FORM C-105



-

AREA 640 ACRES LQCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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WELL RECORD

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.

Unde	s boown			·		A	rtesia,	New M	exico			
M1		ombany or Ope		1	- SE	NE_of Sec	Address			-		
Well is.	29 N 1980fee	N. M. P. M., t south of the	Loco North li	H1118 ne and 336	Field, Held () Heet ()	west of the East	ddy line of 80		-			
						ient No						
If paten	ted land the o	wner is				, Addres	8			-		
If Gover	nment land t	he permittee	is F1	rank Mi	LTer	, Addres	sArter	sia, No	ew Mexic	0		
		May 8	<u> </u>	nders 30	3	, Addres	s Artesia	. New	Mexico	- .		
	commenced			19	Drilling	g was completed.	June	30	1939	2		
					lers	, Address Ar	tesia, "	ew Mer	rico	-		
	n above sea le rmation given				feet. Aug	us t		19 49				
				OIL SAN	DS OR ZON	ves						
No. 1, fr	om 255	5to		2600	No. 4, f	rom	to					
No. 2, fr	om	to)		No. 5, f	No. 5, fromto						
No. 3, fr	o m	to)		No. 6, f	rom	to					
			_	MPORTANT								
Include	data on rate o	of water inflo	w and ele	vation to w	hich water :	rose in hole.						
No. 1, fr	om			_to		fe	et					
						fe						
						fe						
						feet						
				CASIN	G RECORI							
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO	RATED	PURPOSE	-		
812E							FROM	то		_		
7TOD	28# 20#	10	Lapwel	d <u>310</u> 2392		<u>n</u>	surface		surface prod st	pip		
2 " t u	†			2510								
	-							·,	flow st	ring		
<u> </u>								······································	-			
									+			

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	81 " 7"	3101 23921	<u> </u>	Halliburton Halliburton	10 lbs 11 lbs	5tons 5 tons

,	<u> </u>							<u></u>				
			Р	LUGS AND	ADAP1	ERS						-
Heaving p	lug-Material			Length				.Depth Se	st			
	-Material											
		RECOR	RD OF SHO	OTING OF	R CHEM	ICAL T	REATMI	ent				
SIZE	SHELL USED	EXPLO CHEMI	OSIVE OR CAL USED	QUANTIT	Y D	<u></u>	DEPTI OR TR	E SHOT	DEPTE		NED OUT	 T
6*	Tin	N1tro	Glyceri	n 220	q t 6.	26-39	258	55				
												-
Results of	shooting or ch	emical trea	atment	Increa	ased y	roduc	tion	to 15	bbls	per	hr t	- hrough c
					oke							
				·								_
		RI	ECORD OF I	ORILL-STE	M AND	SPECIAL	TESTS					
If drill-sten	n or other spec							"	aboot and			
							port ou	sopurate	snoet and	i aitaci	1 nereto).
Dotomu to s				TOOLS								
Rotary too.	ls were used f	rom	feet	to	fee	t, and fr	om	1	feet to		fee	it
Cable tools	were used f	rom <u>SU</u>	<u>riace</u> eet	to DOLL	om fee	t, and fr	om	1	feet to		fee	it
				PRODU	CTION							
	lucing J											
The product	tion of the first	24 hours	was36()1	barrels o	fluid of	which	100	% was oi	1;		6
emulsion;	%	water;	and	% sedin	ment. G	ravity, E	e		.2			
If gas well,	cu, ft. per 24 l	ours		(Gallons g	asoline p	er 1,000	cu. ft. of	gas			_
Rock pressu	ıre, lbs. per sq.	in	80 1bs.									
				EMPLO								
	Hic	<u> (8</u>	<u> </u>	, D r iller			Mike	Kjar			Drille	r
•	Mac	Donald	1		<u> </u>						Driller	-
			FORMATIC	N RECOR	D ON O	THER S	DE					
I hereby sw	ear or affirm t	hat the in										
work done	ear or affirm to on it so far as	can be det	termined from	m available	ui is a	complete	and cor	rect reco	rd of th	e well	and all	1
					20001 UB							
Subscribed a	and sworn to b	efore me t	his16t	:h								
					·····	Place			Da	te		
day of		Augur	3 t 1	9.39	Name_	ন	. В.	Marsha	a l]			

19 <u>00</u>	Name
Laura Ida Watson	Position Sunt

SEAL

FORMATION RECORD

то	THICKNESS IN FEET	FORMATION
159 505 780 1085 1200 1295 1310 1690 1705 1770 1785 1935 1940 1980 2010 2030 2060 2075 2080 2110 2135 2157 2235 2255 2765 2790 2315 5325 2330 11me 2470 2620		Red bed and sand Red rock Salt Anhy Red shale Anhy Red shale, anhy and shells Anhy Red shale Anhy Red shale Anhy Red sand Lime Anhy Broken lime Anhy Broken lime Anhy Red sand Anhy Red sand Anhy Red sand Anhy Red sand Anhy Red sand Anhy Red sand Anhy Time Red sand Anhy Time Red sand Anhy Cock Anhy Red sand Anhy Time Red sand Anhy Cock Anhy Cock Anhy Red sand Anhy Red sand Anhy Time Red sand Anhy Cock Anhy Red sand Anhy Cock Anhy Red sand Anhy Cock Cock Anhy Cock Cock Anhy Cock Cock Cock Cock Cock Cock Cock Cock
	159 505 780 1085 1200 1295 1310 1690 1705 1770 1785 1935 1940 1980 2010 2030 2060 2075 2080 2110 2135 2157 2235 2255 2765 2790 2315 2325 23302 1me 2470	TO IN FEET 159 505 780 1085 1200 1295 1310 1690 1705 1770 1785 1935 1935 1940 1980 2010 2030 2060 2075 2080 2110 2157 2235 2255 2765 2790 2315 3255 2302

