						-		
FORM C-105 N.		N	EW MEI	RICO OIL	CONSERVA	тюл со	MMISSI	ON (ong
				Santa	i Fe, New Mexic	:0 ·		
					·		/ (C) () ()	E ICE
				v	VELL RECOR	D		
		agen	nt not more f	than twenty d	mmission, Santa F ays after completio	n of well. Fo	ollow ivstru	ctions
					of the Commissio UBMIT IN TEIPI		questionable	data
AREA 640 ACRI Locate Well Cor								
Western 011f	ields. I	nc.			D ri nka	rd		
	,	ell No	Company o 41	r Operator in NFAS	Eof Sec	Lease	т	225
Vell is_3240_feet								
f State land the oil an								M 1
patented land the								
		1			, Addres	8S		
he Lessee is WO S	tern Oil	fields	, Inc.		, Addres	ss_ Denv (er, Co	
he Lessee is W@3 Drilling commenced	tern Oil March 7	fields	, Ing.	1 Drilling	was completed	^{ss} -Denv(January	er, Co y 12	19 _52_ _
The Lessee is WOS	tern Oil March 7	fields	, Ing.	1 Drilling	was completed	^{ss} -Denv(January	er, Co y 12	19 _52_ _
f Government land the Lessee is Wes Drilling commenced Name of drilling con Elevation above sea le	tern 011 March 7 tractor_Com	fields pany t	, Ing. ¹⁹ -5 ools	1 Drilling	was completed	^{ss} -Denv(January	er, Co y 12	19 _52_ _
The Lessee is WOS Drilling commenced Name of drilling con Elevation above sea le	tern 011 March 7 tractor_Com	fields	, Ing. 19-5 0018 3381 D] Drilling	was completed, Addre	ss_ Denv (Januar; ss	er, Co y <u>12</u>	19 _52_ _
The Lessee is WOS Drilling commenced Name of drilling con Elevation above sea le	tern 011 March 7 tractor_Com	fields	, Ing. 19 5 0018 3381 D ial until _] Drilling	was completed, Addre	ss_ Denv (Januar; ss	er, Co y <u>12</u>	19 _52_ _
The Lessee is WOS Drilling commenced Name of drilling con Elevation above sea Id The information given	tern 011 March 7 tractor Con ovel at top of is to be kept	t confidenti	, Ing. 19– 5 ools 3381 D ial until _ OIL SAN] Drilling "Ffcet. DS OR ZOI	was completed , Addres , Addres NES	ss Denv (January ss	er, Co y <u>12</u>	19_ 52
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea lo The information given No. 1, from 68	tern 011 March 7 tractor Con evel at top of is to be kept 24	t confidenti	, Ing. 19 5 0018 3381 D ial until _ OIL SAN] Drilling F fcet. DS OR ZOI 	was completed, Addres	ss Denv (January ssto	er, Co y <u>12</u>	19_ 52
The Lessee is Wes prilling commenced name of drilling con Clevation above sea lo The information given No. 1, from <u>68</u> No. 2, from <u>68</u>	tern 011 March 7 tractor Con ovel at top of is to be kept 224 to 000 to	t confidenti	, Ing. 19_5 0018 3381 D ial until _ OIL SAN	 Drilling Freet. DS OR ZOI No. 4, fr No. 5, fr 	was completed	ss Denv (January sstototototo	er, Co y <u>12</u>	19_
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea le The information given No. 1, from <u>68</u> No. 2, from <u>68</u>	tern 011 March 7 tractor Con ovel at top of is to be kept 224 to 000 to	Lfields npany t (casing t confidenti 06896 06940 0	, Ing. 19_5 0018 3381 D ial until _ 01L SAN	 Drilling Freet. DS OR ZOI No. 4, fr No. 5, fr 	was completed was completed Addres NES om	ss Denv (January sstototototo	er, Co y <u>12</u>	19_
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea lo The information given No. 1, from <u>68</u> No. 2, from <u>69</u>	tern 011 March 7 tractor Con ovel at top of is to be kept 24 to 000 to	Lfields hpany t casing t confidenti b 6896 - 6940 	, Ing. 19_5 0018 3381 D ial until _ 0IL SAN	 P teet. DS OR ZO DS OR ZO	was completed was completed Addree NES om	ss Denv (January sstototototo	er, Co y <u>12</u>	19_
The Lessee is Wes prilling commenced name of drilling con Clevation above sea lo The information given No. 1, from 68 No. 2, from 69 No. 3, from 79 nclude data on rate	tern 011 <u>March 7</u> tractor_ <u>Con</u> evel at top of is to be kept 24 to 000 to to of water inflo	t confidenti 6896 6896 6940 1 1 1 1 1 1 1 1	, Ing. 19_5 ools 3381 D ial until _ OIL SAN IPORTANT vation to	 1 Drilling Figet. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water 	, Addres was completed, Addres NES omom om SANDS rose in hole.	sstototototototo	er, Co.	19_
