NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its properties 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.

				Vell No	Company o	or Operator	of	Sec. 1	Lease	, т. 261	<u> </u>
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vatio	n above set	a level a	t top of	casing_	6496 GL	feet.					
e info	rmation giv	ven is to	be kep	t confider	ıtial until		furth	er not	100		19
					OIL SAN	DS OR Z	ONES (See to	ps on r	everse si	ide)
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. 2, fr	om		t) <u> </u>		No. 5,	rom		t	0	
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lude (data on ra	te of wa	ter inflo	ow and e	levation to	which wate	er rose in	hole.			
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SIZE	WEIGHT PER FOO		READS INCH	MAKE	AMOUNT	KIND OF		FILLED ROM	PERF FROM	ORATED TO	PURPOSE
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	7 -7	71201		_	#:111						
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eaving	7n 24 nztus, g plug—M	71 201 6950! aterial		None	PLUGS A	AND ADA					
eaving dapter	g plug—M	71 701 69501 aterial	REC	ORD OF	PLUGS A Lengt Size SHOOTING	AND ADA	EMICAL	TREATM	TH SHOT		
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eaving dapter size	g plug—M rs—Materia siteni of shootin stem or other	aterial USED g or che	REC EXP CHEM	ORD OF LOSIVE OF CORD OF CORD OF CORD OF CORD	PLUGS A Lengt Size SHOOTING R QUAN B40 FOF DRILL- tion surveys TO feet to 76	AND ADA h OR CH TITY SHOT MA STEM AN WERE MACOLS USEI	DATE /2/51 king 75 D SPECIA le, submit feet, an feet, an	TREATMOR TO THE STREET OF THE STREET CO. T. C. T.	response to 7335	DEPTH C	Shot making attach hereto.
eaving dapter SIZE esults Otary to the to	g plug—M rs—Materia of shootin stem or ot tools were u	aterial used from sed from	EXP CHEM	None ORD OF LOSIVE OF CICAL USI RECORD OR devia	PLUGS A Lengt Size SHOOTING R QUAN B40 FOF DRILL- tion surveys TO feet to PRo	STEM AN WERE MAN USEI	DATE /2/51 king 75 D SPECIA le, submit feet, an feet, an	TREATMOR TO THE STREET OF THE STREET CO. T. C. T.	response to 7335	DEPTH C	Shot maki
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eaving dapter SIZE esults Otary to the pronulsion gas work pron	g plug—M rs—Materia of shootin stem or ot tools were u producing oduction of n: vell, cu. ft. ressure, lbs	aterial used from the firs per 24 h. per sq.	RECENT CHEM NO MICE III 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	ORD OF LOSIVE OF LICAL USI RECORD or devia ace aurs was and 3000 1 1050	PLUGS A Lengt Size SHOOTING R QUAN B40 FOF DRILL- tion surveys TO feet to PRO 19-5 % see	STEM AN were made obs USEI and	DATE /2/51 king 75 D SPECIA de, submit feet, an feet, an gravity, E s gasoline	TREATMORE TO THE STATE OF Which.	rent shot reated to 7335	DEPTH C 705 c sheet and feet to feet to % was oil; of gas	LEANED OUT 6 Shot maki
eaving dapter SIZE esults Otary to the to the pronulsion gas woock pronulsion controlled to the pronulsion gas woock pronulsion gas wooch pronulsion gas woock pronulsion gas wooch pronulsion gas wooch pronulsion gas wooch gas wo	g plug—M rs—Materia site I of shootin ctools were u producing oduction of n: vell, cu. ft. ressure, lbs	aterial discontinuous di sed from the firs per 24 h. per sq.	RECCHEM NO MICE 1 1 2 2 4 ho water; a lours in	ORD OF LOSIVE OF CORD	PLUGS A Lengt Size SHOOTING R QUAN Bip QUAN Coffore OF DRILL- tion surveys TO feet to PRO 195 % see MCF EM Dril	STEM AN Were made out used diment. Gallon PLOYEES	DATE /2/51 king 75 D SPECIA le, submit feet, an feet, an feet, an s of fluid of Gravity, E s gasoline	TREATM DEPYOR T OR T	TH SHOT REATED to 7333 For day	DEPTH C 705 e sheet and feet to feet to % was oil; of gas	teaned out f shot maki

Position — Ceneral Superintendent

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
urf ce	27401	27401	Sant and shale
7401	28351	951	band and shale - spadded coal
8:51	3665'	8354	Sand and shale
6651	3722'	57'	Hard sand and shale
7721	4660'	9881	Sand and shale - broken coal
660'	5075'	4151	Sand and shale
075'	5130	55'	Coal, sand and shale
1301	52451	115'	Sand and shale
245'	52951	50'	Sand
2,5† 4401	56601	365'	Sant and shale
6601	56751	15	Shale
6751	7046	1365	Send and shale
0401	7080	40*	Sandy lime
) ଓ ଷ୍ଟ	7108	281	Cand and shale
108	7130'	381	Sand
130'	71 351	51	i shale
1391	728311	Las	فا
2831	73051	221	A Survey of the second of the
3 05 '	73121	7'	Sand
3121	73801	681	Hard Sand
381	74601	791	Sand
4c) t	74871	27'	Hard Sand
48171	7507'	20'	Sandy shale
5071	7528'	21'	
•	7540'	12'	Greenish shale & sand
5281 51.01		1	Sanly shale and lime
5401	75 721	321 ₀	Green shale, lime and sand
FFIGE	PICA .	1 221	
572*	7583	11'	Hard green shale and sand - spots of line
5831	75921	91	Sant, shale and lime
5831 5921	7592) 76021	91	Sand, shale and lime
5831	75921	91	Sant, shale and lime
5831 5921	7592) 76021	91	Sand, shale and lime
5831 5921 6021	7592° 7602° 7637°	9' 10' 35'	Sand, shale and lime Sandy shale and lime Sand and shele FORMATION TOPS
5831 5921 6021 op of the	7592; 7602; 7637;	9' 10' 35'	Sand, shale and lime Sand and shele FORMATION TOPS 2839'
5831 5921 6021 op of the op of the	7592 7602' 7637' 1 tured Chiff	9' 10' 35'	Sard, shale and lime Sand and shale FORMATION TURS 2839' 4520'
583' 592' 602' op of the op of the 1	7592° 7602° 7637° 1 Cured Chif Chif House	9' 10' 35'	Sand, shale and lime Sand and shele FORMATION TOPS 2839' 4520' 4572'
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583' 592' 602' the op of the ! op of the ! op of the !	7592° 7602° 7637° L'aured Gliff Cliff House Menefee t Lookout Tocito Oakota	9' 10' 35'	Sand, shale and lime Sand and shale FORMATION TUPS 2839' 4520' 4572' 5158'
583' 592' 602' the op of the ! op of the ! op of the !	7592° 7602° 7637° L'aured Gliff Cliff House Menefee t Lookout Tocito Oakota	9' 10' 35'	Sand, shale and lime Sand and shele FORMATION TOPS 2839' 4520' 4572' 5158' 5 52' 7095'
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