	FORM	C-105
--	------	-------

.

١,

FORM C-105	N.38	NEW MEXICO OIL CONSERVATION COMMISSION
		Santa Fe, New Mexico
	3	WELL RECORD
AREA LOCATE W	640 ACRES ELL CORRECTLY	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.

Stanol:		Gas Company ompany or Ope		_		Capp	Lease			- :
<u> </u>		7	Well No	SOL	_in_ SP1 _	of Sec	3	., T	19	- :
R	38 , M	I. М. Р. М.,_	H	0558	Field;	Les		· · · · · · · · · · · · · · · · · · ·	County	•
Well is	1690 feet	south of the	e North li	ne and 231	feet v	west of the East	line of Secti	on 3	· · · · · · · · · · · · · · · · · · ·	•
If State l	and the oil an	nd gas lease i	s No		Assignm	ent No				1
If patente	ed land the ov	wner is W	8. 4 V	. T. Cap		, Addres	s RTD/2 Boz	- 240]- J	Phoenix,	Arison
If Govern	ment land t	he permittee	is			, Addres	S			-
The Less	ee is Stan	olind 011	and Ca	s Company	F	, Addres	s Philosde	Bldg.	Tulsa,	011.
Drilling (commenced	Jamery B	5	19_ 	Z. Drillin	ng was complete	d February	- 28	19 37 _	-
Name of	drilling con	tractor_Nob	le Dril	ling Com	any	, Address Phil	cada Bldg.	Tules	. Okla.	-
Elevation	above sea le	vel at top of	casing	3610	feet.					
The infor	mation given	is to be kep	t confider	itial until			1	9		
				OIL SAN	DS OR ZON	NES				К
No. 1, fro	m 3917		0		No. 4, 1	from 4066	to_	480	5.046	
No. 2, fro	m 3065	t	o 3 4	094 G	No. 5, 1	from	to_			
No. 3, fr o	m4016	te	0	34 G	No. 6, 1	from	to			
			1	MPORTAN	r water	SANDS				
include d	ata on rate o	of water infl	ow and el	evation to	which water	r rose in hole.				,
No. 1, fr	om			to		fe	et			-
No. 2, fr	o m	· · · · · · · · · · · · · · · · · · ·		to		fe	et			_
No. 2, fr	om	-		to		fe	ət			
No. 4, fr	om			to		fe	ət	•	: · ·	-
				CASIN	G RECORI)		e .	t	
SIZE	WEIGHT	THREADS			KIND OF	CUT & FILLED	PERFO	RATED	PURPOSE	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то		
15"OD	40#	8		ng 191	Bollod	-			Shut of	
5/8*0D		8	Republ	lo 1658	-Lerkin				Protect	Salt
" OD	24#	10		4048					10	
						······································				
							I T			2

	MUDDING AND CEMENTING RECORD							
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED		
<u>19=</u>	13*	810	175	Halliburton				
21-	9 5/84	1670	575	Halliburton	······································			
• ! •	7*	4061		Halliburton				