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea lo The information given No. 1, from 62 No. 2, from 62 No. 3, from 72 No. 3, from 73 No. 1, from 74 No. 1, from 74	tern 011 <u>March 7</u> tractor_ <u>Con</u> ovel at top of is to be kept 24 to 000to to of water inflo	fields apany t casing t confidenti 6 6896 6 6 9 6 9 1 1 1 1 1 1 1 1	, Ing. 19_5 ools 3381 D ial until _ OIL SAN IPORTANT vation to to	 Drilling Pret. DS OR ZOD No. 4, fr No. 5, fr No. 6, fr F WATER which water 	was completed was completed Addres NES om	ssto. to. to. to. to.	er, Co.	19_ 52
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea lo The information given No. 1, from 68 No. 2, from 69 No. 3, from 99 No. 3, from 99 No. 1, from 99 No. 1, from 90 No. 2, from 90 No. 2, from 90	tern 011 <u>March 7</u> tractor_Con evel at top of is to be kept 224 to 000 to to of water inflo	fields apany t t casing t confidenti 6 6896 6 6940 1 1 1 1 1 1 1 1	, Inc. 19_5 cols 3381 D ial until _ OIL SAN IPORTANT vation to to	 1 Drilling Ffeet. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water 	was completed was completed Addres NES om	ss	er, Co.	19_ 52
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea lo The information given No. 1, from 68 No. 2, from 69 No. 3, from 90 No. 1, from 90 No. 1, from 90 No. 1, from 90 No. 2, from 90 No. 2, from 90 No. 3, from 90 No. 90	tern 011 March 7 tractor Con evel at top of is to be kept 24 to 000 to to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	JRG. 19_5 0018 3381 D ial until _ 0IL SAN IPORTANT vation to .to .to	 Drilling Pret. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water 	was completed was completed Addres NES om	sstot_LOUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	er, Co.	19_
The Lessee is Wes prilling commenced Name of drilling con Elevation above sea le The information given No. 1, from 68 No. 2, from 69 No. 3, from No. 1, from No. 1, from No. 1, from No. 1, from No. 3, from No. 3, from	tern 011 March 7 tractor Con evel at top of is to be kept 24 to 000 to to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	JRG. 19_5 0018 3381 Joil and until 0IL SAN	 Drilling Pret. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water 	MES om	sstot_LOUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	er, Co.	19_
The Lessee is Wes prilling commenced Name of drilling con Elevation above sea le The information given No. 1, from 68 No. 2, from 69 No. 3, from No. 1, from No. 1, from No. 1, from No. 1, from No. 3, from No. 3, from	tern 011 March 7 tractor Con evel at top of is to be kept 24 to 000 to to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	JRG. 19_5 0018 3381 Joil and until 0IL SAN	 Drilling Pret. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water 	Mes completed	ss	er, Co.	19_52
he Lessee is Wes prilling commenced fame of drilling con clevation above sea for the information given to. 1, from 68 to. 2, from 69 to. 3, from 70 to. 1, from 70 to. 1, from 70 to. 2, from 70 to. 3, from 70 to. 4, from 70 to. 5, f	tern 011 March 7 tractor Con evel at top of is to be kept 24 to 000 to to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	JRG. 19_5 0018 3381 Joil and until 0IL SAN	 Drilling Pret. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water 	MES om	ss	er, Co.	19_
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea lo Che information given No. 1, from 68 No. 2, from 69 No. 3, from 69 No. 3, from 70 No. 2, from 70 No. 3, from 70 No. 4, from 70 SIZE WEIGHT PER FOOT 70 10 10 10 10 10 10 10 10 10 1	tern 011 March 7 tractor Con ovel at top of is to be kept 224 to 000 to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	, Ine. 19_5 ools 3381 D ial until _ OIL SAN IPORTANT vation to to .to .to	Drilling Drilling Pret. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr WATER which water IG RECORL KIND OF SHOE	Mes completed	sstobtoto	er, Co.	19_ 52
