	N.	ى بەت تەھمەھلەرتەھەمەمەرە ئىل تىقار تاتلاق ش	NI	EW MEX	ICO OIL	CONSERVAT	ION COMMIS	SSION Provent
	.					ta Fe, New Mexi		······································
<u></u>	┝──			•				
					letter olu 🗤	VELL RECORD		
	•			• .				MAY 6 - 1998
					-	l		
				,	t. e		NO	BBS OFFICE
							New Mexico, or it of well. Follow ins	a (haoher
< .						of the Commission BMIT IN TRIPLIC	. Indicate quintlens ATE.	ble data
LOCA	AREA 640 ACI	RES			t			
DOCE		Petroleum	Comoan	v	n (*	STATE		LICAT
		mpany or One	rator				Lease	
		W	Vell No	<u> </u>	in NE SE	of Sec	<u>с</u> , т.	178
<u>. 34</u>	, 14. 14	I. P. M.	Vacuu south	<u>m</u>	Field,		Lea	County.
Well is_:	1980 feet	south of the	North lin	ne and 6	60 :feet w	vest of the East li	ine of	
f State						ent No		
	ted land the					, Address		
					• ·	Address		ew Mexico
f Gover	nment land t	he permittee		um Comme	nv	, Address		llas, Texas
he Les	see is	Magnolla	Sectore	an oompa		, Address		
Drilling	commenced_	rebru	ary 10	<u>19</u>	Drillin	g was completed	April 2,	38
Drilling Name of Elevation	commenced drilling com n above sea lo	februa tractor	Magnol	₁₉ 50 ia Pet. 4044	Drillin Co.	, Address	April 2, Box 900, D _a	llas, Texas
Drilling Name of Elevation	commenced t drilling con n above sea la symmetion given	februa tractor	Magnol	<u>19</u> 20 ia Pet. 4044 tial until OIL SAN	Drillin Co.	, Address	April 2, Box 900, D _a	<u>19</u> 19 11as, Texas
Drilling Name of Elevation	commenced t drilling con n above sea lo ormation given om 4547	februa tractor	Magnol casing t confiden	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1	, Drillin Co,feet. NDS OR ZO	, Address	Box 900, D _a	llas, Texas
Drilling Name of Elevation The info	commenced t drilling con n above sea lo ormation given om 4547 om 4627	Februa tractor evel at top of a is to be kept to	Magnol casing t confiden 455 466	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3	, Drillin Co,feet. NDS OR ZO No. 4, f No. 5, f	, Address	Box 900, De	llas, Texas
Drilling Name of Elevation The info No. 1, fr	commenced t drilling con n above sea lo rmation given om 4547 om 4627	Februa tractor evel at top of a is to be kept to	Magnol casing t confiden 455. 466	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3	, Drillin Cofeet. NDS OR ZO No. 4, f No. 5, f	, Address NES rom	Box 900, Da	11as, Texas
Drilling Name of Elevation The info No. 1, fr No. 2, fr	commenced t drilling con n above sea lo rmation given om 4547 om 4627	Februa tractor evel at top of a is to be kept to	Magnol casing casing t confiden 455 466 471	<u>19</u> 30 ia Pet. 4044 tial until OIL SAN 1 3 5	, Drillin Cofeet. NDS OR ZO No. 4, f No. 5, f No. 6, f	, Address	Box 900, Da	11as, Texas
Vame of Elevation The info No. 1, fro No. 2, fro No. 3, fro	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4710	Februa tractor evel at top of a is to be kepp to	Magnol casing t confiden 	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3 5	, Drillin Co,feet. NDS OR ZO No. 4, ff No. 5, ff No. 6, ff WATER S.	, Address NES rom rom	Box 900, Da	11as, Texas
Name of Slevation The info No. 1, fro No. 2, fro No. 3, fro nclude	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4710 data on rate	Februa tractor evel at top of a is to be kept to to to to to to to to to	Magnol degnol casing casing t confiden 455 466 471 IM ow and ele	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 F IPORTANT evation to	, Drillin Co, feet. NDS OR ZO No. 4, f No. 5, f No. 6, f WATER S. which water	, Address NES rom rom ANDS rose in hole.	Box 900, De	11as, Texas
Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro nclude No. 1, f	commenced t drilling con n above sea lo rmation given om 4547 om 4627 om 4710 data on rate	Februa tractor evel at top of a is to be kept to to to to to to	Magnol Casing Ca	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to to_to_	, Drillin Co,feet. NDS OR ZO No. 4, f No. 5, f No. 6, f WATER S. which water	, Address NES rom rom ANDS rose in holefeet	Box 900, Da	11as, Texas
Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro nclude No. 1, f No. 2, f	commenced t drilling com n above sea lo ormation given om 4547 om 4627 om 4710 data on rate from	Februa tractor evel at top of a is to be kepp to to to to to to to to to to	Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to 	, Drillin Co,feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water	NES rom Address rom rom rom rose in holefeetfeet	Box 900, Da	11as, Texas
Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro nclude No. 1, f No. 2, f	commenced t drilling com n above sea lo ormation given om 4547 om 4627 om 4710 data on rate from	Februa tractor evel at top of a is to be kepp to to to to to to to to to to	Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to 	, Drillin Co,feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water	, Address NES rom rom ANDS rose in holefeet	Box 900, Da	llas, Texas
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 1, f No. 2, f	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate from	Februa tractor evel at top of a is to be kepp to to to to to to to to to	Magnol casing t confiden 	19 ³⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to _to _to _to _to _to	, Drillin Co, feet. NDS OR ZO No. 4, f No. 5, f No. 6, f WATER S. which water	NES rom Address rom rom rom rose in holefeetfeet	Box 900, De	11as, Texas
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 1, f No. 2, f	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate from	Februa tractor evel at top of a is to be kepp to to to to to to to to to	Magnol casing t confiden 	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to _to _to _to _to _to _to	, Drillin Co, feet. NDS OR ZO No. 4, f No. 5, f No. 6, f WATER S. which water	NES rom Address rom rom rom rom rose in holefeetfeetfeetfeet	Box 900, De	11as, Texas
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 1, f No. 2, f	commenced f drilling com n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate of rom rom	Februa tractor evel at top of a is to be kepp to to to to to to	Magnol casing t confiden 	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to _to _to _to _to _to _to	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water	NES rom rom rom ANDS rose in hole. feet feet feet	Box 900, De	11as, Texas
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 1, f No. 2, f	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate from	Februa tractor evel at top of a is to be kepp to to to to to to to to to	Magnol casing t confiden 	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to _to _to _to _to _to _to	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water	NES rom Address rom rom rom rom rose in holefeetfeetfeetfeet	Box 900, De	PURPOSE
