AIR CORE DRILLING LOG SHEET

Project: *Lake Wood* **Prospect:** ***LW1-1***

Start 10/1/2008 ***Contractor: McCleod Drilling***
Finish 10/1/2008

Collar Co-ords: **E** **N** **Grid** **Inclination: vertical** **RL:**
361326 **E** 8020549 **N** **WGS 84**
Bearing:
Geologist: Z Bruce ***Sampler:*** **FD; 31m**

Depth From	Depth To	Sample Number	Litho Code	Recovery %	Weathering	Moisture Content	Comments
0	1						Silty surface regolith. Blue-grey and ferruginised gravel with silty sand matrix
1	2						Yellow grey silty sand with some clay, feruginous fine sandstone gravel and trace gypsum flakes
3	10						Light orange to pale pink mottled silty mudstone/claystone, leached and iron stained ,some unweathered clasts from 10m.
10	14	124101					Blue grey silty mudstone/claystone, with some iron staining, indurated, but weak, partially leached
15	22	124101					Red brown ferruginous silty mudstone/claystone, indurated but weak.
23	27	124101					Blue grey silty claystone/clayey siltstone, occasionally ferruginous, well indurated
28	32.5	124101					Red brown clayey siltstone, occasionally blue-grey, well indurated and becoming fine and sandy ferrugionous sandstone at end of hole.