The Lessee is Wes Drilling commenced Name of drilling con Elevation above sea le The information given No. 1, from 62 No. 2, from 65 No. 3, from No. 1, from No. 1, from No. 1, from No. 2, from No. 3, from No. 4, from WEIGHT	tern 011 March 7 tractor Con ovel at top of is to be kept 224 to 000 to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	, Ine. 19_5 0018 3381 D ial until _ 0IL SAN infPORTANT vation to .to	Drilling Protect. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr F WATER which water IG RECORL KIND OF	Mes completed	sstobtoto	er, Co.	19_52
The Lessee is Wes prilling commenced Name of drilling con Clevation above sea lo The information given No. 1, from 68 No. 2, from 69 No. 3, from 69 No. 3, from 70 No. 4, from 70 SIZE WEIGHT PER FOOT	tern 011 March 7 tractor Con ovel at top of is to be kept 224 to 000 to of water inflo	t confidentiation 6896 6896 6940 1 1 1 1 1 1 1 1	, Ine. 19_5 ools 3381 D ial until _ OIL SAN IPORTANT vation to to .to .to	Drilling Drilling Pret. DS OR ZOI No. 4, fr No. 5, fr No. 6, fr WATER which water IG RECORL KIND OF SHOE	Mddrei was completed , Addrei NES om	sstobtoto	er, Co. y 12	19_ 52
Strilling commenced Name of drilling con Elevation above sea le Elevation above sea le The information given No. 1, from No. 2, from Include data on rate No. 3, from No. 3, from No. 3, from No. 4, from SIZE WEIGHT FER FOOT 13-3/8	tern 011 March 7 tractor Con ovel at top of is to be kept 224 to 000 to of water inflo	Apany t apany t casingt confidentiant con	JR9. 19_5 0018 3381 D ial until	Drilling Drilling Preet. DS OR ZOD No. 4, fr No. 5, fr No. 6, fr T WATER which water IG RECORL KIND OF SHOE TP	Mddrei was completed , Addrei NES om	sstobtoto	er, Co. y 12	19_52

SIZE OF
HOLESIZE OF
CASINGWHERE SETNO. SACKS
OF CEMENTMETHOD USEDMUD GRAVITYAMOUNT OF MUD USED 15^n 13-3/8 216° 60120 $9_{\circ}0$ 11^n 8-5/8 2840° 1062Plug $9_{\circ}3$ 7-7/8 $5\frac{1}{2}$ 6900° 350Plug $9_{\circ}2$

			LUGS AND AD			
						•t
Adapters-						<u></u>
		RECORD OF SH	OOTING OR C	HEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OF TREATED	DEPTH CLEANED OUT
72* h	ole		4000 Gal	1-19-52	6900-6955	
			-			
drill-st		RECORD OF	DRILL-STEM A	ND SPECIAI	TESTS	/64ths tbg. ohe sheet and attach hereto.
Rotary to	em or other speci ols were used from	RECORD OF ial tests or deviation	DRILL-STEM A surveys were n TOOLS US	ND SPECIAI ade, submit 1 ED feet, and	TESTS report on separate	
Rotary to	em or other speci ols were used from	RECORD OF ial tests or deviation	DRILL-STEM A surveys were n TOOLS US	ND SPECIAI ade, submit 1 ED feet, and feet, and	TESTS report on separate	sheet and attach hereto. feet tofeet.
Rotary to Cable too	em or other speci ols were used fron ls were used fron	RECORD OF ial tests or deviation	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit 1 ED feet, and feet, and	TESTS report on separate	sheet and attach hereto. feet tofeet.
Rotary to Cable too Put to pr	em or other speci ols were used fron ls were used fron oducing Jenue	RECORD OF ial tests or deviation nfee nfee ry 21	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit 1 ED feet, and feet, and ON	TESTS report on separate from from	sheet and attach hereto. feet tofeet.
Rotary to Cable too Put to pr The produ	em or other speci ols were used fron ls were used fron oducing Jenue uction of the firs	RECORD OF ial tests or deviation nfee nfee ry 21 st 24 hours was	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit 1 ED feet, and feet, and ON els of fluid of	TESTS report on separate from from which 100	sheet and attach hereto. feet tofeet.
