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ΠÞ	LICA				- 				JEPI 0 1947
M C-105								HC:	Jul D
Committee and	N	-		NEW M	EXICO OI	L CONSERVA	TION COM	IMISSIO	N OFFIC
					. 8	anta Fe, New Me	rico		
						······			
			3			WELL RECOR	D		
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						1			
			Ma	ail to Oil Con	servation Com	mission, Santa Fe, I fter completion of v	New Mexico, o	r its proper	r agent in the
			'Rıı	les and Regul	stions of the	Commission. Indica PLICATE. FORM C-	te questionable	e data by fo	llowing
AF	EA 640 ACRE	'	U	TIL FORM C	0-105 IS PROL	EELY FILLED OU	r.		
LOCATE	WELL CORI	RECTLY				0 Day 911	- Fort	North 1	Teres
,	Co	mnany or Oner	ator		. ,	P.O. Box 211	Aduress		
	Lessa					of S'ec	1		
36-1		. м. р. м.,	11011	the SAI	Field.	h Woot	Lea		County.
ell is 66	50 feet	south of the	North line	and 198	0 feet w	t West est of the East li	ne of	Section),
						nent No			
						, Addr			
Governm	ent land the	permittee is				, Addr	3 85	•••••	
Governm						Addr			
Governm) is					, Addre	ðss		
Governm he Lessee rilling co:	mmenced	July 27		19 47 .	Drilling	g was completed	Augus	t 10	
Governm he Lessee rilling co ame of dr	e is mmenced rilling contra	July 27 ctor Clay	r & Gaci		Drillinį	, Addre	Augus	t 10	
Governm he Lessee rilling col ame of du levation a	is mmenced rilling contra above sea leve	July 27 ctor Clay el at top of cs	r & Gaci using	19 47 2 2 2 2	feet.	was completed, Addr	Augus ess. Fort	t 10 Worth,	1 47 Texas
Governm he Lessee rilling col ame of du levation a	is mmenced rilling contra above sea leve	July 27 ctor Clay el at top of cs	r & Gaci using	19 47	Drilling	g was completed, Addr	Augus ess. Fort	t 10 Worth,	1 47 Texas
Governm he Lessee rilling con ame of du levation a he inform) is mmenced rilling contra above sea leve ation given i	July 27 ctor Clay el at top of ca is to be kept o	r & Gac iusing	19 47	feet.	y was completed, Addro , was completed, Addro , Addro DNES	Augus 	t. 10 Worth, 	
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Governm he Lessee rilling con ame of du levation a he inform o. 1, from	is mmenced rilling contra ubove sea leve ation given i	July 27 ctor Clay el at top of cs is to be kept o t	5 & Gac using confidentia	19 47	Drilling feet. 	y was completed , Mddrom, Addrom, Addr	Augus 	t 10 Worth, 	147 Texas
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Governme he Lessee rilling col- ame of dr levation a he inform o. 1, from o. 2, from o. 3, from o. 2, from o. 3, from o. 4, from SIZE SJZE SJ/8" S5/8"	e is mmenced rilling contra above sea leve ation given i h ta on rate of n ta on rate of n weight per Foor 48	July 27 ctor Clay el at top of ca is to be kept of t t t t t t t t t t t t t t t t t t t	r & Gacl using confidentia 	Internet in the second	Drilling feet. 	y was completed y was completed Addr Addr DNES from fee fee fee fee	PERFO	t . 10 Worth, 19 to to to	147
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOPS USED	MUD GRAVITY	AMOUNT OF MUD USED
11" 1	3-3/8	2551	250			

11"	8-5/8	28521					······
7-7/8	3"		5				······································
				PLUGS AND A	DAPTERS	J	
	1 36	4 1				Depth Set	
Heaving	plugMa	teriai	•••••••	Si	7.0	1	
Adapters	—Materia	1					
			RECORD OF S	HOOTING OR (HEMICAL IN		1
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
]		
Regults of	f shooting	or chemical	treatment				
results 0.	I shooting	Of Chemical					
	•••••			DRILL-STEM	AND SPECIAL	T. TESTS	
							. I attach hanata
if drill-st	tem or oth	er special te	ests or deviation su	rveys were made	, submit report	on separate sheet a	and attach hereto.
				TOOLS (_
Rotary t	ools were	used from	0feet	to	feet, and fr	om	feet tofeet
Cable to	ools were	used from	feet	to	feet, and fr	om	feet tofeet
				PRODUC			
Put to p	roducing			, 19			
The prod	luction of	the first 24	hours was	ba	arrels of fluid o	of which	.% was oil;%
emulsion	;	% wate	r; and	.% sediment. (łravity, Be		
If gas w	ell, cu. ft.	. per 24 hour	rs	G	allons gasoline j	per 1,000 cu. ft. of g	a s
Rock pre	essure, lbs.	. per sq. in					
				EMPLOY			
D. 1	. Garr	ett		, Driller	A. Young	gblood	, Driller
J. F	I. Loon	67		, Driller .	<u>E. A. H</u>	Hiles	, Driller
		-		ATION RECORI			
T horoby	SWAAT OT	affirm that	the information giv	ven herewith is a	complete and	correct record of the	well and all work done on
			from available re-				
10 50 141	as can be	, (101011111104					
Subscrib	ed and sw	orn to befor	re me this 2nd		Fort No.	rth, Texas	
	e	ententer	•		Name	Eschaf	<u> </u>
day of		SP CONCOS	<i>Ⅰ</i> −−	·····		Agent	
		star	ling Notary Publ				IC COAL AND OIL C.)
a A l	Hartung		Typiary Fub		Mohrosommid.	Company or O	perator

My Commission expires 6-1-49 Address P.01 Box 2110, Fort Forth 1, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	40	40	Sand and Caliche
40	140	100	Sand, gravel & shells
140	204	64	Red bed and shells
204	246	42	Red bed
246	265	19	Anhydrite & shells
265	1070	805	Red bed and shells
1070	1281	211	Red rock, shells, & anHydrite streaks Anhydrite & shells
1281	1355	74 40	Salt & shells
1355 1395	1395 1795	400	Anhydrite, red rock and salt
1795	2320	525	Salt & anhydrite
2320	2565	245	Anhydrite, salt & potash
2565	2690	125	Anhydrite
2690	2765	75	Salt, anhydrite & shells
2765	2954	189	Anhydrite & gyp
2954	3070	116	Tates sand
3070	3120	50	Dolomite & anhydrite
3120	3190	70	
3190	3231	41	Lime & sand
	Total Depth	32311	
	Total popul		
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