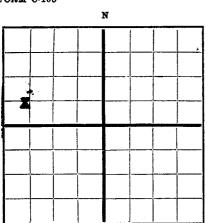


FORM C-105



NEW MEXICO OIL CONSERVATION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the

				it with (?)	Regulations of). SUBMIT IN T	the Commission. In	dicate question M C-110 WILI	able data by	following
LOC	AREA 640 ATE WELL			UNTIL F	ORM C-105 IS	PROPERLY FILL	ED OUT.		
Quald	nonte). C	Company or (Operator				Addre	SS	· •
heren	Leas		Well No		inin	of S	ec 27	', T	20-6
	•								County.
					4	t west of the Ea nment No			. 27
_				¥.					
The Lesse	e is						Address		
					,				19.
				•			Address		
					feet.		,	0	
rne mior	manon give	in is to be ke	pe comider		•			J	
No 1 fro	om 🚜		to		SANDS OR			to	
		*	r			•			
No. 3, fro	om		to		No.	6, from	,	to	·
٠				IMPOR	TANT WATE	R SANDS		*	
				1.	hich water ro	1			
-						•			
<u>-</u>					•				
		,			ASING RECO				
	i	1	1	1	1	1	DEDEC	D.A. III D.	
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	TO	PURPOSE
13 3/0°			1-40	573	-		,		-
? 经	36		3-35	3073	J. Colley	A.G. Shoo	·		Protect male
5 V2	17	- 8	8-40	973	P. Oalles	& G. Shee	See Nov	1000)	Production
			<u> </u>	<u> </u>	<u> </u>	·			
			1	· *** ***	the same of the				
			+						•
*			M	UDDING A	ND CEMEN	TING RECORD			
SIZE OF HOLE	SIZE OF V	VHERE SET	NO. SAC	CKS MI	ETHODS USED	MUD GR	AVITY	AMOUNT	OF MUD USED
1022			•						
27 27	9 5/0	3480							. <u></u>
62/4		7775						The season of the season	
	· .			PLUC	GS AND ADA	PTERS	- 		
H eaving	plugMate	rial					D ep	th Set	
Adapters	Material	l		·		Size			
,		;	RECORD	OF SHOO	TING OR CH	HEMICAL TREA	TMENT		
SIZE	SHELL	USED	EXPLOSIV CHEMICAL	E OR	QUANTITY	DATE	DEPTH S	HOT DEI	TH CLEANED OUT
		10.	CHEMICAL	USED			OW TREE	180	* -
		La							
Results o	f shooting	or chemical	treatment	Will	Arred at	rule of 11	7 bile.	dl.per	
			··			***************************************			•••••••••••••••••••••••••••••••••••••••
		••••••	RECOI	RD OF DRI	ILL-STEM AN	ND SPECIAL T	ESTS	***************************************	
If drill-st	em or other	special tests	or deviati	on surveys	were made, su	bmit report on	separate she	et and atta	ach hereto.
				(See i	TOULS USE	ED .			
Rotary to	ols were us	ed from		feet to	994	feet, and from.		feet to	feet
Cable too	ls were use	d from	•••••••	feet to		feet, and from	·····	feet to	feet
			e e		PRODUCTIO	ON			
								. ~	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
					•				oùl;%
						•		- -	
		er sq. in						_ ····	
-	·				EMPLOYEE	s			,
	. G. Dun			······	Driller	J. C. M	marêo		Driller
	. C. Fou	340			Driller		•••••		Driller
						OTHER SID			
_					erewith is a co	mplete and corr	ect record of	the well ar	nd all work done on
il so Iar a	is can de de	etermined fro	dallaya m	at recuras.					
Subscribe	d and swor	n to before n	ne this	1300		liable, Nov	Place Co		11 1/2
day of)	/	194	Na	ame		-XS	hofi
	1. 1	746	oeui	uk		osition	. Superi	ni andani	······································
	/ .		N	otary Public	Re	presenting.	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	011 Cm	

Representing.

My Commission expires.....

