

## W25

0-3.5 m	Precollar	
3.50-19.00 m	Lithic arenite, grey, medium grained, coaly debris (Base of Oxidation - 11.2 m)	
19.00-19.30 m	Coal, dull, 1% bright	1.3
19.30-21.38 m	Mudstone, grey	2.08
21.38-21.71 m	Coal, dull, $\approx$ 1% bright, broken, 2 splits	3.33
21.71-24.70 m	Mudstone, grey, tuffaceous	
24.70- 25.24 m	Siltstone, grey	3.66
25.24-25.37 m	Mudstone, grey	
25.37-25.94 m	Coal, dull, $\approx$ 2% bright, 1 split, calcite veins, normal to bedding in basal section	5.7
25.94-27.10 m	Mudstone, grey, tuffaceous	
27.10-27.54 m	Mudstone/shale, grey and carbonaceous	1.74
27.54-27.68 m	Mudstone, grey	
27.68-28.19 m	Coal, dull, 3% bright, calcite veins normal to bedding	5.1
28.19-28.75 m	Mudstone, grey, tuffaceous	
28.75-59.37 m	Lithic arenite, grey/green, medium grained, minor coaly debris + clay pellet conglomerate (including deformed carbonaceous mudstone fragments with glauconite rims 49.2-57.90)	
59.37-60.40 m	Coal, dull, 3% bright, 1 split, calcite veins parallel and normal to bedding	1.03
60.40-61.18 m	Mudstone, grey/carbonaceous banded, minor shale coal bands	
61.18-63.50 m	Siltstone/lithic arenite, fine grained, grey	
63.50-63.90 m	Mudstone, grey	
63.90-64.21 m	Coal, dull, $\approx$ 3% bright, 2 splits, calcite veins normal to bedding in basal section	3.1
64.21-64.29 m	Mudstone, grey	
64.29-67.75 m	Mudstone, grey, minor siltstone, and several dull coal bands $\leq$ 20 mm wide	
67.75-83.80 m	Lithic arenite, grey, medium grained, minor coaly debris	
	END OF HOLE 83.80 m	

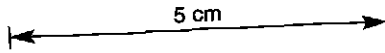
VICTOR EXPLORATION PTY. LTD.  
**MULTIPURPOSE DRILL HOLE LOG**

940009

007

- 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 25 Sheet 1 of 4  
 From 0 To 23.00 m  
 Scale (s) 1:100  
 Logged by T. S. ... 8/7/1981



1	2	3	4	5	6	7	8	9	10	11	12	Comments
2	PRE CON. L.A.A.											
4	M.W.				}							
6					}							
8					}							
10	M.W.				}							
11.2	S.W.				}							LINE OF OXIDATION
12					}							
14	F				}							
16					}							
18	F				}							
19.0 19.30					}							Coal, heavy dull - 2.5' to 19' height
20												Mudstone, gray.
21.38												Coal, D, heavy; coal, D, heavy; mudstone, carbonaceous
22.2												Coal, D, 10% bright; Mudstone, gray.
23					T							Mudstone, gray, tuffaceous

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

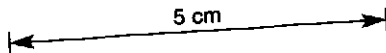
- 1 Sample recovery
- 2 Rock type
- 3 Rock condition
- 4 Stratification
- 5 Structure
- 6 Mineralisation/Representative Fabric
- 7
- 8
- 9
- 10
- 11
- 12

Hole No. W 25 Sheet 2 of 4

From 23.00 To 46.00 m

Scale (s) 1:100

Logged by T. S. Summers 8/7/1981



1	2	3	4	5	6	7	8	9	10	11	12	Comments
24					T							Mudstone, gray, tuffaceous
24.7					T							
25.2												Siltstone, gray
25.37												Coal Dmb, 5% bright
25.47												shale, buff
26						M						Coal, Dmb, 2% bright
26												Coal, D, heavy
27.10					T							Mudstone, gray, tuffaceous
27.10												shale, carbonaceous
27.16												Mudstone, gray/carbonaceous, minor coal, buff shale.
27.18												Coal, D, 1% bright
27.19												Coal, Dmb, 5% bright, Calinite veins
28					T							Mudstone, gray, tuffaceous
28.75					T							Siltstone, gray, tuffaceous
29.50												
30												
32												
34												
36												
38												
40												
42												
44												
46												Mudstone, carbonaceous, cf. Pyrite = 10wt%

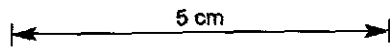
VICTOR EXPLORATION PTY. LTD.  
**MULTIPURPOSE DRILL HOLE LOG**

940011

00 009

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

Hole No. W 25 Sheet 3 of 4  
 From 46.00 To 69.00  
 Scale (s) 1:100  
 Logged by TL Summers 8/7/1988



1	2	3	4	5	6	7	8	9	10	11	12	Comments
												Lithic arenite
												Clay pellet conglomerate - lithic arenite matrix
												Lithic arenite
												Clay pellet conglomerate - "licorice rock" - deformed carbonaceous mudstone (+ coal), cemented with glauconite, minor calcite.
												Coal, D <sub>2</sub> , heavy; calcite veins oblique to bedding
												Coal, D <sub>2</sub> , 3% bright, minor calcite veins ⊥ bedding
												Mudstone, grey/carbonaceous, banded, 3mm wide bright coal bands
												Siltstone/mudstone, grey, interbedded
												Lithic arenite, grey
												Siltstone, grey
												Mudstone, grey
												Coal, D <sub>2</sub> , 5% bright, 2 splits mineral veins (Mudstone, grey)
												Mudstone, grey/carbonaceous, banded.
												Mudstone, grey, with dull coal bands 1-20mm wide.
												Mudstone, grey
												Lithic arenite, grey

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

940012

010

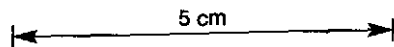
- 1 Sample recovery    6 Mineralisation/Representative Fabric
- 2 Rock type            7
- 3 Rock condition    8
- 4 Stratification      9
- 5 Structure            10
- 11
- 12

Hole No. W 25 Sheet 4 of 4

From 69.00 To 83.80 m

Scale (s) 1:100

Logged by TGS Summary 5/7/1983



1	2	3	4	5	6	7	8	9	10	11	12	Comments	
70	•••••												
72	•••••												
74	•••••												
76	•••••												
78	•••••												
80	•••••												
82	•••••												
84	•••••												
86	•••••												
88	•••••												
90	•••••												
92	•••••												
94	•••••												
96	•••••												
98	•••••												
100	•••••												
102	•••••												
104	•••••												
106	•••••												
108	•••••												
110	•••••												
112	•••••												
114	•••••												
116	•••••												
118	•••••												
120	•••••												
122	•••••												
124	•••••												
126	•••••												
128	•••••												
130	•••••												
132	•••••												
134	•••••												
136	•••••												
138	•••••												
140	•••••												
142	•••••												
144	•••••												
146	•••••												
148	•••••												
150	•••••												
152	•••••												
154	•••••												
156	•••••												
158	•••••												
160	•••••												
162	•••••												
164	•••••												
166	•••••												
168	•••••												
170	•••••												
172	•••••												
174	•••••												
176	•••••												
178	•••••												
180	•••••												
182	•••••												
184	•••••												
186	•••••												
188	•••••												
190	•••••												
192	•••••												
194	•••••												
196	•••••												
198	•••••												
200	•••••												

Lithic arenite, gray

Abundant coaly debris

Abundant coaly debris

EOM - 83.80 m.