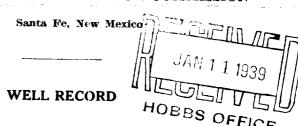
•		1	1	1 -	and the second
		•		ì	
		- 1	- !	!	
		ī			i
	,			1	
					·i
				i	i
			- 1		i i
			:		:
	1		:		
			!		-:
:	i	l			
					-:-

NEW MEXICO OIL CONSERVATION COMMISSION



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.

LOCA	ATE WELL						L	ノし		ATE
			Operator				V.M.	Address		
Man	nda Lease	······································	Well No	B 1	in NE NE	of S	ec. 28		——, Т. _22	
R 3 7	7	, N. M. P.	M.,_ Penrosc		Field,	Lea				County.
Well is_	3 30	_feet south	of the North 1	ine and—	feet w	vest of the	East lin	e of	28	
If State	land the	oil and gas le	ease is No		Assignm	ent No				
			A.H. Chri							
			ittee is							
Jrilling	commenc	ed_Nov. 1	0,	¹⁹ - 3 ,	8 Drilling	was comp	pleted De	ec. 28	},	19
lame or	r arilling	contractor	J.C. Clow	er		, Address	Dr. 3	80. Eu	mice, N.	и.
			op of casing							
ne mio	nmation g	iven is to be	kept confiden						19	
'a 1 #m					NDS OR ZON					
0. 1, 11	^{OIII} 35	16	to 3554		No. 4, fi	rom	551		to3 571	
			to3602							
U. 5, 110	36	23	to3627		No. 6, fi	rom			to	
					T WATER S					
			inflow and ele							
o. 4, fr	rom			_to			feet.			
				CASI	NG RECORD	•				
	WEIGH			1310777	KIND OF	CUT & FI	LLED	PERI	FORATED	PURPOSE
SIZE	PER FO	OT PER I	NCH MAKE	AMOUNT	вное	FROM		FROM	то	
.5 <u>ໄ</u>	70	8	sh	105	Guide					Surface
Q.D.	22	10	New	3415	Guide		<u> </u>			0il str
							· · · · · · · · · · · · · · · · · · · 			
					-					
			MUD	DING AND	CEMENTING	G RECORU		· · · · · · · · · · · · · · · · · · ·	· 	
					CEMENTING	G RECORD)		:	
	SIZE OF CASING	wнеке sr	NO. SACKS		CEMENTING		GRAVIT	Y	AMOUNT OF	MUD USED
HOLE	CASING		NO. SACKS	XT MET	HOD USED			Y	AMOUNT OF	MUD USED
L8	152	105	NO. SACKS OF CEMEN	YT MET	HOD USED	MUD 10	GRAVIT		Hole Ful.	<u> </u>
18	CASING		NO. SACKS	YT MET	HOD USED	MUD 10	GRAVIT			<u> </u>
18	152	105	NO. SACKS OF CEMEN	YT MET	HOD USED	MUD 10	GRAVIT		Hole Ful.	<u> </u>
18	152	105	NO. SACKS OF CEMEN	Pump Pump	HOD USED	10 10	GRAVIT		Hole Ful.	<u> </u>
18	15½ 7 OD	105 3415	NO. SACKS OF CEMEN	Pump Pump Pump	* Plug * Plug * Plug	10 10 10 ERS	PORAVIT		Hole Full	
18 8	15½ 7 OD	105 3415 aterial	NO. SACKS OF CEMES 100 1.50	Pump Pump Pump Lengti	HOD USED & Plug & Plug ND ADAPTI	10 10 10	PORAVIT	epth Set	Hole Full	
18 8	15½ 7 OD	105 3415 aterial	NO. SACKS OF CEMEN 100 150	Pump Pump PLUGS A Length	* Plug * Plug ND ADAPTI	10 10 10	lb. De	epth Set	Hole Full	
18 8	15½ 7 OD	105 3415 aterial	NO. SACKS OF CEMES 100 1.50 EECORD OF	Pump Pump PLUGS A Length Size	* Plug * Plug ND ADAPTI	10 10 10	De EATMEN	epth Set	Hole Full	
18 8	15½ 7 OD	105 3415 aterial	NO. SACKS OF CEMEN 100 1.50	Pump Pump PLUGS A Length Size	* Plug * Plug ND ADAPTI	10 10 10	lb. De	epth Set	Hole Full	
18 8 eaving dapters	plug—Materia	105 3415 aterial aterial	NO. SACKS OF CEMES 100 1.50 ECORD OF SEXPLOSIVE OR SHEMICAL USE	Pump Pump PLUGS A Length Size SHOOTING	* Plug * Plug ND ADAPTI OR CHEMI	MUD 10 10 ERS	Depth son treat	epth Set	Hole Full	
18 8 eaving dapters	plug—M	105 3415 aterial aterial	100 1.50 EECORD OF :	Pump Pump PLUGS A Length Size SHOOTING	* Plug * Plug ND ADAPTI OR CHEMI	MUD 10 10 ERS	Depth son treat	epth Set	Hole Full	
18 8 eaving dapters	plug—Materia	105 3415 aterial aterial	NO. SACKS OF CEMES 100 1.50 ECORD OF SEXPLOSIVE OR SHEMICAL USE	Pump Pump PLUGS A Length Size SHOOTING	* Plug * Plug ND ADAPTI OR CHEMI	MUD 10 10 ERS	Depth son treat	epth Set	Hole Full	