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
۵	TAAO	1440	Serface mands and red beds.
3446	1630	140	But bods and ambririto.
1490	9860	220	Red beds, selt and shale.
	2510	7,70	Ambretite and salt.
2500	2000	2	Shale ant askrivite.
	2750	300	
2700	200	222	Ambydrite and line.
3203	3343	25	
33-3	440	770	Adoptitie and Line.
AUJ	4238	125	lime, and and grp.
4238	4,000	363	Idno.
1500	53.50	578	Man and shale.
53.58	7500	2,12	láno.
7600	1677	11	Lime and chert.
1433	7635	**	line.
7635	7004	249	Lim and chert.
7004	7006	2	Chest.
7005	61.24	236	Line and chart.
224	6310	186	Line.
4130	4423	233	line and short.
8523	444	14.9	Line
	40.5	160	Mano and shale.
405	2015	***	Stale.
2445	0115	920	Shale and send.
6034	92.50	4	Sale, and and chest.
6130	9265	7	Ande.
9205	995	20	Shale and line.
#99E	9363		tion and should
7407 8989	PAPE	41	
Page.	Je ju	2	
74.79	77.00	7.7	Committee and there.
7,740	1440 1690 2560 2560 2565 3323 4236 4236 4330 51,58 7605 7611 7605 7615 7615 7615 7615 7615 7615 7615 761		
1430 2560 2610 2610 2610 2610 2610 2610 2610 26		190 930 935 790 134 134 134 135 136 137 136 137 138 139 139 139 139 139 139 139 139 139 139	COUNTY WARE
7377	9392	37	

well was additional with 500 gale. From 7/37 to 7/61; 500 gale. From 7/62 to 7/26; 7653 to 7/64; with 500 gale; with 500 gale; with 500 gale. From 6650 to 6662; with 500 gale. From 6624 to 6642; with 500 gale. From 6624 to 6642; with 500 gale. From 6624 to 6642; and with 500 gale. From 6790 to 6656.

and with 500 gale. Spun 5790 to 6655".

Chairs was perforated from 7739 to 7750' with 26 shotes from 7754 to 7761' with 44 shotes from 7702 to 7726' with 56 shotes from 7673 to 7600 with 66 shotes from 7653 to 7644' with 44 shotes from 6661 to 6622' with 56 shotes from 6650 to 6662' with 46 shotes from 6634 to 6633 with 44 shotes from 6637 to 6642' with 20 shotes and from 6770' to 6656' with 104 shote. Total Plagged Back Doyth 6654'. Perforations from 6634 to 6633; 6637 to 6642; and 6770 to 6656' open to production.

Formation Topos Ambririle 1440'; Salt 1630'; Rose Salt 2610'; Exten 2743'; San Ambree 4125'; Glorietta 5435'; Rose 6350'; Brimhard 6650'; Bace Permina and Top Dovenian 7660'; Pennalian 7965'; Humbaya 8230'; Rimpone 25 5592'; Halice 6823'; Halice Pay 6670'; Cannall 1846'; Ellenburger Line 9222'; Ellenburger Balandke 7233'; Grazike Hash 9300'; and Grandke 7233'; Salanburger Balandke 7233'; Grazike Hash 9300'; and Grandke 7255'.

and Grandto 9355".
DEF #1 (San Andrea) from \$100 to \$170", tool open 1 hr., light blow air. Recovered

10" hearily oil out mai.

10" hearily oil out mai.

10" #2 (Peddeck) from 5370 to 5490", tool open 1 hr. Strong blow of air throughtout toot. Recovered 1000" enligher mater, no oil or gas.

100" #3 (Brishard) from 6665 to 6779", tool open 1 hr., light blow air throughout toot.

Recovered 90" slightly oil on mai.

Coveraged from 6700 to 6726', tend open 1 hr. 30 mins., medium blow through tent, gas to surface in 45 mins. Resovered 300' off, 2540' sait unter. (Devention) from 7690 to 7700', tend open 1 hr. Good blow of air throughout tent. Resourced 50' free oil, 720' oil out drilling und. (Devention) from 7697 to 7643', tend open 1 hr., with stoody blow air through Resourced 6720' sulphur unter, so oil or gas.

Bossward 5730' salphar move, as we have an action air. Reserved 50' drilling finis, 1980' sale union.

DST #6 (Generall) from 9210 to 9163', tool open 1 hr. 30 mins. Fair blow air through