						A. A		* Annual State	· · · · · ·	angge a str
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FORM C	0-105									
	N			NEW	MEXICO	OIL CONSI	ERVATIO	N COMM	TSSIO	N
						Santa Fe, N			.10010	11
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<u>-</u>						<u></u>			88	
			*						~ •	A MOR
			:	not more that	n twenty days	ommission, San after completi Commission.	ion of well.	Follow instr	ructions	in the
			:	lt with (?). S	UBMIT IN T	RIPLICATE. FO	ORM C-110 V	VILL NOT E	E APPR	LOVED
LOCA	AREA 640 AC ATE WELL CO	RES DRRECTLY			- 4 .746 70 '2,		20 UUT.			
Y	agnolia 1	Petroleum	Compeny	([Box 727,	Kermit	, Tex	£1 .8
I	L. Corrig	Company or Ope	wall No.	1 D/	b sej	14	Ad Z	dress 3		21-5
_ 7	Lease		Den		-		ec		, T	
Well is	660 fe	et get of the	it said a lin	ne and	1980feet	west of the I	East line of	Sect	ion 3	3.
If State	land the oil a	nd gas lease is	No		Assig	ament No	······	th Floo	r. Fi	rst Hational
ri paten	ted land the	owner 1s		-	***************************************		Address D	ank bio		Claim, Texas

