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FORM C-1			and the second second		·				
1	N			NEW ME	XICO OI	L CONSERVA	TION CO	MMISSI	ON
						Santa Fe, New	Mexico	ARION	
							Ind	No	Plins
							415	NOV-	5 - A
						WELL RECOR	D HIC	all of	940X // /
				•			, vy	388	E E AI
								V¢	E Car
			M: ag	uil to Oil Con ent not more	nservation C	ommission, Santa Fe days after completion	e, New Mexic	co, or its p	roper
			in	the Rules an	d Regulation	us of the Commission UBMIT IN TRIPLIC	n. Indicate		
LOCAT	AREA 640 ACI 'E WELL COI	RES RECTLY					AIW.		
01	201 1	Compan	R T		-	Tulsa,	Okleho	ma	
	Ca	mpany or Oper	ator				Address		
	0. Sims	w	ell No	13	in CM	ME_of Sec	1	_, <u>T. 2</u>	38
		. M. P. M.,							County.
						west of the East li	ne of Se	ction	•
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		he permittee i		-		, Address_			
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The infor	mation given	is to be kept o	onfidenti	al until				19	
					DS OR ZOI				
No. 1, fro	m	119 3 1 to	3			from	to		
		to							
				No. 5, fromNo. 6, from					
NO . 5, 110							to		
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		of water inflow					A		75 1
						fee			
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No. 4, fro)m			_to		fee	t		
				CASIN	G RECOR	Ð			x
	WÉIGHT	THREADS			KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
6 ^{il}	70#	8	IM	9611					
		8	IN		-	er pulled)			
31	50 #	-	•	T10 0 1 12	11 J. 11	H.			
311 0 311	40#	8	Liv	72413		1 • •			
3" 10 월1 3 95/8	40# " 32#		LW	1178' 6	t <u>f</u> \$\$				
311 0 311	40#	8			t <u>f</u> \$\$				
3" 0 <u>31</u>	40# " 32#		LW	1178' 6	19 1 4 19 .				

SIZE OF CASING SIZE OF HOLE NO. SACKS OF CEMENT MUD GRAVITY METHOD USED WHERE SET AMOUNT OF MUD USED 18/1 Circulated back to cellar. 100 Hallibarton-16# 1051 ~ 71 200 **Ealliburton** 33911 2# 36811 Swing Tubing

PLUGS AND ADAPTERS

Heaving	plug-Material	 Length	Depth	Set	

Size

Adapters----Material_____

Tby

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	4 ¹ / ₂ ^H & 5 ^H	Glycerin	540 Qts	10/4/4 0	3570-3712	· - 3717 ·
	-				-	

Results of shooting or chemical treatment	Increased from est, 35 bbls day to
actual 64 bbls 24 br thru 2"	tjbing.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USED			
Rotary tools were used fromf	eet tofeet,	and from	feet to	feet
Cable tools were used from top f	eet to 3813 [†]feet,	and from	feet to	feet
	PRODUCTION			
Put to producing October 18,	,19 40			
The production of the first 24 hours was	64barrels of	fluid of which	100 % was oil;	r/_
emulsion;% water; and	% sediment. Gi	ravity, Be	······································	
If gas well, cu, ft. per 24 hours	Gallons g	asoline per 1,000	cu. ft. of gas	
Rock pressure, lbs. per sq. in				
	EMPLOYEES			
H. C. DORZIS	, Driller	Daul Crit	ton	_, Driller
Lee Coleman	, Driller			., Driller

FORMATION RECORD ON OTHER SIDE

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	/	2
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day of_ Nov en bor . 19_ 40 F. Mirsey Notary Public

My Commission expires Dec. 10, 1940

Hobbs, Place New Mexico <u>10, 19</u>40 NOV . Date Kar Ci Name_ Position. ohtont Dis Representing SKELLY OTT CPAIN Company or Operator Address. Hobbs, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
Top	20	20	Caliche
20	03	76	Sand
96	175	79	Red bed
175	200	25	Mater sand, red shale.
200	215	1.3	Weter sand.
215	295	80	Red shale
295	315	2 0	Water send
315	325	10	Red bed
525	375	50	Red shale
375	450	75	Red rock
450	490	40	Red shalle
490	605	21.5	Red bed
605	750	145	Shale
750	865	115	Sand & shale
865	1050	185	Red shele
1050-	1115	65	Red bed
1115	1140	25	Red shale
1140	1164	24	Red bed
1164	1275	111	Anhy drite
1275	1310	35	Salt, anhydrite & shale
1310	1380	70	Salt & red bed
1380	1585	155	Salt, anhydrite & potash
1535	1600	65	Salt & potash
1600	1665	65	Anhydrite & salt
1665	2205	540	Anhydrite, salt & potash
2205	2330	125	Salt
23 30	2365	35	Anhydrite
2365	2385	20	Salt
2385	6405	70	Salt & potash
2 455	2510	55	Salt & anhydrite
2510	2975	465	Anhydri te
2975	3045	70	Lime & enhydrite
3045	5400	355	Lime
3400	` 3428	28	Hard brown line
3428	3463	55	LACO
34 83	3520	37	Maa. brown line
3520	3575	55	Med lime
35 75	559 7	22	Hard lime
3597	3589		SIM correction
358 9	5599	10	Soft sand
359 9	3638	59	Lime
3638	3642	4	Med. sand & lime
36 42	3657	15	Hard lime
36 57	3673	16	Ned. hard lime
3673	3813	140	Line

Drilled to 3813 and due to no pay below the depth of 3722', and to avoid the danger of water enoppachment the well was plugged back from 3813' to 3722' with lead wool and pea gravel.

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