FORM C-105	5	والحمط تتحمو في الم	<b>.</b>	11 A 11 - 1	stra Africa				L'ETAN
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			not m	one than twe	atte deve site	ssion, Santa Fe, New I r completion of well. nmission. Indicate que	Follow instri	uctions in the	
AR LOCATE	EA 640 ACR WELL COR	ES RECTLY	it with	h (?). SUBM	IT IN TRIPL	ICATE			
The	Ohio O	11 Compa	ny			?. 0. Bex 16	07, Ho	bbs, Ne	w Mexico
Stat	. McGo	Company or Oper	- *			ofNEt of Sec.	Address		9
	Lease					-		······9. L e-·····	
r. 37	<u>So</u>	N. M. P. M.,	Wilder	15	145	XXX Let		0-77	County.
Well is	660 f	eet south of tl	ne North lin	e and	feet	west of the East li	ne of	-7-31	
If State la	nd the oil	and gas lease	is No.	-9222	Assignm	nent No. 1		••••••	
						, Address			
						A .].]			
If Govern	ment land	the permittee	is			, Address	lahka	New Mo-	rian.
The Lesse	e is <b>T</b>	e Ohio (	11 Com	PARY		, Address	lobbs,	New Me:	rico.
The Lesse	e is <b>T</b>	e Ohio ( 7:00A.8	11 Com	pany 7-42	Drillir	, Address	lobbs, 10-22	2-1942	
The Lesse	e is <b>T</b>	e Ohio ( 7:00A.8	11 Com	pany 7-420 King	Drillir	, Address	lobbs, 10-22	2-1942	
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The Lesser Drilling co Name of d Elevation : The inform No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from SIZE	e is <b>T</b> commenced rilling con above sea 1 nation give <b>Gas</b> n <b>Gas</b> n n n ta on rate n n <b>M</b> <b>WEIGHT</b> <b>WEIGHT</b>	A Shio C 7: OOA.B tractor Ca evel at top of en is to be key 4965 of water inflo	11  Com    I.  7-2    I.  4993    I.  4993    I.  4993    I.  4993    I.  4993    I.  50    I.	7-42 King 3945 ial until QIL SAN MPORTAN ation to wh CASIN AMOUNT	Drillir feet. IDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER hich water 1 NG RECOR	Address ng was completed Address NES rom rom SANDS rose in hole. feet. feet. feet. D CUT & FILLED FROM	to to to to	2-1942 V Mexic 19	
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13"	10-3/	4 2041	125	Halliburton	i	
8-3/4	4-1/	2 4943'	50	Float & Guid	e Shoe	· · · · · · · · · · · · · · · · · · ·
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## PLUGS AND ADAPTERS

Heaving plug—Material		Length		Depth Set	
Adapters-Material		Size			······
	RECORD OF SHO				
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		~~~~~	9-11-42		4975 - 4995
	1d	-	10-26-42		A075 _ A082
5000 Gal. 20% 44	<u> </u>		10-20-14	<b>,</b>	-117 -113
Results of shooting or chemi	cal treatment				
If drill-stem or other special					ಸ sheet and attach hereto.
Rotary tools were used from	<b>204</b> fe	et to 5658	feet, and fro	m	feet to feet
Cable tools were used from					
Cable tools were used from	ouriace				
		PRODUCT	ION		
Put to producing Abando				-hi-h	
The production of the first 24					
emulsion;% wat					
If gas well, cu. ft. per 24 ho	urs 250,000	Gal	llons gasoline per	1,000 cu. ft. of	gas
Rock pressure, lbs. per sq. i	n <b>1,000</b>				
		EMPLOY			
Pote Green		, Driller			, Driller
Fred Warren		, Driller		<b>kk</b>	, Driller
	FORMAT	ION RECORD	ON OTHER SIE	E	
I hereby swear or affirm th done on it so far as can be o	at the information g	given herewith			of the well and all work
			Hobbe N	ew Mexico	12-12-42 Date
Subscribed and sworn to be		th, Na	me F. Z.	Jasc	<u>mj</u>
day of December	D. NA	, 19 <b>42</b> Bo			
Althemp	Notary	Public Re	nresenting 🚌		1

Notary Public

1	1201	то	F THICKNESS IN FEET	FORMATION RECORD
	FROM		· · · · ·	
	0 6 26	6 26	6 20	Sand Caliche
	26 130	130 172	104 42	Sand & Rock Crazy Shale
	130 172 204	204 263	32	Black Shale Black Shale
	263	270	7	Sand
	270 309 600	309 600	39 291	Red Shale Red Shale & Shells
	600 740	740	140	Sand Hard Sand
	780 1100	1100	320	Red Shale & Red Rock Red Beds
	1435 1765	1435 1765	320 335 330 305	Red Shale & Shells
	2070	2070 2130	00	Red Beds Red Rock & Fine Shells
	2130 2230 <b>2275</b>	2230 2275	100 45	Red Rock Red Shale
	<b>2275</b> 2280	2280	45 5	Shale
	2350	<b>2350</b> 2390	70 40	Anhydrite Anhydrite
	2390 2425	2425 2510 2665	35 85 155 261	Red Shale & Shells Shale & Shells
	2510 2665	2665 2926	155 261	Salt & Anhydrite Salt & Shale & Strips of Enhydrite
	2926	3087	161	Anhydrite & Shale
	3087 3343	3343 3571	2 <b>56</b> 228	Shale & Anhydrite Anhydrite & Shale
	3343 3571 3615	<b>3615</b> 3 <b>743</b>	<b>44</b> 1 <b>2</b> 8	Hard Anhydrite Anhydriet
	3743 3831 3923 4017	3831 3923	88 92	Anhydrite & Shale Anhydrite Shale & Gyp
	3923	4017	94 84	Anhydrite & Red Beds
	4101	4101 4175	84 74	Anhydrite & Shale Hard Shale & Strips of Anhydrite
	4175 4218	4218	43 10	Anhydrite & Shale Lime
	<b>422</b> 8 4269	4228 4269 4297	41	Lime
	4297	4350	28 53 46	Line
	4350 4396	4396 4440	44	Lime
	4440	<b>4475</b>	35	Lime Lime
	4475 4533 4577 4623 4665 4718	4533 4577 4623 4665 4718	44	Lime
	4577	4623	46 42	Lime
	4665	4718 4750	53 32 37 28	Line Line
	4750 4787 4815	4750 4787 4815 4856 4891	37	Line
	4815	4856	41	Lime
	4856 4891	4891 4933	35 42	Lime
	<b>493</b> 3	4933 4955	22	Lime Set & Cemented 4932' of 4gH 0.D. Casing
	4950	4967	17	with 50 bags of Cement Lime - day
	4967	4985	17 18	Lime
	4985 5000	5000 5040	15 40	Lime
	5040 5063	5063 5112	23 49 25	Lime
	5112	5137	25	Lime
	5137 5167	5167 5203	30 36	Lime
	5203	5242	39	Line
	5242 5275 5305	5242 5275 5305 5345	30 36 39 32 30 40	Line
	5305 5345	5345 5390	40 45	Lime Lime
	5390 5401	5401 5421	<b>11</b> 0 <b>20</b>	
	5421 5449	5449	28	Line
	5480	5485	31	Lime Lime
	- <b>548</b> 5 5491	5491 5495	6	Anhydrite Lime
	5495	5514	19 24	Lime Anhydrite
	5538	5566	28	Anhydrite Anhydrite & Streaks of Shale
	5593	5609	27 16	Anhydrite & Lime
	5638	5651	28 13	Anhydrite & Line Line
	7071	7070	7	Sand
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				1942 Dental Contraction
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