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 2, f No. 3, f No. 3, f No. 4, f	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate from from from from	Februa tractor evel at top of i is to be kepp to	Magnol Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to to to to to CASIN	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water NG RECORI NG RECORI	NES rom rom rom rom rose in hole. feet feet feet feet	Box 900, De to	PURPOSE
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 2, f No. 3, f	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate from from from	Februa tractor evel at top of i is to be kepp to	Magnol Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19.00 18 Pet. 4044 tial until OIL SAN 1 3 5 PORTANT evation to to to to to to CASIN AMOUNT	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water NG RECORI NG RECORI	NES rom rom rom rom rose in hole. feet feet feet feet	Box 900, De to	PURPOSE
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 2, f No. 3, f No. 4, f SIZE	commenced t drilling con n above sea lo ormation given om 4547 om 4627 om 4627 om 4710 data on rate rom rom rom rom 35.75	Februa tractor evel at top of i is to be kepp to	Magnol Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to to to to to CASIN AMQUNT 806	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water NG RECORI NG RECORI	NES rom rom rom rom rose in hole. feet feet feet feet	Box 900, De to	PURPOSE
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 2, f No. 3, f No. 3, f SIZE OT 7	commenced t drilling con n above sea lo rmation given om 4547 om 4627 om 4627 om 4710 data on rate rom rom rom weight PER FOOT 35.75 24	Februa tractor evel at top of i is to be kepp to	Magnol Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to to to to to CASIN AMQUNT 806 4241	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water NG RECORI NG RECORI	NES rom rom rom rom rose in hole. feet feet feet feet	Box 900, De to	PURPOSE
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 2, f No. 3, f No. 3, f SIZE OT 7	commenced t drilling con n above sea lo rmation given om 4547 om 4627 om 4627 om 4710 data on rate rom rom rom weight PER FOOT 35.75 24	Februa tractor evel at top of i is to be kepp to	Magnol Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to to to to to CASIN AMQUNT 806 4241	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water NG RECORI NG RECORI	NES rom rom rom rom rose in hole. feet feet feet feet	Box 900, De to	PURPOSE
Drilling Name of Elevation The info No. 1, fro No. 2, fro No. 3, fro No. 1, f No. 2, f No. 3, f No. 3, f SIZE OT 7	commenced t drilling con n above sea lo rmation given om 4547 om 4627 om 4627 om 4710 data on rate rom rom rom weight PER FOOT 35.75 24	Februa tractor evel at top of i is to be kepp to	Magnol Magnol casing t confiden , 455 , 466 , 471 IM ow and ele	19 ²⁰ ia Pet. 4044 tial until OIL SAN 1 3 5 IPORTANT evation to to to to to CASIN AMQUNT 806 4241	, Drillin Co, feet. NDS OR ZO No. 5, f No. 5, f No. 6, f WATER S. which water NG RECORI NG RECORI	NES rom rom rom rom rose in hole. feet feet feet feet	Box 900, De to	PURPOSE

