

W31A

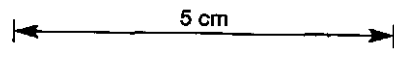
0-6.50 m Precollar
6.50-19.50 m Lithic arenite, grey, medium grained (Base of Oxidation 12.5 m)
19.50-19.70 m Coal, dull, ≈ 1% bright
19.70-19.90 m Mudstone, carbonaceous
19.90-21.00 m Siltstone/mudstone, grey/brown, tuffaceous
21.00-52.65 m Lithic arenite, grey/green, medium grained, with baked/silicified carbonaceous mudstone 48.55-48.85 m, and 50.10-50.30 m, minor coaly debris and clay pellet conglomerate (including deformed carbonaceous mudstone clasts rimmed with glauconite 51.20-51.50 m)
52.65-53.68 m Mudstone, pale brown, and ? tuff, green
53.68-53.75 m Mudstone, carbonaceous, or? coal, heavy dull
53.75-53.90 m Mudstone, pale brown
53.90-54.30 m Siltstone, pale brown
END OF HOLE 54.30 m

027

VICTOR EXPLORATION PTY. LTD. MULTIPURPOSE DRILL HOLE LOG

940029

- 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 31 A Sheet 1 of 3
 From 0 To 23.00 m
 Scale (s) 1:100
 Logged by T.G. Summers 14/7/1981

												Comments	
2													
4													
6													
8													
10													
12													
14													
16													
18													
19.50													
20													
20.60													
22													

MW

F

MW

Lithic arenite - brown

- grey

} interbedded with grey mudstone
↑ zone of oxidation ↓

Lithic arenite, grey

Coal, heavy dull - 5 ; in 19, bright
Mudstone, carbonaceous

Mudstone, grey/brown ? bentonitic

Siltstone, grey/brown, banded.

Lithic arenite, grey.

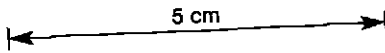
VICTOR EXPLORATION PTY. LTD.
MULTIPURPOSE DRILL HOLE LOG

940031

029

- 1 Sample recovery
- 2 Rock type
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- 11
- 12

Hole No. W3A Sheet 3 of 3
 From 46.00 To 54.30 m
 Scale (s) 1:100
 Logged by TG Summers 19/2/1981



1	2	3	4	5	6	7	8	9	10	11	12	Comments
			S ₂		ankh							
		F				M						? Mudstone, carbonaceous - ? baked/silicified
			S ₂									Lithic arenite, gray/green with clay pellet conglomerate of carbonaceous mudstone
						M						? Mudstone, carbonaceous - ? baked/silicified + white spotted mineral to 50.10
												Lithic arenite - as for 48.85-50.10 - ? baked ms.
												Mudstone, carbonaceous - deformed, glauconitic matrix "Licorice rock"
												Lithic arenite, gray, minor carb. mudstone with glauconitic rims
												Mudstone, pale brown, banded, with ? green tuff with ? white shreds 53.65-53.68m.
												Mudstone - carbonaceous - sandy Mudstone - brown Siltstone, pale brown.
												EOH - 54.30 m