DEFIE

### $\rm FORM/C.405$

N: 2-3 - 1 - 1

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico 12.1 14.44 151 **WELL RECORD** u E

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.

State	s Pacif	10 CO	al an	d Oil Com	pany, For	t horth	1, Te	RBX		
		Соыра	ay or	Operator				Address		s
	120186 3 <b>6-E</b>				_		Ψ.,			
						_Field, _		West he Hast line of	Section	County 9
								ne Hast fine of		·
								Address		
f Gover	nment la	ad the r	ermitt	t <del>oe</del> is		-		Address		
The Less	see is							Address		·
rilling	commenc	:ed	J	uly 31,	194	<b>3</b> Drilling	was co	mpleted	September 1	4, 19 43
Name of	drilling	contract	or <b>T.</b>	P. Coal a	nd Oil Co	apany	, Addre	ss Fort Wor	th, Texas	<del></del>
Elevation	n above s	ca level	at top	of casing	3496	feet.			•	•
The infor	rmation g	given is t	o be k	opt confident	ial until			····	19	
						os or zon	ES			
So. I, fr	om	665		_to	3729	_ No. 4, f	ro <b>m</b>		to	
No. 2, fr	om		*********	_to		_ No. 5, f	rom		to	
vo. 3, fr	om			to		No. 6, f	rom		to	
				I	MPORTANT	WATER	SANDS			
nclude o	data on r	ate of w	ater in	iflow and ele	evation to wh	ich water	cose in h	ole.		
								feet		
								feet		
								feet		
vo. 4, fr	rom				_to			feet		
					CASING	G RECORI	D			
<del></del>	wéigi		HILEAI			KIND OF	CUT &	FILLED P	ERFORATED	PURPOSI
SIZE			ER IN		AMOUNT	SHOE	FRO	)M FROM	,	
10"	<u> </u>	0		· ···• ·	525		<u> </u>	- <del>:</del>		
5±"		.2			3729					<u></u>
2*	4	7 (tut	oing)		3704					
				· <b>k</b>			<b>!</b>			†
	<u> </u>			1			<del> </del>			<del>                                     </del>
							<b></b>			<b>†</b>
	<del></del>			MISTO	OING AND CE	ANGEORY MINIST	PECOI	PT		
		=								
HOLE	SIZE OF CASING	WHICKE	set	NO. SACKS OF CEMEN'	т метно	DD USED	м	UD GRAVITY	AMOUNT OF I	MUD USED
<del></del> i	10		525	200						
	5		729	400						
					PLUGS ANI	D ADAPTI	ERS	· · · · · · · · · · · · · · · · · · ·		
eaving	plug-M	aterial		<del></del>	Length_			Depth S	Set	
dapters-	Materia	ıL			Size					
			RE	CORD OF S	SHOOTING O	R CHEMI	CAL T	REATMENT		
			1619			- CITIZATI				
	SHELI	L USED		PLOSIVE OR	QUANTI'	TY Da	ATE	DEPTH SHOT OR TREATED	DEPTH CLF	ANED OUT
SIZE				Acid	1,00		-20-43			
SIZE		}		VA TA	1,00	<u>~ 1/-</u>	-20-47			
SIZE		ŀ								
SIZE										
SIZE					776 223		2 208	000 00 784		<del> </del>
	of shootin	g or che	mical	treatment	336 bbls	s. oil,	2,009	.280 Cu. Ft.	gas.	
	of shootin	g or che	mical	treatment	336 bbls	oil,	2,009	.280 Cu. Ft.	gas.	
	of shootin	g or che	mical						gas.	
esults o				RECORD O	OF DRILL-ST	EM AND S	SPECIAL	L TESTS		
esults o				RECORD O	OF DRILL-ST	EM AND S	SPECIAL			ach hereto
esults o	em or otl	her speci	ial test	RECORD O	OF DRILL-ST on surveys we TOOL	EM AND Sere made, s	SPBCIAI	L TESTS eport on separat	e sheet and att	
esults o	em or otl	her speci	ial test	RECORD O	OF DRILL-ST on surveys we TOOL	EM AND Sere made, s	SPBCIAI	L TESTS	e sheet and att	
esults o	em or oth	her speci	ial test	RECORD O	or surveys we  TOOLS eet to 372	EM AND Sere made, see Sere Sere Sere Sere Sere Sere Sere	SPECIAL submit r	L TESTS eport on separat	e sheet and att	fee
esults o	em or oth	her speci	ial test	RECORD O	on surveys we  TOOLE eet to 372	EM AND Sere made, see Sere Sere Sere Sere Sere Sere Sere	SPECIAL submit r	L TESTS eport on separat	e sheet and att	fee
esults o	em or oth	her speci s used fo	ial test	RECORD O	on surveys we  TOOLE eet to 372	EM AND Sere made, see made	SPECIAL submit r	L TESTS eport on separat	e sheet and att	fee
