

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

HOSES MEHE COC

WELLSRECORD M 10 33

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.

If State Land submit 6 Copies

Hing Commenced. January 29., 19. 59. Drilling was Completed. Phi Brilling Contractor. Phi Brilling Company Odessa, Texas Varion above sea level at Top of Tubing Head. 3467* The information given is to be kept confidential un 19. OIL SANDS OR ZONES 1, from. No. 4, from. No. 5, from. No. 6, from. IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. 1, from. 1, f	- TARE	Pacific	Coal & Oi			State	"A" A/0-1		
Lengtio-Nattix Pool, Lea Countries Countries 1960 feet from Marth line and 560 feet from line and 560 feet from line and 560 feet from line and 1960 feet from line and 560 feet from line and 1960 feet from line and 1960 feet from line and 1960 feet from line and 560 feet from line and 1960 feet from line and 1960 feet line and 1960 fe		l.E		ator)			(Lease)		
His is 1980 feet from North line and 660 feet from Essit is Section 4. If State Land the Oil and Gas Lesse No. is A-983. Section 4. If State Land the Oil and Gas Lesse No. is A-983. Section 5. If State Land the Oil and Gas Lesse No. is A-983. January 29. 19. 59. Drilling was Completed Point A-983. The information given is to be kept confidential un plant of Drilling Company. Olic Sands Ob Eones 3467? Oil Sands Ob Eones 3750! No. 4, from 10. No. 5, from 10. No. 6, fro	ell No					•			•
Section If State Land the Oil and Gas Lease No. is. A-983 January 29. 19. 59. Drilling was Completed. Pentuary 7. 1959. The of Drilling Contractor. FMA Brilling Company Odessa, Texas Out. Sands or Zones Out. Sands or Zones 1. 1, from 37061 1. 1, from 10. No. 4, from 10. No. 5, from 10. No. 6, from 10. Sands or zet of water inflow and elevation to which water rose in hole. 1. 1, from 10. Sands or zet of water inflow and elevation to which water rose in hole. 1. 1, from 10. Sands or zet of water inflow and elevation to which water rose in hole. 1. 1, from 10. Sands or zet of water inflow and elevation to which water rose in hole. 1. 2, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 3, from 10. Sands or zet of water inflow and selection to which water rose in hole. 2. 4, from 10. Sands or zet of water inflow and selection to which water rose in hole. 2. 5, from 10. Sands or zet of water inflow and selection to which water rose in hole. 2. 5, from 10. Sands or zet of water inflow and selection to which water rose in hole. 3. 7, from 10. Sands or zet of water inflow and selection to which water rose in hole. 4. 7, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 1, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 2, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 3, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 4, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 5, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 5, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 1, from 10. Sands or zet of water inflow and selection to which water rose in hole. 1. 2, from 10. Sands or zet of water inflowater rose in hole. 1. 3, from 10. Sands or	•••••								•
illing Commenced. January 29., 19.59. Drilling was Completed. PRINTARY 7., 1999. The of Drilling Contractor. FMA Brilling Company Odessa, Texas evation above sea level at Top of Tubing Head. 34-57! The information given is to be kept confidential un 19	ell is								
The of Drilling Contractor FWA Brilling Company Occases, Texas evation above sea level at Top of Tubing Head 3467? The information given is to be kept confidential un OIL SANDS OR ZONES 3706? 3750? No. 4, from. 1, from. 2, from. No. 5, from. No. 6, from. IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. 1, from.									
OIL SANDS OR ZONES 3750° No. 4, from	illing Cor	mmenced	Janı	uary 29,	19 59 Drilling	y was Completed	Polo	mary 7.	., 1 959
OIL SANDS OB ZONES 37061 1, from 37501 No. 4, from to No. 5, from to No. 6, fr					DEPENY		***************************************	*******************************	***************
OIL SANDS OR ZONES 3750¹ No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, fr						*******************	••••••••	***************	•••••••
