

030

940032

W32

0-6 m	Precollar
6-14.9 m	Lithic arenite, grey/green (Base of Oxidation - 7.30 m)
14.9-16.65 m	Shale, grey
16.65-17.62 m	Coal, dull, < 1% bright, 2 splits .97
17.62-18.80 m	Shale, buff, tuffaceous 1.18
18.80-20.00 m	Coal, dull, < 1% bright (heavy dull in part), 2 splits 1.20
20.00-20.70 m	Mudstone, grey
20.70-48.00 m	Lithic arenite, pale/medium grey, minor coaly debris, clay pellet conglomerate
48.00-48.80 m	Mudstone, grey
48.80-48.85 m	Lithic arenite, grey, medium grained
48.85-49.85 m	Coal, dull, < 1% bright 1.0
49.85-49.95 m	Mudstone, carbonaceous
49.95-55.30 m	Siltstone, grey
55.30-85.50 m	Lithic arenite, grey/green, medium grained, coaly debris

END OF HOLE 88.5 m

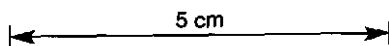
VICTOR EXPLORATION PTY. LTD.
MULTIPURPOSE DRILL HOLE LOG

940033

031

- 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 32 Sheet 1 of 4
 From 0 To 23.0m
 Scale (s) 1:100
 Logged by TG Summers 3/7/1987



1	2	3	4	5	6	7	8	9	10	11	12	Comments
	PRE COLLAR											
6.85		MU										Lithic arenite
7.30		MU										Mudstone/shale, brown, tuffaceous + carbonaceous ↑ NASE OF OXIDATION ↑
9.70		F										Lithic arenite, gray/green
10.00												Mudstone, gray
14.90		F										Lithic arenite, gray/green
16.40		F										Mudstone, gray, (carbonaceous 16.00-16.05m)
16.45												Coal, (heavy) dull - D, < 1% bright
16.49												Shale, buff, tuffaceous
17.36		F										Coal, dull - D, 1% bright
17.62												Coal, dull - Dmb, 2-5% bright
18.30												Shale, gray/buff, tuffaceous
19.00												Coal, heavy dull - D, 2-4% bright
19.20												Siltstone, gray/buff, tuffaceous
19.40		F										Coal, dull - D, 1% bright
19.60												Mudstone, carbonaceous, bands of bright coal (2% only)
20.00												Mudstone, gray
20.70												Lithic arenite - pale gray

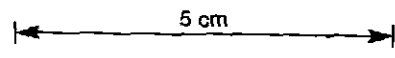
VICTOR EXPLORATION PTY. LTD.
MULTIPURPOSE DRILL HOLE LOG

940034

032

- 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 32 Sheet 2 of 4
 From 23.0 To 46.0 m
 Scale (s) 1:100
 Logged by 76 Summers 2.17.1981



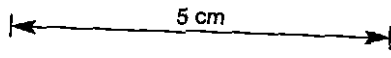
1	2	3	4	5	6	7	8	9	10	11	12	Comments
24	100	F			-							
26					-							
28					-							
30					-							Mudstone, carbonaceous - ? baked/silicified.
32	100	F			-							
34					-							Lithic arenite, grey minor coaly debris
36					-							
38	100	F			-							
40					-							
42	100				-							Clay pellet conglomerate
44					-							
46					-							

VICTOR EXPLORATION PTY. LTD.
MULTIPURPOSE DRILL HOLE LOG

940036

034

- 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 32 Sheet 4 of 4
 From 69.0 To 88.50 m
 Scale (s) 1:100
 Logged by T. S. Summers 3/7/1981

1	2	3	4	5	6	7	8	9	10	11	12	Comments
70	F											
72	F											
74												
76	F											
78	F											
80												
82												
84												
86												
88												
												lithic arenite, gray, minor coaly debris EOH- 88.50m