

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

Well Name:JIP II GC 955 Q

Field:Green Canyon

County:State:Louisiana

Country:U.S.A.

SLB EcoView. Sigma Plot.

Location Description:		API Well Number: 608114054300	
NAD27 15N, ft. X = 2474996.00 ft Y = 9806671.00 ft		Latitude Longitude Rig:	27 0' 7.38" N 90 26' 11.69" W Helix Q4000
Elevations:	Permanent Datum Elev:	0.0 ft	Kelly Bushing:
	Permanent Datum:	Mean Sea Level	Drilling Floor:
	Depth Reference:	Driller's depth	Ground/Sea Floor:
	Log Measured From:	Drill Floor	Height Above Datum:
Processing Date: May 19,09		Bit Size: 8.500 in	
Acquisition Date: Apr 28, 2009		from: 6678.0 ft	to: 8000.0 ft
Spud Date:		Casing Size: in	Weight: lbm/ft
Total Depth: 8077.9 ft		from: ft	to: ft
Top Processed Interval: 6675.0 ft		Casing Bottom Schlumberger: ft	
Bottom Processed Interval: 8000.0 ft		Type Fluid in Hole: Sea water/mud	
Total Depth TVD: ft		Dens: 10.50 lbm/gal	Vis: s
Maximun Well Inclination: 1.020 deg		pH:	Fluid Loss: in3
Maximum Well Temperature: 45 degF		Sample Source:	
Acquisition Software: Maxwell 1.1		Rm: 0.230 Ohm.m	@ 57 degF
Data File Name: Well#3_GC955Q_arenite_final		Rmf: 0.150 Ohm.m	@ 57 degF
Recorded By: M. Brenson		Rmc: Ohm.m	@ degF
Processed By: A. Peternell		Borehole Salinity: 29.441 ppk	

All interpretations using EcoView , and all recommendations or reservoir descriptions based upon such interpretations, are opinions based on inferences from measurements and empirical relationships and on assumptions, which inferences and assumptions are not infallible, and with respect to which competent specialists may differ. In addition, such interpretations, recommendations and reservoir descriptions may involve the opinion and judgement of Customer. Customer has full responsibility for all interpretations, recommendations and reservoir descriptions utilizing EcoView.

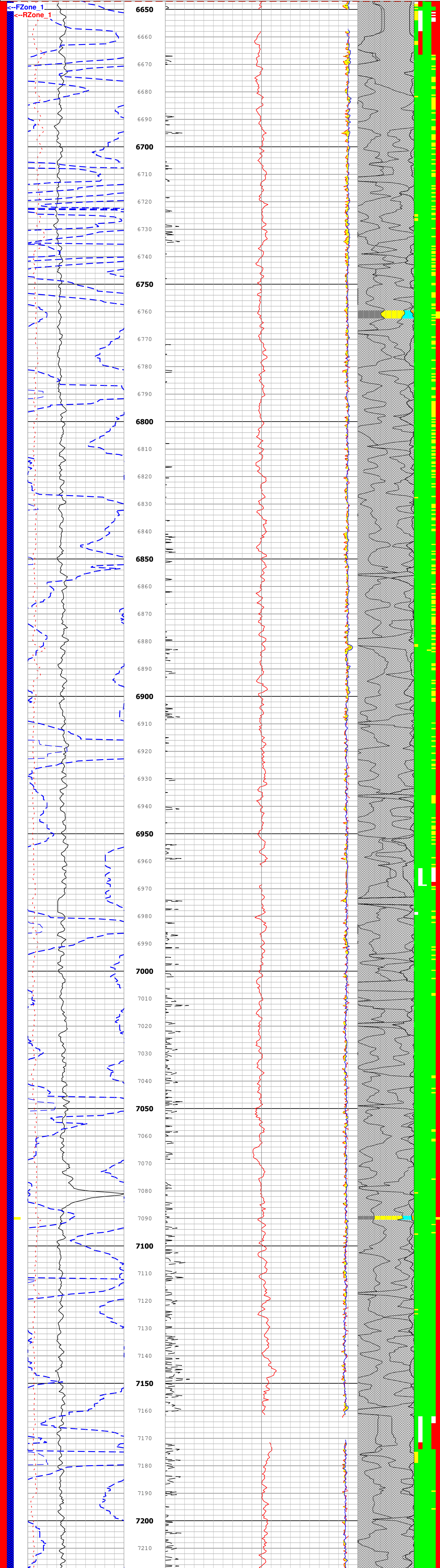
Schlumberger does not warrant the accuracy, correctness or completeness of any interpretation, recommendation or reservoir description.

