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					WELL RECO	RD		
			Mail to Oil C	onservation C	ommission, Santa	Fe, New Me	xico, or	JFODEL
			in the Rules a	and Regulation	days after completi ns of the Commissi SUBMIT IN TRIE	on. Indicat	Follow ivet e questional	ruc tions ble data
AREA 640 Locate Well	ACRES CORRECTL	.Υ .Υ						
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= SIZE OF SIZE OF HOLE CASING WHERE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17" 13 3/8 334' 12 9 5/8 3893' 8 3/4 52 10,650' 350 2370 3%Gel 750

			PLUGS AND A			
Heaving plu	g—Material	······	Length		Depth Se	t
AdaptersMa	aterial		Size			
		RECORD OF SH	OOTING OR	CHEMICAL 7	FREATMENT	
SIZE	HELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Mud Acid	500 Gal	4-17-50	10,660-10830	· · · · · · · · · · · · · · · · · · ·
Results of sh	ooting or che	emical treatment Do	wed 71 bbl			2.258
		RECORD OF	DRILL-STEM	AND SPECIAL	L TESTS	
f drill-stem	or other spec	ial tests or deviation	surveys were a	made, submit	report on separate	sheet and attach hereto
			TOOLS US			
lotary tools v	were used from	m 0 fee	t to 8453	feet, and	l from 8453	feet to 10830 feet
able tools w	ere used from	nfeet	to	feet, and	from	feet tofeet
			PRODUCT	ION		
						· · ·
Put to produc	ing April	20	,19 50			• •
	-		•		which 97.5	7. was oil 97.
The productio	on of the firs	st 24 hours was	278 bar	rels of fluid of	which 97.5	% was oil;%
The production	on of the firs	st 24 hours was] water; and	278 bar% sediment.	rels of fluid of Gravity, Be		% was oil;%
The production mulsion; 2 f gas well, cu	on of the firs	st 24 hours was] water; and	278 bar % sediment. Gal	rels of fluid of Gravity, Be		% was oil;%
The production mulsion; 2 f gas well, cu	on of the firs	st 24 hours was water; and	278 bar % sediment. Gal	rels of fluid of Gravity, Be lons gasoline j		
The production emulsion; 2 If gas well, cu Rock pressure	on of the firs	st 24 hours was water; and	278 bar % sediment. Gal EMPLOYE	rels of fluid of Gravity, Be lons gasoline p EES	per 1,000 cu. ft. of	gas
The production emulsion; 2 If gas well, cu Rock pressure J. P.	on of the firs % 1. ft. per 24 h e, lbs. per sq.	water; and nours in	278 bar % sediment. Gal EMPLOYE	rels of fluid of Gravity, Be lons gasoline p EES	per 1,000 cu. ft. of	gas, Driller
The production emulsion; 2 If gas well, cu Rock pressure J. P.	on of the firs % 1. ft. per 24 h c, lbs. per sq. Stroutd	st 24 hours wasl water; and nours in	278bar % sediment. Gal Gal Gal Gal 	rels of fluid of Gravity, Be lons gasoline p EES P. D. Nel	per 1,000 cu. ft. of	gas
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The production emulsion; 2 if gas well, cu Rock pressure J. P. D. H. hereby swea work done on	on of the firs % 1. ft. per 24 h c, lbs. per sq. Strough Gardner ar or affirm it so far as c d sworn to be	st 24 hours was water; and iours in FORMATIC that the information can be determined from sofore me this	278 bar % sediment. Gal EMPLOYE , Driller , Driller DN RECORD (given herewith m available record	rels of fluid of Gravity, Be lons gasoline p EES P. D. Nel ON OTHER S a is a completer ords.	per 1,000 cu. ft. of	gas, Driller
The production emulsion; 2 If gas well, cu Rock pressure J. P. D. H. hereby swea vork done on	on of the firs % 1. ft. per 24 h a, lbs. per sq. Stroudd Gardner ar or affirm it so far as c	st 24 hours was water; and iours in FORMATIC that the information can be determined from sofore me this	278 bar % sediment. Gal EMPLOYE , Driller , Driller DN RECORD (given herewith m available record	rels of fluid of Gravity, Be lons gasoline p EES P. D. Nel ON OTHER S is a complete ords. Hebbs, P fame Pan fame	per 1,000 cu. ft. of L1 SIDE te and correct reco New Marice rec L L L L L L L L L L L L L	gas, Driller , Driller , Driller ord of the well and all
The production emulsion; 2 If gas well, cu Rock pressure J. P. D. H. hereby swea vork done on Subscribed and	on of the firs % 1. ft. per 24 h c, lbs. per sq. Strough Gardner ar or affirm it so far as c d sworn to be	st 24 hours was water; and iours in FORMATIC that the information can be determined from sofore me this	278 bar % sediment. Gal EMPLOYE , Driller Driller DN RECORD (given herewith m available rec 19 N	rels of fluid of Gravity, Be lons gasoline p EES P. D. Nel ON OTHER S is a complete ords. Hebbs, P fame Pan fame	per 1,000 cu. ft. of L1 SIDE te and correct reco	gas, Driller , Driller , Driller ord of the well and all

