FORM (C-105 N	ſ.	ñ	TENT METRO	t COMODDATA		0.363.6700	
1			ייייי ר <u>יי</u> ר ר	NEW MEXICO OI	10 1. Le M.L		OMMISS	ION
			-		Santa Fe, New	Mexico		
			-					
			-					
			•	ан Алан Алан Алан Алан Алан Алан Алан Алан	WELL RECOF	SD		
	•		-					
			Mai	1 to Oil Conservation Co	mmission Santa E	la Nam Mar		
			age	to on conservation of at not more than twenty he Rules and Regulation	days after completia	on of well.	Follow instru	octions
LOC	AREA 640	ACRES CORRECTLY	by	following it with (?). St	JEMIT IN TRIPLIC	CATE.	d destionabl	e data
		- oommerni				ų c		ł
-Tid	e Wate	Company or	Sted 011	Company.	Drawer	KK Hob	b s., Xe r	Nexies.
<u>8ta</u>	te #1		Well No		of Sec			
R	Lease 76	, 		i ka sa sa sa sa	-	-		
Well is	1040	_feet make of	the North line	Field,	Beef the F	ine of Ge	-	County.
If State	land the d	oil and gas leas	e is No.	Assignm	ent No		5101 1	
If paten	ted land th	he owner is		4	Address			
				ed 012 Compat				
				19 Drilling				
Name o	f drilling	contractor.	. Bass I	A.g. 00.	, Address			las, Texas.
				543feet.				
The info	ormation g	iven is to be ke	pt confidentia	until 🦾 🥲			19	
			1 - Q	OLL SANDS OR ZON	ES			
No. 1, fr	'om	3805	_to 301	No. 4, f	rom	159 t	o 7.	75
No. 2, fr	'om	3814	to 382	·	rom	•••	-	
No. 3, fr	•o m	3845	_to385	-	rom			
			IM	PORTANT WATER S	SANDS			
Include	data on re	ite of water in	flow and eleva	tion to which water r	ose in hole.			
No. 1, fi	rom			95	fee	t		
No. 2, fi	rom		180 to	194	fee	t		·····
No. 3, fi	ro m		to)		t		
No. 4, fi	ro m		to)	fee	t	<u> </u>	
				CASING RECORD	ı			
	WEIGH	T THREAD	а <u>, , , , , , , , , , , , , , , , , , ,</u>	KIND OF	CUT & FILLED	DEDE		
SIZE		OT PER INC.	n Make	AMOUNT SHOE	FROM	FROM	'ORATED TO	PURPOSE
1.3* 0D	- 40	·	1.19					SurfaceStri
· ·	*OD 36		LT8 458	2426-1 " Lark	.	•		Salt String
7*0D	24	10		7004-10 (arti				011 String
3-3/8	*07 4.	7 10 -		Tabing ant at	3864 14		· · · ·	with
				last of perfe	rated with	1 slots	•	
	· · · · · · · · · · · · · · · · · · ·			······································				
		······	MUDDI	NG AND CEMENTING	G RECORD	 	- <u>/-</u>	<u></u>
SIZE OF HOLE	SIZE OF	WHERE SET	NO. SACKS OF CEMENT	MERITOR				
	CABING	WILLE SEF	UE UEMENT	METHOD USED	MUD GRAV		AMOUNT OF	MUD USED
17*	13"OD	205	200	Hallimaton	11	▶	Hole 7	w11

700 2433 350 8-3/4 7"0D 3790 114

PLUGS AND	ADAPTERS
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_____Depth Set_____ Heaving plug-Material _Length_ _____

Adapters-Material____

RECORD OF SHOTING ON CHEMICAL TREATMENT

Size_

SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Halliburton	2000-Gal	• 7/18/	37	T
	-					

