FORM C-105

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## NEW MEXICO OIL CONSERVATION COMMISSION

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			Santa Fe, New Mer	cico
				MEDE" ICh
		_		
			WELL RECORD	
			<u> </u>	HIGES OFFICE
		agent not more in the Rules a	onservation Commission, Santa Fe, N e than twenty days after completion of nd Regulations of the Commission. t with (?), SUBMIT IN TRIPLICAT	f well. Follow instructions Indicate questionable data
AREA LOCATE W	640 ACRES ELL CORRECTLY			
Mamolia	Petroleum Co	<b>EDADY</b>		
	Company of	· Operstor	Box 900, Del.	
J. L. Sel	by	Well No	in NW NET of Sec. 7	, T, <b>178</b>
	Lease N M D I	South Lovington	Field,Lea	County.
			feet west of the East line	
			Assignment No.	
			Assignment No, Address	
			ay, Address_B	
			C, Address_D	
Drilling comm	nenced. April	49 1927	Company, Address B	or 900. Dallas. Texas
Name of drill	ling contractor_1	ABUTTA PETOTEUM	Company, Address.	
		op of casing 3809		
The informati	lon given is to be	kept confidential until		19
			NDS OR ZONES	
No. 1, from	4755	to 4757	No. 4, from	to
No. 2, from		to	No. 5, from	to
No. 3, from		to	No. 6, from	to
			NT WATER SANDS	
Include data	on rate of water	inflow and elevation to	which water rose in hole.	
			feet.	
		to		
No 4 from		to	ieei.	
No. 4, from			feet.	

	WEIGHT	THREADS			KIND OF	CUT & FILLED	PERFO	RATED	PURPOSE
SIZE PER FOOT		PER INCH MAKE AMOUNT		SHOE FROM		FROM	то		
13				310'3"		•			
9-5/8				3091'					+
7		1		4656					
		1				,			
		· · · · · · · · ·							
		<u> </u>		·					

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE CASING WHERE SET	NO. SACKS OF CEMENT METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED				

<u> </u>			LUGS AND AT			
Heaving p	lug-Material		Length		Depth Se	ot
-		RECORD OF SHO				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	
to shot						
					· · · · · · · · · · · · · · · · · · ·	
	. <u> </u>		DRILL-STEM			
						sheet and attach hereto.
If drill-ste	em or other specia	al tests or deviation	surveys were h	nade, submit	report on separate	e sheet and attach hereto.
			TOOLS US			
Rotary to	ols were used fr	rom <b>top</b> fee	t to <b>4630</b>	feet, and	from	_feet tofeet
Cable too	ls were used fr	ro <b>4630</b> fee	t to <b>5026</b>	feet, and	from	_feet tofeet
			PRODUCT	NON		
Put to pr	oducing		,19			
				rrels of fluid	of which	_% was oil;%
						of gas
		. in				
1000 pros			EMPLOY	THES		
Ma					Hodge, Assit	Supit. XXXXXIII
Magnolla	Petroleum C	ompany				
			, Driller _			,,,,
		FORMA	FION RECORD	ON OTHER	SIDE	
I hereby	swear or affirm	that the information	given herewith	n is a compl	ete and correct r	ecord of the well and al
		can be determined				
work don			•			
work don			<b>^</b>	D-11-0	Marran	
	d and sworn to f	before me this 2	8		Texas	July 24, 193
	ed and sworn to b	before me this 2		Pla		July 24, 1939 Date
	and sworn to b July	pefore me this 2	8 39	Pla Name	evina 27	July 24, 193 Date
Subscribe	d and sworn to 1 July	pefore me this 2 w Gulloc		Pla Name Position	Evila_ 07	Date
Subscribe	od and sworn to 1 July Haitlee	pefore me this 2		Pla Name Position	Clerk g Magnolia Pe	Date
Subscribe day of 1	and sworn to b July Haitlee	u Bulloc		Pla Name Position	Evila_ 07	troleum Company

## FORMATION RECORD

FROM	то	THICKNESS	
	· · · · · · · · · · · · · · · · · · ·	IN FEET	FORMATION
0	40	urface	Gemente: 13" OD csg. 306' w/250 s
40	395	Red Rock	quagel
3 <b>9</b> 5	<del>44</del> 2	Hard and	
42	1236	Red Rock	
236	1255	Lime	
L255	1926	Red Rock & Shells	
1926	2060	Anhy <b>d</b>	
2060	2130	Red Rock & Anhyd	
2130	2 <b>2</b> 05	Red Rock	
2205	2295	Salt	
295	2720	Salt & Red Rock	
2720	3000	Salt & Anhyd	
<b>10</b> 00	3032	Red Rock & Anhyd	
3032	3050	Anhyd	
<b>1050</b>	3066	Salt & Annyd	Cemented 9-5/8" csg 3970 * w/ 250
066	<b>310</b> 6	anhy <b>a</b>	8 7 aquagel
106	3115	Sand	
5115	3155	Anhyd & Sand	
155	3165	Sand	
165	3177	anhy <b>d</b>	
177 185	3185	Anhyd & Sand	$(x_{i}) \in \mathcal{F}_{i}$
213	<b>5</b> 212	Annyd & Red Rock	
249	3249	Sand & Red Rock	
124 <b>9</b> 1290	3290	Anhād	
500	3300	Sand	
321	3321	Anhyd	
<b>34</b> 6	<b>334</b> 6 <b>3378</b>	Anhyd & Gyp	
3 <b>7</b> 8	3390	Anhyd	
<b>390</b>	3405	and	на стана стана На стана с
<b>4</b> 05	3442	.nhyd	
<b>44</b> 2	3459	Cani & Anhyà	
459	3461	-nhyd & Gyp Sand	
461	3495		
<b>495</b>	3495 3500	Anh <b>yd</b>	
<b>5</b> 00	3525	Sand Anhyd & Sand	
5 <b>2</b> 5	3530	nhyd	
5 <b>30</b>	3535	Sand	
535	3565	nh <b>đ</b>	
565	3585	unhyd i Send	
58 <b>5</b>	3590	Sand	
590	3595	Annyd	
<b>59</b> 5	3600	Sand	
500	363 5	Anhyd & Gyp	
535	3665	nhy <b>d</b>	
6 <b>5</b>	5715	Anhyd & Sand	
715	3802	Anhyd	
302	3839	Sand & Anhyd	
339	3915	Anhyd	
915	3930	Sand	
30	4021	Anlyd	
21	4025	nhyd & Sani	
25	4084	inhyd.	
84	4086	Sand	
86	4126	an yd	
24	4146	Anhyd & Sand	
.46	4240	Anhyd	
40	4274	Anhyd & Byo	
274	4454	Anhyd	
.54	4533	nlyd & Lime	Cemented 7" Csg 3 4630' w/ 200 sx
533	4030	Lime	& 5 Aquagel Bottom Rotary Hole
30	4755	Lime	Cable tools
<b>'5</b> 5	4757	Lime, didw Oil Gas	ONDIG COULD
57	4793	Lime	
93	4797	Lime	1 Bailer Sulphur water hr.
<b>'9</b> 3	4826	Lime	a survey surbing water its
326	4830	Lime	inc to 2 Bailers Sulphur Dater Hr.
330	5026 '	Line	and to a marters putping haver hr.
26		TOTAL DEPTH	

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