Rotary to Cable too Put to pr The produ emulsion;	em or other speci ols were used from ls were used from oducing Jenue uction of the firs ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	RECORD OF ial tests or deviation nfee nfee ry 21 it 24 hours was water; and	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit r ED feet, and feet, and ON els of fluid of Gravity, Be	. TESTS report on separate from from which 100 39	- sheet and attach hereto. feet tofeet. _feet tofeet. -% was oil;%
Rotary to Cable too Put to pr The produ emulsion; If gas we	em or other speci ols were used from ls were used from oducing Jenue uction of the firs % ll, cu. ft. per 24 h	RECORD OF ial tests or deviation nfee nfee ry 21 it 24 hours was water; and	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit r ED feet, and feet, and ON els of fluid of Gravity, Be	. TESTS report on separate from from which 100 39	sheet and attach hereto. feet tofeet. _feet tofeet. _% was oil;%
Rotary to Cable too Put to pr The produ emulsion; If gas we	em or other speci ols were used from ls were used from oducing Jenue uction of the firs % ll, cu. ft. per 24 h	RECORD OF ial tests or deviation nfee nfee ry 21 st 24 hours was water; and	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit r ED feet, and feet, and ON els of fluid of Gravity, Be ons gasoline	. TESTS report on separate from from which 100 39	sheet and attach hereto. feet tofeet. _feet tofeet. _% was oil;%
Rotary to Cable too Put to pr The produ emulsion; If gas we Rock pres	em or other speci ols were used from ls were used from oducing Jenue uction of the firs % ll, cu. ft. per 24 h	RECORD OF ial tests or deviation nfee nfee ry 21 st 24 hours was water; and in	DRILL-STEM A surveys were n TOOLS US of to	ND SPECIAI ade, submit n ED feet, and ON els of fluid of Gravity, Be ons gasoline	TESTS report on separate from from which 100 ger 1,000 cu. ft. o	sheet and attach hereto. feet tofeet. _feet tofeet. _% was oil;%
Rotary to Cable too Put to pr The produ emulsion; If gas we Rock pres Rock pres	em or other speci ols were used fron oducing Janua uction of the firs % II, cu. ft. per 24 h ssure, lbs. per sq.	RECORD OF ial tests or deviation nfee nfee ry 21 at 24 hours was water; and in	DRILL-STEM A surveys were m TOOLS US of to	ND SPECIAI ade, submit r ED feet, and feet, and ON els of fluid of Gravity, Be ons gasoline ES Dal (report on separate from from which 100 per 1,000 cu. ft. o	sheet and attach hereto. feet tofeet. _feet tofeet. _% was oil;%

Subscribed and sworn to before me this 38	Hobbs, Hew Mexico Jan. 24, 1952
day of Airparing 19 7	
Munahan	Position Agent
Notary Public	Representing Western Olompany of Operator.
expires	Address - Denver, Colorado.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	20	20	Surface rocks
20	180	160	Red shale and sandy red beds
160	306	126	Red beds
306	360	54	Red beds and shells
360	1120	760	Red beds
1120	1241	121	Red beds and anhydrite
1241	2115	874	
2115	2370		Anhydrite and salt
2370		255	Anhydrite and lime
	2470	150	Anhydrate
2470 2570	2570	100	Anhydrite and lime
	2648	178	Anhydrite, lime and gypsum
2648	2795	147	Lime and anhydrite
2795	2840	45	Anhydrite, lime, gypsum
2840	3003	163	Lime and sand
3003	3077	74	Lime and sand
3077	3290	213	Lime
3290	3348	58	Lime and shale
3348	3418	70	Lime
3418	3529	111	Sandy lime
3529	3665	136	lime
3665	3780	115	Lime and shale
3780	3925	145	Lime
3925	3959	34	Sandy lime
3959	4335	376	Lime
4335	4375	40	Sandy lime
4375	5607	1232	Lime
5607	5620	13	Anhydrite
5620	5670	50	Lime
5670	5716	46	Lime and shale
5716	6155	439	Lime
6155	6176	21	Lime and shale
6176	6207	31	Lime and anhydrite
6207	6235	28	Lime and shale
6235	6249	14	I.ime
6249	6340	91	Broken lime and shale
6340	6538	198	
6538		12	
6550	6550		Sandy lime
6602	6602 6616	52	Line Jondy Jimo
6616		14	Sandy lime
0010	6955	339	I. ime
	Diamon	d cored fr	om 6780° to 6955°, total depth.
Volume	D.S.T.	5542'-562	0' open 1-1/2 hours. Gas surface 30 min. Recovered 200' slightly gas cut mud.
A ATKINO			
27 minut	D.S.T. es gauged	6731'-682 5500 cubic	0' open 1 hour and 32 minutes. Gas surface feet per day. Recovered 275' of gas cut
mud.	D.S.T.	6814*-695	5' open 1 hour and 15 minutes. Gas surface
10 minu	tes gauged	16,600 cub	ic feet per day. Recovered 930' of very
heavy of	ll and gas	cut mud.	
			•
			· ·

