FORM C-195

Santa Pe, New Mexico         Santa Pe, New Mexico         Well RECORD         Meil to Oil Conservation Communities, Sense Fe, New Mexico, or the proper agent in the order of the internet of the order of the o	N	NEW ME	EXICO OI	IL CONS	ERVATION	COMMIS	SION
WELL RECORD         Mail to Oil Conservation Commission. Senie F., New Marce. or the proper agent generation are the of the completion of well. Follow matched and the proper agent with the oil and the proper agent with the completion of well. Follow matched and the oil and gas lease to No. 1, from				Santa Fe	a, New Mexico		
Mail to Oil Conservation Commutes. Small F. New Merice. or the proper agent not more than terrary days after completion of well. Follow instructions is the Relation of the Commutes. Judges and Relative Commutes and Relative Commutes and Relative Commutes. Judges and Relative Commutes and Relative Commutes and Relative Commutes. Judges and Relative Commutes and Relative Commutes and Relative Commutes. Judges and Relating Commutes. Judges and Relative Commutes. Judges and							
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Mail to Oil Co not more than	nservation Co twenty days	after comp	anta Fe. New Mexi letion of well. Fol	co. or its pr low instructi	oper agent ons in the
Intering the contraction         Address         Bool         Address         Bool	AREA 640 ACRES	it with (?). SU FORM C-105 IS	BMIT IN TRUE PROPERLY FI	LICATE. FO	RM C-110 WILL NO	T EE APPRO	VED UNTIL
If State land the oil and gas lease is No. 0.47 Assignment No. $\frac{392}{4}$ If patented land the owner is	LOCATE WELL CORRECTLY						
If State land the oil and gas lease is No. 0.47 Assignment No. $\frac{382}{2}$ If patented land the owner is	Malco-seri	er-Yates	·····-		Artesia,	N. M.	
If State land the oil and gas lease is No. 0.47 Assignment No. $\frac{382}{2}$ If patented land the owner is	State	Well No	in E.	E	Address 33	m	lĉs
If State land the oil and gas lease is No. 0.47 Assignment No. $\frac{382}{2}$ If patented land the owner is	Leuse 1752	Artesio				, I	
If State land the oil and gas lease is No. 0.47 Assignment No. $\frac{392}{4}$ If patented land the owner is	R. 1650 N. M. P. M.,	2	Field, _ ?10		<u>5</u>	80 33	County.
If patented land the owner is Address	Well 18feet south of t	the North line and <u>64</u> 7	feet	west of the	e East line of		
If Government land the permittee is							
The Lessee is							
Drilling commenced       CV. 5       1947       Drilling was completed       Jun. 11, 1942         Name of drilling contractor       Y. S. Selch       Address         Elevation above sets level at top of casing       3537       feet.         The information given is to be kept confidential until       So       19         OIL SANDS OR ZONES       19       19         No. 1, from       2045       2018         No. 2, from       to       No. 6, from       to         Important water inflow and elevation to which water rose in hole.       No. 1, from       to       feet.         No. 1, from       to       feet.       feet.       feet.         No. 3, from       to       feet.       feet.       feet.         No. 2, from       to       feet.       feet.       feet.         No. 4, from       to       feet.       feet.       feet.         No. 4, from       to       feet.       feet.       feet.	The Lessee is				Addeorg		
Elevation above sea level at top of casingfeet. The information given is to be kept confidential untilNONO_ 19NO_ 19NO_ 19NO_ 19NO_ 19NO_ 10NO_ 10N	Drilling commenced	5 194	Drillin	g was com	pleted Jan.	31,	1948
Elevation above sea level at top of casingfeet. The information given is to be kept confidential untilNONO_ 19NO_ 19NO_ 19NO_ 19NO_ 10NO_ 10	Name of drilling contractor	Y. S. Selch		Address			
OIL SANDS OR ZONES           No. 1, fromto	Elevation above ses level at top	of casing <u>5557</u>	feet.				
OIL SANDS OR ZONES           No. 1, fromto	The information given is to be ke	pt confidential until	<u>%o</u>	<del> i.a</del>			
No. 2. fromto       No. 5. fromto         No. 3. fromto       No. 6. fromto         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1. fromto		OIL SAN		NES			
No. 3, fromto							
IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from	No. 2. from	_to	No. 5,	from		to	•
Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from	No. 3, from	to	No. 6,	from		to	
No. 1, fromto		IMPORTAN	T WATER	SANDS			
No. 2, fromtofeet	Include data on rate of water in	flow and elevation to v	vhich water	rose in ho	le.		
No. 3. fromtofeet							
No. 4, fromtoteet							
CASING RECORD	No. 4, from				reet		
		CASI	NG RECOF	ເມ 			

