

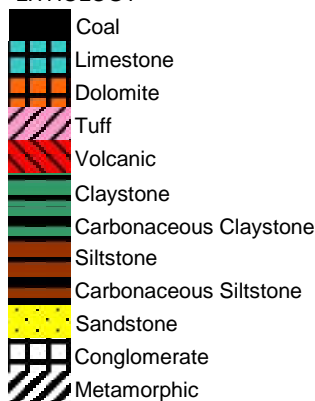
Field: McArthur Basin
Permit: EP189
State: N.T.
Country: AUSTRALIA
Scale: 1:500

Rotary Table: 0m AHD
Ground Level: 143.4m AHD
GDA 94 Co-ordinates:
Lat: 14° 09' 37.16"S
Long: 133° 44' 15.43"E

Rig: Foraco 12
Spud Date: 24/08/2016
TD Date: 29/08/2016
Total Depth: 156.6m
Final Status: P&A

Open Hole:
12 1/4" 8.6 m
8 1/2" 50.2m
96mm Core 156.6m
Geologist: P.Mc Gilveray / S.
Dunstan

LITHOLOGY



ACCESSORIES

- ◆ - Pyrite
- G - Glauconite
- F - Feldspar
- M - Mica
- - Carbonaceous
- Fe - Ferrous
- 9 - Fossils
- Chert
- ▲ - Siderite
- S

DRILLING DATA

- ▲ - Casing Shoe
- ▼ - Bit Trip
- ▲ - Wiper Trip
- || - Core
- DST
- ◆ - Deviation Survey

MUD DATA

MW - Mud Weight (ppg)
FV - Funnel Viscosity (s/qt)
PV - Plastic Viscosity (cps)
YP - Yield Point (lb/100ftsq)
Gel - Gel Strength (10sec)
WL - Water Loss (cc/30min)
pH - Acidity / Alkalinity
Ck - Cake (32nd/inch)
Sol - Solids (% vol)
Cl - Chlorides (mg/l)

ABBREVIATIONS

BOPD - Barrels of Oil Per day
BWPD - Barrels of Water Per Day
DST - Drill Stem Test
GCM - Gas Cut Mud
GCW - Gas Cut Water
GTS - Gas To Surface
MMCFD - Million Cubic Feet / Day
NGTS - No Gas To Surface
NOTS - No Oil To Surface
OCM - Oil Cut Mud
OG - Over Gauge
Q - Flow Rate
REC - Recovery
RTSTM - Rate Too Small To Measure
SGCM - Slightly Gas Cut Mud

