LINE 20
LINE 18
LINE 16
LINE 14
LINE 12
LINE 10
LINE 8
LINE 6
LINE 4
LINE 2
V
IV
II
I
I
A
A
B
B
B
C2
C2
C1
C1
4100
3600
6300'
4800'
4200'
4200
3000'
4600'
3000'
2100'
1200'
1500'
6400
7000'
7200'
1800
3000'
3300'
3900'
4200
8000'
6000'
6900'
8400'
LIMIT OF EFFECTIVE COVERAGE
LINE CONTINUES TO 9600
DETAILED COVERAGE — DEFINITE ANOMALY
DETAILED COVERAGE — PROBABLE ANOMALY
RECONNAISSANCE COVERAGE — DEFINITE ANOMALY
RECONNAISSANCE COVERAGE — PROBABLE ANOMALY
100 ELECTRODE SPREAD
APPROX. E.M. (TURAM) COVERAGE — RIO TINTO [1957-59]
LIMIT OF EFFECTIVE I.P. COVERAGE

THE MOUNT LYELL M. & R. COY. LTD.
GEOLOGICAL DEPARTMENT

MT. TYNDALL LEASE

IP ANOMALIES

SHEET 1

DRAWN BY. L. NEWNHAM
TRACED BY. L. NEWNHAM
CHECKED BY. L. NEWNHAM
DATE
SCALE 1" = 500'

5 cm

1:6000

SHEET 1

McPHAR I.P.
ANOMALIES

TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14/71 41/71

125

1/402