LAKE GAIRDNER
IRIS RIVER FRACTURE ZONE
IRIS RIVER FRACTURE ZONE
IRIS RIVER
IRIS BRIDGE
CAMP SITE 1975-76 SEASON
TERTIARY SEDIMENTS
TERTIARY SEDIMENTS?
TERTIARY (CLAYEY SILT)
SOME GREYBILLY??
MAYBE GREYBILLY
POSSIBLE ANTICLINE?? PLUNGE EAST
SOME SILTY FLOAT
TO STORMONT LEA RIVER
LEPTOSPERMUM SWAMP
BASE LINE IRIS GRID 500mS 1880mW to 000
TI-TREE CREEK TRACK
Old Saw Mill
DOM 2
DOM 3
SMD 14
SMD 17
SMD 20
SMD 21
SMD 22
SMD 23
SMD 8
CHANNEL
CHANNEL
ROAD TO IRIS RIVER
TO CRADLE MT ROAD
LIMIT OF GRIDDING
LIMIT OF GRIDDING
SINK
Soil, clay over limestone
Soil, clay over limestone
Soil clay over limestone
outcrop
outcrop 30
outcrop
lineation 25
30 cleavage
20
Water goes underground in this sink hole.
Qtz chlorite actinolite veins
Qtz veins with Zn S, Pbs
Qtz, chl, actin magnetite
200m to Roland Conglomerate
TREND
TREND
bs
v
Sh
m
600mN
400mN
200mN
000
200mS
400mS
600mS
800mS
1000mS
1200mS
1400mS
1600mS
1800mS
1600mW
1400mW
1200mW
1000mW
800mW
600mW
400mW
200mW
000
0
100
200
300
400 metres
SCALE

COMALCO LIMITED 78-1305

221639 E.L 7/74 TASMANIA

"MOINA" SHEET 2

IRIS RIVER AREA
GEOLOGY

5 cm

2430

Compiled: R. Poltock.	Revised: P.W. Askins Aug, 1977	Drawn: M. Attwell
Date: August, 1976	Scale: 1: 2,500	Drg Nº TAS-76-47