**55391 - State of New Mexico "L" No. 1** Monument Dis t, Lee County, New Mexico

	N.	<u>   </u>	a an su same	IND W MH	EXICO OIL			WINISSIC	<b>NIN</b>
					Sant	ta Fe, New	Mexico		
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	· • •-				WEL	L RECOR	D	12-5	
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									-AIE
			ag	ent not more	than twenty days a	sion, Santa F fter completio	e, New Mexic n of well. Fo	co, or its pr ollow instruct	oper tions
	AREA 640 ACI	RES			nd Regulations of t with (?). SUBMIT			luestionable	data
LOCAT	AREA 640 ACI TE WELL COI	RECTLY							
1		Company			Draw	or X,	····	)X88	
tate	of N. A	anpany or Ope		1	in	of Sec	Address 1	" <b>1</b>	8 \$
34	alease								
~~*	1980 N	. M. P. M.,	* 34 <b>5 *** 146 ****</b>	19	Field, 180 feet west o	<b>.</b>	**************************************	d Lent	County.
ell 1s	teet	south of the	e North lin	ie and	feet west o	f the East l	ine of		
					Assignment N				
Govern	nment land t	he permittee	Compai	a <b>v</b>		, Address.	Box 232	12. Hou	ston. Te
e Less	ee 18	entember	r 17.	3	97 Drilling was	, Address.	Novembe	r 22.	37
illing	commenced			19	Drilling was	completed	•	n Marta	19
levation	above sea le	vel at the literation	Gaisting	3998	orp, Add feet. at ce	rrick 1	lèer.		<u> </u>
evation le infor	above sea le mation given 3187	vel at top of a	confidenti	3998 al until OIL SAN	NDS OR ZONES	rrick 1	l <b>êer.</b>	19	
evation e infor . 1, fro	a above sea le mation given 0m3157 3234	vel at top at is to be kept	confidenti 31.71 324	3998 al until OIL SAN 5 ' Gat	NDS OR ZONES	tress_Bot prriek 1 4297'	' <b>100F</b> ,	19 <b>4497</b> *	
evation e infor . 1, fro . 2, fro	a above sea le rmation given 0m3157 0m3234 41 26	vel <b>at top of</b> is to be kept	confidenti 31.71 324 428	3998 al until OIL SAN 5' Gaa 3' Gaa		1ressBOX prriek 1 4297'	*1007.	19 <b>4497 '</b>	
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evation e infor . 1, fro . 2, fro . 3, fro	a above sea le emation given 3137 om 3234 om 41.25	vel <b>at topt</b> is to be kept	<b>Cashig</b> confidenti 3171 3243 0 428 1	3998 al until OIL SAN 5 ' Gas 3 ' Gas 4 ' Gas MPORTAN	NDS OR ZONES NDS OR ZONES NO. 4, from No. 5, from No. 6, from T WATER SANI	1ressHot prriek 1 4297'	*1007.	19 <b>4497 '</b>	
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evation e infor . 1, fro . 2, fro . 3, fro clude d	a above sea le mation given 3157 om 3234 om 41.25 lata on rate d	vel <b>at top of</b> is to be kept to to of water inflo	confidenti o 3171 o 324 o 428 o 11 ow and elec	3998 al until OIL SAN 5' Gas 3' Gas 4' Gas MPORTAN vation to w	NDS OR ZONES NDS OR ZONES NO. 4, from No. 5, from No. 6, from T WATER SANI	A297' A297' OS n hole.	to. to. to.	19	· · · · · · · · · · · · · · · · · · ·
evation e infor 0. 1, fro 0. 2, fro 0. 3, fro clude d 0. 1, fro 0. 2, fro	a above sea le rmation given 3137 om 3234 om 41.25 lata on rate o om	vel <b>at top of</b> to	<b>31.7</b> <b>31.7</b> <b>324</b> <b>324</b> <b>324</b> <b>1</b> <b>b</b> <b>w</b> and ele	3998 al until OIL SAN 5 Gas 3 Gas 3 Gas 4 Gas MPORTAN vation to w to	image: constraint of the sector of the se	1ressB01 prrick 1 4297' OS n holefee		19 <b>4497 *</b>	· · · · · · · · · · · · · · · · · · · ·
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evation 10 infor 10 1, fro 10 2, fro 10 3, fro 10 2, fro 10 2, fro 10 2, fro 10 2, fro 10 4, fro 11 512E	a above sea le mation given 3157 3234 om 3234 om 41.26 lata on rate of om om om om om om om	vel <b>THREADS</b>	Cashig confidenti 31,71 324 0 428 1 0 w and elec MAKE LW	3998         al until	Add feet. At de NDS OR ZONES NO. 4, from No. 5, from No. 6, from T WATER SANI WATER SANI Which water rose i NG RECORD	A297'		19 4497 *	
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 SIZE OF HOLE
 SIZE OF CASING
 WHERE SET
 NO. SACKS OF CEMENT
 METHOD USED
 MUD GRAVITY
 AMOUNT OF MUD USED

