NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

LOCAT			in	ent not more the Rules an	than twenty d d Regulations	ays after c of the Co	mmission.	well. Fo	llow instruct	lons
	AREA 640 AC PE WELL CO	RES RRECTLY	D.y	tollowing it	with (?). SU	PRITT IN	I BIPLICAT		-	
Gra.		rperation						dress	ahoma	
E. C	ole	ошрину от Оре		1	in SE S	of S		aress.	, T. 22	<u> </u>
. 8'	Lease	v. м. р. м.,	P	nrose	Field,	·	L	•		County
		t south of the				9			2 83	
		nd gas lease i			editor in	i				
		the permittee					ddress			
ne Lesse	ee is Gu	1f 011 Co	rperatio	MA.	<u> </u>		Address	Tulbe,	Oklahor	I
	commenced_	4-24	P		Drilling		_		***	19. 57
		tractor Row		Land to the second		Address.	For	ROTAL	Teras	
		is to be kept			•			.05	19	
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clude d	ata on rate	of water infle					le.			
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). 4, fro	om				G RECORD		feet	* .		
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SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F FROM		PERFO ROM	TO TO	PURPOS
-5/8"	27.8		Armee	821				* :		
-5/8	82 22	10	Lapv.	1151 8801				**************************************		-
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		-		0.5	1					
i					9.1.	rd.		77.7 27.7	<u> </u>	
			MUDI	DING AND	CEMENTIN	RECOR	ED .	TP . LEE COST		
IZE OF	SIZE OF		NO. SACKS		<u> </u>	<u> </u>				***
HOLE	CASLYG W	HERE SET	OF CEMEN		HOD USED .	MU.	D GRAVITY		MOUNT OF	MUD USED
<u> </u>	5-5/8	1151	800	By He	nd burton		100# of 1200# o		um chlor	1de
-1/4	7	8801	125	Halls						
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ooving.	nlug_Mate	rial			ND ADAPT		De	nth Set		
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		REC	ORD OF S	SHOOTING	OR CHEM	ICAL TR	REATMEN!	r		
		EXP	LOSIVE OR				DEPTH S	нот		<u> </u>
SIZE	SHELL U		MICAL USE	O QUAN	TITY D.	ATE	OR TREA		DEPTH CL	EANED OU
	Hydroc	hloric ac	14	500_a	al. 7-	5-87	8701'		·	-
esults o	of shooting	or chemical t	reatment							
										······································
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drill-si	rem at atuat				DLS USED 145 [†] fee	4 am 3 8m				4.
		and from	37 4							
otary t	tools were u		_	eet to		′				
otary t	tools were u	sed from	_	_						
otary t	cools were u		1148° f	PRO	DUCTION					
otary table to	cools were u	sed from	1148	PR(,19	DUCTION	f fluid of	which	<i>9</i>	% was oil;	
otary t able to ut to p he prod mulsion	cools were uncools were uncols were unconsidered.	July 16, 2 first 24 hour 2 water;	rs was 78	PRO	DDUCTION	Fravity, E	Зө			
otary t able to ut to p he prod mulsion	cools were u	July 16, e first 24 hour water; er 24 hours	rs. was. 78 and	PRO	DDUCTION 57 barrels of sediment. (Gallons a	Fravity, E	Зө			
totary table to put to produce mulsion	cools were u	July 16, 2 first 24 hour 2 water;	rs. was. 78 and	PRO	DDUCTION	Fravity, E	Зө			
totary to part to produce to mulsion f gas we cook pre-	roducingluction of the	July 16, a first 24 hours water; ar 24 hours ber sq. in.	rs was 78 and 2,499,00	PRO	DDUCTION 57 barrels of the sediment. (Continue of the sediment) Gallons of the sediment. (Continue of the sediment)	Fravity, F	3e	u. ft. of	gas	
totary to part to produce to the produce of gas we tock presented.	roducingluction of the	July 16, 2 first 24 hours	rs.was. 78 and	PRO	DDUCTION 87 barrels of sediment. (Callons of the callons of the	Gravity, E	3e	u. ft. of	gas	, Drill
otary t able to cut to p the prod mulsion f gas we cock pre	roducingluction of the	July 16, a first 24 hours water; ar 24 hours ber sq. in.	rs.was	PRO	barrels of sediment. Gallons of the proyees	Gravity, E	3e	u. ft. of	gas	, Drill
otary t able to ut to p he prod mulsion gas we	roducingluction of the	July 16, 2 first 24 hours	rs was 78 and	PRO	barrels of sediment. Gallons of the corporation of	Gravity, Egasoline p	3e	u. ft. of	gas	, Drill
otary table to ut to post he production with the production ock presented the production of the production of the presented the	roducingluction of the ell, cu, ft. peessure, lbs. p	July 16, 2 first 24 hours	rs was 78 and 2,499,00	PRO	barrels of sediment. (Callons of the Coyees liler Cord on Cord on Corewith is a	Gravity, Egasoline por post of the post of	3e	u. ft. of	gas	, Drill

day of August

JUL vans

Notary Public

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General Superintendent Position_

FORMATION RECORD

	s my s	· · · · · · · · · · · · · · · · · · ·	DRMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
61			Galdaha
01	88 1 40		Caliche Red bed & sand
	420 710	2: 1:	Red bed & shells
	81.4 920	: : :	Red bed & anhydrite
	1070		Red rock Red bed
	1116		Red reek Ambydrite
	1200		Line
	1240		Anhydrite Selt
	1245 1265		Anhydrite Red rock
	1285	t _o	Anhydrite & salt
	1295 1518		Anhydrite Salt
	1850 1855		Salt & red reck Anhydrite
	1580 1455	. 4.	Salt & red reck
	1474		Anhydrite
4 1 2 2	1556 1558		Salt & anhydrite
	1500	ļ 1	Anhydrite . That is a second as a second a
	1680 1700	•	Sait & anydrite,
	1715 1725		Red rock
	1765		Salt & anhydrite
	1770 1870		Lime Salt & anhydrite
	1985 2040		Salt & anhydrite
	2045	-124	A A A A A A A A A A A A A A A A A A A
	2105 2265		Selt & anhydrite
	2860		Anhydrite
	2 0 65 2880		Lime Anhydrite
	209 5 2919		Lime
	8087		inhydrite Lime
	5055 5085	-	Anhydrite & line
	51.52		Lime Anhydrite & lime
	5157 5175		Line Anhydrite
	8890 3207		Broken line
	5255		Broken line
,	3580 3588		Line Broken line
	\$485 5400		Line Broken line
	5501		Line
	5506 5580	:	Shale
fotal depth	8701	! :	
5.2		3.3 J. 45.	Torsetion toss:
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			Salt base 2400
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