Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

ell No	(oducti	on Co	rporation			State "Al	Hu	
Lov.		Company o	r Operato	r)			(Lease)		v.
ell is 3630		, in	NE ,	4 of SE 1/	, of Sec	35 _T	10-0	R	, NMPM
ell is 363	ington	Abo			Pool,	rea			County
Section 35-	01	feet f	rom	North	line and		feet from	na.s	lir
Section	-165-36	E	. If State	Land the Oil and	d Gas Lease No.	isUnknov	m.		
illing Commer	nced	Janua	ry 25		19. 53 Drilling	was Completed.	Ap	ril 12	, 19 5 .
me of Drilling	g Contract	tor		Warren & Br	adshaw Expl	oration Con	np any		
dress	***********			Tulsa, Okla	noma				
				1ead. 3857	D F	The infe	ormation given i	s to be kep	confidential unt
				, 19					
					SANDS OR Z				
o. 1, from	60261		to	7575	No. 4	, from		.to	
. 2. from	8154	} 	to	8760	(TD) No. 5	, from		.to	
,									
		: :a		IMPOR evation to which	TANT WATER				
				toto			foot		-
. 1, from				toto		-	feet	•••••	que .
). 2, from				to	••••••••••	-	feet		-
				toto					
). 4, from			••••••	to	•••••				
					CASING RECO	RD		· · · · · · · · · · · · · · · · · · ·	
SIZE	WEIGH PER FO		NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIO	ons	PURPOSE
13 3/8"	48#	N	ew	323.1.81	Larkin	-	-		-
8 5/8"	24# & :	32# N	ew	3355.191	Baker	-	-		*
<u></u>		<u>, , , , , , , , , , , , , , , , , , , </u>							
				MUDDING	AND CEMENT	ING RECORD			
	SIZE OF CASING	WHEF SET		NO. SACKS OF CEMENT	METHOD USED		MUD RAVITY		OUNT OF UD USED
7 1/4" 1	.3 3/8"	339	1	350	Plug				-
	8 5/8"	3369		1900	Plug		-		
	l stri	ng was	not	run.					

ORD OF DRILL-STEM AND SPECIAL TEL

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary	tools were	used from	0	fcct	8760	feet,	and from	-	feet to	- foat
Cable to	ools were	used from	-	fcct	to	feet,	and from		feet to	feet.
		was P &				CTION				
				•••••	19				•	
OIL W	ELL: T	he producti	ion during the fire	st 24 ho	uire was	-	1	1	quid of which	
						•••••••••••••••••••••••••••••••••••••••	% wate	r; and	% ·	was sediment. A.P.I.
	G	ravity		***********	•••••					
GAS W	ELL: T	he product:	on during the firs	st 24 ho	urs was		M.C.F. p	lus		barrels of
	lic	quid Hydro	carbon. Shut in P	ressure.	lbs.					
Length	of Time S	Shut in	-	•						
										'
1 23		DICHIE	Southeastern			FURMAN	CE WIT	H GEOGI	RAPHICAL SECTION	
T. Anh	ıy		2087					Т.	Northwestern]	New Mexico
T. Salt	***************************************			Т.	Silurian					
			2040	Т.	Montoya		•••••	т.		
			3082		Simpson					
					McKee		-		_	•
					Ellenburger					
			4670							
			6026							
			***************************************		***************************************					
			67 51						***************************************	
			8154							
					•••••					
	************		· -		*		· • • • • • • • • • • • • • • • • • • •		•	
From	То	Thickness			FORMATIO	N RECC	PRD			
From	То	in Feet	F	ormatio	FORMATIO			Thickness in Feet		nation
0	280	in Feet	Surface Ro		FORMATIO	N RECC	PRD	Thickness		·
	·	in Feet 280 820	Surface Ro	ck	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490	280 1100 1490 2105	in Feet 280 820 390 615	Surface Ro Red Bed Red bed an Shale and	ock ad sha	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105	280 1100 1490 2105 2368	in Feet 280 820 390 615 263	Surface Ro Red Bed Red bed an Shale and Anhydrite,	ck Id sha	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490	280 1100 1490 2105 2368 3185	280 820 390 615 263 817	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite	ck Id sha	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343	280 1100 1490 2105 2368 3185 3343 3500	in Feet 280 820 390 615 263 817 158 157	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite	ock Id sha anhyd shale & sal	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500	280 1100 1490 2105 2368 3185 3343 3500 3615	280 820 390 615 263 817 158 157	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime	ck d sha anhyd shale & sal & Lin	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343	280 1100 1490 2105 2368 3185 3343 3500	in Feet 280 820 390 615 263 817 158 157	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite	ck d sha anhyd shale & sal & Lin	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022	280 820 390 615 263 817 158 157 115 226 89	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Anhydrite	ock ad sha anhyd shale & sal & Lin	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105	280 820 390 615 263 817 158 157 115 226 89 92 83	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Anhydrite Lime	ock ad sha anhyd shale & sal & Lin & Lin	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022	280 820 390 615 263 817 158 157 115 226 89	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Anhydrite	ock ad sha anhyd shale & sal & Lin & Lin	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997	280 820 390 615 263 817 158 157 115 226 89 92 83 83 1636 173	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Sand and l	ock ad sha anhyd shale & sal & Lin & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997	280 820 390 615 263 817 158 157 115 226 89 92 83 83 1636 173	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Sand and l	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684 20	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684 20	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684 20	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684 20	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684 20	Surface Ro Red Bed Red bed an Shale and Anhydrite, Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	ad sha anhyd shale & sal & Lin & Lin hale	FORMATIO	N RECC	PRD	Thickness		·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 820 390 615 263 817 158 157 115 226 89 92 83 1636 173 2684 20	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Sand and l Lime Lime Lime Lime Lime Lime Lime Lime	ck id sha anhyd shale & sal & Lin & Lin hale ime hale	FORMATIO	From	To	Thickness in Feet	Form	·
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8760	280 820 390 615 263 817 158 157 115 226 89 92 83 83 1636 173 2684 20 59	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Anhydrite Lime Lime Lime Lime Sand and l Lime Lime Lime Lime Lime Lime Lime Lime	eck ad sha anhyd shale & sal & Lin & Lin hale ime hale	FORMATION Ile Irite & salt It	From	To To	Thickness in Feet	Form	ation
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8760	280 820 390 615 263 817 158 157 115 226 89 92 83 83 1636 173 2684 20 59	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim	eck ad sha anhyd shale & sal & Lin & Lin hale ime hale	FORMATION Ile Irite & salt It	From	To To And correct	Thickness in Feet CE IS NE	EEDED the well and all wor	k done on it so far
0 280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8701	280 1100 1490 2105 2368 3185 3343 3500 3615 3841 3930 4022 4105 4188 5824 5997 8681 8760	in Feet 280 820 390 615 263 817 158 157 115 226 89 92 83 83 1636 173 2684 20 59	Surface Ro Red Bed Red bed an Shale and Anhydrite Anhydrite Anhydrite Lime Anhydrite Lime Anhydrite Lime Lime Lime Lime Sand and l Lime Lime Lime Lime Lime Lime Lime Lime	eck ad sha anhyd shale & sal & Lin & Lin hale ime hale	FORMATION Ile Irite & salt It Ile Ine Ine Ine Ine Ine Ine Ine	From DDITION complete a	To To	Thickness in Feet CE IS NE	EEDED the well and all wor	ation

Name Charles M. Hattwell Position or Title District Superintendent