API# 15-207-29,398

MIDWEST SURVEYS
LOGGING & PERFORATING
P.O. Box 413, Chanute, KS 66720
(620) 431-9210 OFFICE (620) 431-9211 FAX

GAMMA RAY / NEUTRON / CCL

File No.	
Company	Cobble Rock Oil, Inc.
Well	Cobble #15
Field	Big Sandy
County	Woodson
State	Kansas
Location	400' FSL & 1980' FEL
Sec. 22 Twsp. 26S Rge. 16E	
Elev.: Kb: Gr: Df: Date:	
Logged Interval: 1100' To: 0'	
Type Fluid in Hole: Oil	
Date First Well Completed:	
Initial Production:	
Perforations: 1052' - 1064' 50 Perfs	
Casing Record: Surface: 20x8 Production: 5½	
Rotary Total Depth: 1100'	
Logging Date: 02-06-2017	
Number One:	
Equipment: 3 3/8" DP 16 Gr. T. CCL	
Recorded By:	
Witnessed By:	

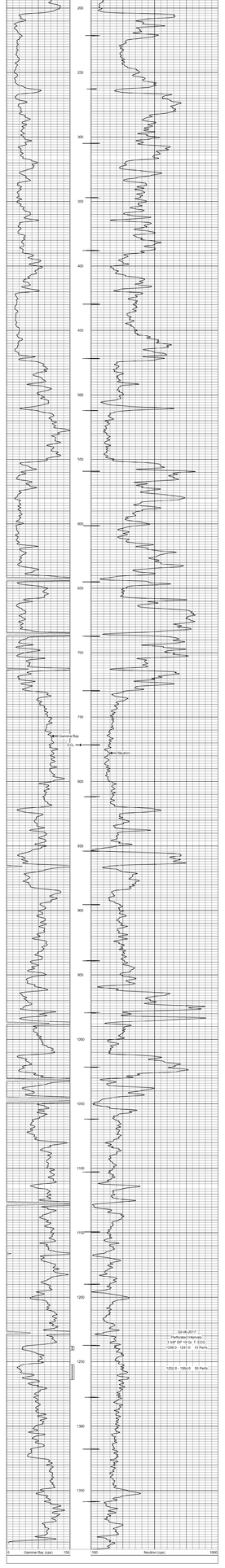
Run No.	One	Two	Three	Four	Five
Bit Size	7 7/8"				
Depth Driller	1100'				
Depth Logger	1098'				
Top Log Int.	1100'				
Btm. Log Int.	0'				
Type Fluid	Oil				
Density					
Viscosity					
Max. Rec. Temp.	74				
Est. Cement Top	0'				
Max. Rec. Hole	1100'				
Equipment	1500				
Location	Chanute				
Recorded By	KS				
Witnessed By	Jack Bennett				

Scale	1:100	Scale	1:100
Time	10:00	Time	10:00
Gamma Ray	On	Neutron	On
Neutron	On	Gamma Ray	On
Caliper	Off	Caliper	Off
Collar	On	Collar	On
Tension	Off	Tension	Off
Speed	30	Speed	30
Gain	1	Gain	1
Filter	5	Filter	5
Time Constant	1	Time Constant	1
Depth Corr.	0'	Depth Corr.	0'
Line Speed	30 FPM	Line Speed	30 FPM

*** Field Note ***

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

Drilling Contractor :
Bar Drilling, LLC.

Dataframe File: cobble 15.db
Dataset Pathname: pass1
Presentation Format: gr-n-ccl
Dataset Creation: Mon Feb 06 13:03:30 2017 by Log SCH 111116
Charted by: Depth in Feet scaled 1:200