FORM C-105

N. et provense i

PRODIN NOA WERCO. NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fer-New Mexico WELL RECORD

FEB 1 4 1938 HOBBS OFFICE

JPLICATE

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.

AREA 640 ACRES LOCATE WELL CORRECTLY

0	ny or Operator		Address		
Grissell	Well No	1 in Cen. 40 ac			Routh
Lease		1 7			
R. 37 Bast , N. M.	P. M., Benrose	Field,	Les		Counts
Well isfeet sou	uth of the North line and	dfeet west o	f the East line of		County
If State land the oil and					
If patented land the owner	' is		, Address		
If Government land the p					
The Lessee is			, Address		
Drilling commenced 11	-25-37	19	completed	1-14-38	10
Name of drilling contractor	H. W. Bass Dril	ling Co. Inc. Add	iress Dallas	Terns	
Elevation above sea level				· · · · · · · · · · · · · · · · · · ·	
The information given is to			· · · · · · · · · · · · · · · · · · ·		
		L OANDO OD TONTO			
_		L SANDS OR ZONES			
No. 1, from 800 log	to			to	
No. 2, from	toto			to	
No. 1, from See log No. 2, from No. 3, from	toto			to	
No. 1, from See log No. 2, from No. 3, from	to			to	
No. 2, from No. 3, from	toto	No. 4, from No. 5, from No. 6, from ORTANT WATER SANDS	8	to	
No. 2, from No. 3, from Include data on rate of w	toto	No. 4, from No. 5, from No. 6, from ORTANT WATER SANDS	s in hole.	to	
No. 2, from No. 3, from Include data on rate of w No. 1, from	tototo	No. 4, from No. 5, from No. 6, from ORTANT WATER SANDS tion to which water rose	s in hole. feet.	to	
No. 2, from No. 3, from Include data on rate of v No. 1, from No. 2, from	to	No. 4, from No. 5, from No. 6, from ORTANT WATER SANDS	S in hole. feet. feet.	to	
No. 2, from	to	No. 4, from No. 5, from No. 6, from ORTANT WATER SANDS tion to which water rose	s in hole. feet. feet. feet.	to	

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO	RATED TO	PURPOSE
$\frac{10-3}{4}$	56.76#	8	Cheste	284'9"	Hallibu				Sur.esg.
10-3/4 7-5/3* 5-1/2*	26:40# 17#	<u> 10 </u>	Matl.	1168'5" 34 6 0'	Hallibu Hallibu				Oil string
·		······			-				
····									

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
16"	10-5/4	* 284'9"	2 25	Halliburkon		· · · · · · · · · · · · · · · · · · ·
11-5/4*	7-5/8	1168'5"	600	19		
8-1/8"	5-1/2	* 3460*	600		· · · · · · · · · · · · · · · · · · ·	

		P	LUGS AND A	DAPTERS			
Heaving plug—Material		•	Length		Depth Set		
			Size				
		RECORD OF SI	HOOTING OR	CHEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	
	-	Demi1	146 Qts.	1-5-58		1	
		*	410 "	1-9-88		in .	
,			·····				
If drill-ster	n or other specia		DRILL-STEM , surveys were n TOOLS U:	1ade, submit r		sheet and attach hereto	
Rotary tool	s were used from	۱fe	et to 3790	feet, and	from	feet tofeet	
Cable tools	were used from	Lfe	et to	feet, and	from	feet tofeet	
			PRODUCT			•	
The produc emusion; If gas well,	tion of the first % wa cu. ft. per 24 hou	ter; and	Bbls bar 5 sediment. G Gal	ravity, Be		% was oil;%	
			EMPLOY	EES			
	E. D. W1111	NHS 074	, Driller	.	orteaberry	, Driller	
	L. B. Whits	•1	, Driller			, Driller	
		FORMATIC	ON RECORD O	N OTHER SI	DE		
		at the information gi etermined from availab		s a complete a	nd correct record o	of the well and all work	
			NT.			1 938 Date	
2 X	20 2 2	Notary Publ				Fing Department	
My Commis	sion expires	June 1, 1939				Texas.	

FORMATION RECORD

19-11-1235

FROM	то	THICKNESS IN FEET	FORMATION
0	165	Caliche and sand re	
155	220	Red bed and caliche	
220	268	Red book and red be	đ
2 68	810	Red bed sticky	
310	360	Red rout	terne and an annual state of the state of
360	625	Red bed and shells	and the second
625	645	Red rock	
645	660	Red bod and shells	
660	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Two sandy shale	
770	to so s785 cup of	Grey braken kime	and the second
785	825	Grey sandy 11ms	
825	870	Red bed and sandy s	hale helds the second should be t
870	895	Red rock	
895	995	Red bed and sandy a	
998	1126	KAR PARK and PAR ha	
1126	1136	Broken anhydrite	ni and a the second second second
1156	1190	Anhydrite	tan an aktorian and Alban tan ta
119010	1195	DLAMI TIWA	
1193	1240		and an an Adda Cald Hand Caster and Andrew Study
1240	1880	Salt and anhydrite	in the second second state by both the second
1580	1915	Anhydrite	 The provide state of the state
1915	2325	Salt and anhydrite	
2325 2 55 5	2455 2552	Salt and gyp	この しんしょう しんしょう かんてい 特殊がた しゅうしょう
2 8 52		Anhydrite	$(x_{i}, y_{i}) \in \{x_{i}\} \in \{x_{i}\}$
1904 2696	2896	Anhydrive and lime	and the address of the second s
2766	2808	Anhydrite and lime	AT AN DO ANALL
2806	2848	Broken anhydrite an	and the second
2848	2867	Grey lime and anhyd	d. 11100 - 22 Dennes - Maria - 19996 de 1999 de 18996 - 2010 de la seconda de la seconda de la seconda de la seconda de la se
4040 2867	2890	the balance and the	n an de la gera 1993 sebilione i graf a ché air chéan airs an
2890	2914		
2914	2945		y line with anhydrite drite and potash
2945	2058	Line, broken	en e
2958	8025	Grey and brewn, lime	
3025	3325		the grander can a construction of the construc
3325	8521 0	titer and the second	na an an Araba an an an an an Araba. An an an an Araba an an an an an an Araba an Araba
3521	3537	Sandy lime our AS HET	
3637	3579	White lime, hard	n dan selata dan karangan dan karang
3579	3597	White 2 diam was and and	and the concerns of the nucleus about the bin in the second second second second second second second second se
3597	3623	Grey lime	
8628	3627	Bensinite	an a
3627	3664	Grey lime	
3664	3668	Brown hard sand	egeneration of the second s
3668	3710	Grey lime	
3710	3724	Sand	
3724	8788 33	e Gray lime agood	N 19.22 (1933)
3782	8787	Barbana - Lá mar	الم
\$737	0. 8746 015935	White and grey 21.00	Contraction of the second s
3746	\$790 =::		an a
		a construction of the second	and the second
•			• • • •
September 199	al al 43.0***		
	• • • • •		
an a		La contrata de la con	
			SP. ON SALDORN
.		a a substantia a sub	
and see the	C. C. March & March	1. V + 1. + 0.20	$h_{1}^{2} = \frac{1}{2} $

. . . 4

- .

.

the second s

and the second second

الأراد المراب سيبعد المراميني بالتمين بالتمين كالممتر والمراجع والمراجع والمراجع والمراجع والمراجع وممالي (1) The set of the

化化化学 化化化学 化化化学 化化化学 化乙酰胺

and the second ter fan Rolfers "

·. ·

ST. I

sitet same