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NEW MEXI	co off	CONSERVATION FROM MEDICINE

37.

Santa Fe, New Mexico

WELL RECORD

	MAY 1.5	1927
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DUPLICATE

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of the conservation of t

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The	Andone	Company or Ope								
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Well is	fo fo	et south of the	e North line	and 60	20 leet	vest of the				
If State	land the oil	and gas lease	e is No	· *** (31.) %	Assignn	nent No			- 100gu - 11 ひで数:	
If Cover	ed land the	wner is	•	-		ر و	Address			
The Les	ument land	the permittee	Gulf O	11	ration		Address	T1.	. M.1 -1	
	dummenced	0 14 4	7	1840 F 18	ration		Address	-ule	ia, Oklab -12-57	
Name of	drilling contr	actor a des	Class Br		Drilling				a, Oklah	19
Elevation	n above sea	level at top of	f casing	8545	feet.					
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					DS OR ZO!					•
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No. 2, f	rom	t	to							
No. 3, f	rom	t	to		No. 6,	from		t	0	
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Include	data on rate	of water inf	low and ele	evation to	which wate:	rrose in h	ole.			
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No. 2, fr	rom	,		.to		••••••	fe	et.		
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5-1/2	17	10	Lapw.	380 0						
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HOLE 5-5/4 3-7/8	CASING WI 10-5/4 7-5/8	275 2390	no. sacks of cement 200 288	Hall	iburten	MUD		TY A	MOUNT OF	MUD USED
3-3/4 3-7/8 3-3/4	CASING WI 10-5/4 7-5/8 5-1/2	275 2590 3800	NO. SACKS OF CEMENT 200 288 50	Hall PLUGS AI	iburten	MUD	GRAVI			
5-3/4 3-7/8 3-3/4 Heaving	CASING WI 10-3/4 7-5/8 5-1/2	275 2590 5800	NO. SACKS OF CEMENT 200 288 50	Hall PLUGS AI	iburton	MUD	GRAVI	Denth Set		
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HOLE 5-5/4 3-7/8 3-3/4 Heaving dapters	CASING WI 10-3/4 7-5/8 5-1/2 plug—Materia	275 2390 3800 al	NO. SACKS OF CEMENT 200 288 50 CORD OF	PLUGS AI Length Size	iburten ND ADAPT OR CHEM	ERS	GRAVI	Depth Set		
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done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Tulsa, Oklahoma. May 12th, 1957
day of 19 37	Name Date
OWE vans	Position General Superintendent
Notary Public.	Representing Gulf 011 Corporation
My Commission expires March 16, 1940	Company or Operator Address October

		FC	DRMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
01	401		Hed bed
	250 675 1056 1152 1168 1685 1855 2237 2288 2500		Shale, sand and shells Red bed Red rock Anhydrite Salt and Anhydrite Anhydrite and salt Salt and Anhydrite
	2400 2436 2482 (24 2511 2530	42) (2011)	Anhydrite Anhydrite and lime Brown Lime Lime Anhydrite and lime
	2584 2990 5870		Lime Lime and Anhydrite Lime
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