

W47

0-3.00m.	Precollar
3.00-4.10m.	Coil, clay (overburden)
4.10-37.03m.	Lithic arenite, grey, medium grained to coarse grained, variable coaly debris, clay pebbles conglomerate (including deformed carbonaceous mudstone fragments with glauconite rims 27.05-27.10m.) + coaly laminae; (base of oxidation 10.17m.)
37.03-38.90m.	Mudstone, brown/grey with calcite + red zeolite on joints.
38.90-42.07m.	Mudstone, carbonaceous, dark grey
42.07-43.62m.	Mudstone, siltstone, dark grey, interbedded
93 43.62-44.93m.	Coal, dull, ~5% bright, 3 splits, calcite veins
44.93-45.00m.	Mudstone, carbonaceous
45.00-52.34m.	Mudstone/siltstone, grey, interbedded
52.34-76.31m.	Lithic/arenite, grey, medium to coarse grained, minor coaly debris/laminae, clay pellet conglomerate.
76.31-76.54m.	Mudstone, dark grey
92 76.54-77.13m.	Coal, dull, ~1% bright, no splits, calcite veins
77.13-77.53m.	Mudstone, carbonaceous(± coal)/heavy dull coal?
77.53-79.55m.	Mudstone, grey with minor siltstone
79.55-80.50m.	Lithic arenite, grey, fine grained
80.50-82.32m.	Mudstone/siltstone, grey, interbedded
82.32-85.46m.	Lithic arenite, grey, medium grained
85.46-87.63m.	Mudstone, carbonaceous/dark grey
87.63-87.69m.	Coal, heavy dull
87.69-89.16m.	Mudstone, carbonaceous
89.16-95.28m.	Lithic arenite, grey, fine to medium grained, minor coaly debris, clay pellet conglomerate.

END OF HOLE 95.28m.



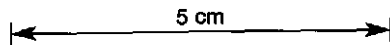
VICTOR EXPLORATION PTY. LTD.  
**MULTIPURPOSE DRILL HOLE LOG**

940086

084

- 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. V 47 Sheet 2 of 5  
 From 23.00 To 46.00m  
 Scale (s) 1:100  
 Logged by JD Smith 18/6/1987



1	2	3	4	5	6	7	8	9	10	11	12	Comments
24												
26												
28		F										
30												
32												
34		F										
36												
37.00												
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42												
42.65												
43.62												
44												
44.19												
44.51												
44.70												
46												

Lithic arenite, grey; coaly debris/laminae

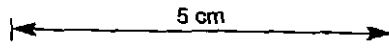
Mudstone, brown/grey  
 Mudstone, carbonaceous  
 Mudstone, brown/grey; calcite + red zeolite joint infillings  
 Mudstone, carbonaceous  
 Mudstone, dk. grey, banded  
 Mudstone, carbonaceous  
 Mudstone, dk. grey; (? tuffaceous 40.87-41.00)  
 Mudstone, carbonaceous; minor bright coal band  
 Mudstone, dk. grey  
 Siltstone, dk. grey  
 Mudstone, dk. grey/carbonaceous, banded  
 Coal, heavy dull - D; calcite veins  
 Mudstone, brown/grey  
 Coal, heavy dull - D; calc. mudstone splits 44.05-44.09 44.17-44.19  
 Coal, dull - Dmb; 5% bright; calcite (3mm wide)  
 Coal, dull - D; 20% bright; calc. mudstone split 44.54-44.61  
 Coal, heavy dull - D; Mudstone, carbonaceous  
 Mudstone, grey



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MULTIPURPOSE DRILL HOLE LOG

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Hole No. 647 Sheet 4 of 5  
 From 69.00 To 92.00 m  
 Scale (s) 1:100  
 Logged by JDSmith 18/6/1981



												Comments					
70																	
72																	
74																	
76																	
76.51																	
76.54																	
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77.01																	
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