FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

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- 1574

Santa Fe, New Mexico

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 guestionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

i ar	ver av Yu	tes				Ster Car er 33 St. Mul	Address of the	saine li	क्ष जेंद्र २०
nowae	ດ 1. 1. 1.10 ຄືເຫ	ompany or Operation of the state of the stat	ell No	1	in	SE NW Sec.	16		05
ز 	io E , r	1. M. P. M.,		enson V	VIIdeat 1	7i eld,			County.
Well is	1960 fe	et south of the	e North lin	ne and 1	.980 feet	west of the Bast li	ne of Sec	3. 10-1	9-30
f State	land the oil a	and gas lease :	is No. B-	3612	Assignme	nt No.		••••••	
f paten	ted land the	owner is	•••••			, Address			
						, Address			
						, Address 36			
Drilling	commenced		1.16		Drilling	g was completed	Jüh	le 15t	•19 43
Name of	drilling cont	ractor	<u>.</u>	Yales		Address 3	nor ditt		4 <u>81</u>
Elevatio	n above sea le	evel at top of (casing	325	feet.				
The info	rmation give	n is to be ken	t confident	tial until					•••
ine mio	Amanon give	n 19 to be web							
					DS OR ZON				
No. 1, fi	rom 1	7'']. to	1778		No. 4, fro	m	to		
						m			
No. 2, 11	rom]_	8.24 t e	1936			D m			
•			,	MPORTAN	T WATER S	ANDS			
T	data an rota	of water inflo							
No. 1, fi	rom	150	to	155			•••••••••••••••••••••••••••••••••••••••		
No. 2, fi	rom	225	to	2,30	••••	feet.			
						feet			
No. 4. fi	rom		to			feet		•••••••	
, - .					NG RECORI				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOI FROM	RATED TO	PURPOSE
<u> </u>							1		

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE
ê ji n	24 15.	8 2	ui Land	3201	Texas				alt tria
<u>7</u> "	26 16.	<u>8</u> n	0115	17261					alt trig
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						1			

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
Try	£1	320	ud	l'arsi		30 Bax.
	-74	1726	75 Ax.	Palliburton		

PLUGS AND ADAPTERS

Heaving	plug—Material	Length	Depth	Set
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RECORD OF SHOOTING OR CHEMICAL TREATMENT

	CURLE HEED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED	OUT
SIZE	SHELL USED	CHEMICAL USED		DATA		-	
			-				
tesults of	shooting or chem	nical treatment					
					masmo		
			DRILL-STEM A			shoot and attach h	orot
f drill-ster	n or other speci	al tests or deviation	surveys were ma	de, submit r	eport on separate	sneet and attach h	ereu
			TOOLS US	ED			
Rotary tool	s were used fro	m			from	feet to	fee
lotary tool	s were used fro	m	feet to	feet, and :	from	feet to	fee
Rotary tool Cable tools	s were used fro were used fror	m	feet to	feet, and :	from	feet to	fee
Cable tools	were used from	Ú	feet to 1836 feet to	feet, and :	from	feet to	fee
Cable tools	were used from	Ú	feet to 1836 feet to	feet, and :	from	feet to	fee
Cable tools Put to prod	were used from	n () June 1515 24 hours was	feet to feet to PRODUCTIO 19 43 600 barr	feet, and feet, and feet, and feet, and DN	from f which 120 f which 120	feet to	fe
Cable tools Put to prod	were used from	Ú	feet to feet to PRODUCTIO 19 43 600 barr	feet, and feet, and feet, and feet, and DN	from f which 120 f which 120	feet to	fe
Cable tools Put to prod The produce emulsion;	were used from lucing	n () June 1515 24 hours was	feet to feet to PRODUCTIO 19 43 600 barr % sediment. Gr	feet, and feet, and DN <i>BFPD</i> els of fluid of ravity, Be	from f which 120 t which 120 25.9	feet to	fee
Cable tools Put to prod The produce emulsion;	were used from lucing tion of the first % w , cu. ft. per 24 h	n () lunc 15th 24 hours was ater; and hours	feet to feet to PRODUCTIO 19.43 60 barr % sediment. Gall	feet, and feet, and DN <i>BFPD</i> els of fluid of ravity, Be	from f which 120 t which 120 25.9	feet to	fee
Cable tools Put to prod The produce mulsion; If gas well Rock press	were used from ducing d etion of the first % w , cu. ft. per 24 h aure, lbs. per sq.	n	feet to feet to PRODUCTION 19 43 600 barrow % sediment. Gallow Gallow	feet, and feet, and feet, and feet, and feet, and for $\mathcal{B} = \mathcal{B} = \mathcal{B}$, for $\mathcal{B} = \mathcal{B}$, for a set of fluid of the feet	from f which 120 t which 120 25.9 per 1,000 cu. ft. of	feet to	fe
Cable tools Put to prod The produce emulsion; If gas well Rock press	were used from ducing d etion of the first % w , cu. ft. per 24 h aure, lbs. per sq.	n () lunc 15th 24 hours was ater; and hours	feet to feet to PRODUCTION 19 43 600 barrow % sediment. Gallow Gallow	feet, and feet, and feet, and feet, and feet, and for $\mathcal{B} = \mathcal{B} = \mathcal{B}$, for $\mathcal{B} = \mathcal{B}$, for a set of fluid of the feet	from f which 120 t which 120 25.9 per 1,000 cu. ft. of	feet to	fe

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.

	artesia, new aprico July 15th 1343
Subscribed and sworn to before me this 15 th	Name Haver & Maler
day of July 1842	Position
y .	Representing Company or Operator
My Commission expires Nov. 1), 1946	Address 30) Carpor Edg., at da, lew ledco

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 50\\ 1.40\\ 1.47\\ 1.50\\ 2.30\\ 2.57\\ 2.45\\ 2.65\\ 2.86\\ 3.20\\ 4.70\\ 5.20\\ 5.70\\ 4.20\\ 5.70\\ 5.20\\ 5.70\\ 6.50\\ 5.70\\ 6.50\\ 5.70\\ 6.50\\ 5.70\\ 6.50\\ 5.70\\ 6.50\\ 5.75\\ 5.20\\ 5.75\\ 5.20\\ 5.75\\ 5.20\\ 1.250$	50 120 130 140 147 150 230 237 245 265 266 320 237 245 265 266 320 237 245 265 266 320 570 610 650 670 740 755 855 905 855 905 855 940 980 1020 1025 1045 1050 1275 1200 1276 1200 1275 1200 1276 1200 1270 1200 1275 1200 1275 1200 1270 1200 1275 1200 1275 1200 1270 1200 1270 1200 1270 1270 1200 1200	50 70 10 10 10 10 10 7 30 20 21 34 60 40 50 25	Sand Gyp Anky

