## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

A # 10	011 0	corre <b>orpor</b>			<u>-</u>	omil as	960.5 <u>Otto</u>	Tulsa,	Oklah	<b>000</b>	
O+1+E	Sates	-	ny or Ope	erstor Well No	1,	in 🤼 f	of		Address	, T. 18	8
R. <b>561</b>	Lease			Monume		energy from	or it	Loa			
Well is_	1980	feet sou	ath of th	e North line	and	660 feet	west of th	ie East lii		ST 82	
				is No			. •				
-				is			,				
	see is			011 Cor		B : Jan	3.25	Address_	Tu	las, Okla	homa
							g was cor	mpleted	6-5-	8333	19
					LINE OF		_, Addres	s. Fo	rt Wor	bb, Texas	<u> </u>
				casing <b>5</b> t confidentia		feet.	9075. 47	*		10	
						DS OR ZO	NES				
No. 1, fra	om <b>5</b> '	720 1		o 5978	1	No. 4,	from			to	: 4 :
	om	1	Pay 8	Q						to	
<b>10.</b> 5, 110	)111	t ·				No. 6, <b>T WATE</b> R				to	
nclude d	lata on ra	ite of w	ater infl	ow and elev	45.40, 1	att the		ole.			
No. 1, fro		Rotary	Hole						<b>.</b>		
.o. I, II	V 884.			C		NG RECOR		teet			
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SIZE	WEIGH PER FO		HREADS ER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FROM	FILLED M	PERI FROM	FORATED TO	PURPOS
3# 2-1/4	81.1			Armso	84!						
61./ <b>4.</b> 7	56 22	·	. <b>8</b> 10	Smls.	1136			The second secon			
					T. AFT						
		1									
		:		MUDD	ING AND	CEMENTIN	G RECO	RD			
SIZE OF	SIZE OF			NO. SACKS							
HOLE	CASING	WHER		OF CEMENT		HOD USED	MU	UD GRAVI	TY	AMOUNT OF	MUD USED
-1/4	1 <b>6"</b> 9-5/8	11	54 ! 86	60 600	By hi	ind Lburton	Used	5200#	of Agre	ngo]	<del></del>
-5/4	7	58	18	245		Lburton					
-0/ <del>-</del>											
					PLUGS A	ND ADAP?		т	Depth Set		
	plug—M	aterial_			Length	1					
Ieaving				***************************************							
Ieaving					Size				- Mark Mark Control of the Control o		
Heaving Adapters	Materia	al.	RECC	ORD OF SI	Size_	OR CHEN	UCAL T	REATME	NT		
Heaving Adapters SIZE		l used	RECC EXP CHEM	DRD OF SELOSIVE OR	Size HOOTING QUAN	OR CHEM	HCAL TI		NT		EANED OUT
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## FORMATION RECORD

FROM	то	THICKNESS IN FRET	FORMATION			
01	361		Caliche & sand			
	450		Red bed & shale			
,	642		Red bed & red rock			
	1115		Red rock			
	1217		Anhydrite			
	1587		Salt & anhydrite streaks			
	1862		Salt & anhydrite			
	2050		Salt, anhydrite & potash			
	24R5		Salt & anhydrite			
	2552		Anhydrite			
	2590		Brown anhydrite			
1	2600		Grey lime			
1	2670		Brown lime			
	2700		Anhydrite			
1	2725		Anhydrite & gyp			
	2756		Brown lime			
	2855		Brown lime & gyp			
1	2902		Brown lime & anhydrite			
	2962	i	Brown line & gyp			
	51.59		brown lime & annydrite			
	8196		Lime And Andrew But a			
	8279		Grey lime & anhydrite			
	<b>5555</b>		Grey lime			
	8875		Broken lime			
	<b>5584</b> ·		Grey lime & anhydrite			
	8414	1	Grey line and the state of the			
	5444		Grey lime & anhydrite			
	5495		Grey lime			
	5555	à	Grey line, sandy to the control of the person of			
	5568		Brown lime			
m-tal dambh	5 <b>829</b>		Grey lime			
Total depth	<b>5975</b>		Line			
			Formation tops:			

Anhydrite	1115'
Salt base	2425
Brown lime	2750
Upper San Andres	8720
Pay	<b>58</b> 60

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