OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of tasing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission. Indicate nature of report by checking below.

EPORT ON BEGINNING DRILLING OPERA-				
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING			
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL			
REPORT ON RESULT OF PLUGGING OF WELL	Log on well since Thave no X			
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:	Date March 25, 1948 Place			
Following is a report on the work done and the results obt	ained under the heading noted above at the			
Company or Operator	kehire Bros, Well No in the Lease			
	_, T, N. M. P. M., PRENCO			
The dates of this work were as follows: Hovember B.	1048 To March 26, 1949			
-	itted on Form C-102 on19			
and approval of the proposed plan was (was not tobtain	ned. (Cross out incorrect words.)			

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

To Submit Log

Witnessed by	·····	Name	Company	Title
Subscribed ar	of M	AR 2 0 1948 19	I hereby swear or affirm that this true and correct. Name Annual Position Annual	A
My commissio	My Lommi on expires	Notary Public ssion Expires Nov. 16, 1948	Representing Company or C	Derator
emarks:				Name
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WELL RECORD

Murphree and Bond Drilling Co. Berkshire Bros. No. 1 (Privately-owned land) NW ME NW Section 19,7 6 N, R 9 E Torrance County, New Mexico. Commensed Drilling ----- November 8, 1948 Plugged March26, 1948 CAS INC Elevation ---- 6101* Total Depth 3268* 16" set at 362' (not pulled) No oil sands. Comented from top to bottom Plugged back with 20 sacks of cement 7" set 2515' With 30 sacks to 26901 cament. About 2300' pulled. Treated with 2000 gals of 15 % HCL acid from 2519' to 2587'. DAILL STEM TESTS. 1. 11-26-47 Drillstem test, 1352'to 1445; open 50 minutes, recovered 80° of mud. 2. 12-22-47 Drillstem test, 2988' to 3046', open 30 minutes, slight blow thru test. Recovered 120' mid. 3. 13-22-47 Drillstem test, 2486' to 3046', open lhr. 55 minutes, good good blow thru test, recovered 800', mud and 910' oil and gas cut mud. 4. 1-4-48 Drillstem test, 3052' to 3068', open 2 hrs, 5 minutes, recovered 140' mad. 1-4-42 Drillatam test, 2488' to 2719', open 1 hr, 30 minutes, good 5. blow for 56 minutes, recovered 640' of oil and gas cut mud. DEVIATION SURVEYS. Deviation surveys wererun every 500', and all were less than 1 degree from vertical.

ROTARY TOOLS WERE US PD

Log

Depth 158 158-385 585-435 425-480 480- 499 499-606 606-770 770-795 795-835 835-1170 1170-1178 1178-1235 1295-1258 1295-1258 1295-1258 1295-1258 1295-1302 1308-1408 1408-1413 1413-1474 1474-8495 1493-1603 1605-1658 1658-1710 1710-1735 1735-1786	<u>Formation</u> Sand and Shale Sand shale and Line Lime Shale Red bed Red bed Lime Red bed Lime Red bed Lime Red bed Lime Red bed Lime Red bed Lime Red bed and shell Lime Red bed and shell	<u>Depth</u> 1796-1836 1878-1875 1875-1905 1905-1974 1974-2813 2813-2828 2813-3046 3046-3089 3039-3268 Total Depth	<u>Formation</u> Line Red bed Line Shale Broken Line and shale Line Schist (Top of Pre-Cambrian 3090') 3268'
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