## SIZE WEIGHT PER POOT THREADS PER POOT MAKE AMOUNT KIND OF SHOE CUT & FILLED PERFORATED PURPOSE 7 20 2 2605 1005 7005 7007 57132

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERK SRT	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
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			<u></u>			
Heaving	nlugM	aterial		Length		Set
	_				-	
					IICAL TREATMENT	
SIZE	SHEL	L USED   CI	XPLOSIVE OR TEMICAL USED		DEPTH SHO DATE OR TREATE	D DEPTH CLEANED OUT
		رد	cwell X	2570 3/1	2-12 12665-275	거나." 
				Increased or	aduction from	6° to 100 P.P.P.
Results o	of shootin	ig or chemica				
				······		
	····	·····				<u>.</u>
			RECORD OF	DRILL-STEM AND	SPECIAL TESTS	
If drill-st	tem or ot	her special te	sts or deviation	surveys were made,	submit report on separ	rate sheet and attach hereto.
				TOOLS USED		
Rotary t	ools wer	e used from	fee	t tofe	et, and from	feet tofeet
Cable to	ols were	used from_				feet tofeet
		Februn	19 T	PRODUCTION		
Put to p	roducing		- 3 .;	<u></u> 19	1.50	
-			ours was	barrels	of fluid of which	% was oil: %
If gas we	ell, cu, ft.	per 24 hours		Gallons	gasoline per 1,000 cu.	ft. of gas
Rock pre	essure, lb	s. per sq. in				
	t.	V Konni	2'4	EMPLOYEES	1	0.1
		<u>1. Johna</u>	en	, Driller		Qīl, Drillər
						Driller
			FORMAT	TION RECORD ON	OTHER SIDE	
I herebv	swear of	affirm that	the information	given herewith is a	complete and correct	record of the well and all
				from available record		the worr and th
			1.	th art	001. S	
Subscrib	ed and sy	vorn to before	me this		Plane	
	i'eb	rugry		48 Nam	riace H M	Date Date f b ersting Committe et ler-Yates or Oterator few Texico
day of			Notary Public		Leoratory of	f 6 ver-time Committe
Vel	ma	3. 200	Deces	Posi	ion	ecier-Voten
		Reisen	Notary Public ary 25, 1	orj Repr	esenting	Set Line S THE 20日間 
	miquion o	nir.s:	لل وتراه دهده	ملد کې د	vot acte	Sour Terrator
My Com	unssion e			.د د ۲	in the second	

## FORMATION RECORD

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1 <sup>9</sup>		FORMATION RECORD
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1570		5% anhydrite, 5% red soud.
14.29	5 147	
147: 14 (	510	95% * 5% blue shale Subydrite
151- 152-		75.8 51 rod chale
150		20.4 * 102 red cand
1545	15.5	Solution (5.4 ) red shale
ني ار مراجع اي ۲۰۱۱ از مراجع ۱۹۸۷ از ۲۰۱۹ مربر ۳		80) 부 202 rond with 원.C.G. 500 부 <u>50</u> 0 개 배 바 바 바 바 200 파 800 파 배 바 바 바 바 바
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16 <b>31</b> 1655		Anhydrite
100 1675	5. 2475	Anhyerite
1605	1690	cov " 20% red sand 54 prep dolo 5% red sand
1696 17-4	1711	10% anbydrite 90% grey coln. 10- " 90% " "
1713 1717		95% " 5% grey chele 95% " 5% red coste
1725	1725	allyr r se
1745 1755	17	Suff Delo
1764	1772	10% nnhydrite 10% " " " " " " " " " " " " " " " " " " "
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1	1805 1812 1812	aufr vary sand to lo.
1927	1/20:	AREY CLARGEY CARACTER,
1.54.5	. <del>.</del>	Very endy grey nole. Mahydrite
	1867	102 manydrilte 207 grey arus 10. – 207 red anad
1271 13.0		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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1927	1970	the pure they crystalling doin the P
1975	1955	10) anbyorite. 194 buil finely prystelline colo in a a
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<b>2055</b> 2063	22.60 21.00	in tintly comented and - some cil stain buff finely crystelline delo.
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1217	. 221.	Buff finely erystalline dolo. Buff slightly andy dolo for ever and 50% Buff slightly sandy dolo for ever and
2132	1250	a white clichtly condy only
2250 2 <b>2</b> 52	2265	White sandy dolo
. 260	215 2295	Holto finely crystalling colo:
2295	2310	307 white finely crystalline dolo 702 grey on tink very sandy dolo
2321	F348	for grey semented and 40% buff colo Buff finely crystalling Aclo
2343 2 <b>3</b> 80	230 2 <b>4</b> 00	alte finely orystalline dolo
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