LORM C-105

_ <del></del>	N.	· · · · · · · · · · · · · · · · · · ·				CONSERVA			
"	· • • • • • •	- + +			Sa	nta Fe, New Mer	ico		
							1	FAP	11/73
					v	ELL RECOR		n and an and a second secon	r kannan kanan I
					•	LLL RECOR		FLC 4	- 1419
									· · · ·
			<b>47</b> -						
			age	ent not more	than twenty d	nmission, Santa Fo ays after completion	n of well. Fol	low instructi	0.04
	AREA 640 A(	RES	by	following it	with (?). SU	of the Commission BMIT IN TRIPLIC	n. Indicate qu ATE.	uestionable d	ata
LOCA	TE WELL CO	RRECTLY					DI		ATC
STA		COMPANY		s		State 3-32	(B-1838)	Source & Aug	-MIC
		ompany or Oper		9		of Sec	Lease		
70							<u>54</u>	_, T. <u>1/~</u>	<u> </u>
		I. М. Р. М.,_							County.
ell is	660feet	south of the	e North lin	ne and 6	60feet	East Nest	ine of	Sec. 32	
State la	and the oil a	nd gas lease is	s No. <b>B-</b>	1538	Assignm	ent No			
patente	d land the o	wner is				, Address	3		
Govern	ment land t	he permittee	is			, Address	3		
						, Address			
illing e	ommenced	November	10.	10 38	Daillia		. Jenuer	er 15	7.6
						g was completed			
ame of	drilling con	tractor Har	ry Bass	Drillin	g Co.	g was completed Address <b>¥agn</b>			
ame of	drilling con		ry Bass	Drillin	g Co.				
ame of levation	drilling con above sea le	tractor <u>Her</u> vel at top of	<b>ry Bass</b> casing <b>3</b>	Drillin 964:	g Co.		olis Buil	ding, De	
ame of evation	drilling con above sea le	tractor <u>Her</u> vel at top of	<b>ry Bass</b> casing <b>3</b>	Drillin 964: tial until	g Co.	. Address <u>보</u> 8gn	olis Buil	ding, De	
ame of levation ne infor	drilling con above sea le mation giver	tractor <b>Her</b> wel at top of i is to be kep	<b>ry Bass</b> casing <b>3</b> t confiden	Drillin 9641 tial until OIL SAN	g Cofeet.	. Address 발 <b>agn</b> ES	olis Buil	ding, De	
ame of evation he infor b. 1, fro	drilling con above sea le mation giver m <u>4360</u>	tractor <b>Her</b> wel at top of i is to be kep	ry Bass casing 3 t confiden	Drillin 964: tial until OIL SAN 0	g Co	Address <b>Xagn</b> ES	olis Buil	ding, De	alles, Ter
ume of evation he infor b. 1, fro b. 2, fro	drilling con above sea le mation given m <u>4360</u> m <u>4590</u>	tractor <b>Har</b> vel at top of i is to be kep	ry Bass casing 3 t confiden 0 446 0 463	Drillin 964: tial until OIL SAN 0 0	g Co. feet.  (DS OR ZON No. 4, f No. 5, f	Address <b>Magn</b> ES rom	olis Buil	.ding, De	alles, Ter
ame of evation he infor b. 1, fro b. 2, fro	drilling con above sea le mation given m <u>4360</u> m <u>4590</u>	tractor <b>Her</b> wel at top of i is to be kep	ry Bass casing 3 t confiden 0 446 0 463	Drillin 964: tial until OIL SAN 0 0	g Co. feet.  (DS OR ZON No. 4, f No. 5, f	Address <b>Xagn</b> ES	olis Buil	.ding, De	alles, Ter
ame of evation he infor b. 1, fro b. 2, fro b. 3, fro	drilling con above sea le mation giver m <u>4360</u> m <u>4590</u> m	tractor <b>Her</b> vel at top of i is to be kep to	ry Bass casing 3 t confiden 0 446 0 463	Drillin 964: tial until OIL SAN 0 0	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9	Address Magn	olis Buil	.ding, De	alles, Ter
ame of evation he infor h. 1, fro h. 2, fro h. 3, fro clude di	drilling con above sea le mation given m <u>4360</u> m <u>4590</u> m ata on rate	tractor <b>Her</b> vel at top of i is to be kep to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 II ow and ele	Drillin 964: tial until OIL SAN 0 0 0 0 0	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn ES rom rom SANDS rose in hole.	olis Buil 1 tototo	9	alles, Ter
ame of evation he infor h. 1, fro h. 2, fro h. 3, fro clude di	drilling con above sea le mation given m <u>4360</u> m <u>4590</u> m ata on rate	tractor <b>Her</b> vel at top of i is to be kep to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 II ow and ele	Drillin 964: tial until OIL SAN 0 0 0 0 0	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn	olis Buil 1 tototo	9	alles, Ter
ame of devation he infor he infor he infor he 1, fro he 3, fro he 1, fro	drilling con above sea le mation given m <u>4360</u> m <u>4590</u> m ata on rate	tractor <b>Her</b> vel at top of i is to be kep to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Drillin 964: tial until OIL SAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Co. feet.  TDS OR ZON No. 4, f No. 5, f No. 6, f I WATER 9 which water	Address Magn ES rom rom SANDS rose in hole.	olis Buil 1 tot_tobtobtto_tbe_	9	alles, Ter
ame of levation he infor b. 1, fro b. 2, fro clude di b. 1, fro b. 2, fro	drilling con above sea le mation giver m <u>4360</u> m <u>4590</u> m ata on rate om	tractor <b>Har</b> wel at top of i is to be kep to to to to to	ry Bass casing 3 t confiden 446 9 463 0 1: ow and ele	Drillin 964: tial until OIL SAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn	olis Buil 1 totototototototototototot.	9	alles, Ter
ame of levation he infor b. 1, fro b. 2, fro b. 3, fro clude di b. 1, fro b. 2, fro b. 2, fro	drilling con above sea le mation giver m <u>4360</u> m <u>4590</u> m ata on rate om om	tractor <b>Her</b> vel at top of i is to be kep to to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 10 0 11 0 11 1	Drillin 964: tial until OIL SAN 0 0 0 0 MPORTANT evation to v _to	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn	olis     Buil      1    1      to	.ding, De	alles, Te:
ame of levation he infor b. 1, fro b. 2, fro b. 3, fro clude di b. 1, fro b. 2, fro b. 2, fro	drilling con above sea le mation giver m <u>4360</u> m <u>4590</u> m ata on rate om om	tractor <b>Her</b> vel at top of i is to be kep to to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 10 0 11 0 11 1	Drillin 964. tial until OIL SAN 0 0 0 WIPORTANT evation to v _to	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn	olis     Buil      1    1      to	.ding, De	alles, Te:
