

NEW MEXICO OIL CONSLAVATION COMMISSION Santa Fe, New Mexico

RECEIVED

WELL RECORD JUN 1 6 10%

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

No. 1, from No. 1, from No. 1, from No. 2, from No. 5, from No. 6, from No. 6, from No. 6, from No. 6, from No. 7, from No. 6, from No. 6, from No. 6, from No. 4, from No. 6, from No. 4, from No. 6,					of the Comm	nission. Submit is	QUINTUPLIC	ATE, If State	Land submit 6 Copie
Well No. 1 in. NW M of SE M, of Sec. 22 T 178 g 25E with the translation of Sec. 17 in. NW M of SE M, of Sec. 22 T 178 g 25E with the translation of Sec. 1980 feet from South line and 1980 feet line and south line and li	LOCA	AREA 640 AC TE WELL CO	CRES ORRECT	PLY					
Vell No. 1			Nei	1 H. W1	lls	***********************	(son
#### 1980 Seet from South South South Seet from South South Seet from South South									
The line and 1980 feet from South line and 1980 feet from Section 22 If State Land the Oil and Gas Lease No. is. Section 22 If State Land the Oil and Gas Lease No. is. Section 22 If State Land the Oil and Gas Lease No. is. Section 23 If State Land the Oil and Gas Lease No. is. Section 24 If State Land the Oil and Gas Lease No. is. Section 25 If State Land the Oil and Gas Lease No. is. Section 26 If State Land the Oil and Gas Lease No. is. Drilling Commenced 5=10-60 If State Land the Oil and Gas Lease No. is. Section 26 If State Land the Oil and Gas Lease No. is. Section 27 If State Land the Oil and Gas Lease No. is. Section 28 If State Land the Oil and Gas Lease No. is. Section 28 If State Land the Oil and Gas Lease No. is. Section 29 If State Land the Oil and Gas Lease No. is. Section 29 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 29 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Lease No. is. Section 20 If State Land the Oil and Gas Completed. Section 20 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Completed. Section 21 If State Land the Oil and Gas Complet			, ir	1	(100)	.¼, of Sec	, T	, R	, NM
Section 22 If State Land the Oil and Gas Lesse No. is. cilling Commenced. 5=10-60 , 19 Drilling was Completed. 6-6-60 , 19 ame of Drilling Contractor. Tom. Boyd. Drilling Co.s. ddress. Artesia. New Mexico evation above sea level at Top of Tubing Head. 3527. The information given is to be kept confidentic. 19 OIL SANDS OR ZONES 10. 1, from. None			7110	Oat age	wer Huna	Pool,	3.000	Eddj	Cou
rilling Commenced. 5=10-60 , 19 Drilling was Completed. 6-6-60 , 19 ame of Drilling Contractor. Tom. Boyd Drilling Cos. Artesia, New Mexico evation above sea level at Top of Tubing Head. 3527									
Artesia, New Mexico evation above sea level at Top of Tubing Head. 3527. The information given is to be kept confidention, 19. OIL SANDS OR ZONES OIL, from None to No. 4, from to No. 5, from to No. 6, from No. 6, from to No. 6, from No. 6, fro									
ddress. Artesia. New Mexico levation above sea level at Top of Tubing Head. 3527. The information given is to be kept confidention, 19	rilling Com	menced,	5-1	0-60		19 Drillis	ng was Completed	6-6-60	19
OIL SANDS OR ZONES OIL SA	ame of Dril	lling Contra	ctor	Tom Bo	vd Drill	ing Co.	***************************************		·
OIL SANDS OR ZONES 0. 1, from None to No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, from No. 720 to 740 feet No. 3, from No. 6, from No. 6, from No. 720 to No. 6, from No. 740 feet No. 3, from No. 6, from No. 6, from No. 740 feet No. 3, from No. 6, from No. 6, from No. 720 feet No. 3, from No. 740 feet No. 3, from No. 6, from No. 6, from No. 740 feet No. 3, from No. 740 feet No. 3, from No. 6, from	ddress	Ar	tesi	a. New	Mexi co			00=10444991110000+40144040444	=======================================
OIL SANDS OR ZONES 0. 1, from None to No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, from to No. 6, from No. 6, from No. 6, from No. 720 No. 740 No. 6, from No. 720 No. 740 No. 6, from No. 720 No. 740 No. 6, from No. 740 No	levation abo	ve sea level	at Tor	of Tubing H	lead 35	27	The in	formation given is to	be kept confidential a
O. 1, from No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from 205 to 210 feet O. 1, from 205 to 740 feet O. 2, from 720 to 740 feet O. 3, from to feet O. 4, from to feet CASING RECORD SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 13 3/8 1/3 Used 117 Texas pattern 22 surface 10 3/1, 32 3/4 Used 677 Reg pattern 677 8 5/8 214 New 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD								•	
O. 1, from No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from 205 to 210 feet O. 1, from 205 to 740 feet O. 2, from 720 to 740 feet O. 3, from to feet O. 4, from to feet CASING RECORD SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 13 3/8 1/3 Used 117 Texas pattern 22 surface 10 3/1, 32 3/4 Used 677 Reg pattern 677 8 5/8 214 New 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD					0.5	*	·^>		
