NEW MEXICO OIL CONSERVATION COMMISSION

011	TRIBUTION	
SANTA FE		
FILE		
U.S.G.9.		
LAND OFFICE		
	OIL	
TRANSPORTER	GAS	l l

Santa Fe, New Mexico

WELL RECORD

1 2			

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

			in QUIN			-			a nomi	t D Cop	ies	1 1	1	1 1	1		
Sam B	oren and	Naior	· & Cia	ebel ()ila				Hanhil	a Sta	وأمارة المتان	::	AI LOCATE	REA 64	O ACI	RES LRECT	n.y.
ll No	<u> </u>	, in	SV	¼ d	S97		of Sec		31;	, Т	103	·	, R	331		,	NM
	Less																
	500																
	34																
	mmenced					-			-	-							
me of Dr	illing Contrac	ctor	•••••	*********	Fersi	cr	Drill	ing (Compa	ny			********		•••••		••••••
dress					Box 3	32,	Cyless.	a, T	exac								
	ove sea level s																
	Ove sea level s								***********	. I DE 1E	TOLINETIO	n giver	11110	ое кеј	pt cos	nnden	tial
			*************	, 13	******												
				and the same of		OIL	BANDS	OR Z	ONES								
1. from	96	દક	to		967	78		No. 4	from				to				
														•			
3, from.			to		••••	••••••		No. 6,	from	***********			to		*******		******
	on rate of w				to which	ch wa		in hok	: .		faat						
1, from.	on rate of w	Norr		••••••	to which	ch wa	ater rose	in hok	••••••	······································							
1, from. 2, from.	•••••••••••••••••••••••••••••••••••••••	North			to which to	ch wa	tier rose	in hok			feet.	**********	••••••	•••••		·····	•••••
1, from. 2, from. 3, from.		Norre			to which	ch wa	ater rose	in hok			feet. feet.		••••••••••••		•••••••		
1, from. 2, from. 3, from.		Norre			to which	ch wa	tier rose	in hok			feet. feet.		••••••••••••		•••••••		
 from. from. from. 		Norra			to which	ch wa	ASING B	in hok	BD.		feet. feet.		••••••••••••		•••••••		
 from. from. from. 		NOES:			to which	CA	tier rose	in hok	R.D.		feet.						
1, from. 2, from. 3, from. 4, from.	WEIGH PER FO	Norse	NEW OI USED		a to which to the total to the total to the total to	CA	ASING E	in hok	R.D.	AND	feet.					RPOSI	
1, from. 2, from. 3, from. 4, from.	WEIGE PER FO	Norse	NEW OB USED		AMOUN	CA	ASING E	in hok	R.D.	AND	feet.			Sun	PU	RP081	
1, from. 2, from. 3, from. 4, from.	WEIGE PER FO	Nose	NEW OI USED		AMOUN 200	CA	ASING E	in hok	R.D.	AND	feetfeet.	FORATI	IONS	Sun	PU YeiC	RPOSI	c
1, from. 2, from. 3, from. 4, from.	WEIGE PER FO	Noses	NEW OB USED		AMOUN	CA	ASING E	in hok	R.D.	AND	feetfeet.		IONS	Sun	PU	RPOSI	E
1, from. 2, from. 3, from. 4, from.	WEIGE PER FO	Noses	NEW OB USED	•	AMOUN 200 3990 9730	CA	ASING E	in hok	RID CUT PULLS	AND D FROM	feetfeet.	FORATI	IONS	Sun	PU YeiC	RPOSI	E
1, from. 2, from. 3, from. 4, from. SIZE 3/4 5/5 1/2	WEIGE PER FO	Noses	NEW OI USED	M No. 8	AMOUN 200 3990 9730	CA	ASING E KIND BAO	in hok	RID CUT PULLS	AND D FROM	feetfeet.	FORATI	IONS	Sux 1mi	PU YeiC	RPOSI	E
1, from. 2, from. 3, from. 4, from. SIZE	WEIGH PER FO	Norse	NEW OI USED	M No. 8	AMOUN 200 3330 9730 (UDDIN	CA	ASING E BIND SHO COMMENT US	EECO)	RID CUT PULLS	AND D FROM	feetfeet. PER	FORATI	IONS	Suz.	PU PEGC	RPOSI	2 C
1, from. 2, from. 3, from. 4, from. SIZE 6/6 1/2	WEIGE PER FO	Noise Troot 3 S.4 GU WHE	NEW OB USED	M No. s of CE	AMOUN 202 3990 9793 CUDDIN	CA	ASING E KIND SHO EAN TO TO TO TO TO TO TO TO TO T	EFCOI	RID CUT PULLS	AND	PER 956	FORATI	Cens Rola	Sur Int O23	PU PISCO SELVE	RPOSI	2 C
. 1, from. . 2, from. . 3, from. . 4, from.	WEIGE PER FO	8 5,4 60 WHE	NEW OI USED	M No. s of CE	AMOUN 200 3990 9730 CUDDIN ACES	CA	ASING E BIND SHO COMMENT US	EFCOI	RID CUT PULLS	AND	rect.	FORATI	70) Cere	Sur Int O23	PU PISCO SELVE	RPOSI	2 (Table 1)

