FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico	DE CENTRO
	OCT 2 3 1939
WELL RECORD	HORES OFFICE

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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.

LOCATE WELL CORRECTLY	ompany	Box 900), Dallas, Tex		
Brunson-Argo	Operator Well No. 4	in NET NWT	Address of Sec. 10	, T. 228	
8. 372 N.M.P.N	Penrose	Field,	Lea	Coun	ıty.
Well is 660 feet south o	f the North line and 66	50teet west of	the East line of	IEZ NWZ	
f State land the oil and gas le				,	1
f patented land the owner is			, Address		
f Government land the permi	ttee is	<u> </u>	_, Address		
The Lessee is Magn	olia Petroleum Com	pany	, Address Box 90	0, Dallas, Texa	B
orilling commenced Sept	19.3	9. Drilling was	completed Oct.	3 , 19 <u>3</u>	9
Name of drilling contractor Elevation above sea level at to The information given is to be	p of casing 3425'	feet.			
	OIL SA	NDS OR ZONES			
o. 1, from 3645	_{to} 3650	No. 4, from	3699	to 3700	
o. 2, from 3667		No. 5, from	3700	to 3728	
No. 3, from 3675	3696	No. 6, from	3728	to 3733	
	IMPORTAN	NT WATER SAND	s		
nclude data on rate of water	inflow and elevation to	which water rose in	hole.		
No. 1, from	to		feet		
No. 2, from	to		feet		

No.	2,	from	.to	feet	······································
No.	3,	from	.to	feet	
No.	4,	from	.to_	feet	

CASING RECORD

	WÉIGHT PER FOOT	THREADS			UNT SHOE	CUT & FILLED FROM	PERFORATED		PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT			FROM	то	
9-5/8				1139					
7				3602					
2				3728					
				•·····••••••••••••••••••••••••••••••••					

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SI	NO. SACKS OF CEMENT	METHOD U	SED	MUD GRAVITY	AMOUNT OF MUD USED
			P	LUGS AND A	DAPTER	s	
Heaving	plug—M	aterial		Length		Depth	n Set
Adapters	Materia	al		Size			
		1	RECORD OF SHO	OTING OR (CHEMIC	AL TREATMENT	
SIZE	STERT	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DA'I	E DEPTH SHO	DEPTH CLEANED OUT
NO I		(46441)	CREMICAL USED	QUANTITI	DAI		
			· · · · · · · · · · · · · · · · · · ·				
Results	of shootin	g or chemi	al treatment				
		g or onomi					
			RECORD OF	DRILL-STEM	AND SP	ECIAL TESTS	
If drill-s	tem or ot	her special	tests or deviation s	surveys were n	nade, su	bmit report on sepa	rate sheet and attach hereto.
				TOOLS US	SED		
Rotary t	cools were	s used from	topfeet			and from	feet_tofeet
			_			×	feet tofeet
				PRODUCI	YON		
Put to p	roducing_	1	9				
			•		rrels of f	luid of which	% was oil;%
emulsion	ı;	% w	ater; and	% sedime	nt. Gra	wity, Be	
If gas w	ell, cu, ft.	per 24 hou	rs	Ga	llons ga	soline per 1,000 cu.	ft. of gas
Rock pro	essure, lba	в. per яq. in					
				EMPLOY	EES		
Mag	nolia P	etroleum	Company	, Driller		F. R. Corbell,	Sup't.
			······································				, Drillør
			FORMATI	ION RECORD	ON OT	HER SIDE	
These		affinm the					
			n be determined fr			implete and correct	record of the well and all
Subscrib	ed and sv	vorn ta befr	re me this_20)	Dall	las, Texas	Oct. 17, 1939
			_			Lail. A	Date
day of	· 1	<u>,</u>	ctober	19 39	Name	outre AT	nun
·		Carfle	in Bullo	ck	Position	Clerk	
	·		Notary Public		Represe	nting Magnoli	Petroleum Company or Operator
My Com	mission er	quires_	6/1/41		Address	Box 900.	

lair	leen metoca
	Notary Public
ommission expires_	6f1/41

FORMATION RECORD

FROM	128 (no 20 1	IN FEET	
D · · · ·	15	Burrace Sand	
15	45	Caliche & Red Bed	
5	170	Sand & Gravel	
.70 216	216 525	Xed Rock	
25	525 6 9 5	Do & Sand Red R osk	ம் பிருந்துகள் குடியான குட
96 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Red Roak	
135	1135	Do & Shells	978" csg set @ 1160* Cemented w/27
.135 .2 20	1220	Anhyd	sx & 7 Aquagel
6 59	1059 1680	Salt & Anhyd	
680	2800	Anhyd	
200	2245	Salt & Anhyd Anhyd	A second
845	2386	Salt & Anhyd	
386	2408 3.445		
408	52 5 1	Do & Time	
	5475	Do & Lime	1 AND A STATE
475	3505	Brkn Lime & Gas Sand	7" csg set @ 3585" Cemented w/275
505	3645	5.7 mg	
3 45	4650	Brkn Lime & Sand	n. Notes a second
5 50 ·	3667	Time of section and section and	
67	3675	Brkn Line & Sand	and the second
575	369 6	Sand	
596	3700	1.1ma	
200	3728	Brkn Lime & Sand	
28	3738	Sendroba Sendroba A de	and the second secon
* ¹ .*	· · ·	2 Martin and a state of the State	DEVIATION
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			3507' 1 deg off
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