FORM C-1	105					n ja sentenen a			
1	N.		N	ÉW MEX	ICO OIL	CONSERVA	TION CO	MMISSIC	ON
		1967 - 6 - 9 - 7 - 9 - 19 - 19 - 19 - 19 - 19 -	a na daanahan saaya tan i	م و در این دارد این اینکه ولایستان ۱	Sai	nta Fe, New Mex	tico	n an an an Anna Anna Anna Anna Anna Ann	series and the series of the s
· · · · · · · · · · · · · · · · · · ·						• • • • • • • • • • • • • • • • • • •	in		
					W	ELL RECOR		OCT 7	7- 1937
								11	
						1 2 2 2	иц	日ビル	JUL
			м	ail to Oil Cov	servation Cor	nmission, Santa F	e, New Mexic	co. or its pr	oper
			ลย	ent not more t	han twenty d	ays after completion of the Commission	n of well. F	ollow instruct	ions
)	AREA 640 A					BMIT IN TRIPLIC		-	
LOCA	TE WELL CO	DRRECTLY				1			
Phi		roleum Con				L	DR Lease	1	
	c	ompany or Oper		018	_inNW/4	of Sec		T17	-8
R 3	1-R	N. M. P. M.,_			-				County.
Well is						rest of the East	Since S	ec. 30	00 uiity .
						ent No. none			
if patente	ed land the o	wner is				, Addres	S		
f Govern	iment land (the permittee	is			, Addres	s	:	······
The Less	ee is					, Addres	s		
Drilling (ommenced	July 10.		1937	L. Drillin	g was complete	a Sept.	13th	19 87
				milling (10-	, Address Da	11 as. Te	xas	
Anhyd No. 1, fro	m1	500 te	<u>1680</u>		DS OR ZON	'ES rom	tı	0	
Salt No. 2, fro		380 t	2 650)	No. 5, f	rom	t	0	•
11mo No. 3, fro	m43		4952	· · · · · · · · · · · · · · · · · · ·	No. 6, f	rom	t	0	
	Sample	es showed	011 467	/3-86 and IMPORTANT	4704-11				
Include d	lata on rate	of water infl				i i			
		1908				fe		ine minh	
		-						-	
						fe	,	1	
						fe			
No. 4, fr	om			tə		fe	et		
				CASIN	G RECORD	• •	1		
	WEIGHT	THREADS	1		KIND OF	CUT & FILLED	PEB	FORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	10MIOSE
13"0D	35#	Welded	Armoo	27818"	0	-	-	•	Surface
									Interne
5/8"OD	36#	8	38	8761'11"	Hallibu	rton -	-	*	string
78	94 <u>#</u>	10	00			·			
7" OD	24#	10	- 55	4646*3*					oil at
			1		•		1		
		 .	· · · · ·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		<u>_</u>
			MUD	DING AND	CEMENTIN	G RECORD			
SIZE OF	SIZE OF		NO. SACK	s			1	at a special second	

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
171	13"	279	200	Halliburton		••••
12	9-5/8	2762	500		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
81	71	4646	300	17		•
				,		

PLUGS	AND	ADAPTERS
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			4	
Heaving plug-Material	LengthDept	1 Set		
Adapters-Material	Size	. C.	1	

	-	RECORD OF SHO	OOTING OR C	HEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
		Dowell XX	2000 gal	9-25-37	4646-4762	botton	
		Dowell XX	6000 gal		4646-4768	bottom	· .
	<u> </u>	<u> </u>			:		
esults of	shooting or che	emical treatment	abbad dry_	No finid	coming in.	Shut down	awa it ing
		iy.	-				
	•	RVEY: Horizontal					
				-			
drill_sta	m ar ather snee	RECORD OF . ial tests or deviation	DRILL-STEM A			ahaat and site.	b b
. 4111-508	m of other spec	tal tests of deviation	surveys were n	laue, supmit r	eport on separate	sneet and attac	en hereto.
- 4		8	TOOLS US			1 1	
		romfeet				'	
able tool	s were used f	rom_ 4686 feet	to 4958	feet, and fr	omf	eet to	feet
			PRODUCTI	ON			
ut to prod	lucing	Dry hole	, 19			· ·	* •••*
		24 hours was		els of fluid of	which	% was oil:	7,
		water; and					
		nours Trace of a					
	sure, lbs. per se		as ours	one Breening b	ci 1,000 cu. it. or	500	
OCA press	are, ins. per s	1. III		:			
			EMPLOYE	ES			
	A. E. W	hite					
	C. T.				Rush		, Driller Drille
	W. L. D	FORMATIO	N RECORD C	ON OTHER	NG BUILEW SIDE		DLITTe
		that the information an be determined from			e and correct rec	ord of the wel	l and all
OIX UDIE	on it so iai as c	an be determined from	available reco	rus.			
ubscribed	and sworn to b	efore me this 5th		Maria Plate	Texes		1957
				Jame	へとう	m	
ay of		lan.				· · · · · · · · · · · · · · · · · · ·	<u> </u>
-1	6 6 71	Cortin	U P	ositionD	istrict Super	intendent	
	~	Notary Pul	blic. R	epresenting	Phillips P	trolaus Co	mp aly -
y Commis	ssion expires	June 1, 19	39	ddaoog		• •• • • • • • • • • • • • • • • • • • •	
	4	ê.	/ A	ddress	Box #1390,		

