гонм с-105 N	NRW ME	XICO OIL CONSERVA		
		AT Santa Pa, Now	Mexico	
			HOB	bs offi ce
		WELL RECO	Ph	
		WELL RECO		
		servation Commission, Santa		
	in the Rules an	than twenty days after complete d Regulations of the Commissi with (?). SUBMIT IN TRIPLI	on. Indicate questionable	
AREA 640 ACRES LQCATE WELL CORRECTL		WILL (F). NOOMELIN LOIEM		
Martin Yates. Company	Jr. pr Operator	Arte	sia, New Mexic	30
B-6811	Well No2			
Lease R, N. M. P.	M. LOCO Hills	FieldEddy		County.
Well is 2310 feet south				
If State land the oil and gas l	ease is No. B-6811	Assignment No1	-	
If patented land the owner is.			8	
If Government land the perm	nittee is	, Addres	8	
The Lessee is				
Drilling commenced Fel	•			
Name of drilling contractor_	· -		rtesia, New Mo	arico
Elevation above sea level at t				
The information given is to be	e kept confidential until		19	
06.00		DS OR ZONES		
/		No. 4, from No. 5, from		· · · · · · · · · · · · · · · · · · ·
No. 2, from	to			
NO. 5, HOM		r water sands	W	
Include data on rate of wate				
No. 1, from			eet	
No. 2, from		f	eet	
No. 3, from		f	eet	
No. 4, from			eet.	
	CASI	IG RECORD		<u> </u>
SIZE WEIGHT THR PER FOOT PER	MADS INCH MAKE AMOUNT	KIND OF SHOE CUT & FILLED FROM	PERFORATED FROM TO	PUBPOSE
	sing100 sacks		tons of mid	
530' of 84" Cast	ng50 sacks	cement		
			ļ	
			<u> </u>	
SHOOTING RECORD				
			····	<u> </u>
SIZE OF SIZE OF HOLE CASING WHERE S	NO. SACKS	HOD USED MUD GRA		MUD USED

;

						<u> </u>		
				Р	LUGS AND A	DAPTERS		
Heaving	plugMa	torial	-		_Length		Depth	Set
Adapters	Materia	l			Size			
			RECORD	OF SHO	OTING OR	CHEMICAL 'I	REATMENT	
		1				·		

SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	RECORD A	BOVE				

Results of shooting or chemical treatment Production before shot---No test made Production after shot----50 barrels per hour.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS U	SED		
Rotary tools were used fromfee	et to	feet, and from	feet to	feet
Cable tools were used from O fee	t to 2708	feet, and from	feet to	feet
	PRODUC			
Put to producing March 18	40			
The production of the first 24 hours was 50 bl emulsion;% water; and	bls per ba	rrels of fluid of which 1		
If gas well, cu, ft. per 24 hours				
Rock pressure, lbs. per sq. in	<u></u>			
	EMPLOY	(EES		
J. V. Sandlin	, Driller _	C. L. Blount		_, Driller
R. M. Salles	, 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.

Subscribed and sworn to before me this 6th	arteria n.m.
day of april 19.40.	Name Marca
Bith King	Position Cpus
Notery Public	Representing Martin
My Commission expires Au 10-1942.	Address Bay 3
e il	nit.

arteria n. m. and 6-1940.
Place Date
Name_ Marlow John &
Position apusta
Representing Martin pater 24
Address
artica n. mus

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 40\\ 70\\ 125\\ 200\\ 270\\ 330\\ 360\\ 485\\ 497\\ 506\\ 528\\ 540\\ 795\\ 860\\ 1005\\ 1465\\ 1525\\ 1585\\ 1610\\ 1790\\ 1900\\ 1910\\ 1940\\ 2195\\ 2225\\ 2405\\ 2605\\ 2005\\ $	$\begin{array}{r} 40\\ 70\\ 125\\ 200\\ 270\\ 330\\ 360\\ 485\\ 497\\ 506\\ 528\\ 540\\ 795\\ 860\\ 1005\\ 1465\\ 1525\\ 1585\\ 1610\\ 1790\\ 1900\\ 1910\\ 1940\\ 2195\\ 2225\\ 2460\\ 2485\\ 2515\\ 2605\\ 2430\\ 2485\\ 2515\\ 2605\\ 2683\\ 2707\\ 2708 \end{array}$		Cyp and red beds Cyp and red beds Red beds and sand Sand and gyp Red shale and gyp shells Cyp and anhydrite shells Cyp and anhydrite shells Cyp Red mud Salt and potash Salt and potash Salt Anhydrite Salt and potash Salt Anhydrite and lime Anhydrite and lime Anhydrite and lime Anhydrite and lime Anhydrite and lime shells Anhydrite and lime shells Lime and anhydrite Anhydrite and lime shells Lime in the shells Lime Cray lime Lime Total depth

