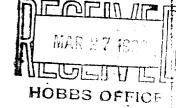
7.833-073

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



## WELL RECORD

fall to Ail Conservation Commiss

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 constitution by following it with (?). SUBMIT IN TRIPLICATE.

Amer	ada Pet		ny or Ope	erator		<u> </u>	T	uzsa Ok	dress			
France	s Stual		-		<u>1 :</u>	in SE-NE-	of s	_	idress	_, T	<b>\$</b> 5	
R		_, N. M.	P. M.,	anglie		Field,	Les		·		County	
Vell is	16501	feet sou	th of the	e North lin	e and	90' feet we	est of the	e East line	of Sec-	<b>22-</b> 25-57		
State 1	and the o	il and g	as lease i	s No	<del> </del>	Assignme	nt No				. *	
patente	ed land th	e owner	is. Tr	naces S	uart		,	Address				
		_		is	4	-4.7						
				4 050			•	Address				
					usch Dry	•		-	Okra	-15-1501	19	
					3073	4	Address					
					al until		: 			19		
					OIL SAN	os or zoni	ES					
o. 1, fro	m 55	26'	t	o	528'	No. 4, fr		3356'	to.	3360	) •	
o. 2, fro	m 33	<b>55</b> 8'	t	o <b>5</b> \$	<b>345</b> 1	No. 5, fr	om	336I'	to	3376		
o. 3, fro	m 53	3471	t	o <b>3</b> .	551'	No. 6, fr	om	<b>3</b> 379 '	to.	3380	)†	
				I	MPORTANT	WATER S	ANDS					
					vation to wh		se in ho	le.	-			
					_to		<del>,</del>				<del> </del>	
•					to					· , ·		
					to							
						G RECORD						
· · · · · ·	· · · · · ·								<del></del>	<del></del>	<del>1</del>	
SIZE	WEIGH PER FO	T TO	HREADS IR INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F FROM	[	PERFO ROM	RATED TO	PURPOSE	
- <b>5/8</b> *	24#		8	Sing-A	22251	Paker I	pat &					
<u>1</u> "	14		8	Smys	3298'		Do			· · · · · · · · · · · · · · · · · · ·		
	<del> </del>									,	-	
			<del></del>									
		_	a desire	<u> </u>						<del></del>	1	
				MUD	DING AND C	EMENTING	RECOR	RD		·		
IZE OF HOLE	SIZE OF CASING	WHERI	g Set	NO. SACKS OF CEMEN	т мете	OD USED	МТ	D GRAVIT	. A	MOUNT OF	MUD USED	
							1	<u> </u>	1			
-7/8° -3/4°			151 981	250 200	Ha-1	burten Do		10# IO.5#			i	
	- 13										:	
						·	<u> </u>				<del></del>	
						ND ADAPTE						
					Length Size							
Luapters	biaceri	**										
	<del></del>		KEC(	NU OF S	SHOOTING	OR CHEMI	OAL T	VEVA: L'MLEN'	• .		:	
SIZE	SHEL	L USED	CHE	LOSIVE OR	D QUANT	TITY DA			H SHOT REATED DEPTH (		CLEANED OUT	
			1	<del></del> -	Nor				:			
					NOE							
tesults o	of shooting	g or ch	emical tr	reatment	Nor	<b>.</b>		, - tale			:	
											·	
	<del></del>										<u> </u>	
g g115	<b>4</b> ~ ~ ~	h			OF DRILL-S				marat .	hant == * ·	toch 1	
ı arıll-si	tem or ot	ner spec	in tests	or aeviati	on surveys v		upillt T	photf OU 86	parate Si	and at	LACH HOTOLO	
) oto :	oola +	a neca :	from 🕶	lothin-		LS USED feet	فاشمون	rom	<i></i> هـ	at to	! !	
				_	eet to							
00 تىدىسى	W CL C	woot 1					.,		16			
		1.	- 			DUCTION 60	:				:	
)))† +^ =:	rodusin~	<u>\$</u>			,1 <sup>9</sup>		f fluid of	which	- <b>⊑00</b>	6 was oil:_	: 	
	roducing. luction of	the first			% s						•	
he prod	luction of		water;		·····						•	
The prod mulsion	luction of	%		<del> </del>			î.					
The prod mulsion f gas we	luction of ; ———ell, cu, ft.	% per 24	hours									
The prod mulsion f gas we	luction of ; ———ell, cu, ft.	% per 24	hours			PLOYEES						
The prodomulsion f gas we Rock pre	luction of i; ell, cu, ft. essure, lb	% per 24 s. per sq	hours		EM:	PLOYEES						
The production mulsion f gas we took pre	luction of i; ell, cu, ft. essure, lb	% per 24 s. per sq	hours		EM	PLOYEES						
The prodomulsion f gas we Rock pre	luction of i; ell, cu, ft. essure, lb	% per 24 s. per sq	hours		EM:	PLOYEES ther						
The production of gas we cook pre	luction of ; ell, cu, ft. essure, lb	% per 24 s. per sq	hours	FORM	EM., Dri	PLOYEES  ther ther CORD ON O	THER S	SIDE			, Drille	
The production of gas we cook product	ell, cu, ft. essure, lb	per 24 s. per sq	hours	FORM informati	EM, Dri	PLOYEES  iller  CORD ON O	THER S	SIDE			, Drille	
the production of gas we cook product	ell, cu, ft. essure, lb to Tri swear of	per 24 s. per sq mbys affirm so far as	that the	FORM informati determine	EM , Dri ATION REC on given her	PLOYEES  ther CORD ON Orewith is a able records	THER S	SIDE e and corr	ect recon	rd of the v	Drille	
the production mulsion gas we cock pre-	ell, cu, ft. essure, lb to Tri swear of ne on it	per 24 s. per sq affirm so far as	that the	FORM informati determine	EM. , Dril ATION REC on given her d from avail	PLOYEES  iller	THER S	SIDE	ect recon	rd of the v	, Drille	
the production mulsion f gas we took preduction production production production from the production from	ell, cu, ft. essure, lb to Tri swear of ne on it	per 24 s. per sq affirm so far as	that the	FORM informati determine	EM , Dri ATION REC on given her	PLOYEES  iller	complet	SIDE e and corr	ect recon	rd of the v	Drille	

