

Company:Chevron U.S.A., Inc.

Well:OCS-G 25212 001 ST00BP00

Field:Atwater Block 14

Rig:Uncle John

State:Louisiana

Schlumberger

Field Print

GeoVISION Service

1:240 Measured Depth

Recorded Mode

Total depth:1600.00 mK.B.13.11 m

Spud date:22-April-05Elev:1300.28 m

Furs:1To 1D.F.:12.68 m

Permanent datum:MEAN SEA LEVELElev.:0 m

Log measured from:Kelly Bushing13.11 m above Perm datum

Depth reference:Diller's Depth

Location

API serial no.:NAD 1927LongitudeW 89.28064 N 27.99761

UTM Zone:16 N

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Location:X=904,181.44 ft, Y=10,145,035.5

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Depth logged:1313.39 m To 1593.32 mMag dec:0.24 deg.Officer services:

Date logged:22-Apr-05 To 23-Apr-05Mag dip:36.14 deg.

AP-VD

Bore hole record

Casing record

Hole size

from1313.39 mto1600.00 m

Size

Density

from

to

8.5 in.

from1313.39 mto1600.00 m

Size

Density

from

to

Surface equipment

Unit:OLLU-KA-9906IDEAL WISID10_2B_08

Depth system:GeolographSPMID10_2B_08

LWDSee Remarks

MWD9.0_C00

Mud record

from1313.39 mto1600.00 m

Min.0.23 deg.1344.50 m

Max.1.79 deg.1354.50 m

Seawater

from1313.39 mto1600.00 m

Min.0.23 deg.1344.50 m

Max.1.79 deg.1354.50 m

IDEAL Version: ID10_2B_08

IDF

RABid10_2b_08ECO6id10_2b_08

MWD_10id10_2b_08MRTid10_2b_08

ADNid10_2b_08

Format: GEOVIS_SER_5MDVertical Scale: 1:240Graphics File Created: 25-Apr-2005 08:57

PIP SUMMARY

Neutron Ticks, 0.1 ft

Density Ticks, 0.1-ft

Ring Samples

Gamma Ray Samples

Ring Resistivity Time After Bit (TAB_RAB_RING) (HR)

010

Rate of Penetration, Averaged over Last 5ft (ROP5_FM) (M/HR)

1000

Density Caliper, Average (DCAV) (IN)

813

RAB Gamma Ray (GR_RAB) (GAPI)

0150

Density Time After Bit (TAB_DEN) (HR)

010

Shallow Button Resistivity (RES_BS) (OHMM)

0.220

Medium Button Resistivity (RES_BM) (OHMM)

0.220

Deep Button Resistivity (RES_BD) (OHMM)

0.220

Bit Resistivity (RES_BIT) (OHMM)

0.220

Ring Resistivity (RES_RING) (OHMM)

0.220

Image Derived Photoelectric Factor (IDPE)

010

Image Derived Density Correction (IDDR) (G/C3)

-0.80.2

Image Derived Density (IDRO) (G/C3)

1.652.65

Thermal Neutron Porosity (TNPH) (PU)

600

Density Time After Bit (TAB_DEN) (HR)

010

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Bit Resistivity (RES_BIT) (OHMM)

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Deep Button Resistivity (RES_BD) (OHMM)

0.220

Medium Button Resistivity (RES_BM) (OHMM)

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MWD_10id10_2b_08MRTid10_2b_08

ADNid10_2b_08

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