The Les	see is /Deeper					,	Address			
Drilling	commenced									***************************************
		Febru	Ty 11	19 19	17 Drillin	g was compl	eted	March 2	28,	19 47
		Februa Magno ractor Nov M	ry 11 lia Per	roleum Filing	17 Drillin Conpeny Toble	beeper was compl	eted Address	March 2 Box 72	28, 7, Kei	19 47 rmit, Texas
		Febru Marno ractor Nov M vel at top of ca	ry 11 lia Per	roleum Filing	17 Drillin Conpeny Toble	g was compl	eted Address	March 2 Box 72	28, 7. Kei	₁₉ . 47 rmit, Texas
Elevation	n above sea le	Februa Magno ractor Nov M	ary 11 In Person	19 Folgun 71111n 3459	7 Drillin Company Tools	ng was compl	eted Address	March 2 Box 72	28, 7. Kei	19.47 rmit, Texas
Elevation	n above sea le	Rebruk Ractor Nov A vel at top of ca	ary 11 In Person	19 ¹ Foloum Fillin 3459 al until	7 Drillin Company Tools	ng was compl	eted Address	March 2 Box 72	28, 7. Kei	19.47 rmit, Texas
Elevation The info No. 1, fro	n above sea le rmation giver om	ractor Nor A vel at top of ca is to be kept of	o	19 ¹ Foleum (Fillin: 3459 al until OIL 8	ANDS OB Z	ones	eted Address	March 2 Box 72'	28 , 7 , Ke :	19.47 rmit, Texas
Elevation The infor No. 1, fro No. 2, fro	n above sea le rmation giver om	ractor Nov vel at top of ca is to be kept of O t	o	19 ¹ Foleum 5459 al until 01L 8 255	ANDS OR Z No. 4	ONES , from	eted Address	March 2 Box 72'	28 , 7 , Ke :	<u>19 47</u> rmit, Texas
Elevation The infor No. 1, fro No. 2, fro	n above sea le rmation giver om	ractor Nor A vel at top of ca is to be kept of	o	19 ¹ Foleum 5459 al until 01L 8 255	ANDS OB Z	ONES , from	eted Address	Karch 2 Box 72' 	28 , 7 , Ke :	<u>19 47</u> rmit, Texas
Elevation The infor No. 1, fro No. 2, fro	n above sea le rmation giver om	ractor Nov vel at top of ca is to be kept of O t	o	10 l 10 l 11 l 15 l 1	ANDS OB Z	ONES , from, , from	eted Address	Karch 2 Box 72' 	28 , 7 , Ke :	<u>19 47</u> rmit, Toxas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro	n above sea le rmation giver om	ractor Nov vel at top of ca is to be kept of O t	o	19 ¹ Foleum 5459 al until OIL 8 255 50 577 IMPOBT	TODIS TODIS TODIS feet. ANDS OR Z No. 4 No. 5 No. 6 ANT WATE	SONES , from	eted Address	Karch 2 Box 72' 	28 , 7 , Ke :	<u>19 47</u> rmit, Toxas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include o	n above sea le rmation given om	ractor hav vel at top of ca is to be kept of x x x x x x x x x x	ary 11 asing confidentia o	10 ¹ Foleum 3459 al until OIL 8 255 50 577 IMPORT ation to whi	17 Drillin Company 1 Tools 1 feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE	SONES , from	eted Address	March 2 Box 72' 	28 , 7 , Ke :	<u>19.47</u> rmit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of	n above sea le rmation giver om	ractor her h vel at top of ca is to be kept of 0 t 6 t of water inflow	and eleve	19 ¹ Filin 3459 al until OIL 8 255 50 577 IMPORT ation to whit	17 Drillin Company 1 Tools 1 feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE	CONES , from , from , from B SANDS the in hole.	eted Address	March 2 Box 72'	28 , 7 , Ke :	<u>19.47</u> rmit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include o No. 1, fro No. 2, fro	n above sea le rmation given om	ractor hav vel at top of ca is to be kept of 0 t 15 to be kept of 15 to be kept of the kept of	and eleve	10 ¹ Foleum 3459 al until 01L 8 255 50 577 IMPORT ation to whit to.	17 Drillin Company 1 Tools 1 feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE	SONES , from, from from	eted Address feet	March 2 Box 72' 	28 , 7 , Ke :	<u>19</u> 47 mit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 2, fro	n above sea le rmation giver om	ractor her inflow	and eleve	10 ¹ Foleum 3459 al until OIL 8 255 50 577 IMPORT ation to whit to to to	17 Drillin Company 1 Tools a feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE	CONES , from, , from , from	eted Address feet feet feet	March 2 Box 72'	28 , 7 , Ke :	<u>19</u> 47 rmit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 2, fro	n above sea le rmation giver om	ractor hav vel at top of ca is to be kept of 0 t 15 to be kept of 15 to be kept of the kept of	and eleve	10 ¹ Foleum 3459 al until OIL 8 255 50 577 IMPORT ation to whit to to to to	17 Drillin Company 1 Tools a feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE	Abe per mg was compl cones , from	eted Address feet feet feet	March 2 Box 72'	28 , 7 , Ke :	<u>19</u> 47 rmit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 3, fro	n above sea le rmation giver om	ractor her inflow	and eleve	10 ¹ Foleum 3459 al until OIL 8 255 50 577 IMPORT ation to whit to to to to	17 Drillin Company a Tooling feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE ich water ros	Abe per mg was compl cones , from	eted Address feet feet feet feet feet	March 2 Box 72'	28 . 7 . Ke:	<u>19</u> 47 rmit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 3, fro No. 4, fro SIZE	n above sea le rmation giver om	ractor Har vel at top of ca is to be kept of XO t t of water inflow THREADS PER INCH	Ary 11 In Performance asing confidentia o	10 ¹ Foleum 3459 al until OIL 8 255 50 577 IMPOBT ation to whit to to to CAE	17 Drillin Competity 1 Tools a feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE ich water ros	COT & FILLI	eted Address feet feet feet feet	March 2 Box 72'	28 . 7 . Ke:	<u>19</u> 47 mit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 2, fro No. 4, fro SIZE	n above sea le rmation given om	ractor Nov vel at top of ca is to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept	MAKE	10 ¹ Foleum 3459 al until OIL 8 255 50 577 IMPOBT ation to whit to to to CAE	17 Drillin Competity 1 Tools a feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE ich water ros	COT & FILLI	eted Address feet feet feet feet feet	March 2 Box 72'	28 . 7 . Ke:	<u>19</u> 47 mit, Texas
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 2, fro No. 3, fro No. 4, fro SIZE 5⁴ OD	n above sea le rmation given om	ractor Nam vel at top of ca is to be kept of to to to to to to to to to to to to to	MAKE	10 ¹ Folewin 3459 al until OIL 8 255 50 577 IMPORT ation to whit to to to CAE AMOUNT	ANDS OR Z No. 4 No. 5 No. 6 ANT WATE ich water ros KING BECOI	CUT & FILLY FROM	eted Address feet feet feet feet feet	March 2 Box 72'	28 .	<u>19.47</u> rnit, Texas PURPOSE
Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 2, fro No. 4, fro SIZE	n above sea le rmation given om	ractor Nov vel at top of ca is to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept of to be kept	MAKE	10 ¹ Folewin 3459 al until OIL 8 255 50 577 IMPORT ation to whit to to to CAE AMOUNT	17 Drillin Competity 1 Tools a feet. ANDS OB Z No. 4 No. 5 No. 6 ANT WATE ich water ros	CUT & FILLY FROM	eted Address feet feet feet feet feet	March 2 Box 72'	28 .	<u>19</u> 47 mit, Texas

MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
6-1/4	5"00	7679	300	Pump & Plug		

J					J	
			PLUGS AND AI			
Adapters-	MaterialNC	176	Siz	e		
		RECORD OF SI	HOOTING OR CI	HEMICAL TRI	EATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED		DATE	DEPTH SHOT	DEDEDI OF EANED OTH
			QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
Regults of a	shooting or chamic	al traatment		·····		
	-					
	•••••••••••••••••••••••••••••••••••••••					
			DRILL-STEM A			
		tests or deviation surv	eys were made, a	submit report	on separate sheet a	and attach hereto.
	evorse side.		TOOLS US			
						feet tofeet
Cable tool	s were used from	feet to	B	feet, and from	m1	eet tofeet
		• •	PRODUCTI	ON		
-		1.5,			100	
						% was oil;%
		-				
~	· <u>-</u>			ons gasoline pe	r 1,000 cu. ft. of ge	lS
Rock pressu	ure, lbs. per sq. in	•••••••••••••••••••••••••••••••••••••••				
			EMPLOYEI	es		
••••••••			, Driller			, Driller
			, Driller			, Driller
		FORMAT	ION RECORD O	N OTHER SII	DE	
[hereby sw	ear or affirm that	the information given	herewith is a co	mplete and con	rrect record of the	well and all work done on
t so far as	can be determined	l from available recor	ds.			
Subsetied	and among to have	re me this	<u>م</u>	Kermi	t. Texas.	June 30, 1947
Supscribed	and sworn to befo	ie me this		Play	0 17 1	Date .
lay of		BA	, 19 <u>/</u> 47 N	ame		Jane
<u> </u>	Xan	lon	loat P	osition D1	strict Super	
· · · · · · · · · · · · · · · · · · ·	Lange H. M.	Minkier Contary Public	R	epresenting		roleum Company
		· · · · · · · · · · · · · · · · · · ·			Company or Ope	

Мy	Commission	expires	June	1,	1949	
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Representing	Magr	olia	Petroleu	leum Company		
			or Operator			
Address	Box	727,	Kermit,	Te	785	

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
5850	5849	1	McCullough Tools perforated 5" OD casing w/2 shots, brake down 2000#.
582 0 5 780			Set Baker Drillable Retainer. Set Baker Drillable Retainer - Broke thru perf. 3
5850			5850' w/2800% water pressure. Pumped thru perforations - 30 bbls. water, 10 sax cement, 30 bbls. water, 190 sax sement, 1100-600%
			2400%-1100# (1500# water pressure between 5" OD casing and 2" tubing.)
5 775 7606	58 50 7675	75 69	Drilled out cement Tested upper perforation
			down to 6460' w/2000# fo 30 min., no drop in pressure.
7658	7679	21	Corrected Drill Pipe Measurement Top of sive 767
7644	7692	28	McCullough Tools perforated 5" OD casing w/3 shots, (3/8") per foot, 84 shots.
NATURAL	TEST: Flowed	1 148.77 bble	• cil, 11-3/4 hrs. thru 1/4" positive choke on 2" TP 800#-1000#; GOR 988/1, Corr. Grav. 41.3, 2/10 of
	1 % BS	Est. cap. 3	12 bbls. cil per day.
			-



