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

Schlumberger

Well: **OCS–G 25212 001 ST00BP00**

Field: **Atwater Block 14**

Field Print

Rig: **Uncle John** State: **Louisiana**

GeoVISION Service – Image
1:240 Measured Depth
Recorded Mode

Rig:	Uncle John
Field:	Atwater Block 14
Location:	X=904,181.44 ft, Y=10,145,035.5
Well:	OCS–G 25212 001 ST00BP00
Company:	Chevron U.S.A., Inc.

Location

Total depth:	1600.00 m	Elevation	
Spud date:	22–April–05	K.B.	13.11 m
Runs:	1 To 1	G.L.	1300.28 m
		D.F.	12.68 m
Permanent datum:	MEAN SEA LEVEL	Elev.:	0 m
Log measured from:	Kelly Bushing	13.11 mabove Perm. datum	
Depth reference:	Driller's Depth		

API serial no.	NAD 1927 UTM Zone 16 N	Longitude W 89.28064	Latitude N 27.93761
Depth logged: 1313.39 m To 1599.32 m Date logged: 22–Apr–05 To 23–Apr–05	Mag decl: 0.34 deg. Mag dip: 58.14 deg.	Other services: APWD	

Bore hole record

Hole size	from	to
8.5 in.	1313.39 m	1600.00 m

Casing record

Size	Density	from	to

Mud record

Type	from	to
Seawater	1313.39 m	1600 m

Borehole deviation record

Min	Max	from	to
0.29 deg.	1.79 deg.	1344.50 m	1583 m

Surface equipment

Unit	OLU–KA–9906
Depth system	Geolograph

Software record

IDEAL Wis	ID10_2B_08
SPM	hspm10_1c_01
LWD	See Remarks
MWD	9.0_C00

IDEAL Version: ID10_2B_08

IDF

RAB	id10_2b_08	ECO6	id10_2b_08
MWD_10	id10_2b_08	MRT	id10_2b_08
ADN	id10_2b_08		

Format: JIP_geoVISION_Service Vertical Scale: 1:240 Graphics File Created: 25–Apr–2005 08:56

Shallow Button Resistivity (RES_BS) 0.2 (OHMM) 20

Deep Button Resistivity (RES_BD) 0.2 (OHMM) 20

Image Derived Density Correction (IDDR) –0.8 (G/C3) 0.2

Medium Button Resistivity (RES_BM) 0.2 (OHMM) 20

Thermal Neutron Porosity (TNPH) 60 (PU) 0

Ring Resistivity (RES_RING) 0.2 (OHMM) 20

Image Derived Photoelectric Factor (IDPE) 0 (––––) 10

Density Caliper, Average (DCAV) 8 (IN) 13

RAB Gamma Ray (GR_RAB) 0 (GAPI) 150

Bit Resistivity (RES_BIT) 0.2 (OHMM) 20

Image Derived Density (IDRO) 1.65 (G/C3) 2.65

Conductive Resistive (R3IM_DYN) (––––)

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Ring Resistivity (RES_RING) 0.2 (OHMM) 20

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Image Derived Density Correction (IDDR) –0.8 (G/C3) 0.2

Shallow Button Resistivity (RES_BS) 0.2 (OHMM) 20

IDEAL Version: ID10_2B_08

IDF

RAB	id10_2b_08	ECO6	id10_2b_08
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