Results of SETERAT chemical treatment . Dofore treating well it swabbed about 2-bbls per hour, after treating with 2000-Gallens of Halliburton Aeid it flowed 78-bbls per hour with estimated 1,500,000 en ft gas.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USED		
Rotary tools were used fromfeet to	o 3674 eet, and f	romfeet	tofeet
Cable tools were used fromfeet to			
	PRODUCTION		
Put to producingJULY 18,	_,19 37		
The production of the first 24 hours was167	ourrous or muld of		was oil;%
emulsion;% water; and	_% sediment. Gravity,	Be 35	· · · · · · · · · · · · · · · · · · ·
If gas well, cu, ft. per 24 hours			TE.
Rock pressure, lbs. per sq. in		, DI ICA	1-
	EMPLOYEES D	UPLICA	
V.L. Marburger	_, Driller T.L	. Jortenberry	Driller
	_, Driller		JUL Driller
			TI LEAL

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Hobbs, Hew Mexico 7/21/37	
day of July, 19_37	Name Fr. Lunicary . S.	-
- Il acia infahroney	Position Pred. Supit.	
Notary Public	Representing Tide Water Associated Oil	Co.
My Commission expires October 24, 1939	Company or Operator Address DIRWET XX Hobbs, New Mexico ,	-

FORMATION RECORD

FROM	то	IN FEET	FORMATION
0	80	6 0	Caliche
80	95	16	Sand
<u>QE</u>	95 134	Tá	Sand & Shells
50 95 134 150	180	15 39 46	Sand & Red Rock
140	194	14	Sand Rosk
194	177	4 4 1	Red hed
1.74	212 660	448	
212 660	000	6777	Red Bed & Red Roek
000	730 872	. 12	
730 872	8/2	144	Rød Bød & Rød Roek Rød Røck & Sand Shells
8/2	955	!?	
955	970	42	Red Rock & Anhydrite
970 1007	1007	15 37 28	Red Bed & Shells
1007	1035		Anhydri te Anherita a seconda a
1035	1146	109	Red Hed & Anhydrite
1146	1150	4	Anhydrite
1150	1300	150	Red Bed & Ashydrite
1300	1322	22	Anhydrite, Shale & Salt
1382	1360	34 -	in Anhydrite, Rod Bud & Salt Mark
1560	1378		Anhydrite, Potash & Salt
1378	1700	322	Anhydrite, Potash & Salt
1700	1750	40	SALT
1740	1750	40	Anhydrite & Potash - rolling a colliget for
1780	1795	15	ay Anhydri 👀 a sa s
1795	1909	15	Anhydrite, Potash & Salt Anhydrite, Salt & Petash
1909	2046	137	Anhydrite, Salt & Petash
1909	20 60	14	Salt A Anydritte
2060	2090	137 14 30 66 34	Salta and a second s
20 90	2156	66	Potash, Salt & Anhydrite
2156	2190	74	Salt & Potash
2190	2211	21	Annyerite A Potash
2211	2377	21	Selt & Anhydrite
2377	2655	278	Anhydrite
2655	2675	20	Brown Line
2675	2690	15	Anbydrite state and the state of the state o
2675	2765	78	Brown Line
2690	2817	78 49 13 29 以1	Brown Lime & Anhydrite
2768	2530	13	es annydrite a casta de diserrades de la sere estas estas estas estas
2517	2859	29	Brown Lime
2830 2859	2890	i i i i i i i i i i i i i i i i i i i	Lime
2679		17	Anhydrite
2890	2907	17	Lime & Anhydrite
2 8 90 2907 2948	2948	74	t.t.ma
2948	<u>3107</u>	-22	Lime & Anhydrite Lime
3107	3172	11	en e
31.73	3207 3243 3250 3521	159 66 34 36	Ling, Anhydrite & Shells
3207	3273	2 7	Line & Anhydrite addet atter atter
3243	3250		
3250	52	271	Brown Line
3521	3551 3805	X	
3551 3805	3805	Z?*	Lime, White, Gray & Sandy.
3805	3878	73 🎞	
		1 1	Pay 38051-38101 38141-38201 38451-385 38591-38751
4 K	• No.		SAJ 7057 - 7040 - 704 - 704 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705 - 705
			Best Pay 38451-34591
			Best Pay Jong -Jegg

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