FORM C-105





Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Company or Operator Address LeaseCounty. Well isfeet south of the North line andfeet west of the East line of If State land the oil and gas lease is No...... Assignment No..... The Lessee is....., Address...... Name of drilling contractor....., Address...... Elevation above sea level at top of casing......feet. OIL SANDS OR ZONES

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from	to	.feet
No. 2, from		
No. 3, from		
No. 4, from	to	.feet

CASING RECORD

SIZE WEIGHT	MAKE AMOUNT	KIND OF CUT & FILLED SHOE FROM	PERFO					
		 MAKE	AMOUNT	SHOL		FROM	то	PURPOSE
		 				_		
ŧ		 						
	-	 						

MUDDING AND CEMENTING RECORD

	4					
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
					· · · · · · · · · · · · · · · · · · ·	

]			Į		J	
			PLUGS AND AL	APTERS		
	-		-		-	
Adapters-	-Material	•	Size			
		RECORD OF S	HOOTING OR CI	HEMICAL TRI	EATMENT	
		EXPLOSIVE OR CHEMICAL USED		1	DEPTH SHOT OR TREATED	
SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
<u></u>						
<u> </u>	J	1	J	}		<u> </u>
Results of a	shooting or chemic	al treatment				
•••••••	••••••					
	-	RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS	
If drill-ster	n or other special	tests or deviation surv	veys were made, s	submit report	on separate sheet a	nd attach hereto.
-			TOOLS US	ED		
Rotary tool	s were used from.	feet t	0	feet, and from	mf	eet tofeet
Cable tool	s were used from.	feet t	0	feet, and from	mf	eet tofeet
			PRODUCTI	ON		
Put to pro-	ducing		, 19			
The produc	tion of the first 2	4 hours was	barr	els of fluid of	which	% was oil;%
emulsion;	% wa	ter; and%	6 sediment. Gra	vity, Be		
If gas well	, cu. ft. per 24 ho	urs	Gall	o ns gasol ine pe	er 1,000 cu. ft. of ga	S
Rock press	ure, lbs. per sq. in	•				
			EMPLOYEI	28		
			, Driller			, Driller
			, Driller			, Driller
		FORMAT	TION RECORD O	N OTHER SI	DE	
I hereby sw	ear or affirm that					vell and all work done on
		d from available recor		-		
Subscribed	and sworn to befo	ore me this	-	Plac	0-11	Date
day of			., 19 N	ame.	.J De	Date
·			Р	osition		
•••••		Notary Public				
4		-				rator
My Commis	ssion expires		🗚	ddress		