D. 2, from		31 n							
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. 1. 1 from 205 to 210 feet. 2. 2 from 720 to 740 feet. 3. 3 from to feet. CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT SIND PULLED FROM PERFORATIONS PURPOSE 13 3/8 145 Used 117 Texas pattern 22 surface 10 3/11 32 3/11 Used 577 Reg pattern 22 surface MUDDING AND CEMENTING RECORD									
IMPORTANT WATER SANDS actude data on rate of water inflow and elevation to which water rose in hole. 5. 1, from 205 to 210 feet. 5. 2, from 720 to 740 feet. 6. 3, from to feet. 6. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 13 3/8 1,8 Used 117 Texas pattern 22 surface 10 3/1, 32 3/1 Used 677 Reg pattern 677 8 5/8 21, New 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED 13 13 3/8 117 NONE									
Column	o. 3, from		•••••	to		No. 6	, from	to	***************************************
Column					IMPOI	BTANT WATER	SANDS		
Column	nclude data	on rate of	water i	nflow and ele					
CASING RECORD CASING RECORD CUT AND FERFORATIONS PURPOSE SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 13 3/8 1/3 Used 117 Texas pattern 22 Surface 10 3/1 32 3/1 Used 677 Reg pattern 677 8 5/8 2/1 New 1088 Larkin packer 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED MUDDING AMOUNT OF MUDDING AND CEMENT METROD MUDDING AMOUNT OF MUDDING AMOUNT OF MUDDING AND CEMENT METROD MUDDING AMOUNT OF MUDDING AMOUNT	o. 1, from	20	5		to	210		feet	
CASING RECORD CASING PERFORATIONS PURPOSE SHOE SHOE CASING RECORD CASING PERFORATIONS PURPOSE SHOE SHOE CASING RECORD AMOUNT OF RECORD MUD GRAVITY AMOUNT OF MUD USED CASING SIZE OF WHERE NO. SACKS METROD GRAVITY AMOUNT OF MUD USED CASING PERFORATIONS PURPOSE SHOE CASING PERFORATIONS PURPOSE SHOE CASING PERFORATIONS PURPOSE SHOE S			-						
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 13 3/8 1/8 Used 117 Texas pattern 22 Surface 10 3/1 32 3/1 Used 677 Reg pattern 677 8 5/8 21 New 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 13 13 3/8 117 NONG									
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE 13 3/8 148 Used 117 Texas pattern 22 Surface 10 3/4 32 3/4 Used 677 Reg pattern 677. 8 5/8 24 New 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED 13 13 3/8 117 None									
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE 13 3/8 ii5 Used 117 Texas pattern 22 Surface 10 3/ii 32 3/ii Used 677 Reg pattern 677 8 5/8 2ii New 1088 Larkin packer 1088 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED METHOD GRAVITY AMOUNT OF MUD USED 13 3/8 117 NOTE	o. 4, from				to	***************************************		leet	
13 3/8 16 Used 117 Texas pattern 22 Surface						CASING RECO	BD		
13 3/8 18 Used 117 Texas pattern 22 surface	SIZE				AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
NUDDING AND CEMENTING RECORD SIZE OF CASING SET OF CEMENT OF CEMENT USED SET OF CEMENT USED SET OF CEMENT USED SET OF CEMENT SET OF CEMENT USED SET OF CEMENT SET OF CEME	12 2/8	1,8		Treed	117	Texas na	ttern 22	2	surface
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING SET NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED 13 13 3/8 11.7 None	10 3/4						ern 677		
SIZE OF SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 13 13 3/8 117 NONG	8 5/8	24		New	1088	Larkin ;	acker 108	18	
SIZE OF SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 13 13 3/8 117 NONG								 	1
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 13 13 3/8 11.7 none					MUDDING	AND CEMENT	ING RECORD		
13 13 3/8 117 none									AMOUNT OF
	HOLE	CASING			OF CEMENT	USED	G	RAVITY	MUD USED
		13 3/	8						
10 8 5/8 1088 none		8 5/	8						
DECORD OF DECULEOUS AND CHILDREN AMERICA				•	revuru uf i	MODUCTION A	LALUMITE UM	IUN	
RECORD OF PRODUCTION AND STIMULATION			(Record the I	Process used, No	o. of Qts. or Gal	s. used, interval	treated or shot.)	
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		• • • • • • • • • • • • • • • • • • • •		***************************************		***************************************	••••••	••••••••••••••	
	••••••				************************	***************************************	*******************************		
	***************************************			***************************************	***************************************	***************************************		•••••••••••••••••••••••••••••••••••••••	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	esult of Proc	duction Stin	nulatio	n	***************************************				
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		······	•••••		**********************	************************			*******************************
	*							Denth Cleaned On	

