

NEW MEXICO OIL CONSERVATION COMMISSION Santa FR SNOV MORECO CC

WELL RECORD 17

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

Well No. 1 , in NW 1/4 of SE 1/4, of Sec. 22 , T. 16-8 , R. 38-E , NMPM Wildcat Pool, Lea County Well is. 1980 feet from South line and 1980 feet from Erst		C	abo	Car	bon	Company	•		Helb	ing	***************************************
Welling Commenced. South line and 1990 feet from Bast line and 1990 feet from Feet feet from Bast line and 1990 feet from Feet feet from Bast line and 1990 feet from Feet feet from Bast line and 1990 feet from Feet feet from Bast line and 1990 feet from Feet feet from Bast line and 1990 feet from Feet feet from Bast line and 1990 feet from Feet from Bast line and 199	Well No	1		_	•	of SE	.¼, of Sec	2	•		38-E NMPM
Well is 1980 feet from South line and 1980 feet from East lin of Section 22 If State Land the Oil and Gas Lease No. is. Deliting Commenced. 6-16 19.58. Drilling was Completed 11-14 19.58. Name of Drilling Contractor Capper Drilling Company, Artesia, New Maxico and Address. A. W. Thompson, Inc., Odessa, Texas Elevation above sea level at Top of Tubing Head. 3710. G. L. The information given is to be kept confidential und 19. OIL SANDS OB ZONES No. 1, from 10. OIL SANDS OB ZONES No. 1, from 10. No. 5, from 10. No. 6, from 10. DEPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Io. 1, from 10. Casting Record SHER VERTORY NEW OR AMOUNT RESPOND SHER VERTORY NEW OR NAMOUNT RESPOND SHER VERTORY NEW OR NAMOUNT RESPOND SHER VERTORY NEW OR AMOUNT RESPOND SHER VERTORY NEW OR AMOUNT RESPOND FERFORATIONS PURPOSE 3.78* 32#, 244 New 3218 Intermediate MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SHERO VERTOR VERTOR OF CREEKY CHEED GRAVITY MICH 1989 SHERO VERTOR OF CREEKY CHEED GRAVITY MICH 1989 THE OR CREEKY OF CREEKY CHEED GRAVITY MICH 1989 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Galb. used, interval treated or shot.) Well plugged and abandoned 11-15-59.											
Drilling Commenced. 6-16 19.58 Drilling was Completed. 11=14 19.58 Name of Drilling Contractor Carper Drilling Company, Artesia, New Maxico and Address. A. W. Thompson, Inc., Odessa, Texas. Elevation above sea level at Top of Tubing Head. 3710. G. L. The information given is to be kept confidential und proceeding to the confidential und process. The information given is to be kept confidential und process. The information given											•
Drilling Commenced. 6-16 19.58 Drilling was Completed. 11=14 19.58 Name of Drilling Contractor Carper Drilling Company, Artesia, New Maxico and Address. A. W. Thompson, Inc., Odessa, Texas. Elevation above sea level at Top of Tubing Head. 3710. G. L. The information given is to be kept confidential und proceeding to the confidential und process. The information given is to be kept confidential und process. The information given											
Name of Drilling Contractor. CRIPPET Drilling Company, Artesia, New Mexico and Address. A. W. Thompson, Inc., Odessa, Texas. Clevation above sea level at Top of Tubing Head. 3710. G. L. The information given is to be kept confidential unit of the information given is to be k											
OIL SANDS OR ZONES No. 1, from											
OIL SANDS OR ZONES No. 1, from No. 4, from to No. 5, from to No. 5, from to No. 6, from N	Address		W	Thom	psor	.,Inc,	Odessa,	rexas	**************************		***************************************
OIL SANDS OR ZONES No. 1, from No. 4, from to No. 5, from to No. 6, from to feet. IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. io. 1, from to feet. io. 2, from to feet. io. 3, from to feet. Io. 4, from NEW OR NEW OR AMOUNT SHOE FULLED FROM FERFORATIONS FURFORE SIZE WEIGHT NEW AMOUNT SHOE FULLED FROM FERFORATIONS FURFORE SIZE WEIGHT NEW AMOUNT SHOE FULLED FROM FERFORATIONS FURFORE SIZE WEIGHT NEW AMOUNT SHOE FULLED FROM FERFORATIONS FURFORE SIZE WEIGHT NEW AMOUNT SHOE FULLED FROM FERFORATIONS FURFORE SIZE WEIGHT NEW AMOUNT OF SHOE FULLED FROM FERFORATIONS FURFORE SHOE OF SHOE OF SHOE OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qis. or Gala. used, interval treated or shot.) Well plugged and abandoned 11-15-58.							10 G. L.	The	information give	en is to	be kept confidential unti
No. 1, from 10. No. 4, from 10. No. 5, from 10. No. 5, from 10. No. 5, from 10. No. 5, from 10. No. 6, from 10. IMPORTANT WATER SANDS IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Io. 1, from 10. feet. Io. 2, from 10. feet. Io. 3, from 10. feet. Io. 4, from 10. feet. IO. 5, FACTO NEW OF CULLDD FROM PERFORATIONS PURPOSE II. 3/3/3 12#, 24# New 3218 INTERCE Casi INTERCED TO SULP OF REPORT OF CENTURY METFOD METFOD METFORM OF CENTURY METFOD METFORM OF CENTURY METFOD METFORM OF CENTURY METER O	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		••••••••		, 19	9					
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. io. 1, from						OI	L SANDS OR Z	ONES			