eaving dapters	plug—Materia SHELI	105 3415 aterial at the Nit	NO. SACKS OF CEMES 100 1.50 ECORD OF SEXPLOSIVE OR SHEMICAL USE	Pump Pump Pump PLUGS A Length Size SHOOTING	* Plug * Plug * Plug OR CHEMI	10 10 10 ERS	Depth sor treates	T SHOT ATED	Hole Full Hole full DEPTH CL	
l8 8 eaving dapters	plug—Materia SHELI of shootin	105 3415 aterial A USED (1) Nit	NO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR CHEMICAL USE roglycerin at treatment	Pump Pump Pump PLUGS A Length Size SHOOTING	* Plug * Plug ND ADAPTI OR CHEMI	10 10 10 ERS	Depth sor treates	T SHOT ATED	Hole Full Hole full DEPTH CL	
eaving dapters	plug—Materia SHELI of shootin	105 3415 aterial at the Nit	NO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR CHEMICAL USE roglycerin at treatment	Pump Pump Pump PLUGS A Length Size SHOOTING	* Plug * Plug * Plug OR CHEMI	10 10 10 ERS	Depth sor treates	T SHOT ATED	Hole Full Hole full DEPTH CL	
eaving dapters	plug—Materia SHELI of shootin	105 3415 aterial A USED (1) Nit	NO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR CHEMICAL USE roglycerin at treatment	Pump Pump Pump PLUGS A Length Size SHOOTING D QUAN	* Plug * Plug * Plug OR CHEMI	IO IO IO IO ITE I I I I I I I I I I I I I I I I I I	Dee EATMEN DEPTHS OR TREA	T SHOT ATED	Hole Full Hole full DEPTH CL	
eaving dapters SIZE 160 - 15 b	plug—Materia SHELI Of shootin	aterial Nit	NO. SACKS OF CEMES 100 1.50 EECORD OF EXPLOSIVE OR PHEMICAL USE roglycerin at treatment RECORD 6	Pump Pump Pump Plugs A Length Size SHOOTING D QUAN Theres.	TITY DA	IO I	GRAVIT Ib. Ib. De EATMEN DEPTH 8 OR TREA 3870 bbls. 6	epth Set	Hole full Hole full Hole full TEPTH CL 5681	EANED OUT
eaving dapters SIZE 160 - 15 b	plug—Materia SHELI Of shootin	aterial Nit	NO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR CHEMICAL USE roglycerin at treatment	Pump Pump Pump Plugs A Length Size SHOOTING D QUAN D QUAN D DOT DRILLS ON SURVEYS	TITY DA TOTAL STEM AND S Were made, s	IO I	GRAVIT Ib. Ib. De EATMEN DEPTH 8 OR TREA 3870 bbls. 6	epth Set	Hole full Hole full Hole full TEPTH CL 5681	EANED OUT
eaving dapters SIZE 160 - 15 b	plug—M. plug—M. SHELI ft 5' of shootin bols ea.	aterial at Nit of Nit of Shours	INO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR THEMICAL USE roglycerin at treatment RECORD 6 ests or deviation	Pump Pump Pump PLUGS A Length Size SHOOTING D QUAN Theres. DF DRHAL-S on surveys	TITY DATE OF THE STEM AND SWEED OLS USED	IO I	Dee EATMEN DEPTH SOR TREA 3670 Depth Sort cn se	epth Set	Hole Full Hole full TEPTH CL 3681 hrs to	EANED OUT
eaving dapters SIZE 160 esults of the drill-step of the step of	plug—M plug—M s—Materia SHELI of shootin bols each	aterial How Nit Nit special to used from	NO. SACKS OF CEMES 100 1.50 EECORD OF EXPLOSIVE OR PHEMICAL USE roglycerin RECORD OF ests or deviation	Pump Pump Pump PLUGS A Length Size SHOOTING D QUAN D DOT DRILL-S ON SURVEYS TOO	TITY DA TO STEM AND S Were made, s OLS USED feet	IO I	Depth son treatment of the second consecution of the second consecutio	epth Set	Hole Full Hole f	EANED OUT tach hereto.
