

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

Well Name: JIP IIGC 955 Q
Field: Green Canyon

State: Louisiana

country: U.S.A.

SIBECO View Drilling Mechanics Plot

SLB EcoView. Drilling Mechanics Plot.

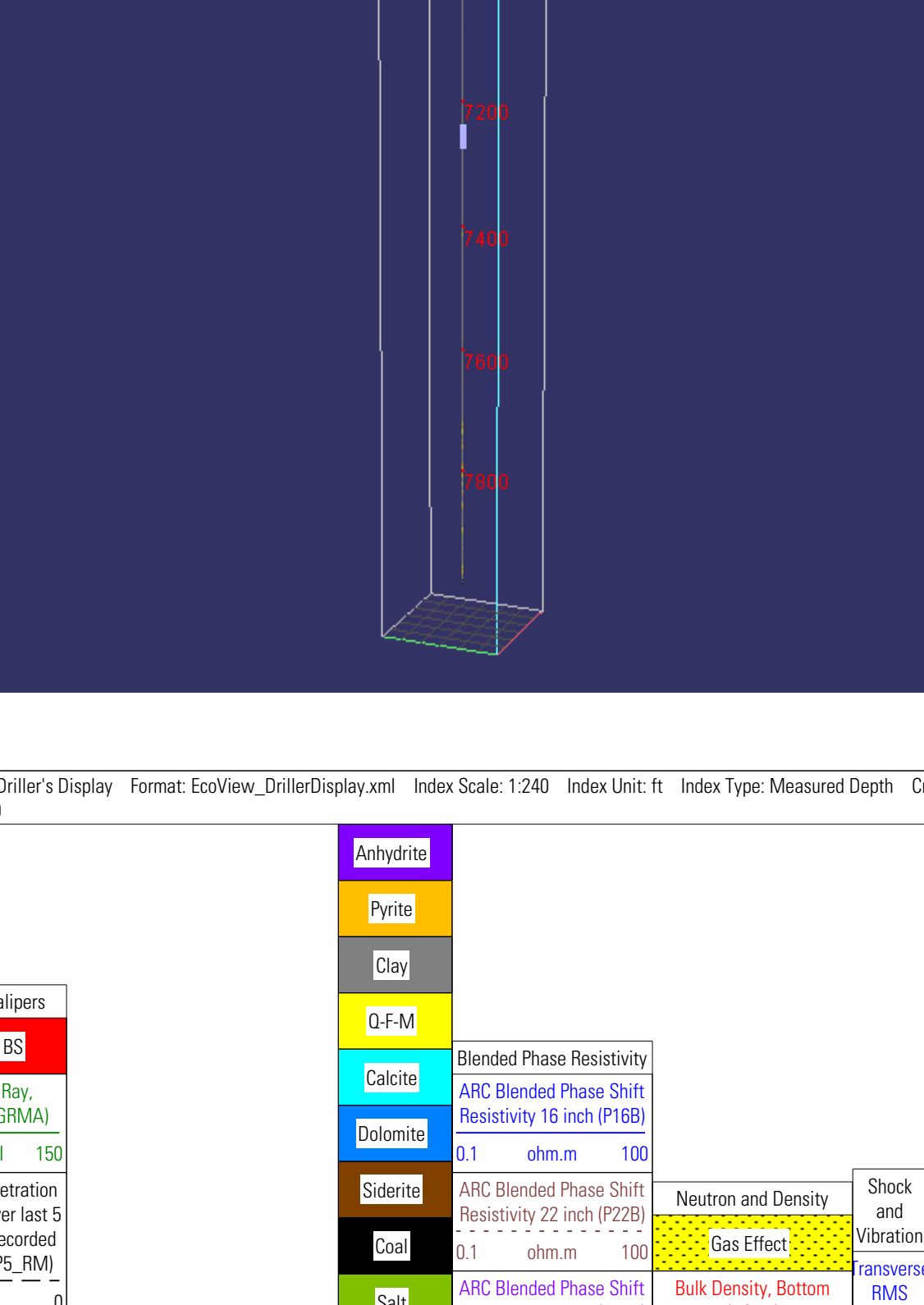
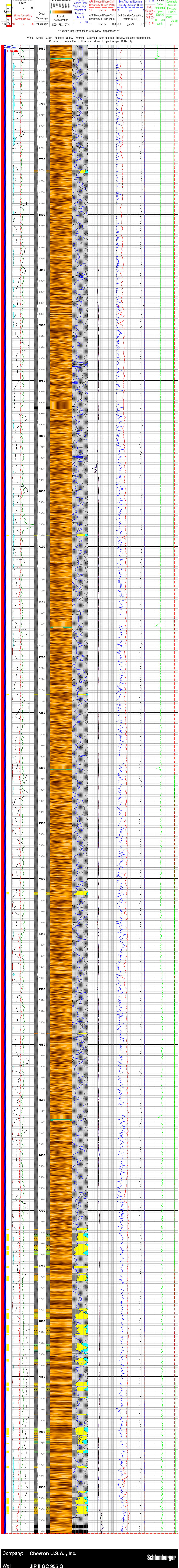
Station Description:	AP Well Number:	Latitude	Longitude
027.15N ft		27 07.38' N	90 26.11 68' W
247295.00 ft			
980671.00 ft		Range:	Heik Q4000

altitudes:	Permanent Datum Elev:	0.0	ft
Drilling Datum:	Mean Sea Level	52.0	ft
Depth Reference:	Driller's Staph	-6670.0	ft
Measured From:	Drill Floor	52.0	ft
	Height Above Datum:		

Accessing Date:	May 19/09
Question Date:	Apr 28, 2009
End Date:	
Depth:	8077.9 ft
Bt Size:	8.500 in
from:	6678.0 ft
Casing Size:	8000.0 ft
Weight:	lb/ft
from:	ft
to:	ft

Top Processed Interval:	6675.0	ft	Casing Bottom Schumberger:	ft
Bottom Processed Interval:	8000.0	ft	Type Fluid in Hole:	Sea water/mud
Interval Depth TVD:		ft	Dens:	10.50
Minimum Well Inclination:	1.020	deg	Imperial Vis:	
			Fluid in Hole:	

Maximum Well Temperature:	45	degF	
Question Software:	Maxwell 1.1		
File Name:	Well3_GC955Q_arenite_final.d		
Ordered By:	M. Benson		
Sample Source:			
	Rm:	0.230	57 degF
	Qm:	0.150	57 degF

[illegible][illegible]

Field: **Green Canyon**

Well#3 GC955

Schlumberger