Notary Public

My Commission expires\_

Representing America Pet Corp. Company or Operator

Address Drawer-D-Monage & New Merico

FROM	TO	THICKNESS	FORMATION	
othing	100	100	Substructure & Cerrar	
100 250	250 590	130 280	Shejis & Sand	
540	775	203	Shejj & Red Rock	
7 <sub>1</sub> 5 798	<b>79</b> 8 <b>88</b> 2	83 84	Red Bed & Sand- Red Bed & Shepps	
882 939	939 *960	57	Red Rock & Sand	A. C.
<b>~9</b> 60	Y086	65	Anhydrite	:
<b>₩0%5</b> <b>₩05</b> 5	1055 1105	<b>46</b>	Gyp Broken Broken Sand & Anhydrite	
1173 1173	1193 1115	10	Anhydrite Sayt	
7775	1915	100	Sart & Sherrs	
121 <b>5</b> 12 <b>9</b> 5	JR95 I <b>438</b>	80 117	Saitwinhydrite & Sherra	
1442 1439	1459	27 42	Anhydrite Sart	
1481	1515	54	Sart	
1515 1526	1526 1575	11 49	Anhydrite & Sant	۸.
1575 1615	1615 2042	40 437	Satt & Sherrs	1.4
2042	<b>206</b> 8	46	Broken Sant & Gyp	
2088 2170	2170	82 30	Sait & Shais on the first own reserve to Annydrite	
2200	2262	62	Sart	
2262 2340	2348 2348	78 8	Sait & Sheirs Anhydrite	
<b>2348</b> <b>243</b> 5	2435 2460	87 25	Anhydrite & Gyp	
2460	2483	25	The state of the s	
<b>24</b> 83 <b>255</b> 0	2550 2602	67 52	Brown Line Line Sandy	
2602	3206	604	Lime	
3206 3252	325 <del>2</del> 329 <sub>1</sub>	46 39	Sandy Line Comments.  Broken Sand & Line	
529 <sub>1</sub> 3338	33 <b>86</b> <b>3376</b>	87 '	Time Sand	
3376	8380	4	LimeT.D.	
	لطققت		The second secon	
	3232	S.L.M		
	35801	S.L.M	On 20 Hr Test Thur 20/64" Choke On 2" EUE	Tubing
* * * * * * * * * * * * * * * * * * * *	1011.21 No. 1		Well Flowed 115 Bbis Clean Gir W/G.O.R. 50	0
	13/5		Bu West 24 Hr Test Thru 10/64" Choke On 29	EUE Tubi
			G.O.R. 805	· · · · · · · · · · · · · · · · · · ·
			THE PERMITS OF THE PE	
			**	
-			<b>16</b>	
?			4	
u notiti i			e plante de la companya de la compan	_
				e de la companya de l
,			Land to the second seco	*****
	, , , , , , , , , , , , , , , , , , , ,			4 ,
			$ \oint_{\mathbb{R}^{n}} \left( (-1)^{n} d^{2} d^{2} + (-1)^{n} d^{2} d^{2} d^{2} + (-1)^{n} d^{2} d^{2} d^{2} + (-1)^{n} d^{2} d^{2} d^{2} \right) d^{2} d^$	
			1 1 1	, <del>*</del>
# .	<u>.</u> .		en e	
		1		
		1		
<i>;</i> ···	il '			
			And the second of the second o	
			And the second of the second o	
-				
	,			
<u> </u>	ý.		to the second of	
att a a	e i i i i i i i i i i i i i i i i i i i		at the second of	
Towns .			to the state of th	
1				
			Cu.	
	7		- 1.1 ga, 1	e e e
1	i i		and the first of the second of	
	1		State Control of the	
i e	i		Francisco Company (1994)	* **
i e	i	iga ara o tanggaran dalam d Tanggaran dalam		
i e	i	iga territorio di Signi di Si	the second of th	
ealist 1 .			· · · · · · · · · · · · · · · · · · ·	
estical .				
HATTICE CO.				
HATTICE CO.		n de		
evilla 1		n de	The state of the s	
thills 1		n de	The state of the s	
evilla 1		n de	State of the state	
evilla 1		n de	State of the state	

\$