

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa	Fe,	New	Mexico	n F	76	च्चात्	F
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## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

LOCA	AREA 640 TE WELL	ACRI CORI	Asteria	it w FOF	vith (?). SUI RM C-105 IS I	BMIT IN TRIP	LICATE. F LED OUT.	ORM C-110	MJLT NOT	BE APPROVED	UNTIL 200
	W.	<b>R.</b> 1	Tano 1860	•	. *.	<u> </u>	elset?	, Nov 1	exico.	t e. Let	20 mg / 10 mg
Mari	shall,		ionis or Ope						Address		
•	Lause	•								, T <del>_</del> _	eter
R. Well is_			м. Р. м.,								County.
			soum <i>or the</i> I gas lease i								
			ner is							denor, I	w Rezies.
If Gover	nment la	nd the	e permittee								<u>k</u> .
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			el at top of s to be kept							19	
						DS OR ZO					
No. 1, fr	om		t	0					1	to	· ·
No. 2. fr	om		tı	0		No. 5,	from			to	
No. 3, fr	om	·	t	0		No. 6,	from			to	
				134	IPORTANT	r WATER	SANDS				###* }**
Include (	data on r	ate 65 <b>114</b>	water inflo						Wi th	1- 20 4	
No. 1, fr		260							_	# # #	et of ter
No. 2, fr No. 3, fr		566							44	fall of	water.
					CASIN	G RECOR	D				
	weigi		THREADS			K IND OF	CEN &	FILLED	PER	FORATED	PURPOSE
SIZE	PER FO	2021	PER INCH	MAKE	AMOUNT	SHOE	PRI		FROM	то	
87.	32		8	S/H		Short	<del> </del>			· .	
7=	20		8	S/E	515	-					<del></del>
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				MUDDI	ING AND (	CEMENTIN	G RECO	RD			
SIZE OF HOLE	SIZE OF CASING	WHI	CRE SET	NO. SACKS OF CEMENT	METI	10D USED	м	UD GRAVI	TY	AMOUNT OF	MUD USED
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21du poors	, 21100001			ord of si		OR CHEN	ncal "	REATME	en⁄r		
SIZE	SHEL	L ust		LOSIVE OR HCAL USED	QUAN'	TITY I	DATE	DEPTI OR TR	I SHOT EATED	DEPTH CL	EANED OUT
			_								
		<del></del>									
Results	of shootii	ng or	chemical tr	eatment							
			]	RECORD O	F DRILL-S	STEM AND	SPECIA	L TESTS			
If drill-s	stem or o	ther s	pecial tests	or deviation	n surveys	were made,	submit	report on	separate	sheet and at	tach hereto.
					TOO	DLS USED					
Rotary	tools wer	<b>е</b> ияе	d from	fe			et, and	from		feet to	feet
Cable to	ools were	e use	d from	f.e	et to	fe	et, and	from		feet to	feet
					PRO	DUCTION					
_											
										f øgs	
			24 hours sq. in				5asonne	. <del>ре</del> г 1,008	, cu. 1t. 0	. 543	
P1		. 2004		<del>- '</del>		PLOYEES					
		~ ء	···								Driller
	Leena	ra P	,								
						CORD ON					
I herebi	y swear o	or alli	rm (hat the						orrect rec	ord of the	well and all
			a a dan be		(					5140	wha all
				~	Th	_	of B	-		3	<b>7</b>
Subscrib	oed and s	worn	to before m	e this 🔑	<b>V</b>		Plac	ed_	) P	Date	3-4,
day of_		21	sch		194/	Nam	e_71	241	In	mer	seo
4	1171	C /	1/21.	r0			tion	w	ur	- wLat	

Representing Company or Operator

Address Berg 957 artiseum my

## FORMATION RECORD

			ATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
	_		
0	6	6	Calishe
6	15	9	Serie.
1.5	50	35	Red bed
50	55	5	Hard sand
56	75	20	Immunicates Red bed
75	114	39	Brown shale
114	169	56	Water sand - water
169	198	29	Red shale
198	200	2	Gray sand
200	200	8	Gyp and shale
206	250	22	Brown shale
250	260	80	Sandy shale
260	275	A ALL MALL AND DESCRIPTION	Feter sand
275	299	26	Brown shale
299	325	26	Gyp
526	330	5	Pink shale
<b>530</b>	870	40	Gyp and shale
870	380	10	Shidy shelp
580	<b>59</b> 5	15	<b>▼</b>
D95	400	5	Gyp and shale
600	61.6	*	Sandy shalo of a
770	4.29	10	soft red sand
120		10	annly shale
	425	•	977
125	- 427		gregot
LET	454	7	Soft red shale
684			Brown and
158	462	<b>56</b>	Brown shale
142	466	4	Hard brown sand
146	471	5	Brown shale
<b>471</b>	475	8	Brown shale
178	505	20 Approximates	R Gyp and shale
103	506	5	Brown gumbo
508	510	2	Gray sand
510	526	15	Red bed
125	530	5	Gray sand
<b>180</b>	535	5	dand and pod bad
<b>136</b>	545	10	Bine sandy shale
<b>145</b> a - 2 3	142		Gray sand
42	566	4	Hard gray sand
344	574	8	
74	679	5	
79	587	9	Bine sandy shale Black sand
187	589	2	Blue shale
189	596	7	
196	606		Gray sant
<del></del>	700		Sand - black -
	606		Total doyth
	i i		
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