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORM	ATION
0 2.0' 3607 3759 3380 3380 3759 3796 3826	2.0' 11.8' 3758 3721 3759 3796 3826 4856	2.0' 9.8' 151 38 379 37 30 1030	Top of rotary drive bushin Prom derrick floor to top Halliburton ran Calipers Cemented Top of coment. Drilled out cement Lime Gray lime Lime	of 7" OD casing. Diameter 18" - 25". w/100 saz. }° ⇒ 3775'. }° ⇒ 4035; 1° ⇒ 4315;
4856 4878 5121 5289 5352 5397 6440	4878 5121 5289 5352 5397 6515 6515	22 243 168 63 45 1118 75	BHC & 1" surface choke, g min., oil 30 min., 1st. 3 30 min., 3.4 bbls. fluid, fluid, 4th 30 min., 2.6 b 12.4 bbls3 bbls. BS&M MOF (est. 1230 MCF 24 hrs flowing pressure, 150#; H S-I SHP packer pulled loc	bls. flyid, total fluid, f, 12.1 bbls. oil, gas 102.5 a), GOR 6471/1, surface HP flowing pressure, 450#;
6515 6513	6555 6555	40 42	Rec. 210 ¹ oil. Lime Drill Stem Test - Tool of BHC & 1 ⁿ surface choke, a varied fromvery slight to during test, gas (small of closed and while taking H face flowing pressure Of S-I BHP after 15 min., 40	en 1 hr. 40 min. thru 5/8" ir blow thrumout test.
6555 65553	6597 6597	42 44	oil and gas cut mud. Line Drill Stem Test - Tool of 1" surface choke, steady test, surface flowing pro Off; S-I BHP after 15 min.	pen 90 min. thru 5/8" BHC & slight blow of air thru out sasure, 0#; BH flowing press ., 200#; Rec. 31' slightly
6597 6602 6743 6760	6602 6743 6760 7148	5 141 17 388	gas out drig. mid. No formation logged. Lime Ne formation logged. Lime	2° = 6600'. 2-3/4° = 6804; 1 ¹⁹ = 6880. 21 [°] = 7125.
7148 7172 7465 7456	7172 7520 7520	24 348 55 64	Drill Stem Test - (Double 40 min. thru 5/8" BHC & min., steady blow 1st. 4 fluid to surface 2 hrs. mud), oil 2 hrs. 12 min. oil, 2nd, 10 min., 2.8 b	2° 3 7375'. Top of Ellenberger lime 7465'. Drlg. time 10 min. per ft. 7475-7500; Drlg. time 15 min. per foot, 7500-7520, good staining & poresity, 7475-7520. pened 6 times, failed to hole e Packer), tool open 3 hrs. 1" surface choke, gas in 6 0 min. then started heading, 10 min. (Est. 12 bbls. drlg. , 1st. 10 min., 5.5 bbls. bls. oil, 3rd. 10 min., .7 no oil, 1/10 of 1% drlg. mud

			sating gas flow for new 24 hrs.), Corr. Grav. 3 0#, BH flowing pressure after 2g hrs. 650#; S-I \$/1830' still in hole, and unloaded small emou	remainder of test; pulm ainder of test. (Est. 154 MCF 9.2, surface flowing press. 350#, after 2 hrs. 750#. BHP 1975# after 15 min., Rec. pipe unloaded oil for 4 min., nts of oil intermittently while ast 90* heavily oil and gas
7520	7538	18	Line	7520-7535 - Aver. drlg. time 15 min. por ft.
75 3 8	7540	2	No formation logged	7533-7588 - Aver. drlg. time 123 min. per ft.
7540	7571	31	Line	7357-7775 - Aver. drlg. time 15 min. per ft.
7571	7 5 7 5	4	Lime and chert.	
7575	7615	40	Line	
7520	7615	95	EHC & 1" surface choke, drig. mud 19 min., oil 3 10 min. gauges, 10.3, 6 5.5, 6.2, 5.5, 6.9, teta 41.4, gas produced 3 rat GOR 1104/1, surface flow	open 2 hrs. 25 min. thru 5/8" gas to surface in 3 min., 20 min., 2 hr. flow test, .9, 6.2, 4.8, 8.2, 4.8, 4.8, al 77 bbls. oil; Corr. Grav. te of 934 MOF per 24 hrs., wing pressure 275#, BH flow. 2625# after 15 min., Hec.
7615	7656	41	Lime	Sandy por ous lime -7635- 7656.
7656	7658	2	Grenite.	
7658			TOTAL DEPTH	
3627	76 58	4031	Ran Sohlumberger Well St 7400-7658.	urvey - detail 6400-6600;
6460	6070	390	centralizers 3 7638, 760 7452, 7357, 7326, 6633, 6508, 6476. Halliburten ran Tempera forated 2 shots 5" OD co 2000#; Reporf. 3 6350' 1 Reporf. 5" OD casg. 3 60	<pre>' w/100 sax coment with 08, 7577, 7545, 7514, 7483, 6603, 6602, 6571, 6539; ture Survey; Malliburton per- asing = 6450', no circ. # w/2 shots, no circ. # 2000#; 200' w/3 shots, no circ. # # # 6070', no circ. # 2000#; ', no circ. # 2000#.</pre>
		A The A		