eaving dapters SIZE 160 calculate to the drill-step of the step	plug—M plug—M s—Materia SHELI of shootin bols each	aterial How Nit Nit special to used from	INO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR THEMICAL USE roglycerin at treatment RECORD 6 ests or deviation	Pump Pump Pump PLUGS A Length Size SHOOTING D QUAN D DOT DRILL-S ON SURVEYS TOO	TITY DA TO STEM AND S Were made, s OLS USED feet	IO I	Depth son treatment of the second consecution of the second consecutio	epth Set	Hole Full Hole f	EANED OUT tach hereto.
eaving dapters SIZE 160 esults of the drill-state of the state of t	plug—M plug—M s—Materia SHELI of shootin bols each	aterial How Nit Nit special to used from	NO. SACKS OF CEMES 100 1.50 EECORD OF EXPLOSIVE OR PHEMICAL USE roglycerin RECORD OF ests or deviation	Pump Pump Pump PLUGS A Length Size SHOOTING D QUAN D PUMP Theres. DF DRILL-S ON SURVEYS TOO Geet to— G	TITY DA TO STEM AND S Were made, s OLS USED feet	IO I	Depth son treatment of the second consecution of the second consecutio	epth Set	Hole Full Hole f	EANED OUT tach hereto.
eaving dapters SIZE 160 esults contains to proper to the contains to the	plug—M plug—M s—Materia SHELI Of shootin obls each tem or oth cools were roducing—	aterial aterial Nit Nit Nit was from used from Jan.	NO. SACKS OF CEMES 100 1.50 EECORD OF EXPLOSIVE OR PHEMICAL USE roglycerin at treatment RECORD OF ests or deviation	Pump Pump Pump Plugs A Length Size SHOOTING D QUAN 560 Therea DF DRHAL-S on surveys TOO Seet to	TITY DA TIT	TO T	Depth sort on seem	epth Set	DEPTH CL 5681 hrs to sheet and at	EANED OUT tach hereto. feet feet
eaving dapters SIZE 160 esults contains to proper to able to proper to pr	plug—M plug—M s—Materia SHELI Of shootin obls each tem or oth cools were roducing—	aterial aterial Nit Nit Nit was from used from Jan.	INO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR CHEMICAL USE roglycerin at treatment RECORD Gests or deviation	Pump Pump Pump Plugs A Length Size SHOOTING D QUAN 560 Therea DF DRHAL-S on surveys TOO Seet to	TITY DA TIT	TO T	Depth sort on seem	epth Set	DEPTH CL 5681 hrs to sheet and at	EANED OUT tach hereto. feet feet
eaving dapters SIZE 160 esults of the drill-stable to produce t	plug—M s—Materia SHELI of shootin oble ea. tem or oth cools were roducing— uction of	aterial	NO. SACKS OF CEMES 100 1.50 EECORD OF EXPLOSIVE OR PHEMICAL USE roglycerin at treatment RECORD OF ests or deviation	Pump Pump Pump Pump Pump Pump Pump Pump	TITY DATE OF CHEMINATE OF CHEMI	IO I	Depths or treatment of the second of the sec	epth Set	Hole Full Hole full Hole full Hole full Sept cl 3681 hrs to sheet and at eet to eet to	tach hereto.
eaving dapters SIZE 160 esults of the product to pro	plug—M. plug—M. s—Materia of shootin obls ea. tem or oth cools were roducing— uction of ;	aterial Al Nit Nit Serial to used from used from the first 24 h was wall was serial to used from the first 24 h was serial to used from the first 24 h was serial to use s	100 150 EECORD OF EXPLOSIVE OR CHEMICAL USE RECORD Gests or deviation	Pump Pump Pump Pump Pump Pump Pump Size SHOOTING D QUAN Theres. DF DRHAL-S On surveys TOO Seet to 368 PRO .19	TITY DA TIT	IO I	Dee EATMEN DEPTH SOR TREA 3670 DESTS ort on see	epth Set	Hole Full Hole f	tach hereto.
