AIR CORE DRILLING LOG SHEET

Project: ***Lake Wood*** **Prospect:** **Hole No.:** ***LW1-2***

Start **10/1/2008** ***Contractor: McCleod Drilling*** ***Drill Rig Type: Air Core Mole Pioneer***
Finish **10/1/2008**

Collar Co-ords: **E** **N** **Grid** **Inclination: -60 degrees** **RL:**
361276 E **8020551 N** **WGS 84**

Bearing:
Geologist: **J Seeley** ***Sampler:*** **FD; 25m**

Depth From	Depth To	Sample Number	Litho Code	Recovery %	Weathering	Moisture Content		Comments
0	2							Regolith, ferruginous quartzite gravel, subangular, silty sand matrix, trace gypsum
2	4							Pale tan-brown clayey silt with some quartzite gravel and sparse gypsum flakes.
4	7							Mottled tan-brown/red iron stained weathered zone, clayey siltstone
7	9							Tan brown moderately weathered clayey siltstone/mudstone, weakly indurated.
9	16	124102						Pale pink clayey weathered siltstone, mudstone, grey green when not oxidised, weakly indurated.
17	19	124102						Pale tan-grey clayey siltstone, moderately weathered, leached, weakly indurated, red brown at 19m.
20	25	124102						Red brown well indurated clayey siltstone with some mica and fine sand. Oxidised.
								EOH 25m