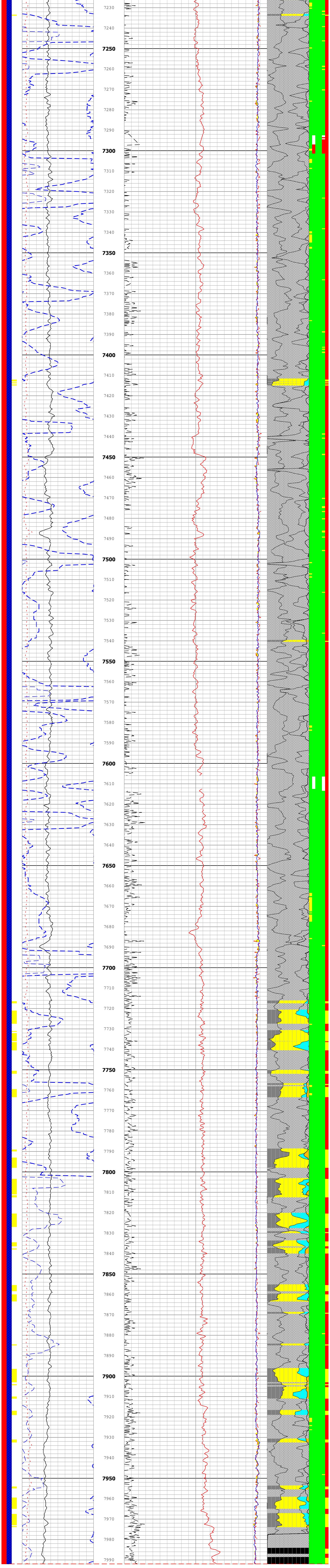
Description: EcoView EcoScope Log data Format: EcoView_EcoScopeLogData.xml Index Scale: 1:240 Index Unit: ft Index Type: Measured Depth
Creation Date: 21-May-2009 14:55:19

GR, caliper, ROP Gamma Ray, Average (GRMA) 0 gAPI 200 Density Caliper, Average (DCAV) 8 in 18 Rate of penetration averaged over last 5 ft(1.5 m), Recorded Mode (ROP5_RM) 200 ft/h 0		Porosity Sigma Thermal Neutron Porosity (Ratio Method) in Selected Lithology (TNPH) 60 pu 0 Sigma Formation, Average (SIFA) 60 cu 30		Near/Far count rates N/F Sigma Formation, Average (SIFA) 30 cu 0 Neutron Far Tube 1 Average Count Rate (FAR1) 180 1/s 10 Neutron Near Tube 1 Average Count Rate (NER1) 7000 1/s 1800	Clay Q-F-M Calcite Dolomite Pyrite Anhydrite Siderite Coal Salt

*** Quality Flag Descriptions for EcoView Computations ***

White = Absent; Green = Reliable; Yellow = Warning; Gray/Red = Data outside of EcoView tolerance specifications.
LOC Tracks: G: Gamma Ray S: Formation Sigma R: Resistivity D: Density P: Best Neutron Porosity L: Spectroscopy





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Well#3_GC955Q_arenite_final.dlis

Schlumberger EcoView