			ARMATION RECORD
FROM	то	IN FEET	FORMATION
0	260	260	Caleshi, Sand & Rock
260	278		In Ned Bed
278	892	14	Red Bod
29 2		82	re Hed Bed, second second
314	737	1	Red Bad Shale, Sand
737	1037	300	Red Bed & Sand
1037	1200	163	Red Bed & Shells
1200	1220	20	Rod Rock & Shells
1220	001266	46 .	1 Red Rook Sand & Shells
1266	1432	156	Rec Rock
1432	1494	62	Red Rock & Shells & Streaks gyp
1494	1572	. 78	Red Hosk & Shells
1572	1800	28	Hed Rock Shele & Gyp
1600	1620	20	Red Hoek & Ogp
1620	20,52	432r	Red Hogis Shells & Gyp
2052	2083	37	Hed Rock Shells Cyp & Salt
2069		137	Red Nock Shells & Selt
2206	2311	105	Red Rock Shells & Potash
2311	2444	133	Not Bosk Gyp Potash & Salt
2444	2570	126	Red Rock Shells Salt & Potash
2570	2695	1.25	Red Rock Selt & Anhydrite
2695	2760	65	Hed Hock Shells Anhydrite
2760	2781		Anhydrite
2781	2900	119	Anhydrite
2900	2957	57	Anny rite & Net Hock
2907	3048	91 -	Anhydrite & Cypson
- <u>6356-</u> 1993 	- 8138 -		Nubydrite & het Hock
31.88	3231	93	Anhydrite & Gypnum
3231	3286	55	Ånhydri te
3286	3349	63	Streaks shele & Anhydrite
3349	3374	25	Anhydrite Cypeum
3374 3374	3745	371	Anhydrite Cypsum & Shale
39.45	- 3876	130 -	Anhydrite Cypsen & Stele
3875	3910	35	Anhydrite
3910	3950	40	Anhydrite Cyp & Shale
3950	3998	48	Anhydrite & Lime
399 6	4082	1 - 142 - 1 -96 - 5-6 -	Addyterite & Sendy Shele
4082 ::			Anhydrite Shale & Cyp
41:1	4165	Pare Mail X	198-9 Line 2019 Si Ileno di
4163	4177	12-8-9 1 , 52	Anter the A. Shale
4100 4177	الي. الموالية المحالية الم		Anhydrite Shale & Gyp Anhydrite & Shale
	4235	- · · · · · · · · · · · · · · · · · · ·	n na san na san san san san san san san
4235 4274	4274		An Analydrite Marle & Gyperte and a second second second
4274 	4384 te ters teate si ri 4391	c al manager of the	Mar Anhydri to 'a Shói e seo d' De cobre en en en en l'este en l'este en l'este en l'este en l'este este este este este este este este
4391	4391	7	Anhydrite direct fatte f
4399	4565	156	Annydrite Shele & Gyp
			KATTO TAT
4565	4843	78	Sandy Line & Shale
4643	4676	33	
4676	4690	,	
4690	4899		
4699	4725	26	
4725	4757	32	Lime Gray
4757	4764		
	4772 v		Sendy Line Gray
4772	4780	8	Line sanč & Shale
4730 4822	4832 4887	15	Line White
4837 4848	4848 4872	11 24	Line Gray Hard
4872 4890	4890	18	Line Gray
	manufactor & Sector Sector Sector	a gran a service a s	-

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n (si) Balana