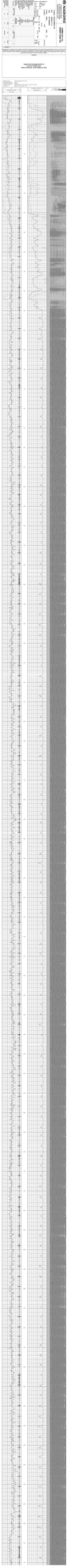
Schlumberger
Array Induction Imager Tool
Gamma Ray
Spherically Focused Resistivity
Bit Size
Caliper
Deep Induction
Medium Induction
Shallow Induction
Rt
Rxo
Rm
Rmf
Rmc
Temperature
Mud Type
Mud Density
Mud Resistivity
Mud Filtrate Resistivity
Mud Cake Resistivity
Source of Sample
Rm @ Measured Temperature
Rmf @ Measured Temperature
Rmc @ Measured Temperature
Maximum Recorded Temperature
Circulation Stopped
Logger on Bottom
Unit Number
Witnessed By
Operator's Rig Time
Recorded By
Run Number
Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Elevation of Kelly Bushing
Elevation of Derrick Floor
Elevation of Ground Level
Date
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss

Calibration Report

Database File: cbl noble james 601-12.db
Dataset Pathname: pass3
Dataset Creation: Mon Feb 25 09:20:19 2013 by Log SCH 132430

Gamma Ray Calibration Report

Type / Serial	Probe2TGdg / 101011

SHOP CALIBRATION

Field May 04 11:51:22 2011

	Counts/Sec	Lisen	Offset	Jig	Units
Background	0.0				GN
Calibrator	1.0				GN
		0.7000			GAPI/cps

PRIMARY VERIFICATION

Background	0.0			GN
Calibrator	0.0			GN
Difference			0.0	GAPI

BEFORE SURVEY VERIFICATION

Background	0.0			GN
Calibrator	0.0			GN
Difference			0.0	GAPI

AFTER SURVEY VERIFICATION

Background	0.0			GN
Calibrator	0.0			GN
Difference			0.0	GAPI

Cement Bond Log Calibration Report

Serial Number:	110621
Probe Type:	3TGdgHiDigital
Performed:	Mon Feb 25 09:37:46 2013
Depth:	ft
Casing Diameter:	in

	3' Spacing	5' Spacing	
Signal Zero	0.0	0.0	mV
Reading at Amplitude	41.1065	41.1065	mV
Reading at Signal Zero	-0.0058539	-0.0058539	V
Reading in Free Pipe	2.46762	2.2699	V
Gain	35.6045	35.6765	
Offset	0.09084	0.090924	