esults o	em or oth	her speci used fo used fo	rom	RECORD Of the or deviation of the feature of the fe	or surveys we TOOLS eet to PROD	EM AND Serie made, see Serie m	SPECIAL submit r	L TESTS eport on separat	e sheet and att	fee
esults of drill-struction of the production of t	em or other	her speci used for used for Sep the first	romromtember 24 hor	RECORD Of the or deviation of the order of	DF DRILL-ST on surveys we TOOLS eet to	EM AND Serie made, so Si USED feet feet feet feet bucchion feet barrels of	SPECIAL submit r	L TESTS eport on separat	feet to	fee
esults o	eem or otherwise only were coducing uction of	her speci s used for used for Seponthe first	rom	RECORD Of the or deviation of the order of the	PROD  PROD  PROD  19 43  336	EM AND Serie made, serie made, see the series of the serie	SPECIAL submit r and f and f fluid of ravity,	L TESTS eport on separat rom rom	e sheet and att	fee
esults of drill-st otary to able too ut to produce the produce mulsion;	eem or other or other or other or other or other or other or of the other or other o	her species used for used for the first per 24 h	rom	RECORD O	PROD  PROD  PROD  19 43  336	EM AND Sere made, sere made, see Ser	SPECIAL submit r and f and f fluid of ravity,	t TESTS eport on separat rom rom f which Be	e sheet and att	fee
esults of drill-st otary to able too ut to produce the produce mulsion;	eem or other or other or other or other or other or other or of the other or other o	her species used for used for the first per 24 h	rom	RECORD O	PROD  PROD  19 43  336	EM AND Serie made, so	SPECIAL submit r and f and f fluid of ravity,	t TESTS eport on separat rom rom f which Be	e sheet and att	fee
esults of drill-st otary to able too ut to produce the produce mulsion; gas we cock pres	cem or other	b used for used for the first per 24 for sq.	rom rom tember 24 hours in	RECORD Of the or deviation of the order	PROD  PROD  19 43  336  EMPI	EM AND Serie made,	submit rand fand fand fand fand fand fand fand f	t TESTS  report on separate  rom  rom  f which  per 1,000 cu. ft.	feet to	fee
esults of drill-st.  otary to able too mulsion; gas we cook pres	cem or other code were coducing uction of cell, cu, ft.	ber special used for used for the first per 24 for sq.	rom	RECORD On the or deviation of the order of the orde	PROD  eet to  PROD  19  336  EMPI	EM AND Serie made,	special submit rand fand fand fand fand fand fand fand f	t TESTS eport on separat  rom  rom  f which  Be  per 1,000 cu. ft.	e sheet and att	fee
esults of drill-st.  otary to able too mulsion; gas we cook pres	cem or other code were coducing uction of cell, cu, ft.	ber special used for used for the first per 24 for sq.	rom	RECORD On the or deviation of the order of the orde	PROD  eet to  PROD  19  336  EMPI	EM AND Serie made,	special submit rand fand fand fand fand fand fand fand f	t TESTS  report on separate  rom  rom  f which  per 1,000 cu. ft.	e sheet and att	fee
esults of drill-structure to produce the produce mulsion; gas we cock pres	cem or other code were coducing uction of cell, cu, ft.	ber special used for used for the first per 24 for sq.	rom	RECORD On the or deviation of the order of the orde	PROD  eet to  PROD  19  336  EMPI	EM AND Serie made, serie made, series made,	submit resubmit resub	t TESTS eport on separaterom rom f which per 1,000 cu. ft.	e sheet and att	feefee

