

111
W64A

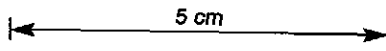
0-6.00 m	Precollar
6.00-29.75 m	Lithic arenite, grey, medium grained, minor coaly debris (Base of Oxidation 9.5 m)
29.35-30.65 m	Mudstone, grey/brown, tuffaceous
30.65-30.75 m	Mudstone, carbonaceous, ? coal, heavy dull
30.75-30.79 m	Coal, dull, < 1% bright
30.79-30.85 m	Mudstone/shale, carbonaceous
30.85-30.94 m	Coal, dull, \approx 1% bright, calcite veins normal to bedding
30.94-30.97 m	Mudstone, carbonaceous
30.97-31.25 m	Mudstone, grey
31.35-31.41 m	Coal, dull, brittle, \approx 3% bright
31.41-31.80 m	Mudstone, grey
31.80-35.56 m	Mudstone/siltstone, grey/carbonaceous, banded
35.56-35.59 m	? Tuff, ? acid/intermediate
35.59-37.20 m	Siltstone/mudstone, grey
37.20-38.20 m	Mudstone, grey, laminated
38.20-38.25 m	Coal, dull, \approx 1% bright, calcite veins parallel to bedding
38.25-38.45 m	Shale, carbonaceous/green, tuffaceous
38.45-38.75 m	Coal, dull, broken/flakey, \approx 1% bright
38.75-42.65 m	Siltstone, grey, banded
42.65-42.88 m	Mudstone, grey
42.88-42.98 m	Coal, dull, broken, 2% bright
42.98-43.00 m	Mudstone, carbonaceous
43.00-48.10 m	Siltstone/mudstone, grey, banded
48.10-52.50 m	Lithic arenite, grey, medium grained
	END OF HOLE 52.50 m

MULTIPURPOSE DRILL HOLE LOG

940114

112

- 1 Sample recovery
- 2 Rock type
- 3 Rock condition
- 4 Stratification
- 5 Structure
- 6 Mineralisation/Representative Fabric
- 7
- 8
- 9
- 10
- 11
- 12



Hole No. W 64 A Sheet 1 of 3

From 0 To 23.25 m

Scale (s) 1:100

Logged by TGS 14/7/1981

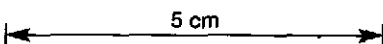
1	2	3	4	5	6	7	8	9	10	11	12	Comments
2	PRE COLLAR											
4												
6												
8		MW										lithic arenite
9.50												BASE OF OXIDATION
10		F										
12												
14												lithic arenite, grey; minor coaly debris.
16												
18		F										
18.50												Siltstone, grey; minor mudstone
19.50												
20												
22												

VICTOR EXPLORATION PTY. LTD.
MULTIPURPOSE DRILL HOLE LOG

940115

113

- | | |
|-------------------|--|
| 1 Sample recovery | 6 Mineralisation/Representative Fabric |
| 2 Rock type | 7 |
| 3 Rock condition | 8 |
| 4 Stratification | 9 |
| 5 Structure | 10 |
| | 11 |
| | 12 |



Hole No. W 64 A Sheet 2 of 3
 From 23.0 To 46.00 m
 Scale (s) 1: 100
 Logged by Tk Summons 14/7/1981

	1	2	3	4	5	6	7	8	9	10	11	12	Comments
24													
26													Lithic arenite, gray; minor sandy debris.
28			F										
29.50													
30													Mudstone, gray/brown, buffaceous; orange zeolite in joints.
30.50													Mudstone, carbonaceous; coal lenses.
31.00													Mudstone, carbonaceous; calcite + orange zeolite.
31.40													Mudstone, gray.
32													(Coal, dull - dark) Mudstone, gray.
32.50													Siltstone, gray.
32.70													Mudstone, gray.
33.00													Mudstone, carbonaceous.
34			F										Mudstone/Siltstone, gray-cream.
34.50													
35.00													Mudstone, gray; finely laminated.
35.50													(? Acid tuft - white + gray banded, siliceous?)
36													Mudstone, gray.
36.60													Siltstone, gray; carbonaceous laminae.
37.20													Mudstone, gray, laminated.
38													
38.20													Shale, carbonaceous; coal lenses; orange zeolite.
38.70													Coal, heavy dull - D; broken + flakey.
40			F										
42													Siltstone, gray; banded with carbon. mudstone laminae.
42.50													
43.00													Mudstone, gray.
43.50													(Coal, dull - D; broken) Mudstone, gray.
44													Siltstone, gray, banded.
45													
45.50													Mudstone, gray, laminated.
46													Siltstone, gray, banded.

VICTOR EXPLORATION PTY. LTD.
MULTIPURPOSE DRILL HOLE LOG

114

940116

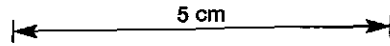
- 1 Sample recovery
- 2 Rock type
- 3 Rock condition
- 4 Stratification
- 6 Structure
- 8 Mineralisation/Representative Fabric
- 7
- 8
- 9
- 10
- 11
- 12

Hole No. W 64 A Sheet 3 of 3

From 46.00 To 52.50 m

Scale (s) 1 : 100

Logged by TC Summers 14/7/1981



		1	2	3	4	5	6	7	8	9	10	11	12	Comments
46.40														Siltstone, gray, banded
														Mudstone, gray, banded.
48														
49.70 49.90 50	100		F											Carbonaceous banding
														L.H.2 arenite, gray.
52 52.50														EOH - 52.50m