FORM C-105		· •	VECOI	CE LAMR			
				-	CONSERVATI		
		;	W WEDZXE		a Fe, New Mexic		
	-		.	Sall	a re, new mexic		PRIM
				_ • •		MEIC	1029
				W	ELL RECORD	ON IL	v 9 - 1939
		· · ·		**			-
							3BS OFFICE
						HOL	
		agen	t not more th	an twenty da	mission, Santa Fe. ys after completion (of well. Follow in	a structions
					of the Commission. SMIT IN TRIPLICA		nable data
AREA 640 ACRI LOCATE WELL CORF	ES	¢.				•	
SANBDAN O		ATTON	*		CAY	LOR	
	pany or Oper		• • • • • •	·		Lease	
		ell No			L/4 of Sec. 6		17 South
37 Bast , N. M.							County
Vell is 330 feet s	south of the	North line	and 330	feet V	St West St of the Kast lin	ne of SR/4	-178-37B
f State land the oil and	I gas lease is	No		Assignme	nt No		•
f patented land the c			<u>,</u> '				
f Government land the					Address_		
	TAL DEVEL	OP WENT	COMPANY		, Address	c/o Samedan	011 Corp.,
he Lessee is COAS	N.1. 19	, <u></u>	30		, Audies	ALIONAT TO	10 31
orilling commenced	JULY LI	Trail Trail	<u> </u>	<u>.</u> Drinn;	g was completed.		
Name of drilling contr	actor BOD	TLIR.	WELS, LEEG	•	, Address_	THTORY AN	
Elevation above sea lev	vel at top of	casing				•	
			3814				19
The information given	is to be kept	confident	3814 ial until OIL SAN	feet. DS OR ZOI	NES		
The information given	is to be kept	confident	3814 ial until OIL SAN	feet. DS OR ZOI	NES		
The information given	is to be kept to	confident	3814 ial until OIL SAN	feet. DS OR ZOI No. 4, fr	NES 'om		19
The information given No. 1, from	is to be kept to to	confident	3814 ial until OIL SAN	feet. DS OR ZOI No. 4, fr No. 5, fr	NES 	to	19
The information given No. 1, from	is to be kept to to	confident	3814 ial until OIL SAN	feet. D5 OR ZOI No. 4, fr No. 5, fr No. 6, fr	NES 	to	19
The information given No. 1, from No. 2, from No. 3, from	is to be kept to to to	confident	3814 ial until OIL SAN	feet. DS OR ZON No. 4, fn No. 5, fn No. 6, fn WATER S4	NES om om ANDS	to	19
The information given No. 1, from No. 2, from No. 3, from Include data on rate o	is to be kept to to to to f water inflo	confident	3814 ial until OIL SAN C PORTANT Evotion to W	feet. DS OR ZOI No. 4, fn No. 5, fn No. 6, fn WATER SA which water	NES com com com and rose in hole.	to to to	19
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She information given No. 1, from No. 2, from No. 3, from Sinclude data on rate o No. 1, from No. 1, from No. 2, from No. 1, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT 13" SOF 8~5/8"	is to be kept	MAKE New R	3814 ial until OIL SAN C PORTANT EVATION TO W to to to CASIN AMOUNT 2007 3154 [†]	feet. DS OR ZON No. 4, fn No. 5, fn No. 6, fn WATER SA which water G RÉCORN KIND OF	NES om om om and S rose in hole. feet 	to to	19
SIZE PER FOOT 13 ⁿ 50# 8~5/8 ⁿ 39#	is to be kept	MAKE New R	3814 ial until OIL SAN OIL SAN OIL SAN PORTANT vation to W to to to CASIN AMOUNT 2001 31541 46601	feet. DS OR ZON No. 4, fn No. 5, fn No. 6, fn WATER SA which water G RÉCORN KIND OF SHOE	NES om om om NDS rose in hole. feet feet CUT & FILLED FROM 1415 3550	to to to to to to to to toto tototo tototo tottotot_tto_tot_tto_tot_tto_to_	19
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13" 290" 8-5/8" 3154" 15ⁿ 10ⁿ Halliburton 250 500 Ħ

711	5-1/24 4660	200	<u>n</u>	1		
i	plugMaterial		LUGS AND ADA		Depth Se	et