	lug—Material]	PLUGS AND AI		Depth_Set	t	
Adapters							
		RECORD OF SE				1	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED O	
		Dowell XX	12000 gals	3-4-37	4061-4205		
Results of	shooting or che	mical treatment					
•		5	,476 barre	1s per 24	hours with 7,	417,410 c	u. ft. g
<u> </u>							
		RECORD OF	DRILL-STEM A	ND SPECTAT	. TESTS		
f drill-sten	n or other speci	ial tests or deviation				aboot and air	
	a or other speed	an tests of deviation	surveys were n	aade, submit r	report on separate	sheet and att	ach hereto.
	_		TOOLS US				
Rotary tool	ls were used fr	omfeet	to_ 4205	feet, and fr	omf	eet to	feet
		omfeet					
							1000
			DD OD <i>HO</i>				
			PRODUCTI	ON			
Put to produ	ucing	10		ON			
	March	24 hours was	, 19_ 		which	7. mag ailt	
The product	March tion of the first	24 hours was	, 19_ _37_	els of fluid of	which 100 %	% was oil;	
The product mulsion;	Merch tion of the first	24 hours was 5,476 water; and	, 19_ barr barr 3 % sediment.	els of fluid of Gravity, Be-			
The product mulsion;	March tion of the first	24 hours was 5,476 water; and	, 19_ barr barr 3 % sediment.	els of fluid of Gravity, Be-			
The product mulsion; . f gas well,	Merch tion of the first	24 hours was water; and ours 7.417.41	, 19_ barr barr 3 % sediment.	els of fluid of Gravity, Be-	which 100 %		
The product mulsion; if gas well,	March tion of the first 	24 hours was water; and ours 7.417.41	, 19_ barr barr 3 % sediment.	els of fluid of Gravity, Be_ ons gasoline p *(Bate		gas	
The product emulsion; if gas well,	March tion of the first 	24 hours was water; and ours . in	, 19	els of fluid of Gravity, Be- ons gasoline p *(Rate o ES	34 er 1.000 cu. ft. of of flow on of:	gas	
f gas well,	Merch tion of the first 	24 hours was water; and ours . in 7,417,410		els of fluid of Gravity, Be- ons gasoline p *(Rate o ES S. N.	84 ber 1.000 cu. ft. of of flow on of: Poteet	gas	tential t
The product mulsion; if gas well,	Werch tion of the first cu. ft. per 24 h ire, lbs. per sq W. R. Sp	24 hours was water; and ours . in prouse annings	, 19barr 5barr 6Gall 6Gall 6 EMPLOYE 6 Driller	els of fluid of Gravity, Be- ons gasoline p *(Rate of ES S. N. Noble	er 1.000 cu. ft. of of flow on of: Poteet Drilling Com	gas	tential t
The product mulsion; f gas well, lock pressu	March tion of the first 	24 hours was water; and ours . in prouse annings	, 19	els of fluid of Gravity, Be- ons gasoline p *(Rate of ES S. N. Noble N OTHER S is a complete	Side Side	gas ficial po pany	tential t , Driller , Driller
The product mulsion; f gas well, lock pressu	March tion of the first 	24 hours was water; and ours . in 7,417,410 . in 7,417,410 . in 7,417,410 . in FORMATIO that the information n be determined from	, 19	els of fluid of Gravity, Be- ons gasoline p *(Rate of ES S. N. Noble N OTHER S is a complete	Side Side	gas ficial po pany	tential t , Driller , Driller
The product mulsion; f gas well, lock pressu lock pressu bereby sw	March tion of the first 	24 hours was water; and ours . in 7,417,410 . in 7,417,410 . for a second sec	, 19	els of fluid of Gravity, Be- ons gasoline p *(Rate of ES S. N. Noble N OTHER S is a complete	Side Side	gas ficial po pany ord of the we	tential t , Driller , Driller
The product emulsion; if gas well, dock pressu hereby sw vork done o	March tion of the first 	24 hours was water; and ours . in 7,417,410 . in 7,417,410 . for a second sec		els of fluid of Gravity, Be- ons gasoline p *(Rate of S. N. Noble N OTHER S is a complete rds.	Side Side	gas ficial po pany	tential t , Driller , Driller
The product emulsion; if gas well, Rock pressu hereby sw vork done o	March tion of the first 	24 hours was water; and ours . in 7,417,410 . in 7,417,410 . for a second sec		els of fluid of Gravity, Be- ons gasoline p *(Rate of ES S. N. Noble PN OTHER S is a complete ds. Place	ber 1.000 cu. ft. of of flow on of: Poteet Drilling Com SIDE e and correct reco	gas ficial por pany ord of the we <u>Marca</u> Date Lua ktan	tential t , Driller , Driller
The product emulsion; f gas well, lock pressu hereby sw york done o	March tion of the first 	24 hours was water; and ours . in 7,417,410 . in 7,417,410 . for a second sec		els of fluid of Gravity, Be- ons gasoline p *(Rate of ES *(Rate of S. N. Noble N. OTHER S is a complete ds. Place ame Place	ber 1.000 cu. ft. of of flow on of: Poteet Drilling Com SIDE e and correct reco	gas ficial por pany ord of the we Marca Date Lua Kham Supt.	tential t , Driller , Driller

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	79	79	shells & sand
79	215	156	Beds
215	1523	1308	Red bed & shells
1523	1532	9	Anky & shells Top Anhy. 1523
1532	1760	228	Anhy & Gyp
1760	1820	60	Salt Top of Salt 1760'
1820	27 53	933	Salt
2753	8917	164	Anhy, Gyp, Red Ek.
2917	2920	5	8dy lime 3G
2920	2955	35	Brown lime & Anhy
2955	3094	139	Anhy & Gyp SG 3085
3094		106	Anhy & Cyp
3200	3209	9	Grey lime
3209	3316	107	Anhy, Gyp, Grey line
3316	3555	219	Anhy, grey lime-Inc G 3500-10
3535	4014	479	Anhy & Grey line
4016	4034	18	Brown lime & Anhy-SG 4016
4054	4070	36	Grey lime Top pay 4066
4070	4076	6 .	Sdy: lime
4076	4205	129	TD Lime T.W.L. 4123

This well was completed February 28, 1937 and was put to flowing March 2, 1937. On a one hour test the well flowed by heads 65 bbl/hr, and not shough gas to measure. After a succession of acid treatments of 2000, 4000, and 6000 gallons, the well produced on a one hour test 83 bbl/hr with 1,277,400 cu. ft. of gas.

2

 $s \to \gamma$

** 2

Sec. 10.

•

e en la carta com

 A set of the set of s to see the

······

99 B . - 9 . . .

· 是我们的问题,我们就是我们的问题,你们就是你们的。"

and the second second second $\sim 10^{-10}$ where $m_{\rm eff} \sim 10^{-10}$ m s $\sim 10^{-10}$ m s $\sim 10^{-10}$ m s $\sim 10^{-10}$ m s $\sim 10^{-10}$

na series de la companya de la comp Internet de la companya de la company Internet de la companya de la company n 1997 - Antonio Martino, and Antonio Antonio Antonio 1997 - Antonio Antonio Antonio Antonio Antonio Antonio 1997 - Antonio 1997 - Antonio ł . . .

: **`**. -

- -

. Contraction of the second

٠ · · · ·

e di 🛉 di 🐂 .

and the set of a second second second

111

.

A state

and the second second