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NEW MEXICO OIL CONSERVATION COMMISSION

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 questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL

Kelly Lease 25 E Vell is 1650 State land the oil of patented land the		.1146 a Gt 1	131		. .	Permen H		•
25 E Vell is 1650 State land the oil patented land the	Company or Opera			***************************************	***************************************	A 44		155
State land the oil patented land the	V	Vell No	14000	in / V H X	01	Sec.	, T.	
State land the oil patented land the	N. M. P. M.	8.1	169	O' FEL	Field,		800. 2	County.
f patented land the	and ma lease	ie No	e and	Assignme	nt No.	or		••••••••••
	owner is	Kell	7		, Add	iress	rtesia	
Government land								
ha Laccaa is					Ado	iress		
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ame of drilling cor	ıtractor	en refte	n oper. zh76	<u></u>	Address	Artosia,		
evation above sea	level at top of	casing	7410	feet.			10	
ne information giv	en is to be ker	ot confidenti						
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o. 2, from								
o. 3, from	t	to		. No. 6, fr	om		to	
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clude data on rate				-	se in hole.	•		
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o. 2, from	(17	to			fee			······································
o. 3, from		to		••••••	fee	rt		
o. 4, from								
				G RECORE				
SIZE WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & FI	LLED	RFORATED	PURPOSE
PER FOOT	PER INCH		674	SHOE	FROM	FROM	t TO	Water
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43			100		\$ 1040 50 880	to 1140	& coment	a
								
TE OF CITE OF		MUDD NO. SACK	ING AND	EMENTIN	7			
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72	1110							
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			PLUGS AN	ND ADAPT	ERS			
eaving plug—Mat	erial	***************************************	Leng	gth		Depth Se	t	
dapters—Material			Size	.				
•		ORD OF S						
SIZE SHELL	USED CHE	PLOSIVE OR MICAL USED	OUAN'	QUANTITY DATE		DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
5124 511444		oid		000		1118-167		
esults of shooting	or chemical tr	eatment	2 BC	PD				

	1	RECORD O	F DRILLST	TEM AND	SPECIAL T	rests		
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drill-stem or othe						2000		
	sed from		feet to	**	et, and fr	JIII	feet to	feet
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otary tools were us the tools were us to producing	sed from S	urface e	PRO	1675 for the state of the state	et, and fr	o m	feet to	feet
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otary tools were us the tools were us to producing the production of the nulsion; gas well, cu. ft. p	sed from Son ne first 24 hour water; ar oer 24 hours	e rs was	PROI	1675 for DUCTION barrels of the Gravit Gallons of the Gravit Gallons of the Gravit Gallons of the Gallons of t	f fluid of v	which	feet to% was oil;	feet
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able tools were us at to producing the production of the nulsion; gas well, cu. ft. pock pressure, lbs.	sed from Son ne first 24 hour water; ar per 24 hours per sq. in	e s was	PROD., 19	1675 for the property of the p	f fluid of y	which r 1,000 cu. ft. of	% was oil;	feet %
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drill-stem or other otary tools were us able tools were us ut to producing the production of the mulsion; gas well, cu. ft. prock pressure, lbs.	sed from Son ne first 24 hour % water; ar per 24 hours per sq. in Rinker Storey	e rs was roll for the formation of the f	PROI , 19	barrels of the cords.	f fluid of yy, Be gasoline per	which r 1,000 cu. ft. of	% was oil;	, Driller, Driller
able tools were us to producing the production of the nulsion; gas well, cu. ft. pock pressure, lbs.	sed from Son ne first 24 hour % water; ar per 24 hours per sq. in Rinker Storey	e rs was roll for the formation of the f	PROI , 19	barrels of the cords.	f fluid of yy, Be gasoline per	which r 1,000 cu. ft. of	% was oil;	, Driller, Driller
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able tools were us to producing the production of the nulsion; gas well, cu. ft. pock pressure, lbs.	sed from Soft Total The first 24 hours We water; are per 24 hours per sq. in Storey affirm that the can be determed to before meaning the second seco	FORM/e informationined from a	PRODUCTION RECOMMENTATION RECOMMENTA	1675 for DUCTION barrels of the cont. Gravity Gallons for the cont. Gravity PLOYEES ler cords.	f fluid of y, Be gasoline per	which r 1,000 cu. ft. of	% was oil;	, Driller, Driller

Notary Public.

My Commission expires 7-3-48

Representing

Address

Company or Operator

Box 125, Artesia, N. H.

FORMATION RECORD

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			ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	10	10	Seil Seil
10	35	25	Gravel
35	100	65	Yellow Clay
35 100	105	25 55 50 10	Sand, dry
105	135 145	30	Sand & Gravel
135 145 157 170	145	10	Red mad
145	157	12	Sandy lime
157	170	13 20 25 25	Gravel
170	190	20	iled rock
190	215	25	Sand
215 240	240	25	Sand & gravel
240	280		Sand & red rock
250	310	30 65 45 21 39 5 28	Sand & gravel
310 375 420	375	65	ited rock
3 75		45	Red rock & gravel
420	441	21	iled rock
441	480 —	39	Red clay
480	485	5	Hed rock & Band
485	513	28	Red sand
513	555	42	Line - Mater in line from 539 to
			546 and rose to 150' of top.
5 55 5 68	568	13 104	Red rock
5 68	672	104	Line
672 680	680	8	Red rock & sand
680	690	10	Hed sand
690 707 715 749 761	707	17	Red rock
707	715	Š	Hed sand
71 5	749	34 12 9 20	Sandy lime
749	761	12	white sand
761	770	9	Sandy lime
770	790	So	Gray lime - water between 775 and
			780 rose to 120' of top.
790	803	13	Gray & red lime
803	953	15Ó	Gray lime
953	955	2	Shite lime
953 955 1017	953 955 1017	150 2 62 3 20	Gray lime
1017	1020	3	andy lime
1020	1040	2Ó	Brown lime
1040	1073	33	White lime (lost bit)
1073	1091	íś	Gray lime-set whipstock
1091	1121	30	Brown lime at 1081
1151	1133	33 16 30 12	Gray lime
1133	1291	158	Brown lime
1291	1306	15	Gray lime (slight increase in gas fro
/-	1,,00		1291 0 1297)
1306	1315	Q	Brown lime
1315	1330	15	Gray lime
1330	1351	9 15 21	Brown line (Show of gas from 1386
- //-			to 1393)
1351	1439	88	Gray lime
1351 1439	1444	Ę	Dark lime
1444	1492	148	hime
1492	1566	74	Sandy lime
1566	1581	15	Gray & brown lime (Good shower oil
	- ,		from 1569 to 1573)
1581	1603	22	Gray lime (Gas at 1981-1986)
1603	1644	41	Prove lime
1644	1650	6	Hard gray lime
1650	1663		Brown lime
1663	1675	13	Line
1675	Total de		~ 619 4
17	- 11 A ONT 17 A		550 T. Grayburg 1098 T. S.A.
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