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RM C-105	N				1 X *	··· · · ·	- ·	Oil Co	ons. Comm.
			7	NEW	MEXICO (	OIL CONSERV.	ATION CO	MMISSIC	)N Isia Office
						Santa Fe, New M	lexico		
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			_			WELL RECO	RD		
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				Mail to Oil	Conservation C	ommission, Santa Fe s after completion o	New Mexico, f well. Follow	, er its prop r instruction	er agent s in the
				Rules and I	Regulations of t	the Commission. Indice PEIPLICATE, FORM	ate questional	ble data by i	following
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THEY CO	ckhurn	Company or Op	perator				Address		
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283	Lease	. M. P. M.,			Field,		LAAY		
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## MUDDING AND CEMENTING RECORD

SIZE OF SIZE OF WHERE SET NO. SACKS OF CEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USE	12*	30* 478*	None	Halliburton		10 sacks mid	<u></u>
				METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED	
	:			-			

							· · · · · · · · · · · · · · · · · · ·
					EDG		
				S AND ADAPT		Donth Set	
Adapters	; — Mate	erial					
			RECORD OF SHOOT	FING OR CHEI	MICAL TREA	ATMENT	
SIZE	SHE	LL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
<u></u> *			Bitro-glyceria	- 140 gts.	8-5-49	2025 -2045	
			•	320 *	8-7-49	2025-2045	
Results			ical treatment				
If drill-s	tem or ot	her special	<b>RECORD OF DRI</b> tests or deviation surveys				i attach hereto.
				TOOLS USED			
			feet to				
Cable to	ols were	used from.	feet to	<b>095</b> fee	et, and from	fee	t tofeet
				PRODUCTION			
Put to p	roducing.	<b>D</b>	y hele	19		Abandoned	
The pro	duction o	of the first	24 hours was	barrels	of fluid of wh	nich%	was oil;%
emulsior	1;		ater; and% s	ediment. Gravit	у, Ве		
			Irs				
Rock pr	essure, lb	s. per sq. i	n	•			
				EMPLOYEES			
·····	e Monre	<b></b>	•	Driller			, Driller
	ge Sezu		······,	Driller	George R	Lag	, Driller
	g			RECORD ON			
I hereby	swear or	affirm tha	t the information given he	erewith is a com	plete and cor	rect record of the w	ell and all work done on
it so far	as can b	e determine	d from available records.				
Subscrib	ed and s	worn to bef	ore me this <b>20th</b>	<b>.</b>	Artesia,	Pace Nezico	Aug. 20, 1949
day of		- ALMARE	, 19	Nam	e UJ	12 miles	
IC:	An G	20 60	Ny men	Posi	tion	<b>nt</b>	
ب الم الم		/ <b>/</b> l <i>kul</i> /	Notary Public	Repr	esentingB	Company of Company of	r Operator
My Com	mission (	expires	p <b>ril 15, 1952</b>	Addı	ess <b>B</b>		La <sub>y</sub>

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	10	10	Line
10	100	90	Red Rock
100	130		Line
130	225	30	
225		95	Red Bed & Anhydrite
275	275	50	Red Bed & Anhydrite & Shells
	375	100	Anhydrite
375	390	15	Red Rock
390 400	400	10	Water Sand (Hole full water at 390)
440	440	40	Anhydrite & Red Bed
	460	20	Anhydrite
460	475	15	Red Rock
475	505	30	Anhydrite
505	510	5	Red Rock
510	530	20	Anhydrite
530	545	15	Line
545	555	10	Anhydrite
555	600	45	Anhydrite & Red Rock
600	675	75	Anhydrite
675	680	3	Line
680	925	245	Anhydrite (Very light show of sil 710 to 715)
925	990	65	Line
990	1000	10	Red Sand
1000	1030	30	Anhy. & Red Shale
1030	1410	380	Anhy.
1410	1420	10	
1420	1435	15	Red Shale
1435	1495	30	
1495	1510	15	Anhy.
1510	1520		Sendy Anhy.
1520		20	Brown Sand
	1555	35	Sand (Cas from 1525' - 1535')
1555	1630	75	Ashy.
1630	1655	25	Line
1655	1670	15	Anhy. & Shale
1670	1685	15	Line
1685	1725	40	Anhy.
1725	1825	100	Line
1825	1830	5	Sant
1830	1940	110	Line (Increase in Cas 1885 to 1895)
1940	1959	19	Sandy Lime
19 <b>59</b>	1992	33	Line
1992	2008	16	Grey Lime
2008	2036	30	Line
2038	2050	12	
2050	2063	13	Sand (Very light show Gil at 2038 - 2045) Lime
2063	2075	12	Broken Line
2075	2084	9	Sandy Line
2084	2095	11	
	TD	<u></u>	Line
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