API 36-001-00396

CC 24-29-75 (McCoon)

Oil & Gas
TVD Mudlog
1:100 Scale

HORIZON
711 Saint Andrews Way
Lompoc, CA 93436
Phone: 805-735-3072
Fax 805-733-0992
351 East 92nd Suite a
Anchorage, AK 99515
Phone: 907-561-5511
Fax 907-563-7901
http://www.horizon-well-logging.com

COMPANY	Enerfin resources
WELL	McCoon CC 24-29-75
LOCATION	Sec 29, T7N, R5W MDB&M X=1280130 Y=883827
ELEVATION	GL= 951' KB= 965'
FIELD	Wist
COUNTY	Columbia, OR
API No:	36-009-00316
SPUD DATE	11/3/2007
LOGGING DATES	11/9-10/2007
LOGGING DEPTHS	50'-3023'
CO. GEOLOGIST	Dave Huggins
COMPANY MAN	Robert Vickery
CONTRACTOR	Cascadia Services
RIG	#101
MUD COMPANY TYPE	GeO Drilling fluids Gel/Cypan
LOGGING GEOLOGISTS	Jim Eastes Brett Rose
BIT SIZE	12.25" to 556' 7.875" to 3023'
CASING	8.625" @ 574'

Abbreviations

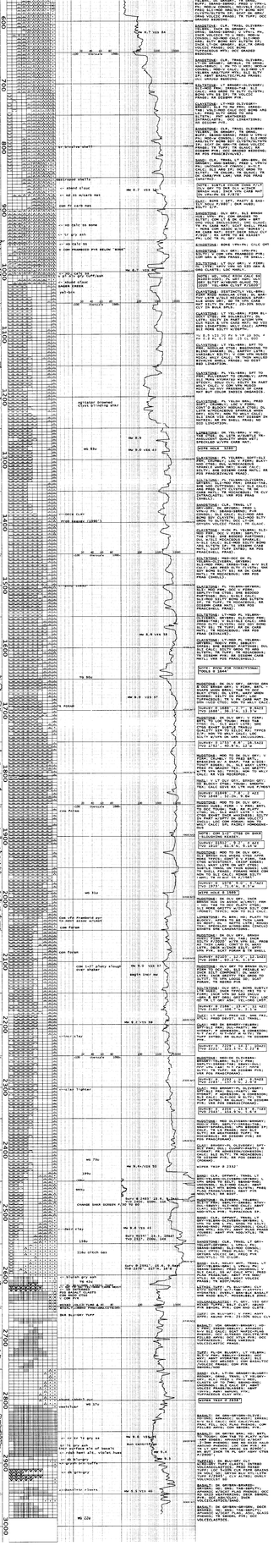
CO Circulate out
Lost Lost after Trip
CC Connection Gas
WG Water Gas
TG Trip Gas
GG Survey Gas
NG No Returns
WO Wait on
MW Mud Up
WOB Weight on Bit
PP Pump Pressure
SPM Strokes Per Minute
POOH Pull Out of Hole
LC Lost Circulation

Symbols

CONGLOMERATE

CALIBRATION: 2% METHANE EQUIVALENCE = 100 UNITS

Drill Rate (min/ft) Min 100 Max 10 — Lithology — Shows — Gases (Total Gas Units) 20 40 60 80 — Chromatograph (Methane Ethane Propane) 10 100 1000 10000 1000 — Descriptions


Drill Rate
Lithology
Shows
Gases
Chromatograph
Descriptions
Scenario
FROM BASALT CONGLOMERATE
MPD BASALTS STARTS
WORK ON ROTOR - LOST 22 BBLS MUD TO HOLE
MW 8.9 VIS 48
MW 8.9+ VIS 55
MW 8.9+ VIS 75
MW 8.9 VIS 58
MW 9.1 VIS 60
MW 9.2 VIS 60
MW 9.2 VIS 59
MW 9.2 VIS 59
MW 9.2 VIS 59