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FORM C-105					<b>موجود برور :</b> او الله المراجع : المراجع : المراجع : الم				
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					Santa Fe, 1	low Mer	100		
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					WELL REC	ORD			
X						-			
		M	fail to Oil C	onservation Co	mmission, Santa	Fo. New	Mexico, or	its prope	r agent
		R	ules and Rec with (?). S	ulations of the UBMIT IN TRIP	after completion Commission. In CLICATE. FORM	n of well, Idicate qu C.110 Wit	Follow in estionable d	structions lata by fo	in the llowing
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Lease							· · · · · · · · · · · · · · · · · · ·	T	30 U LIA
28 East N	. М. Р. М.,	Red	Lake	Field,	Eddy	F	·····		County
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## MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHICKE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>10</u> 8	3 5/4 7	8 4201 18051		Ha liburton Halliburton		

			PLUGS AND AI			
Heaving p	olug—Material_		Length		Depth Se	t
Adapters—	-MateriaL		Size			
		RECORD OF SH	DOTING OR C	HEMICAL TR	EATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
£:#			45 (ts		1378-1920	
<u> 4 + #</u>			100 ts	0-18-45		
	<u> </u>	<u> </u>				· · ·
lesults of	shooting or che	mical treatment				
			1	ncressed	Production	<u>n</u>
		al tests or deviation :	TOOLS US	uade, submit re iED	port on separate	sheet and attach hereto
f drill-ster	m or other speci		surveys were m	ade, submit re		sheet and attach hereto
		al tests or deviation :	surveys were m TOOLS US	uade, submit re iED	port on separate	sheet and attach hereto feet tofee
lotary too		al tests or deviation s	surveys were m TOOLS US to	ade, submit re ED feet, and fre	port on separate	feet tofee
lotary too	ls were used fr	al tests or deviation s	surveys were m TOOLS US	ade, submit re ED feet, and fr feet, and fr	port on separate	
Rotary too Sable tools	els were used fi s were used fi ducing	al tests or deviation s romfeet romfeet Q	to PRODUCT	ade, submit re ED feet, and fr feet, and fr	port on separate	feet tofee
Rotary too Sable tool: Put to proc	els were used fi s were used fi ducing	al tests or deviation s romfeet romfeet 0	to TOOLS US to to 1954 PRODUCT 45	ade, submit re ED feet, and fr feet, and fr ION	port on separate	feet tofee feet tofee
totary too able tool: Put to prod The produc	ols were used fo s were used fo ducing	al tests or deviation s romfeet romfeet 0 24 hours was75	to TOOLS US to to 1954 PRODUCT 45	ade, submit re <b>ED</b> feet, and fr feet, and fr <b>ION</b> rels of fluid of	port on separate	feet tofee
totary too able tool: Put to prod The produc mulsion;	ols were used for s were used for ducing stion of the first	al tests or deviation s romfeet romfeet 0 24 hours was5 water; and0	to	ade, submit re <b>ED</b> feet, and fro feet, and fro <b>ION</b> rels of fluid of ht. Gravity, B	port on separate	feet tofee feet tofee
cotary too able tool: "ut to prod "he produc mulsion; f gas well,	ols were used for s were used for ducingF etion of the first	al tests or deviation s romfeet romfeet 0 24 hours was75 water; and0 nours0	to	ade, submit re <b>ED</b> feet, and fro feet, and fro <b>ION</b> rels of fluid of ht. Gravity, B	port on separate	feet tofee feet tofee % was oil;?
Rotary too Cable tool: Put to prod Che produc mulsion; f gas well,	ols were used for s were used for ducing	al tests or deviation s romfeet romfeet 0 24 hours was75 water; and0 nours0	to	ade, submit re <b>ED</b> feet, and fr feet, and fr <b>ION</b> rels of fluid of ht. Gravity, B lons gasoline p	port on separate	feet tofee feet tofee % was oil;?
cotary too able tool: "ut to prod "he produc mulsion; f gas well,	els were used fr s were used fr ducing ettion of the first % , cu, ft. per 24 h ure, lbs. per sq.	al tests or deviation s romfeet romfeet 0 24 hours was water; and in	surveys were m TOOLS US to to 1954 PRODUCT 45 75  bar  Gal	ade, submit re ED feet, and fro feet, and fro ION rels of fluid of ht. Gravity, B lons gasoline po NES	port on separate	feet tofee feet tofee % was oil;?
totary too able tool: Put to prod The produc mulsion; f gas well,	ols were used for s were used for ducing	al tests or deviation s romfeet romfeet 0 24 hours was water; and in .ns	surveys were m TOOLS US to to 1954 PRODUCT  75  6al EMPLOYE	ade, submit re ED feet, and fro feet, and fro ION rels of fluid of at. Gravity, B lons gasoline po EES	port on separate	feet tofee feet tofee % was oil;^ f gas

Subscribed and sworn to before me this 27th	Artasia, bea Menico Datereb. 37, 1965
day of 19_45	Name Norther '
- Prinda Phaseine Sunling	Position Gool. The The There
Notary Public My Commission Expires March 15, 1947	RepresentingCompany or Operator
My Commission expires	Address Box 777 Artesia, New Mexico

## FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0	70	70	Pari Dori & Cwa
70	30	20	Red Bed & Gyp Red Bed
90			Red Bed
	115	25	Anhydrite
115	150	35	Annyarite & Red Bed
150	200	50	Red Bed
200	295	95	Anhydrite
295	305	10	Sater Sand
305	350	45	anhydrite
350	360	10	Red Bed
360	380	ÊŎ	Shale -
330	390	10	Abhyerite
100	420	20	
890 429 440 890 890		<b>30</b>	Shale
	440	20	Anhyerite & Red Bed
	500		Anny rite & Red Shale
14.379	580	50	Anhydrite Hard
<b>\$\$9</b>	000	340	Ambydrite
890	950	60	Anhydrite & Red Shale
	ILEB	175	Anhydrite
1125	1130	5	Red Sand
1130	1180	50	
1130 1189 1220	1820	40	Anhydrite
1000		40	Anhydrite & Red Sand
LEEV	1250	30	Red \$4nd
1250	1255	5	Red <b>S</b> and
	1315	10	Anhydrite
1965	1270	5	Lime
1870	130	93	Anhydrite
1443		37	Lime & fied Shale
1400	1440	40	Line & Shale
1440		TO TO	
	1450		Lime
1450 1470	1470		Sand
1470	1675		Line
1675	1634		Lime Steel Line Correction
1654	1845	191	Line
1845	1850	5	Sandy
1850	1890	40	Lime
1890	1392	2	011 gand
1592	13:8	~	Change grants
1388	1900	12	Steel Line Correction
			Sand
1900	1964	<b>64</b>	Lime
1964	1954		Cornected Depth-S.L.M.
1954			Total Depth
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