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FORM C-	105 N.]	NEW ME	xico oii	CONSERVA	TION C	OMMISS	EON	u V		J]
							a Fe, New Mexic		OIL CO.		ъз ы 7	b arrad b	
									me	14 Fr. 1733	in Sut		2.y
		_							JUL Int AL	10			-
						V	WELL RECOR	D		G_{6}	195.	1 3//	
	 -						- ,,,_ ,_,				-	. <i>411</i>	/
											UĽ	上回	
		_		-5	ent not more	than twenty d	mmission, Santa F lays after completio s of the Commissio	n of well.	Follow instru	actions			
	REA 640	ACRE					SUBMIT IN TRIPI		, questionais				
LOCAT	re well	COR	RECTLY	-									
A R	er 1 ca		epublic		Company	P Onerstor	Ya	L OB SO					
							Eof Sec3					_	
	-						Eddy				County		
							west of the East			ion	33	-	
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							, Addres			•			, NM
				-			; was completed		-				
							p any , Addres	ss A :	rtesia,	New	Mez	(ico	
Elevation	n abov e s	ea le	vel at top o	f casing	3667	feet.							
The info	rmation g	;iven	is to be kep	ot confiden	tial until _		~~			19	·	.=	
					OIL SAN	DS OR ZO	NES						
No. 1, fr	· · · · · · · · · · · · · · · · · · ·	723					om						
No. 2, fr	om1	978	t	<u> </u>	10	No. 5, fr	om		to				
No. 3, fr	o m_			0		No. 6, fr	om		to				
				1	MPORTAN	r water	SANDS						
Include o	data on r	ate o	of water inf	low and el	evation to	which water	rose in hole.		87 M				
No. 1, f		100			to	105	tee	-	,	per		►	
No. 2, f	1 0 I II	355		<u>,</u>	to	360	fee				**		
No. 3, f	1 0 m.	425			tò	435	fee	et. 12	•1			_	
No. 4, f	ro m	465			to	470	fee	et. 👖	Ħ	Ħ	11	-	
					CASIN	G RECORL)						
	WEIGH	r	THREADS	NAED	AMOUNT	KIND OF	CUT & FILLED FROM	PER	FORATED	PUR	POSE	-	
SIZE	PER FO		PER INCH			SHOE	FROM	FROM	то 			-	
0 3/4 8 5/8			<u>8</u> 8	L	257 515	Guide Guide					ter	-	0.00
7	20		8	S	1940	Texas						_Shut	
-				-									
												_	
				MIIDT	ING AND	CEMENDEN	G RECORD						
	·							<u> </u>				<u>-</u>	
SIZE OF HOLE	SIZE OF CASING	wн	ERE SET	NO. SACH OF CEMEN	KS T METH	IOD USED	MUD GRAVI	TY	AMOUNT OI	MUD	USED		
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121	10 3/	4 257			Landed & pulled
10	8 5/8	515	50	Haliburton	5 sax
8	7	1940	100	11	 5 sax

			PLUGS AND AI					
Heaving	plugMaterial		Length		Depth Se	t		
Adapters	Material		Size			2		
		RECORD OF SH	OOTING OR (HEMICAL	TREATMENT			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT		
31		Nitra	80 qts.	7-25	1971-2011	Bottom (2113)		
			-	A				
Results of	f shooting or ch	emical treatment	Increased	produc	tion from 3	B0PD to 25 B0PD		
f drill-ste	em or other spec		DRILL-STEM A surveys were n TOOLS US	nade, submit		sheet and attach hereto.		
Rotary to	nls were used fro	m fee			d from	feet tofeet.		
-						_feet_tofeet.		
cable tool	is were used fro.	lee			lu irom			
			PRODUCT	lon				
		igust 1,			100			
			-			% was oil;%		
						•] •		
lf gas wel	ll, cu. ft. per 24	hours	Gal	lons gasoline	e per 1,000 cu. ft. o	f gas		
Rock pres	sure, lbs. per sq	. in <u>.</u>						
			EMPLOYE	ES				
	George Tha	lman	, Driller	J. R	. Evarts	, Driller		
	M. A. Laps	ley	, Driller			Driller		
		FORMATI	ON RECORD	ON OTHER	SIDE			
		that the information can be determined from		-	lete and correct ree	cord of the well and all		
Subscribe	d and sworn to l	before me this 3r (1	Artesia	New Mexic	c <u>August 3</u> , 195 Date		
aay /of	<u></u>	, +				perintendent		
<u> </u>	Amta-	Notary P	ublic I	lepresenting	American Re	- publics Corporation company or Operator,		
/ My\Comm	nission expires_	ugust 28, 19	52	Address P. O. Box 547. Artesia. N. M.				

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Address	P.	0.	Box	547.	Artesia,	₩.	Μ.

FORMATION RECORD

Γ	FROM	то	THICKNESS IN FEET	FORMATION
	0 40 70 78 98 108 115 125 135 148 166 176 180 290 325 360 425 485 500 666 2723 730 735 770 9927 9971 1023 1036 1054 1105 1253 1277 1305 1322 1315 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1305 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1322 1325 1325	$\begin{array}{c} 40\\ 70\\ 78\\ 98\\ 108\\ 115\\ 125\\ 135\\ 148\\ 166\\ 176\\ 180\\ 290\\ 320\\ 355\\ 360\\ 419\\ 425\\ 485\\ 500\\ 666\\ 672\\ 723\\ 730\\ 735\\ 770\\ 780\\ 900\\ 927\\ 971\\ 1036\\ 1054\\ 1105\\ 1253\\ 1315\\ 1322\\ 1411\\ 1450\\ 1699\\ 1719\\ 2002\\ 2010\\ 2083\\ 2113\end{array}$	IN FEET 40 30 820 10 10 13 10 15 16 6 15 16 6 15 15 10 12 7 5 5 10 12 7 5 10 12 7 5 10 12 7 5 10 12 7 5 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 10 13 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 13 10 10 10 10 10 10 10 10 10 10	Caliche & Anhydrite Cravel Anhydrite Sandy red bed Anhydrite & Sand Sand Anhydrite & Sand Sand Anhydrite Red beds & boulders Conglomerate Red bed & gravel Red bed & anhydrite Anhydrite Red shale, sandy Red shale & anhydrite Anhydrite & red bed Anhydrite & Ime Anhydrite Lime Anhydrite Lime Anhydrite Lime Anhydrite & Lime Anhydrite Sand Anhydrite & Lime Anhydrite Manhydrite Conglomerate Anhydrite

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