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. io. 1, from to feet. io. 2, from to feet. io. 3, from to feet. io. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR AMOUNT KIND OF FULLED FROM FERFORATIONS PURFOSE 3/8n 48# New 294 Surface Casi 13/8n 48# New 3218 Intermediate MUDDING AND CEMENTING RECORD SIZE OF SIZE OF NEED OF CEMENT USED GRAVITT AMOUNT OF MODE CASING TO GRAVITT MUDUSED MUDDING AND PURP & Plug 1 3-3/8 294 300 PURP & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	No. 1, from	······		1	to	•••••	No. 4	from	••••••	to	***************************************
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Io. 1, from	No. 2, from	•	-•	1	to	**********************	No. 5	from	***************************************	to	
nclude data on rate of water inflow and elevation to which water rose in hole. io. 1, from	No. 3, from	•	•••••		to		No. 6	from	•••••••	to	***************************************
nclude data on rate of water inflow and elevation to which water rose in hole. io. 1, from						IMPO	RTANT WATER	SANDS	•		
Color Colo	Include data	on rate of	water i	nflow and	i eleva		-				
CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT SIND OF CUT AND FERFORATIONS FURFOSE SAS 48# New 294 Surface Casi SAS 32#, 24# New 3218 Intermediate MUDDING AND CEMENTING RECORD SIZE OF CASIN WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUDDING AND DEMENTING RECORD SIZE OF CASIN SET OF CEMENT USED GRAVITY AMOUNT OF MUDDING AND DEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUDDING AND DEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS DEED GRAVITY AMOUNT OF MUDDING AND DEMENTING RECORD SIZE OF CASIN SET OF CEMENT USED GRAVITY RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned ll=15=58.	Vo. 1, from		••••••	••••••	***********	to	***************************************	•••••	feet		
CASING RECORD SIZE WEIGHT NEW OR AMOUNT KINTD OF CUT AND PERFORATIONS PURPOSE 3/8" 48# New 294 Surface Casi -5/8" 32#, 24# New 3218 Intermediate MUDDING AND CEMENTING RECORD SIZE OF CASING WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF HOLE CASING WHERE OF CEMENT USED GRAVITY MUD USED 1" 3-3/8" 294 300 Pump & Plug 1" 3-5/9" 3218 1200 Pump & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	No. 2, from	•••••				to		••••••••	feet	···	
SIZE PER FOOT NEW OR USED AMOUNT KIND OF FULLED FROM PERFORATIONS PURPOSE 3/8" 48# New 294 -5/8" 32#, 24# New 3218 MUDDING AND CEMENTING RECORD SIZE OF CASING SET OF CEMENT MEETIND GRAVITY AMOUNT OF MUD USED T4" 13-3/8" 294 300 PURP & Plug 1" 8-5/8" 3218 1200 PURP & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.											
SIZE PER POOT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE 3-3/8" 48# New 294 Surface Casi -5/8" 32#, 24# New 3218 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD USED GRAVITY MUD USED 7½" 13-3/8" 294 300 Pump & Plug 1" 9-5/8" 3218 1200 Pump & Plug 1" 9-5/8" 3218 1200 Pump & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	No. 4, from	• • • • • • • • • • • • • • • • • • • •	·-•·	••••••	••••••	to	·····	••••••	feet		
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 3/8" 48# New 294 5-5/8" 32#, 24# New 3218 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE OF CEMENT WEET OF CEMENT USED GRAVITY AMOUNT OF MUD USED 7/4" 13-3/8" 294 300 Pump & Plug 1" 8-5/9" 3218 1200 Pump & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.							CASING RECOR	t D			. •
MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SET OF CEMENT WEST OF CEMENT WEST GRAVITY MUD USED The 13-3/8 294 300 Pump & Plug 1 8-5/8 3218 1200 Pump & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	SIZE	WEIG PER F	HT 00T	NEW USE	or D	AMOUNT			M PERFORA	TIONS	PURPOSE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SET OF CEMENT METHOD GRAVITY AMOUNT OF MUD USED 7½** 13-3/8** 294 300 Pump & Plug 1** 8-5/8** 3218 1200 Pump & Plug RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	3-3/8"		48#	N		294					
SIZE OF HOLE SIZE OF CASING SET NO. SACES OF CEMENT SET OF CEME	3-5/8"	32#,			- ''		1				Intermediate
SIZE OF HOLE SIZE OF CASING SET NO. SACES OF CEMENT SET OF CEME											
SIZE OF HOLE SIZE OF CASING SET NO. SACES OF CEMENT SET OF CEME									· · · · · · · · · · · · · · · · · · ·	* *	
Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) MUD USED GRAVITY MUD USED MUD USED GRAVITY MUD USED GRAVITY MUD USED GRAVITY MUD USED MUD U	SIGT OF	SZGT OT						NG RECOR	D	7	
BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	HOLE								MUD GRAVITY		AMOUNT OF MUD USED
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	- 1						-	- 1		-	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	.4.	8-5/8	* 3	218		1200	Pump & Pl	.ug		 	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well plugged and abandoned 11-15-58.	l					<u> </u>					
Well plugged and abandoned 11-15-58.					RE	CORD OF P	PRODUCTION A	ND STIMUL	ATION		
			(1	Record t	he Pro	cess used, No	. of Qts. or Gals.	used, interv	al treated or sho	ot.)	
					••••••	********************************	*********************			*******	
		Well p	Lugg	ed_ar	d a	bandone	1 11-15-58			••••••	
esult of Production Stimulation	••••					***************************************	•••		, ···		
esult of Production Stimulation	·			**********		•••••				••••••	
W-10010101010101010101010101010101010101	esult of Proc	duction Stim	ulation								