đ

1

1

1000

1

÷

: ...

HOLE CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED

	lugMaterial	P1	LUGS AND ADA		Depth	Set	i
Adapters-	-Material		Size	<u> </u>			· · · · · · · · · · · · · · · · · · ·
		RECORD OF SE	IOOTING OR C	HEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHO OR TREATE	T DEPTH C	LEANED OUT
Results of	shooting or cher	nical treatment	1				<u>.</u>
			. <u>.</u>				
		RECORD OF 1	DRILL-STEM A	ND SPECIAI	TESTS		
f drill-stei	m or other specia	al tests or deviation	surveys were n	ade, súbmit i	report on separa	te sheet and a	attach hereto
			TOOLS US	ED			
lotary too	ls were used fro	om top feet	to bottom	feet, and fi	rom	feet_to	fee
able toop	s were used fro	omfeet	to	_feet, and fi	rom	feet_to	fee
			PRODUCTI	ON			
ut to pro	ducing April	2,	,19 _38				
he produ	ction of the first	24 hours was	3 36 barr	els of fluid of	f whi ch	% was oil;_	
mulaion	<i>0</i> 7. 11	vater; and	%. sediment				
muision,	/0 V	vater, and	= /o scument.	Gravity, Be			
f gas well,	, cu. ft. per 24 hc	in	Gall				
f gas well,	, cu. ft. per 24 hc	ours	Gall	ons gasoline j			
f gas well, Rock press	, cu. ft. per 24 ho sure, lbs. per sq.	ours	GallGallGallGall	ons gasoline p ES	per 1,000 cu. ft	of gas	,
f gas well, tock press	, cu. ft. per 24 ho sure, lbs. per sq.	ours in	GallGallGallGall	ons gasoline p ES	per 1,000 cu. ft	of gas	, Drille
f gas well, tock press	, cu. ft. per 24 ho sure, lbs. per sq.	in a Company	Gall EMPLOYE , Driller	ons gasoline p ES R. H. Al	per 1,000 cu. ft .exander, Su	of gas	, Drille
f gas well, Rock press <u>Magnol</u> hereby s	, cu. ft. per 24 ho pure, lbs. per sq. Lie Petroleu wear or affirm t	in a Company	Gall EMPLOYE , Driller , Driller N RECORD C given herewith	ons gasoline p CES R. H. Al ON OTHER : is a comple	per 1,000 cu. ft . exander, Su SIDE	of gas	, Drille
f gas well, lock press Magnol hereby s'	, cu. ft. per 24 ho pure, lbs. per sq. Lie Petroleu wear or affirm t	in n Company FORMATIC hat the information n be determined from 2	Gall EMPLOYE , Driller , Driller N RECORD C given herewith available reco	ons gasoline p CES R. H. Al ON OTHER : is a comple	per 1,000 cu. ft .exander, Su SIDE te and correct	of gas p [†] t. record of the	, Drille , Drille well and al 28, 1938
f gas well, Rock press Magnol hereby s' vork done	, cu. ft. per 24 ho nure, lbs. per sq. Lie Petroleu wear or affirm t on it so far as ca	in n Company FORMATIC hat the information n be determined from 2	Gall EMPLOYE , Driller ON RECORD C given herewith available reco	ons gasoline p ES R. H. Al N OTHER is a comple rds.	per 1,000 cu. ft .exander, Su SIDE te and correct	of gas p [†] t. record of the Ap ril	, Driller , Driller well and al 28, 1938
f gas well, lock press Magnol hereby s vork done	, cu. ft. per 24 ho nure, lbs. per sq. Lie Petroleu wear or affirm t on it so far as ca	in n Company FORMATIC hat the information n be determined from 2	Gall EMPLOYE , Driller , Driller N RECORD C given herewith available reco 19.28 N	ons gasoline p EES R. H. Al ON OTHER S is a comple rds. Dallas, T Flag	per 1,000 cu. ft exander, Su SIDE te and correct exas	of gas p [†] t. record of the Ap ril	, Drille , Drille well and al 28, 1938
f gas well, lock press Magnol hereby s vork done	, cu. ft. per 24 ho nure, lbs. per sq. Lie Petroleu wear or affirm t on it so far as ca	in in Company FORMATIC hat the information n be determined from fore me this3 , Bullock	Gall EMPLOYE , Driller ON RECORD C given herewith available record 19.28 N Property N	ons gasoline p CES R. H. Al ON OTHER is a comple rds. Dallas, T Play ame	per 1,000 cu. ft exander, Su SIDE te and correct exas	p [†] t. p [†] t. record of the <u>April</u> Date	, Drille , Drille well and al 28, 1938
ay of	, cu. ft. per 24 ho nure, lbs. per sq. Lie Petroleu wear or affirm t on it so far as ca	in in Company FORMATIC hat the information n be determined from fore me this3 , Bullock	Gall EMPLOYE , Driller , Driller N RECORD C given herewith available record 19 <u>38</u> N 19	ons gasoline p EES R. H. Al PN OTHER S is a comple rds. Dallas, T Play ame	per 1,000 cu. ft exander, Su SIDE te and correct exas Omith C	p [†] t. p [†] t. record of the <u>April</u> Date	, Drille , Drille well and al 28, 1938 Company

