FORM C-105			Mai agei	l to Oil Cons nt not more t the Rules and	servation Con han twenty da Regulations	CONSERV Santa Fe, New /ELL RECO /mission, Santa ays after comple of the Commis BMIT IN TRIPI	w Mexico 	HOE HOE	BS OFFICE
LQCATE	WELL COR	RECTLY				_		,	
	f lea	ATES, JR	tor				Address		ew Mexico
Salle	e & Yat	es w	ell No	3	in NEIN	EL of Sec.		, T	18
_R 29	Lease								County.
IV	.220 feat	south of the	North line	and 33	0feet w	est of the Eas	t line of	Sec.	
If State lar	nd the oil and	d gas lease is	No	B-6811	Assignme	est of the Eas nt No	L		
						, Addre			
						, Addre			
Elevation :	above sea lev	vel at top of c	asing	until	fe o t.	Address			MGAICO
	2651		267		DS OR ZON	•om		to	
No. 1, from		to				om			
		to				om			
110. o, 110h	4				WATER S				
Include de	ita na rata n	t water inflo							
							_feet		
No. 3, from	m			to			_feet		
No. 4, fro	m			.to			feet		
					G RECORI				
	weight	THREADS		AMOUNT	KIND OF SHOE	CUT & FILLI FROM		RFORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT			FROM	TO tong Ma	
7"0D 8±"				2565 ' 485'	50 5	acks Cen acks Cen	nent.	COUR MU	
		· · · · · · · · · · · · · · · · · · ·							
				<u></u>		<u> </u>			<u> </u>

MUDDING AND CEMENTING RECORD

SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
 7*0D	25651	100			4 tons
84"	4851	50			None

			_
	PLUGS AND ADAPT	TERS	
Heaving plug-Material	Length	Depth Set	-
Adapters—-Material	Size		-

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Shot	well from	2651 to 2671	with 80	quarts o	f Nitro-G]	vcerin on June
5th,	1940, wor	k done by the	New Mex	ico Glyce	rin Compar	y, Artesia, New
Mexic	0.					
		mba		o test be	fore shot.	Production
Results of	shooting or che	Barrels per	hour on a	a L hour	test.	
ai 601	8100. 70	Darioro por				
				·· ·· ··		<u> </u>
		RECORD OF	DRILL-STEM	AND SPECIAL	TESTS	
		vial tests or deviation	SURVEVS WERE I	nade, submit r	eport on separate	sheet and attach hereto.
If drill-ste	m or other spec	hat tests of deviation	surveys were a		-	
			TOOLS U	SED		
Rotary to	ols were used	fromfeet	to	feet, and f	rom	_feet tofeet
Cable too	ls were used	from 0 feet	to_2671	feet, and f	rom	feet tofeet
Cubio 100			PRODUC			
	Tur					
Put to pro	ducing Jul	le 12th,	p	er hour	100	
						_% was oil;%
emulsion;	%	water; and	% sedime	ent. G ravity ,	Be	
If gas wel	l, cu, ft. per 24	ho ur s	Ga	llons gasoline	per 1,000 cu. ft.	of gas
Rock pres	sure, lbs. per so	1. in				
			EMPLOY	TEES		
C. L.	Blount		, Driller _		G. B. Grea	thouse Driller

L. V. Sandlin , Driller , Driller

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.

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Subscribed and sworn to before me this 28th	Artesia, New Mexico
day of June 19_40	Name_Dith
Vala Polland	Position Secretary
Notary Public	Representing MARTIN YATES
My Commission expires June 9th, 1943	Company or Om Address Box 397, Artesi

Artesia, New Mexico June 28-1940
Place Date
Name Deth Jung
PositionSecretary //
Representing MARTIN YATES, JR.
Company or Operator
Address Box 397, Artesia, New Mexico

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FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 25\\ 205\\ 275\\ 285\\ 330\\ 385\\ 420\\ 435\\ 465\\ 485\\ 485\\ 487\\ 500\\ 523\\ 530\\ 690\\ 815\\ 885\\ 950\\ 1240\\ 1285\\ 1625\\ 1740\\ 1285\\ 1625\\ 1740\\ 1285\\ 1625\\ 1740\\ 1285\\ 1995\\ 2140\\ 2230\\ 2295\\ 2320\\ 2415\\ 2485\\ 2520\\ 2570\\ 2582\\ 2591\\ 2603\\ 2651\\ 2668\\ 2671 \end{array}$	25 205 275 285 330 385 420 435 465 487 500 523 690 815 885 950 1240 1285 1625 1740 1875 1995 2140 2170 2230 2295 2320 2415 2485 2570 2582 2570 2582 2591 2603 2651 2668 2671		Sand and Caliche Red Mud Red Beds and Gyp Red Rock and Gyp Gyp Gyp and Red Beds Red Mud Gyp and Red Beds Red Beds and Gyp Shells Salt Sand Rock Salt Sand Rock Salt Anhydrite Salt and Potash Shells Salt and Anhydrite Salt and Shells Anhydrite and Red Rock Anhydrite Anhydrite and IIme Shells Anhydrite and Lime Anhydrite Lime and Anhydrite Lime and Anhydrite Lime and Anhydrite Lime and Anhydrite Anhydrite Anhydrite and Lime Lime Cray Lime Lime Gray Lime Lime Oil Sand Lime Total Depth.

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and the second sec					
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