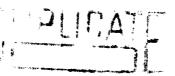


## **NEW MEXICO OIL CONSERVATION COMMISSION**

Santa Fe, New Mexico E 000



WELL RECORM 7:42

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.

of the Commission. Submit in QUINTUPLICATE. AREA 640 ACRES LOCATE WELL CORRECTLY Charma Oil Company STATE Wildcat Well is 660 feet from North line and 1980 East B-11294 ...... If State Land the Oil and Gas Lease No. is..... Name of Drilling Contractor Gackle Drilling Company Hobbs, New Mexico Elevation above sea level at Top of Tubing Head..... 3610' OIL SANDS OR ZONES No. 1, from.... 3849 IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. CASING RECORD WEIGHT PER FOOT NEW OR USED KIND OF SHOE CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 10 3/4 40 Tou 248 None 20 4085 Raker MUDDING AND CEMENTING RECORD SIZE OF SIZE OF NO. SACKS OF CEMENT AMOUNT OF MUD USED METHOD USED MUD GRAVITY <u> 10 3/4</u> 260 250 Hall iberton 8 3/4 4085 200 Halliburton RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Sand frac w/10,000 gallons Femeries oil and 17,590 lbs. sand thru perforations... from 3849-99' and from 3904-39' 

## B' BD OF DRILL-STEM AND SPECI TES"

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

## TOOLS USED

Rotary too	ls were us	ed from	fee	t to	4007	feet, and	from			feet to	feet.		
Cable tools	were use	d from	fee	t to		feet, and	l from			feet to	feet.		
					PRODUC	TION							
			Jame 2		, 1954								
Put to Pro	•				•								
OIL WEL	L: The	production	during the first 24	hou	rs was		barre	els of li	quid	of which	% was		
was oil;% was emulsion;					nulsion:		% water;	and		% was sedin	ent. A.P.I.		
							·						
		•			_								
GAS WEL	LL: The	production	during the first 24	hou	rs was 2,80	0 M	.C.F. plu	s	<b></b> -		barrels of		
			rbon. Shut in Pressu										
				11 C	Ios.								
Length of	f Time Sh	ut in	12 hours										
				ON	TOPS (IN CONF	ORMANC	E WITH	GEOG	RAF	PHICAL SECTION OF	STATE):		
			Southeastern Ne							Northwestern New Me			
T. Anhy.				T. Devonian				Т.	Oj	jo Alamo			
•										T. Kirtland-Fruitland			
B. Salt		3290								Farmington			
T. Yates		3470		T. Simpson						ctured Cliffs			
			•••••				т.			Menefee			
				•			Т			Point Lookout			
-	· - •									Mancos			
T. San Andres								Т.	. <b>D</b> :	akota			
T. Glorieta								T	. М	Iorrison			
								<b>T</b>	. Pe	enn			
T. Tubb	os			T.				т					
T. Abo				T.	•			Т					
T. Penn	1			T.									
T. Miss.	<b></b>			T.				Т	·		•		
					FORMATIO	N RECO	RD						
	1	Thickness	_			77		Thickn		Formation			
From	То	in Feet	For	mati	on	From	То	in Fee					
0	575		Red Bed										
575	1503		Red bed and										
1503	1897		Ambydrite at				-						
1897 3286	3266 3578		Ashydrite		907.0								
3578	3762		Anhydrite a	nđ	lime		]						
3762	4085		Lime										
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			ATTACH SE	PAF	ATE SHEET IF	ADDITIO	ONAL SP	ACE IS	3 NE	CEDED			
1 1	hereby swe	ear or affire	m that the informa	tion	given herewith is	a complete	and corre	ect reco	rd of	the well and all work do	ne on it so fa		
			available records.		-	_							
	_ > - > - > - > - > - > - > - > - > - >	<del></del>	<del></del>			•		tune 7	. ]	.954	(Date)		
<b>C</b> 1			Charm 011 Com	مد	nv	Addres	314	Carr	***	Ridge Artesia.	J.H.		
Company or Operator. Chara 011 Company							Address314 Carper Bidgs, Artesia, N.M.						
Name	Vi	las St	Sheldon	سب		Position	n or Title	Agn	<b>15</b>				