ame of levation he infor b. 1, fro b. 2, fro b. 3, fro clude di b. 1, fro b. 2, fro b. 2, fro	drilling con above sea le mation giver m <u>4360</u> m <u>4590</u> m ata on rate om om	tractor <b>Her</b> vel at top of i is to be kep to to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 10 0 11 0 11 1	Drillin 964. tial until OIL SAN 0 0 0 WIPORTANT evation to v _to	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn	olis     Buil      1    1      to	.ding, De	alles, Te:
ame of levation he infor b. 1, fro b. 2, fro b. 3, fro clude di b. 1, fro b. 2, fro b. 2, fro b. 4, fro	drilling con above sea le mation giver m <u>4360</u> m <u>4590</u> m ata on rate om om	tractor <b>Her</b> vel at top of i is to be kep to to to to to to to	ry Bass casing 3 t confiden 0 446 0 463 0 10 0 11 0 11 1	Drillin 964. tial until OIL SAN 0 0 0 WIPORTANT evation to v _to	g Co. feet.  [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER 9 which water	Address Magn	olis     Buil      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1	.ding, De	alles, Te:
ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude di b. 1, fro b. 2, fro b. 2, fro b. 4, fro	drilling con above sea le mation given m 4360 m 4590 m 4590 m	tractor Har vel at top of i is to be kep to to to to to to to to to to to to to	ry Bass casing 3 t confiden 446 446 0 463 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 1	Drillin 9641 tial until OIL SAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g Co. feet. feet. No. 4, f No. 5, f No. 6, f I WATER 9 which water G RECORD KIND OF SHOE	Address Magn	olis     Buil      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1      1    1	.ding, De	PURPOSE
ame of levation he infor b. 1, fro b. 2, fro b. 3, fro clude di b. 1, fro b. 2, fro b. 2, fro b. 4, fro SIZE	drilling con above sea le mation giver m 4360 m 4590 m 4590 m ata on rate om on om om om om m ata on rate om om om m ata on rate om om om	tractor Har vel at top of i is to be kep to to to to to to to to to to to to to	ry Bass casing 3 t confiden 446 9 463 0 1 ow and ele	Drillin 964. tial until OIL SAN 0 0 0 MPORTANT evation to v to to to to to CASIN AMOUNT r 261	g Co. feet. SOR ZON No. 4, f No. 5, f No. 6, f T WATER S which water G RECORD KIND OF SHOE Tex.Pat.	Address Magn	olis     Buil      1    1      1     <	0	PURPOSE WSO
ame of levation he infor o. 1, fro o. 2, fro o. 3, fro clude di o. 1, fro o. 2, fro o. 2, fro o. 2, fro o. 4, fro size =3/8	drilling con above sea le mation given m 4360 m 4590 m 4590 m	tractor Har vel at top of i is to be kep to to to to water inflo of water inflo PER INCH	ry Bass casing 3 t confiden 446 9 463 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1	Drillin       964.       tial until       OIL SAN       O <t< td=""><td>g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F</td><td>Address Magn</td><td>olis     Buil      1    1      1     &lt;</td><td>0</td><td>PURPOSE WSO Protecti</td></t<>	g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F	Address Magn	olis     Buil      1    1      1     <	0	PURPOSE WSO Protecti
ame of levation he infor o. 1. fro o. 2, fro aclude da o. 1, fro o. 2, fro	drilling con above sea le mation giver m 4360 m 4590 m ata on rate om om om om om weight PER FOOT 48# 36#	tractor Har vel at top of i is to be kep to to to to water inflo of water inflo PER INCH	ry Bass casing 3 t confiden 446 9 463 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1	Drillin       964.       tial until       OIL SAN       O <t< td=""><td>g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F</td><td>Address Magn</td><td>olis     Buil      1    1      1     &lt;</td><td>0</td><td>PURPOSE WSO</td></t<>	g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F	Address Magn	olis     Buil      1    1      1     <	0	PURPOSE WSO
ame of levation he infor o. 1, fro o. 2, fro o. 3, fro clude di o. 1, fro o. 2, fro o. 2, fro o. 2, fro o. 4, fro size =3/8	drilling con above sea le mation giver m 4360 m 4590 m 4500 m 45000 m 45000 m 450000000000000	tractor Har vel at top of i is to be kep to to to to water inflo of water inflo PER INCH	ry Bass casing 3 t confiden 446 9 463 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1	Drillin       964.       tial until       OIL SAN       O <t< td=""><td>g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F</td><td>Address Magn</td><td>olis     Buil      1    1      1     &lt;</td><td>0</td><td>PURPOSE WSO Protecti</td></t<>	g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F	Address Magn	olis     Buil      1    1      1     <	0	PURPOSE WSO Protecti
ame of levation he infor o. 1, fro o. 2, fro o. 3, fro aclude da o. 1, fro o. 2, fro o. 2, fro o. 2, fro o. 2, fro o. 4, fro size size =3/8	drilling con above sea le mation giver m 4360 m 4590 m 4500 m 45000 m 45000 m 450000000000000	tractor Har vel at top of i is to be kep to to to to water inflo of water inflo PER INCH	ry Bass casing 3 t confiden 446 9 463 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1	Drillin       964.       tial until       OIL SAN       O <t< td=""><td>g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F</td><td>Address Magn</td><td>olis     Buil      1    1      1     &lt;</td><td>0</td><td>PURPOSE WSO Protecti</td></t<>	g Co. feet. Tos or zon No. 4, f No. 5, f No. 6, f r WATER 9 which water G RECORD KIND OF SHOE Tex.Pat, Baker F	Address Magn	olis     Buil      1    1      1     <	0	PURPOSE WSO Protecti

