AIR CORE DRILLING LOG SHEET

Project: *Lake Wood* **Prospect:** **Hole No.:** ***LW 5-1***

Start 10/5/2008 ***Contractor: McCleod Drilling*** ***Drill Rig Type: Air Core Mole Pioneer***
Finish 10/5/2008

Collar Co-ords: **E** **N** **Grid** **Inclination: vertical** **RL:**
354866 **E** 8013044 **N** **WGS 84**

Bearing:
Geologist: J Seeley ***Sampler:*** **FD; 72m**

Depth From	Depth To	Sample Number	Litho Code	Recovery %	Weathering	Moisture Content		Comments
0	2							**Red sand:** red sand and ferruginous lag
3	17							**Sand:** Buff cloured sand with silcret fragments to 11m and then yellow brown sand and
								silcrete fragments to 17m
17	23							**Pallid zone:** white clay and silcrete fragments
23	25							**Mottled zone:** Purplish and buff coloured clay.
25	67							**Red clay:** Hematite enriched clay.
67	72							**Shale: grey to dark grey shale of Ashburton ranges affinity**
								EOH 72m