Schlumberger

SONICSCOPE PROCESSED INTERPRETATION

Sonic Log Processing Log

SonicScope®

Schlumberger Oilfield Services

Company	CHEVRON U.S.A., INC.
Well	JP_S_OCS85SQ
Field	Green Canyon 955
County	
State	
Date Logged	
Date Processed	15-Oct-2013
Elevations	KB: DF: 51.0 ft GL: -6516.0 ft
API Number	608124055400

FILE GENE The well name, location and available reference data were furnished by the customer.

Any interpretation, research, analyses, data, results, estimates, or recommendations furnished with the services or otherwise communicated by Schlumberger (collectively, "Interpretations") are based upon inferences from measurements and empirical relationships and assumptions which Schlumberger deems to be sound in light of the information available to Schlumberger at the time of such Interpretations. Because of the inherent limitations in all Interpretations, and the necessity for Customer to make its own independent decisions based on its own independent interpretations, Customer should not rely on any Interpretations as the sole or primary basis for its business decisions or recommendations. The customer acknowledges that it is accepting the services "as is." Fish Schlumberger makes no representation or warranty, express or implied, as to the accuracy, completeness or timeliness of any Interpretations, or the suitability of any Interpretations for any purpose. Customer shall not be liable for any loss or damage arising out of the services rendered and for all claims to the site and incidentally, and to claim shall be made against Schlumberger as a consequence thereof.

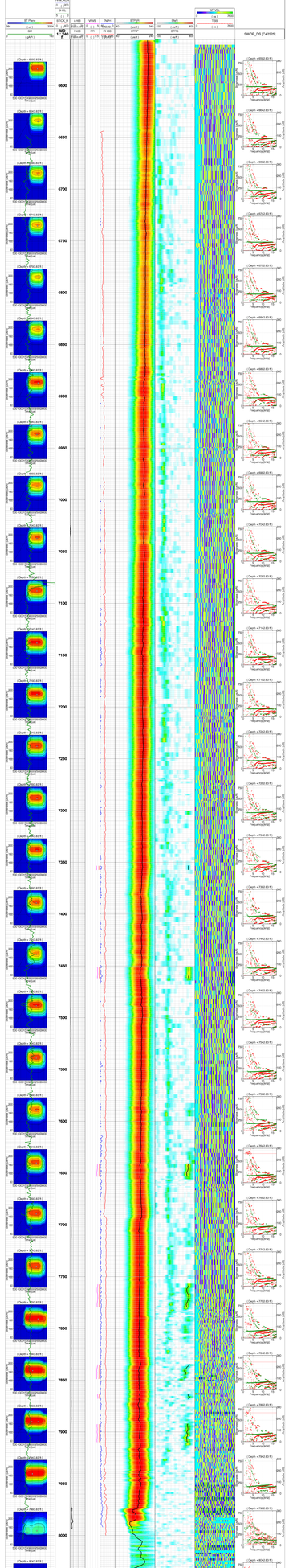
© 2013 Schlumberger. All rights reserved.

Field Recording:	Location:	Surface Version: 1383-101	Engineer:
Office Recording: ICS Center	ICS Houston	Baseline: GFX-5	Log Analyst: Mohamed Mokhtar

Mud and Borehole Measurements:

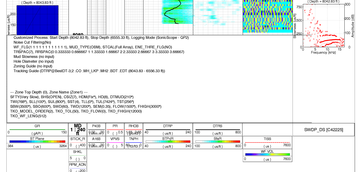
Rm @ Measured Temperature:	@	Bit:	Bitsize: in
Rmf @ Measured Temperature:	@	Type Fluid in Hole:	
Rmc @ Measured Temperature:	@	Mud Density: 0.0000lbm/gal	

Remarks:



Generated Process: Step: Depth (MSL), Step Depth: 0000.33 ft, Logging Mode: Dynamic/Super - GFX

Notes: Cal Filtering(Hz)
FILTER_CAL: 1.0 1.1 1.5, MUD_TYPE:DEMIL, STCALF:all Arrays, ENE_TYPE_FLGNDS
TRSFALG: 3RSFALG:2.0:0000:0.0:8000:1.1:2000:1.6667:2.0:3000:2.5:8000:1.2:3000:3.5:8000:5
Mud Slowness (m/s) Input:
Mud Density (g/cc) Input:
Doing Scale (m/s) Input:
Tracking Guide (DTRP)(band7:0.2 :CO :MH_LAP :MHz) :BDT :ECT (8040.63 - 6596.32 ft)



-- Zone Top Depth (ft), Zone Name (Zone1) --
BFTCrisey Sbsal, BHSIOFTEN, CSICO, HEMISPI1, HCIdb, DTMUDSPUR:
BHSIOFTEN, CSICO, HEMISPI1, HCIdb, DTMUDSPUR, BFTCrisey Sbsal,
BBSCIdb05, BBSCIdb05, BBSCIdb05, TWDU:0001, SERMU:Idb, FLOW:0:0001, FHSHA:0000P5,
TWO_MODEL_ORDERING, TWO_TOLDIS, TWO_FLOWSS, TWO_FHSHA:0000
SWDP_LENGHT:0

Company:	Chevron U.S.A., Inc.
Well:	JP_S_OCS85SQ
FIELD:	Green Canyon 955
COUNTY:	
STATE:	
Date Logged:	
Date Processed:	15-Oct-2013
Well Location:	
Elevations:	KB: DF: 51.0 ft GL: -6516.0 ft
API Number:	API Number: 608124055400

Schlumberger