

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

Well:OCS-G 25212 001 ST00BP00

Field:Atwater Block 14

Fig:Uncle John

Schlumberger

Field Print

State:Louisiana

GeoVISION Resistivity

1:240 Measured Depth

Recorded Mode

Total depth:1600.00 m

Spud date:22-April-05

Runs:1 To 1

Permanent datum:MEAN SEA LEVEL

Log measured from:Kelly Busing

Depth reference:Driller's Depth

Elev.:0 m

K.B.13.11 m

G.L.1300.28 m

D.F.12.89 m

Rig:Uncle John

Field:Atwater Block 14

Location:X=904,181 44 ft, Y=10,145,035.5

Well:OCS-G 25212 001 ST00BP00

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AP serial no.UTM Zone 16 N

W 829 28064

N 27 93761

Depth logged:1313.39 m To 1503.32 m

Mag dec:0.34 deg.

Chir services

Date logged:22-Apr-05 To 23-Apr-05

Mag dip:58.14 deg.

APWD

Casing record

Bore hole record

Hole size

from1313.39 m

to1600.00 m

Size

Density

from

to

8.5 in.

Type

Mud record

from1313.39 m

to1600 m

Min.0.23 deg.

Max.1.73 deg.

from1344.50 m

to1583 m

Sawtooth

Boothole deviation record

Surface equipment

Unit:OLLU-KA-3906

IDEAL WIS

Depth system

Geolograph

SPM

LWD

See Remarks

MWD

9.0 COO