3750* No. 4, from	evation ab	ove sea level	at Top of Tubing	g Head346	71	The in	formation given is to	be kept confide	ential unti
3750* No. 4, from				, 19			•		
2, from to No. 4, from to No. 5, from to No. 6, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR LOSD AMOUNT RING PULLED FROM PERFORATIONS PURPOSE PLANT OF CUT AND PERFORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT DIRECTION OF MUDDING AND USED AMOUNT OF MUDD USED PLANT OF CASING SET OF CEMENT PURPOSE PLANT MUDD USED PARM PLANT OF MUDD USED PARM				O	IL SANDS OR Z	ONES			
2, from No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to MIMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet feet feet feet feet feet feet f	. 1. from.	37061	to	27501			to		
IMPORTANT WATER SANDS Slude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT ENDS PULLED FROM PERFORATIONS PURPOSE 9-5/89 32# New 315 Float - Surface 79 20# New 3799 Float 3796-3722 Preduction MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED	-		÷n	J					
IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE FEE FOOT USED AMOUNT SING PULLED FROM PERFORATIONS PURPOSE 9-5/87 32# New 315 Float 706-3722 Predaction MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDD USED MUDD GRAVITY AMOUNT OF MUD USED 12t 9-5/8 325 380 Pump & Flug									
CASING RECORD CASING RECORD SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 9-5/89 32# New 315 Fleat 3796-3722 Production MUDDING AND CEMENTING RECORD	. <i>J</i> , 110111.			F,	140. 0,	16VIII	to		***************
1, from									
CASING RECORD CASING RECORD SIZE WEIGHT NEW OR LIND OF CUT AND PERFORATIONS PURPOSE 9-5/87 32# New 315 Float - Surface 78 20# New 3799 Float 3705-3722 Production MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 390 Pump & Flug	clude data	a on rate of	water inflow and	elevation to which	water rose in hole	.			
CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE 9-5/8" 32# New 315 Fleat - Surface 7" 29# New 3790 Fleat 3796-3722 Preduction MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 360 Fuer & Flug								•••••••••••••••••••••••••••••••••••••••	**************
CASING RECORD SIZE WEIGHT NEW OR LUSED AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE 9-5/87 32# New 31.5 Pleat - Surface 78 29# New 3799 Pleat 3706-3722 Production MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 300 Pump & Plug	. 2, from.		······································	to			feet	••••••	
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 9-5/8n 32# New 31.5 Float - Surface 7n 20# New 3790 Float 3706-3722 Production MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 390 Pump 4 Flug	3, from.		•••••••••••••••••••••••••••••••••••••••	to	•••••••		feet	•••••••••••••••••••••••••••••••••••••••	···
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE 9-5/8n 32# New 315 Float Surface 7n 20# New 3790 Float 3706-3722 Predestion MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT DEED GRAVITY AMOUNT OF MUD USED 12 9-5/8 325 360 Pump & Flug	. 4, from.		·····	to		***************************************	feet		••••••
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE 9-5/8*** 32#** New 31.5 Float					CASING RECOI	en.	· ·		
9-5/8" 32# New 315 Float - Surface 7" 20# New 3790 Float 3706-3722 Production MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MUD USED 12\$ 9-5/8 325 390 Pump & Flug							· · ·	1	<u> </u>
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING SET OF CEMENT USED GRAVITY MUD USED 124 9-5/8 325 360 Pump & Plug						PULLED FROM	PERFORATIONS	PURPO	SE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 360 Pump & Flug			44				**************************************		
SIZE OF SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 360 Pump & Flug				37.00					
SIZE OF SIZE OF CASING WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 300 Pump & Flug									
SIZE OF SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 124 9-5/8 325 360 Pump & Flug				MUDDING	AND CEMENT	NG RECORD			
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 12: 9-5/8 325 390 Pump & Plug	SIZE OF	SIZE OF	WHERE	NO. SACKS			MUD	AMOUNT OF	
				OF CEMENT		G			
									
