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LAND OFFICE					
TRANSPORTER	OIL				
	GAS				
PROBATION OFFICE					
OPERATOR					

15*

3/4"

1/8"

10 VE

2051

52751

73371

150

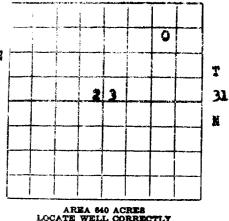
700

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

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 If State Land submit 5 Copies of the Commission. Submit in QUINTUPLICATE



CREEMPATER OLL COMPANY (Company or Operator) SARAN M. HEDORS Well No. 2 in 12 1/4 of 12 1/4, of Sec. 23 T. 32 NORTH BASIN - DAKOTA SAN JUAN 990 If State Land the Oil and Gas Lease No. is..... MAY 8, 1961 Drilling Commenced...... CARDIER BROS. DRILLING COMPANY FARMINGTON, NEW MEXICO 6200 The information given is to be kept confidential until Elevation above sea level at Top of Tubing Head... OIL SANDS OR ZONES No. 4, from 7022 2722 2620 to 7110 No. 1, from..... 4338 2755 7146 ... No. 5, from..... No. 2, from..... 6300 6550 No. 3, from..... No. 6, from..... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from to feet CIL CON COM DIST. 3. CASING RECORD WEIGHT PER FOOT KIND OF SHOE NEW OR USED CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 10 3/4" 32.754 195 Surface Casing 23 k 26 5007 - 5120 ediate 11.60/ 7248 - 7292 a String 2 3/8" 4.70 710b 7093 • 7203 Flow Strip 2.30/ 970 il in 1959 - 1969 New String MUDDING AND CEMENTING RECORD WHERE SET SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT METHOD USED AMOUNT OF MUD USED

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

FRACTURED THROUGH PERFORATIONS 7148 - 7292 WITH 100,000# 20/40 SAND & 100,000 GALLONS
15 CALCIUM CHLORIDE BRINE (DAKOTA SECTION).
FRACTURED THROUGH PERFORATIONS 5007 - 5120 WITH 100,000/ 20/LO SAND & 100,000 GALLONS
RIVER WATER (MESA VERDE SECTION).
Result of Production Stimulation.
Depth Cleaned Out 73214

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	to 7340	feet. z	and from		feet to	fcet.
' - '			feet	to	feet, s	and from		feet on	feet.
					CTION				
Put to Pr	oducing.		•••••••••••••••••••••••••••••••	19					
OIL WE	LL: T	he productio	n during the first 24 he	ours was	***************************************	ba	arrels of lic	quid of which	% was
was oil;% was emulsion;				% wate	r; and	%	was sediment. A.P.I		
Gravity									
G . G			•						
GAS WE		resa yea	n during the first 24 he	mut is il il	NIS.	.M.C.F. p	L POPES	ITIAL 7008 AC	barrels of
	lic	quid Hydroca	arbon. Shut in Pressure	lbs.					
Length o	f Time S	Shut in	Country OUVI	IN (DAIS.	THIAT	al put	EBTIAL	6693 ACF HCF	PD.
PLEA	ASE IN	DICATE B	ELOW FORMATION	TOPS (IN CON	FORMAN	CE WIT	н скосі	RAPHICAL STOR	ION OR SIMARIES
			Southeastern New		2 02002121	1025 WII	ii uzoui	Northwestern	•
T. Anhy			Т.	Devonian			т.	•	
T. Salt			Т.	Silurian	•••••		т.		l
B. Salt	••••••	••••••	Т.	,					
			T.	p				Pictured Cliffs	1.1
			Т.					Menefee	•
			T.						4970
	_		T.					Dakota	7216
			T.						
T. Drink	ard	•••••	т.						
T. Tubb	s	·····	т.		•••••		т.		
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			Т.						······································
I. Miss		••••••	Т.				т.	***************************************	
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From	To	Thickness in Feet	Formati	on	From	То	Thickness in Feet	For	mation
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81 20 5	209		Sand & Shale					The same of the sa	
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1111	4609	198	Sand & Shele						
1609 1792	2771 7133		Shale						
5114	5279		Shale & Sand Sand & Shale						
5275	5650	375	Shele						
5650 5880	5820 6090		Sandy Shale Shale						
6090	6300		Sandy Shale						
6300	6550	250	Shale & Sand						
6550	7080		Shale Send						
7070	7246		Shale						
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7255	7340	85	-	ke Shale					
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									5 <u>2</u> \$
		1		- 		<u></u>	1		
			ATTACH SEPARA	TE SHEET IF	ADDITIO	NAL SPA	CE IS N	EEDED	

Company or Operator	GREENITER CIL COMPANY		30 74 97	404 BT 400	(Date)
		***************************************	July 10,	1961	
as can be determined from	m available records.				
i hereby swear or a	mirin that the information given herewith	is a complete and	correct record of the	well and all wo	rk done on it so far

Company or Operator.

Address.

Address.

Address.

Position at Title.

SUPERINTENDENT