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

TOOLS USED

			**									
				eet tofeet, and from								
Cable tools were used from				feet to 1522 feet, and from feet to						et to	***************************************	teet.
					PROD	CTION						
Put to Pro	ducing	X	one	••••	, 19	•						
OIL WEI	L: The	productio	n during the first 24	hoı	ırs was		bar	rels of liqu	aid of wh	ich	•••••	% was
0.1		*	% wa			c						
		,			•	•••••	% water	; and		%0 V	vas seqim	ient. A.P.I.
Gravity									•			
GAS WELL: The production during the first 24 hours was							M,C.F. plu	18			•••••••	barrels of
	lia	id Hydroca	arbon. Shut in Pressu	lbs								
	_	·										
Length of	l Time Si	iut in		•••••		•						
PLEA	ASE IND	ICATE B	ELOW FORMATIO			TORMAN	CE WITH	GEOGR				
			Southeastern Ne							western]		
•				T. T.	Devonian				-			······································
				T. Montoya								
				T.	Simpson				_			
T. 7 Rivers				T.	McKee			т.	Menefee		····	······································
				T.	Ellenburger			Т.	Point Loc	kout		
				T.	Gr. Wash							
				T.	Granite							
				T.				_				
				т.	***************************************							
				T.	***************************************							
T. Penn				T.	***************************************			Т.			·	
T. Miss.				T.	••••••			Т.		· ····		••••••
					FORMATIO	ON RECO	ORD			·		
From	То	Thickness	Form	nati	on	From	To	Thickness in Feet		For	mation	
	48	in Feet				800	820	in reet	line			
0 Ա8	120		clay gravel			820	826		grey	lime		
120	130		shale & grav	al		826	835		brown			
130	2110		gravel & san	d		835	1070		lime			
2 40 285	285 285		shale	l	1036	1070 1225	1225 1495		black lime	Lime		
סניו	415		k red bed	. SI	1972	1495	1500		brown	lime		
415	575	1	red bed & sha			1500	1505	:	brown	dolom	ite	
1415 575 585	585		shale & anhy	dr.	ite	1505	1522		black	lime		
505 605	605 6 18		red bed grey shale									
61 8	677		lime					DINGERY/	<u> </u>		<u> </u>	_
677	720		lime & red b	ed		1 -		TESIA D		OFFICE		_
720 745	745 800		lime broken lime			PN.	Cosins	received.	5			_
140	300		DI CROIL TIME					D S		≱		
									T i	nt© Jacob RĐ		
						398	AC IA					
						l i	MAR			1		
							ANUA (_	<u> </u>			_
						H I	NTE LAND S. G. S.	Wiffigg.	 		 	
							ensporter	<u> </u>	<u> </u>	<u> </u>	ļ	_
		ŀ				FiL			\ 	1	 	1
	1		<u> </u>			L	REAU OF I	AINES	 	1	+	+
			ATTACH SEP.	AR	ATE SHEET II	ADDITIO	NAL SP	ACE IS N	REDED		†	7
I he	reby swe	ar or affirm	that the information	n s	iven herewith is	a complete	and corre	ct record o	of the well	and all v	vork done	on it so far
			vailable records.	e								
								••••••		6=13=	60	(Date)
Company	v or Ones	ator	Neil, H. Will	æ								,
		1/1 1	1 -1:	2/			or Title					
Name	-	This	2	A	.	Position	or litle	- Ja	r V	*************		
	_							-				