LITHOLOGY STRIP LOG WellSight Systems

Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name:VINCENT OIL CORP. SCHEIB #1-29
API:API:15-057-20955-00-00
Location:Location:E/2 W/2 SW SE SEC. 29, T 29S, R 24W, FORD CO. KS.License Number:Vincent Oil 5004
Spud Date:Spud Date:11/24/14
Surface Coordinates:660' FSL, 1,985' FEL

Bottom Hole Coordinates: Ground Elevation (ft): 2,574' K.B. Elevation (ft): 2,586' Logged Interval (ft): 4,250' To: 5,460' Total Depth (ft): 5,460' Formation: RTD IN MISSISSIPPI Type of Drilling Fluid: NATIVE MUD TO 3,764'. CHEMICAL GEL TO RTD Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.cor

OPERATOR

Company: VINCENT OIL CORP. Address: 155 N. MARKET STE 700 WICHITA, KANSAS 67202-1821 OFFICE; 316-262-3573

GEOLOGIST

Name:Jame R. Hall (Well Site Supervision)Company:Black Gold PetroleumAddress:5530 N. SedgwickWichita, Kansas 67204-1828Office: 316-838-2574, cell: 316-217-1223

Comments Drilling contractor: Duke Drilling, Rig #1, Tool Pusher; Mike Godfrey. Surface Casing: 8 5/8" set at 648' w/250sx, cement, did circulate. Daily Activity: @07:00hrs. 11/24/14; Move on and spud. 11/25/14; 649', Conditioning to run 8 5/8' casing. 11/26/14; 1,246', Drilling. 11/27/14; 2,450', Drilling. 11/28/14; 3,240' Drilling. Displaced mud system to chemical gel @ 3,764'. 11/29/14; 3,935' Drilling. 11/30/14; 4,464' Drilling. 12/01/14; 4,940' Drilling. Circulated Pawnee @ 5,146'. Short trip, back to bottom, condition. Trip out for DST #1 5,104' - 5,146' (42'). 12/02/14; 5,146' Running DST #1. 12/03/14; 5.273' Drilling in Lower Penn. Commenced DST #2 5.274' - 5.336' (62'). 12/04/14; 5,336' Running DST #2. 12/05/14; 5,410' Running DST #3, 5,334 - 5,410' (76') RTD @ 5,460', condition, trip out and commence open hole logs. 12/06/14; 5,460' After evaluation of the open hole logs, DST's and lithology shows, the operator made the decision to P&A the well. Deviation Surveys: 0.75 deg. @ 649', 1 deg. @ 1180', 1 deg. @ 1,717', 1 deg. @ 2,224', 1 deg. @ 3,260', 1 deg. @ 5,146' 1 deg. @ 5,460'. Bit Record: #1 12 1/4" out @ 649'. #2 7 7/8" Varel HE 21 in @ 649', out @ 5,146' made 4,497'. #3 7 7/8" RR CH 29 in @ 5,146', out @ 5,460' made 314'.

Drilling time commenced: @ 4,250'. Maximum 10' wet and dry samples commenced: @ 4,300' to RTD. Samples delivered to Kansas Geological Sample Library at Wichita, Kansas.

Gas Detector: Blue Stem unit #0557. Digital Unit, (commenced @ 4,250').

Mud System: Mud-Co/Service Mud. Chemical Gel system @ 3,764', Mud Engineer: Justen Whitin (Dodge City Office).

DST's: Trilobite Testing Inc., Tester: Ryan Renolds (Pratt Office).

Open Hole Logs: , Nabors Completion & Production Service co., Hays, Kansas. Logging Engineer: Jeff Luebbers. DIL, CDL/CNL/PE, MICRO (detail to 4,250'), SONIC (detail to surface csg).

Sample tops are placed on this Plotted Geo. Report, with the reference wells "A" Vincent Dufford #2-32, NW NW NW NE 32-T29S-R24W, and "B" Vincent Dufford #1-32, 430' FNL, 1,105' FEL 32-T29S-24W. E-log tops datum differences shown.

This Plotted Geological Report, must be shifted approximately 2 to 3 feet shallow, to correlate with the open hole logs.