FORMATION RECORD

8.1	. 1	1.1.1	

	SSIMMAD V	TATHICKINAS	
.0	300	al singi ng o a u	Sand & shells, cemented 102" cag at 788' w/
400	1476		sx cement, 6 sx aquagel Red rock & shale
- Merteurit;		ASTAR 13	anhydrite
3.670 · ···			Anhydrite & lime
	Indro		Anhydrite & salt
-2950	a⊃ 8040		Red rock, anhyd & lime
		n search anna a n	Mail Lu Charles Charles
3600 ADSU -	Apage 190 soits	s area contraistants of	Aller and and the state of the second state of
4180		CANLING HE THE	Line, "Comented 7" cag at4207' w/175 ax seme
4207	4547		Line, red rock & anhyd. E that an aquagel.
4547	4001		Sand
45 51 375	4627		Congany as Spearce
4687	4063		Lime, showing o'll
4710	47.25		Line snowing oil Line source Vacuum Vacuum Sand, cahale & line Source Stor Line Stor In and In Source Line V
4722	4750 -10	and the set of the set	Nest i Hord Lifeet south of the Sorth line and Life the
****	4750		an itate de la constante de la
<u> </u>		method	beviate hand the owner is a subsection and reaction is
¢ the set	<u>e</u> ¹	a astiba '	0 200 m tined with
- e ¹	La Alto Ma		
			2100 BL BENGLAR
- 94	an an an an Air an A Air an Air an A	jejogganos 1.2	3100 31 Mineral Constraints points and 3100 31 31 Mineral Constraints points and 3100 310
		Alteralation	36501 straight and constitutes guilible because
			4100 STEAL AND A provide the second
(ž •			Acidized 4/4/38, 4000 gal acid pressure 16004 to lingooy bloos of as is a stranger of the stra
-			
			Acidized 4/6/38, 7000 gal acid, pressure
•. • •	%		and 600 ≠ to 1200 ≠ to to to the state of t
	.5		Acidized through 22" tubing
	· · · · · · · · · · · · · · · · · · ·		
		ettin	RE HEERIGEPERTE
		બાહ્ય તેરે ભાગ	randar domaine and service of the control and the sum of some damaged
			and the second
		الميت ، ۲۰۰۰ م <u>اه</u> قان . مرجع ،	(1,, 0) . (3) $(1,, 1)$. (3) $(1,, 2)$
	4 ,	. 19 . M aria - La Carlo I. Ca	(1,2) = (1,2) + (1,2
		inder en	an an an an an an Alban an an an an an Alban A
			CASING DESCORE
	ning the second and the second second second the second the second s		
Alera in	। এক্র	· · · · · · · · · · · · · · · · · · ·	- MARTER - M
	· · · · · · · ·		and a second
	4 1		
	- · · · · · · · · · · · · · · · · · · ·		
	· · · · ·		
	- 	-	
		End of the second se	计通过输出 医骨髓炎 医小学生的 法公司 计分词分配 医外周的
			en Maria Maria and Angelan and Angelan Angelan and an and an
રા હેટાં સામેગ્ર 🕄			PARTINE AND
	- 1947 F.(1928 - 1		
રાહ≿ા સાવ્ય∡ .€	- 1947 (1 948 - 1		

			RETARL MEL #12 (9
	18 ST	14.1 	tienvirge alter Stations. I and the
			Net in the second of A
		Malettea out loeo	TRAFO SC BRITOORE NO STROCES
100 49234.1		HERE S CONTRACTOR	MORE
••• ·			
	an an ann an	er produktive financi in Bearing a financia and si financia.	and a second and an and a second
	. .		
			计计数冗元 鼓励服化或鼓动机 個份 雙鉛的 化致
	i lan u tanén etan ke		nan been seen waarde and been nande de staat de De nadere en de staat
	I 9940 48 17 8 20100 (81728 2080		V 1813 - C 1
			್ಷ ಅಂಗಾರ್ಯನಾಗಿ ನಿರ್ವಾರ್ಷನ್ ವೇಳೆದ್ದಾರೆ ಕ್ಷೇತ್ರಗಳು ಮಾಡಿದ್ದಾರೆ ಎಂದು ಎಂದು ಎಂದು ಎಂದು ಎಂದು ಎಂದು ಎಂದು ಎಂದು
430°	्वा रेक्को । 		nan in the second se
່ງລ⇒ງ	74 1975	n n n n n n n n n n n n n n n n n n n	2014/24302/4
			a the second s
	a son ta	far your to a far a	an analysis in the second strate of the second strategy and the second strategy and the second strategy and the
1			ly,12 μπομβάνας βλατικού δεταιρούβλατας του
-			neg anoligi)
-	194 2 - 2 4 4 5 4	the New Local Advances	[10] Martin Martin Content and American Structure and Ameri American Structure and American Structure and Ameri
Notestation and a	• 1. ¹		 Marca Goldstein Mar
settine) .			un a diami€un anti-anti-anti-anti-anti-anti-anti-anti-
		Rain and	16 X6 (Fara) 2043/2043/2043
R. Inst. Com	yyy fe ^t reynyy tee	e trans a succession of	a di 4314 (como estre c oliminente este unde a 1 475 e este de la 24 Tolimiento di scorre comenzation de sel comenzatione de sel comenzatione de secondo que se

		un de la de la de		E. E. S.	na gera Constanta	Se fan en tre se fan
-			404 M			1 A.
			adaxko osacielo		an a	e di Secondaria Secondaria
	[u <u>na anti-</u> Litera⊈tine di terre su

Lexerable Lexerable

•