Subscribed and sworn to before me this 23rd Fort worth, Texas December 23, 1943

Date

Date

Name

Name

day of December, 19 43 Name

#### FORMATION RECORD

FORMATION

FROM	то	THICKNESS IN FEET	한 경우 (Auditorial Auditorial Audi
0	250	250	Caliche & Sand
250	264	14	Red Bed
264	451	187	Red Bed & Shells
451	549	98	Red Rock & Shells
549	805	256	Red Bed & Shells
805	953	148	Red Rock
953	1315	362	Red Bed & Shells
1315	1400	85	Red Rock & Red Bed
1400	1515	115	Anhydrite
1515	1570	55	Salt
1570	1610	40	Anhydrite
1610	1619	9	Salt
1619	2890	1271	Anhydrite & Salt
2890	2911	121	Anhydrite
2911	3024	113	Anhydrite & Salt
3024	3163	139	Anhydrite
3163	3228	65	Anhydrite & Lime
3228	3245	17	Lime
3245	3255	10	Lime
3255	3279	24	Lime & Broken
3279	3729	450	Lime

Total Depth 3729'

Testing well in tank at Rig. 7 barrels per hour. Tubing pressure 40 pounds. Casing pressure 300 pounds. Killed well with oil ready to acid treat.

Lost circulation at 3528' mixed 22 tons of mud, one ton of aquagel, 300 pounds of cotton seed hulls, 150 pounds fibertex to recover circulation.

# NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

### WELL RECORD

Texa	_						
		Compa	ury or Operato	L Company, Ft			
State	e New 1	dexico "	A" Ac. Well	1 No. 9	in SW	of Sec9	-ss , <sub>T</sub> 23-S
R			. Р. М.,	Jal (Lynn)	Field,	Lea	Co
Well is	<sub>s</sub> 660'	1700 sou	ath <b>Ankoro</b>	Fin line and 66	Oteet #F59	of the Eastline of	Section 9
If Stat	e land th	e oil aad g	as lease is No	0	Assignment	No	<b>-</b>
If pate	nted land	the owner	' is			, Address	
If Gove	ernment .	land the p					
		J <sub>1</sub>		A:	· · · · · · · · · · · · · · · · · · ·	, Address	
Name o	of drillin	g contracto	T. P. C	oal and 011	2 Drilling wa	s completed Se	ptember 14, 19
Elevati	on above	sea level a	t top of casi	ng 3496	, Ac	Idress Plo "Ort	n, rexas
							10
					DS OR ZONES		19
No. 1, f	rom	3665	to	3729	No. 4. from		to
No. 2, f	rom		to		No. 5, from_		to
No. 3, f	rom		to		No. 6, from_		to
					WATER SAN		
Include	data on	rate of wa	ter inflow ar	nd elevation to w	hich water rose	in hole.	
So. 1, f	rom		·	to			
So. 3, f	rom		······································	to			
				CASIN	G RECORD		
	weig		IREADS :		KIND OF CUT	C& FILLED: P	STRUCK AND THE
	: PER F	OOT PEI	M INCH ! M	IAKE AMOUNT		ROM FROM	ERFORATED PURPO
10" 52		+	· <del>.</del>	525 3729			
2"		(Tubing	) ————————————————————————————————————	3704			
		1 = 41 = 40	<b>4</b>	7/04			
	+	=+			***************************************	<del></del>	
	<del> </del>						
					) ADAPTERS		
						Depth Se	et
			RECORD O	F SHOOTING O	R CHEMICAL	TO FATHUNE	
		<del></del>			- CHISMICALI		
SIZE	SHELL	used	EXPLOSIVE CHEMICAL U	OR QUANTIT	Y DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
			Acid	1,000	9-20-43		: !———————————
	-						Ĺ <u></u>
	<del></del>		<del></del>	77( )) 7	-1	-2	
sults of	shooting	; or chemic	cal treatment	t 336 bbls.	<b>911</b> , 2,009,	2 <u>30 Ja. Pt. ga</u> s	5.
		<del></del>					
			PECOD	D OF DDITT ome	DE AND ODDOG		
	m or oth	er snecial		D OF DRILL-STE			sheet and attach herete
Irill-ste			waster of device			report on separate	sheet and attach herete
lrill-ste			_	TOOLS		_	
		uged from	. ^	teet to	<b>27</b> feet and	from	feet to
ary too	ols were	used from	0	feet to	foot and	4	
ary too	ols were	used from	<b>0</b>	feet to	feet, and	from	feet tofee
ary too	ols were	used from	1	feet_toPRODU	feet, and	from	feet tofee
ary too le tool to pro	ols were ls were ducing	used from	tember 24	PRODU	CPION	from	feet tofee
ary too le tool to pro	ols were  ls were  ducing  ction of the	used from Sept he first 24	tember 24	PRODU 19 <b>43</b>	feet, and CTION barrels of fluid of	fromof which	feet tofee
ary too le tool to pro produc alsion;	ols were  ls were  ducing  ction of the	used from Sent he first 24 wa	tember 24 hours wasater; and	PRODU 19 <b>43</b> 336 % sedi	TOPION  barrels of fluid one of the control of the	fromof which	feet tofee
ary too le tool to pro productision; as well	ols were  ducing ction of the	September 24 hourser 24 hours	tember 24 hours was ater; and	PRODU 19 <b>43</b> 336 % sedi	TOPION  barrels of fluid one of the control of the	fromof which	feet tofee
ary too le tool to pro productision; as well	ols were  ducing ction of the	September 24 hourser 24 hours	tember 24 hours was ater; and	PRODU 1943 336 % sedi	CPION  barrels of fluid of ment. Gravity, Gallons gasoline	fromof which	feet tofee
ary too le tool to pro produculsion; cas well k press	ols were ducing etion of the	Sentence Sen	tember 24 hours was ater; and rs	PRODU 1943 336 ————————————————————————————————	CTION  barrels of fluid of ment. Gravity, Gallons gasoline	fromof which Beper 1,000 cu. ft. o	feet tofee
ary too le tool to pro produculsion; cas well k press	ols were ducing etion of the	Sentence Sen	tember 24 hours was ater; and rs	PRODU PRODU 1943 336 —————————————————————————————————	teet, and CTHON  barrels of fluid of ment. Gravity, Gallons gasoline  OYEES  and O11 Comp	of which Be per 1,000 cu. ft. o	feet tofeet % was oil;
ary too le tool to pro produculsion; cas well k press	ols were ducing etion of the	Sentence Sen	tember 24 hours wasater; andrs	PRODU 1943 336 ————————————————————————————————	feet, and CTION  barrels of fluid of ment. Gravity, Gallons gasoline  OYEES  and 611 Comp	fromof whichBeper 1,000 cu. ft. o	feet tofee
to pro production; as well k press	ducing tion of the control of	Sentence of the second	tember 24 hours was_ ater; and_ rs	PRODUCTION TO SECONDATION RECORD	feet, and CTION  barrels of fluid of ment. Gravity, Gallons gasoline  OYEES  and 611 Comp	fromof which	feet tofee
to production; as well k press	ducing ction of the control of t	Septhe firs; 24  We see 24 hour per sq. in.	tember 24 hours was ater; and rs	PRODUCTION 1943 336 % sedi 200 EMPLO CONTROL CONTROL MATION RECOR tion given herew	feet, and CTHON  barrels of fluid of ment. Gravity, Gallons gasoline  OYEES  and 611 Comp.  D ON OTHER  ith is a comple	fromof which	feet tofee
ary too le tool to pro production; as well k press	ducing ction of the control of t	Septhe firs; 24  We see 24 hour per sq. in.	tember 24 hours was ater; and rs	PRODUCTION TO SECONDATION RECORD	feet, and CTHON  barrels of fluid of ment. Gravity, Gallons gasoline  OYEES  and 611 Comp.  D ON OTHER  ith is a comple	fromof which	feet tofee
ary too le tool to pro production; as well k press Re	ducing ction of the ction o	Septhe first 24  We see 24 hour per 39, in.  Supt.	tember 24 hours was ater; and rs Texas Pe  FOR the informa be determin	PRODUCTION 1943 336 % sedi 200 EMPLO CONTROL CONTROL MATION RECOR tion given herew	feet, and CTHON  barrels of fluid of ment. Gravity, Gallons gasoline  OYEES  and 611 Comp.  D ON OTHER  th is a comple of records.	fromof which	feet tofeet % was oil;

### FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	250	250	Caliche & Send
250	264	14	Red Bed
264	805	541	Red Bed & Shells
805	953	148	Red Rock
953	1315	362	Red Bed & Shells
1315	1400	85	Red Rock & Red Bed
1400	1515	115	Anhydrite
1515	1570	55 <sup>°</sup>	Salt
1570	1610	40	Anhydrite
1610	1619	9	Salt
1619	2890	1271	Anhy. & Salt
2890	2911	121	Anhydrite
2911	3024	113	Anhydrite & Salt
3024	3163	139	Anhydrite
3163	3228	6 <b>5</b>	Anhydrite & Lime
3228	3255	27	Line
3255	3279	24	Lime & Broken Lime

TOTAL DEPTH 3279