			3/77	470	President President	8			
RECORD OF PRODUCTION AND STIMULATION									
			(Record th	e Process used, No	o. of Qts. or Gals	. used, interval	treated or shot.)		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Sand	oil trea	ted in two	stages with	25,000 gal.	eil and 4	0,000# sand.	••••••	•••••
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Sand-oil treated in two stages with 25,000 gal. oil and 40,000 sand.									
	······································		***************************************		***************************************	*	•••••••••••••••••••••••••	************	•••••
	••••••••••••		***** *********************************		***************************************	••••••	•••••••••••••••••••••••••••••••••••••••		•••
						•••••	••••••		••••••
Sand-oil treated in two stages with 25,000 gal. oil and 40,000# sand.				ng p obq % 8 j	mpd o n 18/6	4" choke ti	hrough 7" cast	ng	
Sand-oil treated in two stages with 25,000 gal. oil and 40,600# sand. Sult of Production Stimulation. 148 bepd & 8 bupd on 18/64" cheke through 7" casing	sult of Pro	oduction Stin							
Sand-oil treated in two stages with 25,000 gal. oil and 40,000# sand.	ult of Pro	oduction Stin			ing pressure	•	+ - - 1		

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

Rotary to	ols were	used from	feet t	. 3800	feet, an	d from		feet to	feet.
Cable too	ols were u	sed from	feet t	o	feet, an	d from		feet to	feet.
				PRODU	CTION				
D D-	4		February 20,	10 50					
Put to Pr	_		-						\1 #
OIL WE	LL: T	he productio	on during the first 24 ho	urs was 120)	bar	rels of liqu	uid of which	4•2 % was
	wa	as oil;	% was e	mulsion; 5.5		% water	; and	%	was sediment. A.P.I.
	G:	ravity	36 °						
GAS WE	, T. T.		on during the first 24 ho			ACE 'mi		· · · · · · · · · · · · · · · · · · ·	hamala af
GAS WE						a,c.r. pr			barreis of
	lic	uid Hydroc	arbon. Shut in Pressure.	lbs.				• •	
Length o	of Time S	Shut in		***************************************			-		
PLE	ASE IN	DICATE B	ELOW FORMATION	TOPS (IN CONE	ORMANO	E WITH	GEOGR	APHICAL SECT	ION OF STATE):
	_		Southeastern New_M	fexico				Northwestern	New Mexico
	• 1	The sales are a second		Devonian			T. .	Ojo Alamo	••••••
				Silurian		.,			L <u></u>
			T.	Montoya				_	
			T.	Simpson					
	_		T.	Ellenburger		**			
T. Gray	burg		Т.	Gr. Wash			Т.	Mancos	
T. San	Andres	••••••	T.	Granite					•••••
-			T.	•					
			T.	•		-			
			T.						
			T.	***************************************					
T. Miss			Т.		······································	•••••	т.	•••••	•••••
				FORMATIO	N RECO	RD			
From	То	Thickness in Feet	Formati	on	From	То	Thickness in Feet	For	rmation
					<u> </u>		In Feet		
222	332 1258	332 926	Red bed & sand		,				
332 1 2 58	2950	1692	Red bed, Sand Anhydrite & Sa						
2950	3110	160	Salt, Anhydrit	e & Lime			ļ		
3110	3350	240	Anhydrite & Li	me					
3350	3899	450	Lime						
	1.00			<u>.</u> -					· · · · · ·
									•
							1		
							.		, -
	<u> </u>		1 1 1 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	* .	٠				<u> </u>

ATTACH SEPARATE SHEET IF A	DDITIONAL 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.	
	March 5, 1959
ing year of the second of the	(Date)
Company or Operator. The Pacific Coal & Oil Company Name	Address P. O. Bex 1683 - Hebbs, New Mexico Position or Title District Engineer