RECORD OF PRODUCTION AND STIMULATION									
			or Gals. used, interval treat	ed or shot.)					

		·							
***************************************	•••••	***********************************							

......Depth Cleaned Out......

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

Cabla	too!s we	ere used from	tee	t to <u>9133</u>	feet, a	and from.	•••••••	feet to	feet.
Cable	COOLS WEI	c usca irom				and from.	·····	feet to	fcet.
					UCTION				
Put to	Producia	ng	c/Sl	, 19 <u>. 5</u> 5					
OIL V	VELL:	The production	on during the first 24	hours was	273 203	b	arrels of li	quid of which	% was
		was oil;	% wa	s emulsion :	0	% wat	ar, and		/(was
		Consider	<u> 250</u>		•••••••••••••••••••••••••••••••••••••••	/C WAU	ci, and	% was sedim	ent. A.P.I.
GAS V	VELL:	The production	on during the first 24	hours was	·	.M,C.F. 1	plus		barrels of
		liquid Hydroc	arbon. Shut in Pressu	rclbs					
Lengti	h of Time	e Shut in		•••••					
PI	LEASE I	INDICATE B	ELOW FORMATIO	N TOPS (IN CON	TORMAN	CE WIT	H GEOGI	RAPHICAL SECTION OF S	IN A POWER
			Southeastern New			V2 W12	ii diiddi	Northwestern New Mex	
			1671	Γ. Devonian	·••···································		Т.		
T. Sa		9 1)].	enst Enst	Γ. Silurian	•		Т.	Kirtland-Fruitland	
				Γ. Montoya	••	•••••	т.	Farmington	
T. Ya	tes	•••••••		Γ. Simpson			Т.	Pictured Cliffs	
				T. McKee				Menefee	•••••••
				T. Ellenburger				Point Lookout	···-··
			% \$1.0°₽ 7°3	Gr. Wash				Mancos	
			the source	C. Granite				Dakota	
				٦ 				Morrison	
			production in	· · · · · · · · · · · · · · · · · · ·				Penn	
			*ద్వంగా	· · · · · · · · · · · · · · · · · · ·					
			ರಾಶಾಬ್	· · · · · · · · · · · · · · · · · · ·					
T. Mi	SS	sh C	والإحاراء والمحارات المحارات ا	•					
				FORMATIO				***************************************	
		Thickness	_				Thickness		
From	То	in Feet	Forma	tion	From	То	in Feet	Formation	
		45 000	gant to the g						
087.	1.3	11 (6). 34 (350)	Red Esi Animaina	4751 277s					
lúist.		33 35%	Anbydrica 8 Anbydrica 6	45.7.4 Sa l e					
3100	9.5	15 220	Anlyirita						
SECTION AND ADDRESS OF THE PARTY OF THE PART	(7.6) (3.4)								
14166 8470	33.		- Lina & Snale Lina	T)					
C. 34 %			क्षण की की विश्वन	.S. 5.1					
	1]				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.