

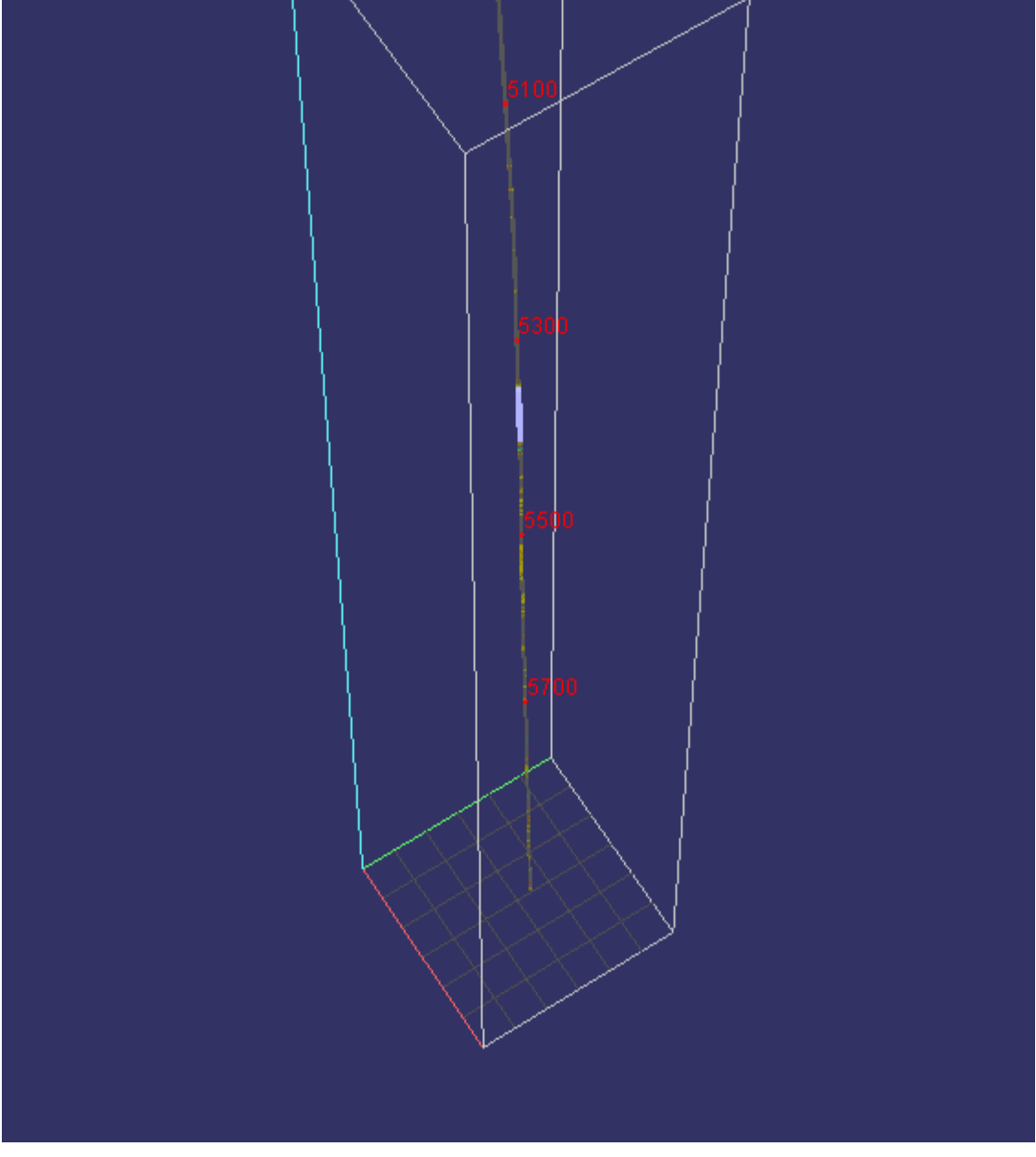
Company: Chevron U.S.A., Inc.
Well Name: JIP II AC 21B
Field: Alaminos Canyon Block 21
County: Louisiana
Country: U.S.A.

Schlumberger

SLB EcoView, Drilling Mechanics Plot

Location Description:	API Well Number:	608054007100
MAQ27 15N, 4E	Latitude	29.5 52 39.19" N
X = 10282723.00 ft	Longitude	94.7 53 55.59" W
Y = 9781797.00 ft		
Exclusions:	Permanent Datum Elev:	0.0 ft
	Kelly Basting:	0.0 ft
Permanent Datum:	Mean Sea Level	51.0 ft
Depth Reference:	Driller 50 ft	-4683.0 ft
Log Measured From:	DRI Floor	51.0 ft
Processing Date:	May 07 15:29	
Acquisition Date:	May 5,2009	
	Bit Size:	8.500 in
	from:	4924.0 ft to: 6050.0 ft
Solid Date:		
Total Depth:	6050.0 ft	in Weight: 6m ft
Top Processed Interval:	5030.0 ft	ft to ft
Bottom Processed Interval:	5970.0 ft	ft
Total Depth VDI:	ft	Type Fluid in Hole: Sea Water
Maximum Well Inclination:	46 deg	Dens: 8.53 lbm/gal Vls: s
Acquisition Software:	Maxwell 1.1	pH: Fluid Loss: m3
Data File Name:	JIP II AC 21B_Arenite_Ecoview2.dlis	Sample Source: Ohm.m @ 57 degF
Recorded By:	M. Benson	Rm: 0.230 Ohm.m @ 57 degF
Processed By:	A. Perreault	Rmc: 0.150 Ohm.m @ 57 degF
	Boothole Safety:	37.527 ppk

All interpretations using EcoView, and all recommendations or reserve descriptions based upon such interpretations, are based upon the data and information provided to Schlumberger and are not intended to be used for any other purpose. Schlumberger does not warrant the accuracy, completeness or timeliness of any interpretation, recommendation or reserve description. Schlumberger does not warrant the accuracy, completeness or timeliness of any interpretation, recommendation or reserve description.



Description: EcoView Driller's Display Format: EcoView_DrillerDisplay.xml Index Scale: 1:240 Index Unit: ft Index Type: Measured Depth Creation Date: 22-May-2009 11:18:48

