

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION "donar. APPENIE OFFICE Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, Now Mexico, er 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 FORM C-105 IS PROPERLY FILLED OUT.

804+44084478847	R. W	. Pai	*****			711	W. Dall	ss St.	Artes	ia, N.M
••••	J. P			Operator	1			Sec. Addr	************	· • • • • • • • • • • • • • • • • • • •
	262	Lease , Na		_	lase	Field		Zddy		County
Well is	1660	1660	South of	the Resta	line and	310 fee	t was of the			15-19-26
If State 1	land the	. •	. <u>1</u>	is No		Assig	nment No			
			ner is							d, Oklahoma
				•						
The Less Drilling			Dec em	er 1,	.44	D 5.01		., Address	LAPY	28 , ₁ 49
		contra	ctor K	ersey à	Go.	Driii	ing was comp	., Address A	rtesi	e. N. M
						feet.	•••••••••••••••••••••••••••••••••••••••	., Auuless		
				f - "	tial until	#a	ilrement		19	
					OIL	SANDS OR	ZONES			
No. 1, fr	rom	11	08	to					to	
No. 3, fr	rom		••••••	to		No.	6, from	•••••	to	
			4:	. 4		TANT WATI				
include d	data on	rate of	water infl O	ow and ele	vation to wi	hich water re	ose in hole. .oat eire	ulation	temp	Orarily)
No. 2, fr	om	97	9		to)05 (P	robable		ne)	
					CA	ASING REC	ORD			
SIZE	WEI		THREADS	1	4320	KIND OF	CUT & FILLE	D PERFO	RATED	
8 5/8	PER I		PER INCH	MAKE	1040	SHOE Guide	FROM	FROM	то	
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						ND CEMEN	TING RECOR			
SIZE OF HOLE	SIZE O	MHE	RE SET	NO. SACI	NT ME	THODS USED		GRAVITY		OUNT OF MUD USED
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		/					EMICAL TR	-5	· · · · · · · · · · · · · · · · · · ·	
	1			EXPLOSIVE				DEPTH 8	нот	
SIZE	SH	ELL USE	iD	CHEMICAL	USED	QUANTITY	DATE	OR TREA		DEPTH CLEANED OUT
										
Results o	of shoot	ing or	chemical	treatment.	No 1	reatmen	ts made,	l	······································	
	·····	••••••	••••••				•••••			
			***************************************	RECOP	D OF DEVI	I.STEM AT	ND SPECIAL	TESTS	••	
l f d rill-st	tem or o	ther spe	cial tests						eet and	attach hereto.
						TOOLS USE				
Rotary to	ools wer	e used f	rom C)			-	n	feet	tofeet
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;						PRODUCTIO				
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							Banomic Pe	- ajvov cu, 1t,	u 545	
	Rot	ary :	rig.			EMPLOYEE	S Cabl	e Tools.		
••••	R.	A. T	homas.		1	Oriller	J.M.	Been		, Driller
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la accid			41 4 4.				OTHER SI			_
				information m available		ewith is a co	mplete and co	rrect record of	the well	l and all work done on
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My Commission expires. L. 20, 5

	<u> </u>	IN FEET	
127	345	218	gravel
345	645 660	300 15	anhydrite w/ trace red sand 90% anhydrite 5% " " 5% red shale
6 4.5 6 6 0	825	165	90% " 10% " "
825 860	8 80 890	5 5 10	85% " 15% " " buff sandy dolomite w/ many crystals
			(lost circulation temporarily probably main artesian water zone)
890	970	80	buff dolomits
970 L0 05	1008 8m	55 : 35	<pre>" " (perous probably water) buff celitie dolamite</pre>
L040	1061	21	" dolomite w/ some calcite & ambydrite
L061 L074	1074	13 23 -	80% buff dolomite 20% red sand buff dolomite
1096	1106	12	20% buff" 80% tight grey sand w/ slig
1108	1112	4	90% buff to grey tightly comented sand w/ 10% oil stained clusters, 1/3 BOPD with tress water (non-commercial)
1112	1118	6	grey comented sand w/ slight oil stain buff sandy dolomite
1118	1180	62 9	80% red sand 20% grey sand
1189	1235 1245	46 10	buff sandy dolomite grey comented sand
1,245	1252	7	80% tan comented sand 20% tan dolomite
1252 125 0	1259	7	10% red sand 90% comented white sand buff sandy delemite
1266	1282	16	70% red sand 30% grey sand buff very sandy dolomite
1282 1316	1316 13 25	8 V	10% buff sandy dolomite 90% white dolomi
1325 1347	1347 1396	22 49	white dolumite buff
1396	1457	61	sam " 30% buff " 10% grey sand
1457 1467	1473	6	grey sand
1473 1492	1492 1550	19 58	10% grey sand90% buff dolomite light buff dolomite
155 0	1558	8	buff very colitie delomite, slightly por
1558 157 6	1576 1620	18 44	buff dolomite
1620 1 6 33	1633 1645	13 12	" " coolitic w/ white comentati
1645	1688	45	W W W W
1688	1725	35	buff a tan slightly colitic delemits w/
	1		
	1735	12	buff dolomite colitie w/ calcite comenta
1736	1767	32	tan & ember dolomite
1723 1735 1767 1786	1767 1788 1800	52 21 12	tan & ember dolomite dark grey anhydritic dolomite dark buff dolomite
1735 1767 1786 1800	1767 1786 1800 1812	32 21 12 12	tan & ember dolomite dark grey anhydritis dolomite dark buff dolomite tan dolomite s/ trace dead oil stain
1735 1767 1786 1800 1812 1817	1767 1786 1800 1812 1817 1848	52 21 12 12 5 51	tan & ember dolomite dark grey anhydritis dolomite dark buff dolomite tan dolomite w/ trace dead oil stain brown dolomite w/ white saleite tan & dark buff dolomite
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1735 1767 1786 1800 1812 1817	1767 1788 1809 1812 1817 1848 1860	32 21 12 12 5 51 12	tan & ember dolomite dark grey anhydritis dolomite dark buff dolomite tan dolomite w/ trace dead oil stain brown dolomite w/ white calcite tan & dark buff dolomite ember dolomite
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