LAKES OIL N.L.

WOMBAT - 2
COMPOSITE WELL LOG

ROP min/m | DEPTH (mMDRT) | CORES: CUTTINGS | LITHOLOGY | OIL SHOWS | TOTAL GAS UNITS | CHROMATOLOG (ppm): C1 C2 C3 C4 IC4 NC4 IC5 NC5 | SURVEYS SHOES MUD PROPERTIES DST INTERVALS | COMMENTS WIL RUNS

RESISTIVITY | SONIC | NUCLEAR

Timing Marks every 60.0 sec | Depth Metres | Shallow Laterolog ohm metres | Transit Time every millisec | Limestone Neutron Por. percent

PNG Gamma Ray API 0 100 200 200 300 400 | Deep Laterolog ohm metres | Sonic 1192 microseconds | Compensated Density gramsicc

Dexcity Caliper inches 6 11 16 | Micro-laterolog ohm metres | Sonic 1184 microseconds | Sonic 7263 microseconds | Sonic 7261 microseconds | Near PE barns/electron | Compensated Density gramsicc

DLS Gamma Ray API 0 100 200 200 300 400 | HVI every 0.1 cu m | Annular integral every 0.1 cu m | Microlog Caliper inches | Bit Size inches | Replay Scale 1:500 | Delta T Compensated microsec/foot

LEGEND

Clay | Claystone | Shale | Silt | Siltstone | Sand | Sandstone | Gravel Conglomerate | Marl | Volcanic Rock | Limestone | Dolomite | Coal | Glauconite