9200N.
300N.
400N.
500N.
600N.
700N.
800N.
900N.
1000N.
Old Line peg
120·06'
(2)
9709·33N.
10000·00E.
(3)
9845·06N.
9937·46 E.
744·2
335° 15' 40"
149·40'
213° 18' 00"
345·29'
North West Lease Corner
Origin 10,000 N.
10,000 E.
10000E.
740·3
Former
Lease
Boundary
Timber
Edge
100E.
200E.
300E.
10,400E.
60 M
69
50
745
750
755
760
765
770
775
780
785
790
795
800
805
Old
Trench
Adit.
Drive
Exploration
End of Drive
2-9-71.
U.G.(4)
Screw Eye 754·83
Sill 797·33
9488·69N.
10326·11E
171° 27' 40"
143·20'
U.G.(3).
Screw Eye 792·19
Sill 785·00
175° 34' 00"
77·87
9630·29N.
10304·85E.
9707·93N.
10298·83E.
U.G.(2).
Screw Eye 791·33
Sill 784·43
173° 46' 00"
189·86'
U.G.(1).
9996·67N.
10278·22E.
Screw Eye 789·33
Sill 792·83
89° 59' 00"
110·53'
6'x4' WINZE
37½' DEEP ON
LOBB DIP 20°E
10,026·81N.
10258·98E.
(5) iron bar in concrete
782·0
Hackers
Grid North
N
5 cm
S.B: 16.
F.B: 5.
G.I.FISHER LAND & ENGINEERING SURVEYOR
LAUNCESTON PHONE 31 4207.
SCAMANDER MINING CORPORATION N.L.
MOUNT PELION MINE.
30-8-71.
REGISTERED SURVEYOR:
SCALE: 20' TO 1"
DRAWN: R. J. F.
CHECKED: G. I. F.
NO. 38/2