk (mafic)

MGB

lt I

t Swk (mafic)

1% Py vnlets

ibd Sbx & Slwk & Smd

1-5% diss stg Py

rwk'd lt I

Sslt 5% diss stg Py

t Slwk 1-2% stgs Py

Smd & Swk 5% stgs Asp, Po, (Py)

t Slwk

ibd Sslt & Swk & t Swk

1-2% stgs Py & Po

rwk'd lt I

Sbx & Sqar 1% stgs Py & Po

568·5 RRP 239

Fault? tectonic breccia

Fault? qtz vns

Fault? 70% cb

Fault? tectonic breccia

Fault?

shr'd 15° qtz vns

tectonic breccia

Fault? veined tectonic breccia

wk shr'd

UNIT I

UNIT II

UNIT III

UNIT IV

UNIT V

GEOLOGICAL CONTACT

FAULT

FOLD AXIS (Schematic)

FACING

251426

5 cm

ELECTROLYTIC ZINC CO. OF A'ASIA.	E.L. 1/62 TAS.
Figure 3 85-2313 vol 4/6	
SCALE = 1:1000	SURVEY = I. McD.
DRAWN = R.J.R.	DATE = 9-2-'84