		RECORD OF S	HOOTING OR C	HEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Acid	1000 gals	8-24-39	TD 4785'	
		Acid	2000 gals	9-15-39	TD 47851	
			<u> </u>			oil and 90 barrel
able to nt to pr he prod nulsion	ops were used fr roducing luction of the firs	omfee t 24 hours was water; and	t to PRODUCTI ,19 barı % sediment.	feet, and fi feet, and fi ON rels of fluid of Gravity, Be	"on:	feet tofeet feet tofeet _% was oil;%
ock pr	essure, lbs. per sq	. in			,	
			EMPLOY	EES		
	Harold Plumer		, Driller	Ben	Powell	, Driller
•	Herold Plumer	<u>.</u>			Powell Williams	
•				AGe	Williams	
hereby	swear or affirm	FORMAT	, Driller ON RECORD of a given herewith	Ace ON OTHER h is a comple	Willians SIDE	, Driller , Driller cord of the well and all
hereby vork don	swear or affirm ne on it so far as c	FORMAT]	ON RECORD n given herewit m available reco	Ace ON OTHER h is a comple ords.	Williams SIDE the and correct re Oklahoma,	, Driller
hereby vork don	swear or affirm ne on it so far as c	FORMAT that the information an be determined fro	, Driller ION RECORD (n given herewit) m available reco cd	Act ON OTHER h is a compleords. Ardmore. Plac Name	Williams SIDE SIDE Oklahoma,	cord of the well and all November 3, 193 Date
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Address Box 959, Ardnore, Cklahona

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0	19	19	Cellar
19	170	51	Sand and caliche
170	238	68	Sand rock and shells
238	310	62	Red bed
310	540	230	Red bed and shells
540	815	275	Red bed
815	1250	435	Red bed and shells
1250	1493	243	Red bed, shells, streaks of blue shale
1493	1612	119	Red rock and shells
1612	1720	108	Red bed, red rock and gypsum
1720	1843	123	Red rock, shells, streaks of blue shale
1843	1937	94	Red rock, shale, shells
1938	1966	28	Red rock and shale
1966	2030	64	Anhydrite and gypsum
2030	2104	74	Anhydrite and straaks of red rock
2104	2145	41	Anhydrite and shale
8145 -	- 8473	328 -	Salt and anaydrite
2473	2684	211	
2684	2830	146	Salt, anhydrite, shells, streaks potash Salt, anhydrite, potash
2830	3040	210	Anhydrite, gypsum, and salt
3040	3160	120	Anhydrite and gypsum
3160	3854	94	Anhydrite and gypsum
3884	3678	414	Anhydrite, gypsum, streaks of sand
3678	3730	52	Anhydrite and gypsum
3730	\$ 3883	153	Anbydrite superior character of such
3883	3949	66	Anhydrite, gypsum, streaks of sand Anhydrite and gypsum
3949	3959	10	Ges send
3959	3987	28	
3987	4069	82	Anhydrite, lime, streaks gypsum Anhydrite and gypsum
4069	4104	35	
4104	4153	49	Lime, anhydrite, and gypsum
4153	4193	40	Anhydrite, gypsum, streaks of lime
4193	4248	55	Anhydrite, gypsum, lime
4248	4517	269	Anhydrite, lime, streaks of gypsum Anhydrite and lime
4517	4565	48	Lime
4565	4598	33	
4598	4670		Lime and anhydrite
4670	4672	2	
4672	4714	42	Gray line Line
4714	4733	19	
4733	4959	26	Gray lime Lime
4969	4986	27	Soft lime
4986	5005	19	Solt lime
			· · · · ·
5005	4785	220	Plug back
	a 4 .		RBMARKS
			Reamed and comented from 310 to 170
			Plugged back & cemented from 3160 to 3110
		;	Plugged back & cemented from 4670 to 4611
			Plugged back 4 cemented from 5005 to 4785 - Used 26 sacks of cement and 3 sacks of lime -8/19/39
			Best porosity from 4705 to 4710
ł			Slight porosity and staining from 4685 to 4715.
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