

W 63

0 - 12.62m	Precollar	
12.62 - 13.20m	Lithic arenite	(Base of Oxidation 13.20m)
13.20 - 15.00m	Mudstone/siltstone, grey	
15.00 - 16.20m	Coal, dull, 3% bright, 1 split	
16.20 - 17.33m	Siltstone, grey	
17.33 - 40.00m	Lithic arenite, grey	
40.00 - 40.90m	Crushed zone in coal, and grey, carbonaceous mudstone	
40.90 - 41.60m	Siltstone, grey/green	
41.60 - 43.20m	Crushed zone in siltstone and mudstone	
43.20 - 43.70m	Tuff - ?acid/intermediate	
43.70 - 43.85m	Mudstone, grey/brown	
43.85 - 44.55m	Dolerite	

END OF HOLE 44.55m

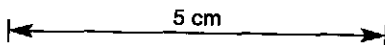
- 1 Sample recovery
- 2 Rock type
- 3 Rock condition
- 4 Stratification
- 5 Structure
- 6 Mineralisation/Representative Fabric
- 7
- 8
- 9
- 10
- 11
- 12

Hole No. W 63 Sheet 1 of 2

From 0 To 23.00 m

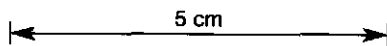
Scale (s) 1:100

Logged by T.G. Somerville 17/7/1981



1	2	3	4	5	6	7	8	9	10	11	12	Comments
	PRECOLLAR											
13.00	F											Lithic arenite BASE OF OXIDATED ↓
14.00	F											Mudstone/Siltstone, gray
15.00	F											Coal, dull - lumb; ^{shale carbonaceous} bright broken
15.40	F											Coal, dull - lumb; ^{shale carbonaceous} bright; brown mudstone 15.40-15.45 m
16.00	F											Coal, heavy dull - lumb; broken (? associated)
16.20	F											Siltstone, gray; broken (floor lost by poor recovery)
17.35	F											Lithic arenite, gray; broken.
20.00	F											
22.00	F											

- 1 Sample recovery
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- 9
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- 12



Hole No. W 63 Sheet 2 of 2
 From 23.00 To 44.55
 Scale (s) 1:100
 Logged by 76 Swanson 17/7/1981

1	2	3	4	5	6	7	8	9	10	11	12	Comments
100												
24.00												
24.50												
26		F										Siltstone, gray.
(27)												
28												
30												
32		F										Lithic arenite, gray/pale gray; broken.
(33)												
34												
36												
38		F										
40												
40.50												
40.90												
41.60												
42												
42.90												
43.20												
44		F										
44.55												