leaving dapters SIZE 160 esults of the drill-state of the production of the production gas we	plug—M plug—M s—Materia SHELI of shootin bols ea. tem or oth cools were cools were coth were coth were coth were coth were coth were coth were	aterial ateria	INO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR PHEMICAL USE RECORD 6 ests or deviation 0 10, 1939 nours was 12 ter; and	Pump Pump Pump PLUGS A Length Size SHOOTING D QUAN 560 Theree DF DRHAL-S on surveys TOO Geet to Seet to 19 0% s	TITY DA OR CHEMI OR CHEMI TITY DA Qts. 12/ STEM AND S were made, s OLS USED feet DUCTION barrels of sediment. G: Gallons g	IO I	Dee EATMEN DEPTH SOR TREA 3670 DESTS ort on see	epth Set	Hole Full Hole f	tach hereto.
leaving dapters SIZE 160 esults of the production of the production gas we	plug—M plug—M s—Materia SHELI of shootin bols ea. tem or oth cools were cools were coth were coth were coth were coth were coth were coth were	aterial ateria	NO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR SHEMICAL USE roglycerin at treatment RECORD Cests or deviation 0 10, 1939 nours was 12 ter; and	Pump Pump Pump Plugs A Length Size SHOOTING D QUAN 560 Therea DF DRHAL-S on surveys TOO Seet to 368 PRO 19 0	TITY DA OR CHEMI OR CHEMI TITY DA Qts. 12/ STEM AND S were made, s OLS USED feet DUCTION barrels of sediment. G: Gallons g	IO I	Dee EATMEN DEPTH SOR TREA 3670 DESTS ort on see	epth Set	Hole Full Hole f	tach hereto.
leaving dapters SIZE 160 esults of the drill-stable to ut to produce the production on the production of the producti	plug—M. plug—M. SHELI of shootin bols ea. tem or oth cools were cuction of	aterial ateria	INO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR CHEMICAL USE roglycerin at treatment RECORD OF 10, 1939 10, 1939 10, 1939 10, 1939 10, 1939 10, 1939 10, 1939 10, 1939 10, 1939	Pump Pump Pump Pump Pump Pump Pump Pump	TITY DA OR CHEMI OR CHEM	IO I	Depths or treatment of thich it is a second or the second	epth Set T SHOT ATED Parate s parate s f	Hole Full Hole full Hole full Ars to Sheet and at eet to eet to gas	tach hereto.
esults of the production of the production of the production of gas we cook present about the production of the producti	plug—M. plug—M. s—Materia of shootin obls ea. tem or oth cools were could were could were could be a	aterial ateria	NO. SACKS OF CEMES 100 1.50 EXPLOSIVE OR SHEMICAL USE RECORD 6 ests or deviation 0 10, 1939 hours was 12 ter; and 5 1000	Pump Pump Pump Plugs A Length Size SHOOTING D QUAN D TOO Seet to 368 PRO 19 0 % s EM	TITY DA OR CHEMI OR CHEM	IO I	Depth son treatment of thich 10 con transfer to the contract of the contract o	ea. 3	DEPTH CL 3681 hrs to sheet and at eet to eet to gas	EANED OUT tach hereto. feet feet feet Driller

Subscribed and sworn to before me this 10

Eunice, placed. 1/10/39

work done on it so far as can be determined from available records.

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all

FROM	то	THICKNESS IN FEET	FORMATION				
0 10 25 86 108 609 775 1094 1241 2483 2885 3109 3124	10 25 85 108 716 775 1094 1241 2465 2885 3109 3124 3493	10 15 60 23 309 66 319 147 1224 425 124 15 369	cellar calliche Water sand Yellow shale Shale Sandy Lime Water Shale Anhydrite Salt, Shale, Anhydrite & Potash Anhydrite & Shale Anhydrite & Lime Lime & Sand Anhydrite & Lime				
3493 3516 3554 3565 3592 3602 3623 3627	3516 3554 3565 3592 3602 3623 3627 3631	23 38 11 27 10 21 4 54	Lime Sand & Shale Oil Show Sand & Lime Lime Sandy Lime Lime Lime Lime Lime				
			non fill Construction of the state of the st				
			The state of the s				
			e de destauteur progresse.				
	!		And the second s				
			t temperatur				

and the same of an extension