 172"
 13"
 301'
 275
 Halliburton
 Image: Second Secon

## PLUGS AND ADAPTERS

Heaving plu	ugMaterial	Length	Depth	Set	
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Adapters---Material\_\_\_\_\_Size\_\_

0. S. Malters

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
				· · · · · · · · · · · · · · · · · · ·	 -+	
<u></u>						
Results of	shooting or che	mical treatment		·	,,,,,	
Be						
<u> </u>		RECORD OF	DRILL-STEM	AND SPECIAL	. TESTS	
If drill-ste	m or other speci					sheet and attach hereto.
		-	TOOLS U	SED		
Rotary to	ols were used f					feet tofeet
Cable too	ls were used f	romfeet	to	feet, and f	rom	feet tofeet
	Now	10 W 24	PRODUCT			
Put to pro	ducing	205	,19 <b>37 or</b>		100	
The produ	ction of the first	24 hours was	ba	rrels of fluid o		-% was oil;%
emulsion;	%	water; and	% sedime	ent. Gravity,	Be <b>34,4</b>	······
If gas wel	l, cu, ft. per 24 l	iours	Ga	llons gasoline	per 1,000 cu. ft. c	of gas
Rock pres	sure, lbs. per sq	. in		as/	011 Ratio -	- 1360
			EMPLOY	EES		
	R. Cummin		, Driller	¥. R	. Pow <b>er</b> :	, Driller

## FORMATION RECORD ON OTHER SIDE

Driller H. 2. Kemmitz Driller

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Place Place 10-11-37
day of	Name Ann Cat
alle. Mrgman	Position District Superintendent
Notary Public	Representing The Company or openHany
My Commission expires 5-31-39	Address Brawer K, Ink, Jexas
PDG:841 - 12-11-37	90 M MAY 40 9

## FORMATION RECORD

1.47

	то	THICKNESS IN FEET	FORMATION
0	58	56	Caliche
58	240	182	Land & chells
240	490	250	isd Bads
240 490	1145	655	ngo Beds & Chells
1145	1245	100	uga nage of thatte
			land
1265	1248	3	Rød Bøds & Chells
1848	1449	201	
1449	1568	115	
1562	1668	108	aphydrite, falt and thale
1668	2010	342	alt and bale
2010	2100	90	snhydrite
2100	2447	347	Salt & anhydrite chells
2447	2610	163	Salt and Anhydrite
2610	2730	120	sahydrite
2730	2990	260	anhydrite and Gyp
2990	3022	32	Brown Line
3022	3141	119	Brown Lime & Anhydrite
3141	3357	216	Grey Lime & Anhydrite
3357	3682	325	anhydrite a second a
3682	3988	306	Line & anhydrite
3988	4090	102	Grey Line
4090	4810	120	Brown Lime
4210	4837	27	Gray Line
4237	4245	8	Land
4245	4897	52	Grey Line
4297	4348	45	1 24 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4342 4362	4362 4398	20 36	Hard Crey Line Loste Contractor and Contractor
	A A U T	10 S	
4398	4497	89	Grey Line TUTAL DEPTH - 4497'
<i>107</i> 0	4497		
707C	4497		TOTAL DEPTH - 4497'
<b>₩₽</b>	4497		
<i>₹⊎₿</i> €	4497		TOTAL DEPTH - 4497'
7 <i></i> 70	4497		TUTAL DEPTH - 4497'
<b>₩₽</b>	4497		TUTAL DEPTH - 4497'
<b>₩₽</b>	4497		TUTAL DEPTH - 4497'
40¥C			TUTAL DEPTH - 4497'
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			TVTAL DOPTH - 4497' TVTAL DOPTH - 4497' ALCONDUCTOR ALC
			TVTAL DOPTH - 4497' TVTAL DOPTH - 4497' ALCONDUCTOR ALC
			TOTAL DEPTH - 44971
			TOTAL DEPTH - 44971
			TOTAL D'SPTE - 4497'
			TOTAL D'SPTE - 4497'
			TOTAL D'SPTE - 4497'
			TOTAL D'SPTE - 4497'

на на селото събо Полого и селото събо Мена селото с

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