LITHOLOGY STRIP LOG WellSight Systems

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

Well Name:VINCENT OIL CORP. STIMPERT #1-9
Location:Location:S/2 SW SW SW SEC. 9, T29S, R22W, FORD CO. KANSAS
License Number:License Number:15-057-20934-00-00Region:Kingsdown NWSpud Date:JUNE 17TH, 2014Surface Coordinates:100' FSL, 330' FWL

Bottom Hole Coordinates:

Ground Elevation (ft):	2,496' K.B. Elevation (ft): 2,508'
Logged Interval (ft):	4,200' To: 5,422' Total Depth (ft): 5,422'
Formation:	Mississippi
Type of Drilling Fluid:	NATIVE MUD TO 3,796'. 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 Petroleum Address: 5530 N. Sedgwick Wichita, Kansas 67204-1828 316-838-2574

Comments Drilling contractor: Duke Drilling, Rig #1, Tool Pusher: Mike Godfrey. Surface Casing: 8 5/8" set at 647' w/ 340sx, cement, did circulate. Daily Activity: 6/17/14; move on and spud. 6/18/14; 648' wiper trip, prior to running surface casing. 6/19/14: 1.274' drilling. 6/20/14; 2,325' drilling. 6/21/14; 3,261' drilling. 6/22/14; 4,068' drilling. 6/23/14; 4,660' drilling. 6/24/14; circulating @ 5.118' (base Pawnee). Commenced DST #1 Pawnee. Pipe strap 2.35' long. 6/25/14: 5.165 drilling. 6/26/14; 5,295 DST #2 (Miss.) Circulated 5,245' & 5,296'. 6/27/14; 5,422 running open hole logs. Well P&A after operators' evaluation of Sample Strip Log, DST's and Open Hole Logs. Deviation Surveys: 1 @ 648', 1 @ 1,493', 1 @ 2,155', 1 @ 3,261', 1 @ 5,118', 1 @ 5,422'. Bit Record: #1 12 1/4" out @ 648'. #2 7 7/8" Varel HE 21 in @ 648', out @ 5,118', made 4,470' in 102.25 hrs. #3 7 7/8" RR Varel HE 31 in @ 5,118', out @ 5,422', made 304' in 21.25 hrs. Drilling time commenced: @ 4,200'. Maximum 10' wet and dry samples commenced: @ 4,250' to RTD. Samples delivered to Kansas Geological Sample Library at Wichita, Kansas. Gas Detector: Blue Stem unit #0779. Digital Gas Unit. Mud System: Mud-Co/Service Mud. Chemical Gel system @ 3,796', Mud Engineer: Justin Whiting (Dodge City) Testing Co.: Trilobite, Tester: Matt Smith (Pratt Office).

Open Hole Logs: Nabors Competion & Production Services Co. Hays, Kansas, Logging Engineer: Jason Cappellucci. DIL, CDL/CNL/PE, MEL/SON.

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Sample tops are placed on this strip log (with the reference wells "A" Feikert Farms #2-9 SW/4 9-29-22 and "B" Feikert Farms #3-8 SE/4 8-29-22, (with E-log tops datum differences shown).

DSTs

DST #1 (Pawnee) 5,084' - 5,118' (34'). 30-60-30-60, IH 2599, IF 20-41 (weak building to 2.5inch.), ISI 1643 (no blow), FF 43-66 (dead flush tool, building to 1.75inch.), FSI 1625 (no blow), FH 2522, Rec; 45' WCM (60%water,40%mud), 62' WCM (85%water,15%mud), Rwa 0.35 @ 62F (0.18 @ BHT), ChI 22,500ppm (drilling mud 6,400ppm), ChI 36,000 ppm checked by mud engineer, BHT 117F.

DST #2 (Miss.), 5,140' - 5,296', (156'), 30-60-60-120, IH 2789, IF 193-609 (2inch blow, then BOB in 7min., no gas to surface), ISI 1207 (bled off in 6.5min., no blow back), FF 144-292 (BOB 30sec., no gas to surface), FSI 1237 (bled off in 6min, no blow back), FH 2701, Rec; 1,206' GIP, 34' WCM (3%water, 97%mud), 62' WCM (1%water, 99%mut not enough water to measure Rwa or Chlorides, BHT 122F.





WELL SITE OPERATIONS / JIM HALL SUPERVISOR											
OPERATOR:	Vincent Oil 0	Vincent Oil Corp.									
WELL REFERENCE SHE	ET SUBJECT WELL:	S	Stimpert #1-9								
SUBJECT WELL LOCAT	ION: 100' FSL 330	100' FSL 330' FWL 9-29S-22W									
SUBJECT WELL DATUN	1: 2,508										
REF. WELL 'A'	Feikert Farms #2-9 SW/4 9-29S-22W	DATUM:	2,499								
REF. WELL 'B'	Feikert Farms #3-8 SE/4 8-29-22W	DATUM:	2,529								

E-LOG TOPS

SUBJECT WELL: WELL 'A'

WELL 'B'

ZONE								
	DEPTH	DATUM	DEPTH	DATUM	REF.	DEPTH	DATUM	REF.
HEEB.	4,386	-1,878	4,378	-1,879		1 4,404	-1,875	-3
Brown Ls.	4,542	-2,034	4,535	-2,036		2 4,559	-2,030	-4
Lansing	4,556	-2,048	4,546	-2,047	-	1 4,571	-2,042	-6
Stark Sh	4,896	-2,388	4,877	-2,378	-1	0 4,900	-2,371	-17
Hushp. Sh	4,939	-2,431	4,925	-2,426	-	5 4,936	-2,407	-18
Marmaton	5,022	-2,514	5,011	-2,512	-	2 5,035	-2,506	-8
PAWNEE	5,097	-2,589	5,085	-2,586	-	3 5,107	-2,578	-11
Labette Sh	5,122	-2,614	5,109	-2,610	-	4 5,133	-2,604	-10
CKE Sh	5,144	-2,636	5,131	-2,632	-	4 5,155	-2,626	-10
2nd CKE	5,174	-2,666	5,161	-2,662	-	4 5,185	-2,656	-10
B/Penn.	5,240	-2,732	5,226	-2,727	-	5 5,251	-2,722	-10
SAND						5,257	-2,728	
ChertCong	5,248	-2,740	5,236	-2,737	-	3		
MISS.	5,267	-2,759	5,249	-2,750	-	9 5,270	-2,741	-18
1st Por.	5,287	-2,779	5,254	-2,755	-2	4 5,294	-2,765	-14
2nd Por	5,300	-2.792						

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% of sample total, greater than 5% an estimate of total percentage.













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