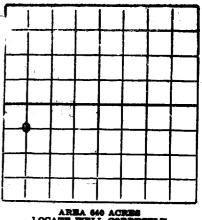
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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Vail	to	District	Office,	Oil	Conservation	Commission,	to	which	Form	C-101	Was	sent	not
ater	the	n twenty	days :	lter	completion of	well. Follow	ins	truction	s in l	Rules ar	ad Re	gulat	ions
l th	e Q	وأحباستيبوا	a. Subi	mit is	QUINTUP	LICATE	L	State	Lond	aubmi	t 6 (Capie	18



AREA 640 ACRES LOCATE WELL CORRECTLY BTA OIL Producars Carper State Ltd. Well No. 1 17-8 R -32-E NMPM Pool, _____County. Maliamar line and 2200 feet from South Well is 330 feet from Wast Drilling Commenced 6/19 19.64 Drilling was Completed 6/27 19.64 Midland, Texas OIL SANDS OR ZONES IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet. No. 2, from to to feet. No. 4, from to feet. CASING RECORD WEIGHT PER FOOT WEW OR KIND OF CUT AND PULLED FROM AMOUNT PERFORATIONS PURPOSE 711 20 Used 1417 HOWCO Surface MUDDING AND CEMENTING RECORD NO. SACES OF CEMENT SIZE OF WHERE MUD AMOUNT OF MUD USED 1417 Pump & Plug Air Mist RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None -Dry Hole

TD. 48001

Depth Cleaned Out.....

RECORD OF DRILL-STEM AND SPEC $\,\,$. TESTS

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

TOOLS USED

Rota	ry too	ls were	used from	fe	et to. 4800 1	D feet, a	ınd from		fcet to	fcet
Cabl	e tooli	s were u	sed from	fe	et to	feet, a	ind from		feet to	feet
					PROI	UCTION				
Put	to Pro	ducing	Pfu	<u> </u>	, 19					
OIL	WEL	L: Ti	ne production	n during the first 24	hours was Dry	Hole	ba	arrels of lic	quid of which	. % wa
									% was	
		•		• :			70 wate	r; and	% was	sediment. A.P.I
				~						
GAS	WEL	L: Th	e production	n during the first 24	hours was Dry	Hole	M.C.F. p	olus		barrels of
		liq	uid Hydroca	rbon. Shut in Press	urelb	NS.				
Leng	gth of	Time S	hut in							
					•		CE WITH	M OFOCI	RAPHICAL SECTION	
	Landen		DICATE B	Southeastern Ne		NFURMAN	CE WIT	A GEOGI	Northwestern New	•
т	Anhy	· · · · · · · · · · · · · · · · · · ·	20	501	T. Devonian			' T.	Ojo Alamo	
	•		120	551	T. Silurian				Kirtland-Fruitland	
В. 3	Salt		25	101	T. Montoya			Т.	Farmington	
Т.	Yates.		30(501	T. Simpson			Т.	Pictured Cliffs	
		rs	20/		T. McKee				Menefee	
T. (Queen				T. Ellenburger				Point Lookout	
T. (Graybi	urg	442 470)51	T. Gr. Wash				Mancos	
					T. Granite				Dakota	
					T				Morrison	
					т				T CHILL.	
T . 4	4bo		·····	·	т					
T. 1	Penn	••••••	•••••••••••••••••••••••••••••••••••••••		т	•••••				
T. 1	Miss	-	·····		Т			т.		***************************************
					FORMATI	ON RECO	ORD			
Fre	om	То	Thickness in Feet	Form	nation	From	То	Thickness in Feet	Formatio	on
- 9 - 1 265 2 5 1 0	5	260 2510 3060	260 1245 5 50	Red Beds Salt Anhydrite -						
3060 360 3840 4825 4705		3605 3840 4425 4705 4800	545 235 585 280 95	Lime - Anhy	Anhydrite -					
				~~~						-
				ATTACH SEPA	RATE SHEET IF	ADDITIO	NAL SPA	ACE IS N	EEDED	

ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so far
	Address 104 South Pecos, Midland, Texas
Company or OperatorRTA Q11 Producers	Address 104 South Pacos, Midland, Texas
	Position at Title. Engineer