NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New 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

LOC	AREA 640 CATE WELL	ACRES CORRECTLY	-			PROPERLY FILLI			•
Azerac	da Petro	Loum Corpo	ration			Drawer "D",	Monument	, New l	iexico
State	BL wHm	Company or O	nerator				Address		12-S
	Leas	1 0							County.
									26
						nment No			
					*				
f Govern	ment land	the permittee	is		······································	,	Address	****	
The Less	ee isAma	rada Petro	olemn Co	rporation		······································	Address	ulsa,	Oklahoma
									19 50
						ig Corporati	AressTu	lsa,0	klahoma
		level at top of en is to be ker		itial until		idential	19.	······································	
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-								to	
.,					TANT WATE		NAME	CHANGE	OLEUM COPR.
include d	ata on rate	of water inflo	w and ele				Ami. G	n 6495 1	gregor (196 2- 14, 150 2
							et	45 Juo	4, 1222
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lo. 4, fro	om			to	······	fee	et		
		;		CA	SING RECO	RD			
			<u> </u>				PERFOR	TED	1
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE
3-3/8"	36#	Slip Jt.	S.W.	304	Float				
8-5/8"	T -	Sels.8-R	I .	39001	Guide	Cut Casing	1		1
	 		<u> </u>			7071 befor	s well was	aband	oned
					1				
		g.m.)				
					1				
					. €				
			M	UDDING A	ND CEMEN	ring record			
IZE OF	SIZE OF		NO. SAC	KS	THODE MEET	MIID OF	AVITY	AMOUN	r of Mud used
HOLE HOLE	CASING	WHERE SET	NO. SAC	NT ME	THODS USED	MUD GR.	# A 1.1. I.	AMUUN'	OR WON ORED
-1/2*	13-3/8	3011	225	Ha	lliburton	-			
10	8-5/8	39001	1500	Ha	lliberton				· · · · · · · · · · · · · · · · · · ·
					· · · · · · · · · · · · · · · · · · ·				
	<u></u>			PLUG	S AND ADA	PTERS	•		-
Jaaving	niugMate	rial			ı		Depth	Set	
						Size			
dapters	2.2000					IEMICAL TREA			
)m	
SIZE	SHELL	USED	EXPLOSIVI THEMICAL	USED	QUANTITY	DATE	DEPTH SHO	DE DE	PTH CLEANED OUT
					None				
					A0168				•
				<u> </u>					
esults o	of shooting	or chemical	treat m ent.						
·		•••••		*******************					
						ID SPECIAL TI			
f drill-st	em or other	special tests	or deviatio	on surveys w	vere made, su	bmit report on	separate sheet	and att	ach hereto.
				•	TOOLS USE	D			
totary to	ools were us	ed from	0	feet to	10189	feet, and from	·····	feet to.	feet
able too	ols were use	ed from		feet to		feet, and from		feet to.	feeı
				1	PRODUCTIO	N			
ut to pr	oducing	ry Hole	Pluere	& Aband	oned.				
he prod	uction of th	he first 24 ho	urs was		barre	ls of fluid of whi	ch	% was	oil;%
		per sq. in							
<u> </u>					EMPLOYEE	s			
un	J4-3	******************					rtw=		, Driller
									Driller
J.N.	Grisham					OTHER SID			
hereby	swear or aft	firm that the						he well a	nd all work done on
		etermined from			, ==	· · -			
				•				_	
Subscribe	ed and swor	n to before m	e this)th		Honumen	Mac New Mex	ico	November 9,
day of	Movembe	*		19	50 ···· Na	ıme	WW.	1-pg	2
	*** A ARBYA	- September 1		and the second		sition Assi	stant Diet	rict S	uperintendent
		gaingte et a gain an		otary Public	Re	epresenting	ereda Patr	ol am.	Carporation
Tu Ca	niccion	roc A	EU/V	=					
ny Comn	nission expi	. 60	F South		A	Draw	er "D", Mo	nument	, New Mexico

FORMATION RECORD

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FROM	то	IN FEET	. FC	RMATION	
0 6 210 1690 1810 2490 2940 3800 4400 4970 5610 7300 7300 8090 8565 8590 8672 8710 8780 9790 9880 10092 10144	61 210 1690 1810 2490 2940 3200 3800 4400 4970 5610 7000 7260 7300 8090 8565 8590 8672 8710 8780 9790 9880 10092 10144 10189	6 204 1480 129 680 450 260 600 570 640 1390 260 475 25 38 70 1010 90 212 52 45	Cellar Sand, Caliche & Lime Red Bed, Sand & Shale Anhydrite, Shale & San Anhydrite, Shale & San Anhydrite & Shale Sand, Salt, Anhydrite Dolomite & Anhydrite Lime Lime & Anhydrite, Sand Dolomite & Anhydrite Shale, Dolomite & Anhydrite Shale, Dolomite & Anhydrite Dolomite & Anhydrite Limestone Dolomite & Chert Limestone Dolomite & Chert Limestone & Chert Limestone & Chert Limestone & Chert Sand, Shale & Limesto Shale, Chert & Limesto Shale, Chert & Limesto Shale, Chert & Limesto Dolomite & Chert Total Depth	it i & Lime & Shale & Salt ydrite	_
			GEOLOGICAL D	ATA 1708†	
			Base Salt Top Yates Base Yates Top Red Sand Top San: Andres Base San Andres Top Clear Fork Top Abe Top Wolfeamp Top Pennsylvanian Top Mississippian Top Devonian	2408 ¹ 2505 ¹ 2620 ¹ 3220 ¹ 3798 ¹ 5170 ¹ 5923 ¹ 7250 ¹ 8420 ¹ 8690 ¹ 10005 ¹	
	5 .		SLOPE TEST	<u>S</u>	
			1320' 1520' 2260' 3000' 3750' 4060' 4517' 5094' 6763' 7135' 7535' 8288' 8795' 9293' 9820' 9940(10055' 10110'	1/4° 1/2° 1-1/2° 1-1/2° 1-1/2° 1-1/2° 1-1/2° 1-1/2° 1-1/4° 2-1/2°	
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