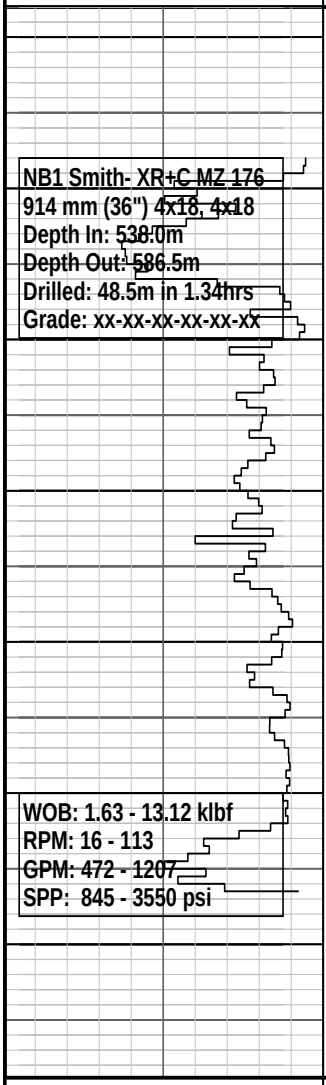
BAKER HUGHES INTEQ

Company : Apache
Well : Dory-1
Interval : 528.00 - 598.83 meters
Created : 05/Nov/2008 10:58:26 AM

Apache ENERGY

## FORMATION EVALUATION LOG

Drilling Rate — ROP (m/hr) — MD meters 1:500 — TVDRT meters — Cuttings Lithology — Visual Inferred Porosity (P F G) — Oil Show (P F G) — Gas Data — Chromatograph Data — Calcimetry (CaCO3 %, MgCO3 %) — Interpreted Lithology — Lithology Description




Dory-1 spudded @ 03:30 hrs on 05 Nov 2008

All depth measurements in meter referenced from Rotary table (RT)
RT- AHD= 21.0 m
Water depth = 517.0 mMDRT
RT - Seabed = 538.0 mMDRT

Drill 914mm hole w/seawater and hivis sweeps. Returns to Seabed.

Drill 914mm hole to 586.50 mMDRT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