DST #1 Pawnee, 5,104' - 5,146' (42'), 30-60-45-90, IH 2601, IF 19-47 (4"blow), ISI 1601 (no blow), FF 50-83 (4"blov FSI 1587 (no blow), FH 2539, Rec; 140' MCW (65%water,35%mud), Rwa 0.16 @ 51F (0.073 @ BHT), BHT 112F, Ch 65,000ppm, drilling mud 6,800ppm.

DST #2 Chert, 5,274' - 5,336' (62'), IH 2691, IF 22-23 (BOB 1min, no gas to surface), ISI 534 (no blow), FF 25-28 (BOB immed., no gas to surface), FSI 698 (no blow), FH 2456, Rec; 3,645' GIP, 40' drilling mud, BHT 116F.

DST #3 Miss, 5,334' - 5,410' (76'), 30-60-60-90, IH 2665, IF 36-50 (BOB 7min, no gas to surface), ISI 1533 (no blov FF 55-82 (BOB immed, no gas to surface), FSI 1525 (no blow), Rec; 4,255' GIP, 60' GOCM (14%gas,6%oil,80%mud), 60' GWOCM (38%gas,25%oil,2%water,35%mud), BHT 114F

DSTs







WELL SITE OPERATIO	IONS / JIM HALL SU	IALL SUPERVISOR Vincent Oil Corp.									
SUBJECT WELL LOO SUBJECT WELL DAT	ATION: IUM: 2,58	E/2 W/2 SW SE 29-T2	9S-R24W,	Ford Co. Ks.							
REF. WELL 'A'	Vincent Dufford #2-3	32 NE/4 32-T29S-R24W	DATUM:	2,583							
REF. WELL 'B'	Vincent Dufford #1-3	32 NE/4 32-T29S-R24W	DATUM:	2,584							

E-LOG TOPS

SUBJECT ZONE	WELL:		WELL 'A'				WELL 'B'			
	DEPTH	DATUM	DEPTH	DATUM	REF.		DEPTH	DATUM	REF.	
HEEB.	4,397	-1,811	4,398	-1,815		4	4,402	-1,818		7
Brown Ls.	4,532	-1,946	4,535	-1,952		6	4,542	-1,958		12
Lansing	4,542	-1,956	4,546	-1,963		7	4,560	-1,976		20
Stark Sh	4,894	-2,308	4,900	-2,317		9	4,907	-2,323		15
Hushp. Sh	4,946	-2,360	4,946	-2,363		3	4,953	-2,369		9
Marmaton	5,044	-2,458	5,051	-2,468		10	5,052	-2,468		10
PAWNEE	5,123	-2,537	5,128	-2,545		8	5,135	-2,551		14
Labette Sh	5,150	-2,564	5,155	-2,572		8	5,163	-2,579		15
CKE Sh	5,171	-2,585	5,176	-2,593		8	5,184	-2,600		15
2nd CKE	5,203	-2,617	5,208	-2,625		8	5,216	-2,632		15
B/Penn.	5,282	-2,696	5,288	-2,705		9	5,296	-2,712		16
SAND #1	5,294	-2,708	5,300	-2,717		9				
SAND #2							5,330	-2,746		
MISS.	5,328	-2,742	5,324	-2,741		-1	5,368	-2,784		42
1st Por.			5,352	-2,769			5,378	-2,794		
2nd Por			5,372	-2,789			5,392	-2,808		

Qualifiers

CARBONATE CLASSIFICATION:

AFTER DUNHAM: GRAIN; any fossil, fossil fragment, sand grain, or other rock fragment within the rock. MUDSTONE; muddy carbonate rocks containing less than 10% grains. WACKESTONE; mud supported carbonate rocks with more than 10% grains. PACKSTONE; grain supported muddy carbonate rocks. GRAINSTONE; mud free carbonate rock, grain supported. BOUNDSTONE; carbonate rock bound together at deposition (coral, etc.). CRYSTALLINE CARBONATE; carbonate rock retaining to little of their depositional texture to be classified.

Qualifiers; (Fossils, Minerals, Shows, Porosity, etc.) Rare = less than 1% of sample total, Trace = less than 5% or sample total, Greater than 5% an estimate of total percentage.















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