

FORM C-105 N.

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION CON

Santa Fe, New Mexico

•3

HUBES DIFICE

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

Barnsdall Oil Company			Box J, Hobbs, New Mexico								
	Company or	Operator				Addre	85				
V. Lian	2 :13e	Well No	2	in NW Cor	•of Sec	29		, т	21		
<u>в. 37</u>	, N. M. P. M						·			Coun	ity.
Well is 660	feet south of	the North	line and 6	60feet \$ e	st of the Has	t line of.	NW	Cor.			
	e oil and gas leas										
If patented land	1 the owner is	A.P. M	ltchell		, Addre	oss01	l Cen				co
If Government	land the permit	tee is			, Addre	SS					
The Lessee is	Barnsdall (Oil Comp	oan y		Addre	Box	2039.	Tul	sa. (klah	toma
Drilling comme	enced Februa	ry 17,	19_4	47 Drilling	was complete	d Apr	11 9.			10	47
Name of drillin	ig contractor Ba	msdall_	Drilling	Tools	Address Oth	homa	City,	Okla	ahom	 L	
	e sea level at top										
The information	n given is to he k	əpt confide	ntial until								
	i		OIL SA	NDS OR ZONE	s						
No. 1, fron 6530)' Scattered	6	6701	No. 4, fro	m		to	-			
No. 2, from		to		No. 5, fre	m		to				
No. 3, from	·	to		No. 6, fro	m		to				
	· .	i.		NT WATER SA							
Include data on	rate of water in	flow and e	elevation to	which water ros	se in hole.						
No. 1, from			to		f	leet					
No. 2, from			to		t	leet					
No. 3, from			to			leet					
No. 4, from			to	····-	f	leet					

CASING RECORD

	SIZE	WEIGHT PER FOOT	THREADS PER INCH	МАКЕ	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED TO	PURPOSE
13	3/8	35#	8	Naylor	317	Naylor	:	<u>- r uon</u>	10	
9	5/\$	36#	8	Loungsto	wn 2845					
7		23#	8	14	6520	Baker				
						-				
									1	-

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17 1	13 3/8	317	300	Haliburton	36	
12±	9 5/8	2845	1000	11	36	
8 5/	37	6520	250	11	36	

PLUGS AND ADAPTERS

Adapters---Material

____Depth Set_____

Size

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	ANED OUT
<u> </u>			•	 			
			·				
Results of	shooting or che	mical treatment					
					· · · · · · · · · · · · · · · · · · ·		
If drill-sto	m or other space		DRILL-STEM				
n arm-ste	an or other speci	al tests or deviation s			report on separate	sheet and atta	ch hereto.
.		0	TOOLS US				
		omfeet					
Cable too	ls were used fr	omteet	to	feet, and	from	feet to	feet
			PRODUCT	ION			
Put to pro	ducing April 9	hr. test					
The produ	ction of the first	94 hours was22 bbl	s. per hrer	rels of fluid a	of which 100	_% was oil;	%
emulsion;	%	water; and	% sedime	nt. Gravity,	Be		
If gas well	l, cu, ft. per 24 h	ours	Gal	lons gasoline	per 1,000 cu. ft. c	of gas	
		in					
			EMPLOYI	e es			
H.V.	Creel				Nas		
E.W.	Wilson		Deiller				_, Drillør
			, Driffer	-			_, Drillør
		FORMATI	ON RECORD	ON OTHER	SIDE		
I hereby s	wear or affirm t	hat the information g	iven herewith	is a comple	te and correct rec	ord of the we	ll and all

work done on it so far as can be determined from available records.

Subscrib	ed and sworn to before me this $/ \nu^- \mathcal{U}$	Hobba, New Mexico Apoli 11 10/9
day of	2 Wit , 19 48	Name Maxice April 11, 1947
	HB Judinik	Position District Superintendent
		Representing Barnedal Lr Oflat Company
My Comr	nission expires Thug VS 1948	AddressBox J, Hobbs, New Mexico

FORMATION RECORD

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	TTO 1	THICKNESS	FORMATION RECORD
0 45 350 744 507 1119 1310 1421 1600 1474 1150 1574 150 2453 2520 2453 2520 2453 2520 2453 2520 2450 2450 2443 3501 2541 2590 3443 3501 4150 4215 4240 5171	45 500 744 907 1119 1310 1421 1000 1074 2150 2252 2420 2433 2520 27.00 2941 2990 3030 3150 3443 3961 4130 4130 4130 5074 5171 5070	IN FEET 45 905 394 223 152 191 111 179 274 275 102 102 103 104 105 105 106 107 250 101 49 30 130 253 535 149 65 33 820 297 1499	FORMATION Solidine initial Dec and Sed and Sed and Sed and Sed and Stell and Sed and Stell anydrite and Selt Gytstan and Selt Fotesn, Selt and Anhydrite anydrite and Shele Selt and Anhydrite Line Line and Spysum Send Line Line and Send Line Sendy Line Line Line and Send Line Set Sector I

4/3./47

Brill Stem Testwith packer set at 6525'. T.D. 6670'. Gas to surface in 5 min. Mudm to surface in 55 min. Oil to surface in 60 min. Turned in tanks for 1 hr. gauge and made 35 bbls.

Depth	Inclination
550 1	$ \begin{array}{c} \frac{1}{3} \\ \frac{3}{4} \\ 1 \\ 1 \\ 3/4 \\ 2 \\ 1 \\ 3/4 \\ 1 \\ 1 \\ 1 \end{array} $
9551	í.
1290'	a/I
13101	
2115'	1 ⁴ 3/4
2205 I	2
ا ۋىيە23	$\tilde{1}$ $3/L$
2428*	- 3/+
26211	5/4
31.50*	0
35001	
40501	
44251	
4510*	2
45901	2
46501	21
47001	2 [
47401	2
47951	24
48251	2 2 2 2 2 4 2 4 0
8 855	0
48351	2
4930*	2 1/8
49891	1 3/4
5177	1 3/4
53901 56501	$ \begin{array}{c} 0\\ 2\\ 2 \\ 1 \\ 3/4\\ 1 \\ 3/4\\ 1_{4}\\ 1\\ 1\\ 1\\ 0 \\ 4 \end{array} $
56501 58601	14
62251	1
New J	3/4

lotco Drift Records Records

5414144

Intil Stem Testwith packer set at 6525'. N.C. 6670'. Ste to surface in 5 min. Juda to surface in 55 min. Jil to contras in 1000'. Sured in outles for 1 pr. gauge and made 35 bbls.

Inclinution	j stan en
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	■ (おお売)
	10161
1 3/1	21151
	1310 2115 2204 24 - 4
	1. A. S.
51 YC	1 Anna
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e 191	10215
	1001年 1005日
	10次04
	$1 \leq \frac{1}{2} \sqrt{2}$
24	45101
	109 Ex
28	46501
	4.70 C I
Â.	474O+
22	中心である
25	12334
0	265 8
2	1 C. 34
2 1/8 1 3/4 1 3/4	大元 登録
1 - 3/4	12000
\mathcal{L}	5177(
1 - 3/4	355 6 1
22 22 22 22 22 22 22 22 22 22 22 22 22	
1	56501
4/5	62251

totes Drift Recorder Records