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED		
17-1/2	2 13-3/	275	400	Halliburton				
12-1/1	9-5/	5 1591	615	it				
8-3/4	7	4203	146	11				
	1							

	lug—Material -Material	- \				t
Auapters-	-material		_Size			
		RECORD OF SH	OOTING OR	CHEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Acid	-500	1/14/39	4300-4651	· · · · · · · · · · · · · · · · · · ·
Results of	shooting or che	mical treatment <u>5</u>	00 gals. o	f acid to r	amove line m	ud shaath
If duill atom				AND SPECIAL		
n arm-stel	m or other spec	ial tests or deviation	surveys were	made, submit r	eport on separate	sheet and attach hereto
			TOOLS U			
Rotary too	ols were used fi	romfeet	to4651	feet, and fr	omf	eet tofee
Cable tool	s were used fr	omfeet	to	feet, and fr	omf	eet tofee
			PRODUCT			
D	_			10.1		
		ery 15,				
						% was oil;=%
emulsion;		water; and	_% sediment	. Gravity, Be_		
If gas well,	, cu. ft. per 24 h	ours	Gal	lons gasoline p	er 1,000 cu. ft. of	gas
		. in				
			EMPLOYI	EES		
			, Driller , Driller	- Hurd-		Driller
<b>J</b> . 3	F. LVORUI					, Driller
Thencher				ON OTHER S		
work done	wear or attirm on it so far as ca	that the information in be determined from	given herewit available reco	h is a complete ords	e and correct reco	ord of the well and all
			with the rect			
Subscribed	and sworn to be	efore me this30t	<b>b</b>	Midlandige	PATER :	fanuszy 30, 1939
	January		<sup>19_<b>39</b>_</sup>	Name	Tong.	nd'
day_of	- /	$\sim$	٠-	-	<u>,                                    </u>	
day of		217	۲ ا	Position	Patro Laum In	71 noon
day of	1	Notary Pub		Position	Petroleum Eng	<u>sineer</u>

Address]	<b>Box 1</b> 660	Vidland,	Meins
----------	------------------	----------	-------

	FORMATION RECORD					
ROM	TO	THICKNESS IN FEET		FORMA	ATION	
					F	
1						
			Complete histor	ry and log at	tached.	
					8	
				•		
1						
	*				$\sum_{i=1}^{n}  \phi_i ^{-\frac{1}{2}}$	
			•			
			•			
				÷		
,			•	·		
			;			
			ł			
			-			
			I		· ·	
					r	

l 1 ; i

• • •

-