COBD OF DRILL-STEM AND SPECIAL TR

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

TOOLS USED

								feet to	
Cable tools	were use	d from	teet	to	teet, a	nd from		feet to	tee t .
				PR	ODUCTION				
ut to Prod	ducing			, 19					
OIL WEL	L: The	production o	during the first 24 h	ours was		bar	rels of liqu	uid of which	% was
	was	oil;	% was	emulsion;		% water	; and	% was so	ediment. A.P.I
		-	***************************************						
TAC WET		•				MCF n	118		harrels o
GAS WEL			•			w.c.r. pr	u.s	***************************************	
			on. Shut in Pressure					•	
Length of	Time Sh	ut in							
PLEA	SE INDI	CATE BEI	OW FORMATIO	N TOPS (IN	CONFORMAN	CE WITH	I GEOGR	APHICAL SECTION (
			Southeastern New				_	Northwestern New	
•			ì	,				Ojo Alamo	
			<u>1</u>		****************			Kirtland-Fruitland	
			T	•				Farmington	
			Γ	-				Menefee	
								Point Lookout	
			7	_				Mancos	
-	-						_	Dakota	
					11514 (Morrison	
						•		Penn	••••
				Γ			т.	<u> </u>	
				Γ			Т.		••••
T. Miss				Γ			т.		•••••
				FORMA	TION RECO	ORD			
From	То	Thickness in Feet	Forma	ation	From	То	Thicknes in Feet		n
0750	9900	1042	Dolombia			-	-		
8758	10250	450	Dolomite Chert and	dolomit					
10 26 0		1 1	Dolomite	MO TOME C					
10550		1 1	Chert and	dolomit	:e				
10700			Limestone						
19900	11000		Chert and	limesto	ne				
11000	11100	100	Limestone						
11100	1155C	450	Chert and	limesto	ne w/sca	tere	đ		
			shale.						
	11650	1	Limestone	and sal	lt				
1		80	Sand		_				
11650	11730			treaks c	of sand				
11650	11730	220	Shale w/s		H				
11650: 11730:	11730 11950		and limes	tone.					
11650 11730 11950	11730 11950 120 2 0	70	and limes Limestone	tone.					
11650 11730 11950 12020	11730 11950 12020 12250	70 230	and limes Limestone Chert and	tone.	Iŧ				
11650 11730 11950 12020	11730 11950 12020 12250	70 230	and limes Limestone Chert such Shale w/s	tone.	Iŧ	one			
11650 11730 11950 12020	11730 11950 12020 12250	70 230	and limes Limestone Chert and	tone.	Iŧ	one			
11550 11650 11730 11950 12020 12250	11730 11950 12020 12250	70 230	and limes Limestone Chert such Shale w/s	tone.	Iŧ	cone			
11650 11730 11950 12020	11730 11950 12020 12250	70 230	and limes Limestone Chert such Shale w/s	tone.	Iŧ	one			
11650 11730 11950 12020	11730 11950 12020 12250	70 230	and limes Limestone Chert such Shale w/s	tone.	Iŧ	cone			

ATTACH SEPARATE SHEET IF	ADDITIO:	NAL SPA	CE IS N	EEDED	
I hereby swear or affirm that the information given herewith is a as can be determined from available records.					ork done on it so far
Company or OperatorCabot Carbon Company Name Percy C. O'Quinn			•	Midland, 1	Paxas