Address P.O. Box 576 Hobbs, New Mexico

FORMATION RECORD

 			RMATION RECORD	
 FROM	TO	THICKNESS IN FEET	FORMATION	
15 ⁹ 315	313	300	CHILDE 2º75d bed Red Bed	
336 648	648 1402	312 754	Red rock Red bed & Red rock	
1402	1584	162	Red bed & sand Shile, sand, rock	
15 84 1695	1695 1770	75	Red rock, sand, anhy.	
1770 2397	2397 2524	627 127	Anhydrite & salt Red rock, anhy,, salt	
2524 2587	2 587 2891	63 304	Anhydrite & shale Red rock, anhy., salt	
2 891 31 51	3151 3247	260 96	Gyp, salt, anhydrite & shale Rock, gyp, anhydrite	
3247	3336	87 80	Anhydrite & gyp Anhydrite & shale	
3336 3416	341 8 3739	323	Rock, shale, anhydrite	
3 739 3832	3832 3854	93 22	Rock, shale, lime, anhy. Lime	
3854 3876	3876 3900	22 24	Rock, shale, lime Rock & lime	
3900	4006	106	Lime & anhydrite	
4006 4101	4101 5609	95 1508	Line	
5699 5698	5698 5796	89 98	Line & shale Line	
5796 6227	6227 6269	431 42	Lime & shale Lime	
6269 6647	664.7 6697	378 50	Line & shale Line	
6697	6787	92	Line & shale Sandy line	
6789 6828	6828 6990	39 162	Lime & shale	
6990 7251	7251 7345	261 94	Line & shale	
7345 7419	7419 7473	74	Shale Lime & shale	
7473 76 85	76 85 7700	212 15	Shale Line & shale	
7700	7739	39	Shale	
77 39 7764	77 64 7775	25 9	Shale & Lime Shale	
7775 7794	7794 7820	19 26	Shale, gyp, anhydrite Shale & lime	
7820 7861	7 861 7870	41 9	Shale Lime & shale	
7870	7895	25	Shale	
7895 7915	7915 7935	20 20	Shale, anhydrite, gyp Shale & Lime	
7935 7985	7985 8005	59 20	Shale & gyp Lime & shale	
8005 8022	8022 81.78	17	Shale & gyp Line	
81.78	81.99	21	Line & dolamite	
81.99 84,2 8	84 28 8483	229 55	Line & chort	
848 3 8510	8510 8549	27 39	Line, shale, dolomite Line & dolomite	
8549 8679	8679 8699	130 20	Lime Gray lime & dolomite	· · ·
 6677 8713	8713 9631	14 918	Line & shale	
9631	9675	44	Line & chort	i an
9675 9709	9 709 9721	34 12	Lime & blue shale	
9721 9732	9732 9818	11 86	Lime Lime & shale	
981.8 9896	9896 9915	78 19	Lime, gyp, shale Lime & shale	
9915 9919	991 9 9970	4	Sandy line Line & shale	
9970	9975	5	Lime & chert Lime, chert, shale	
9975 9987	99 87 10063	76	Chesty lime	
10063	10085	22	Line	
10085 10095	10095 10137	10 42	Line Line	
10137 102 6 2	10282 10309	145 27	Lime & shale Lime & short	
10309	10414 10420	105	Lipe Lime & shale	
10414 10429	10431	11	Line Line & shale	
104 31 10465	10465 10575	34 110	Line	
10 575 10 584	10 584 10 588	9	Shale & lime Lime	
10 588 10 595	10595 10711	116	lime & chert Lime	
10711 10747	10747	36	Chert & lime Chert	
10748	10839	82	Chert & line	
		•	Total Bepth 10,830	
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