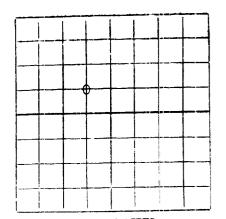
m e



## 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 of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

AREA 640 ACRES LOCATE WELL CORRECTLY Intex Oil Company (Company or Operator T. 12 S , R. 32 E , NMPM. Well No .. Caprock North line and 1980 1980 Well is ..... 29 . If State Land the Oil and Gas Lease No. is...... of Section... March 18, 19 58 Drilling was Completed. Drilling Commenced. Shelre Drilling Company Name of Drilling Contractor. P. O. Box 1156, Lovington, N. M. Ground level Elevation above sea level at Top of Tubing
No restrictions The information given is to be kept confidential until OIL SANDS OR ZONES 30291 30261 No. 1, from.... No. 5, from..... No. 2. from..... No. 6, from..... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No known water sands No. 2, from... CASING RECORD KIND OF SHOE NEW OR USED CUT AND PULLED FROM PERFORATIONS PURPOSE AMOUNT BIZE Surface Casing 8 5/8" OD 24 346.00\* None None None New MUDDING AND CEMENTING RECORD WHERE SET NO. SACKS OF CEMENT SIZE OF HOLE METHOD UPED 8 5/811 Pump Native & Aquagel 11" 346.001 225 (OD) Clear water to 2850°, mudded up at 2850° w/salt gel & starch, weight 10.8#/gal, viscosity 38 sec and water less 10 cc's. RECORD OF PRODUCTION AND STEWULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Result of Production Stimulation 

Depth Cleaned Out.....

## ECORD OF DRILL-STEM AND SPECIAL 1 No

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

## TOOLS USED

			Ofeet to	3032				_	
			feet tofeet to						
Cable tool	as were us	eu mom				id Prom	•••••••	leet to	tee
		Dry	Hole		UCTION				
Put to Pro	oducing			•					
OIL WEI	LL: The	production	n during the first 24 hours	wasDry	HOTE	bar	rels of liq	uid of which	% wa
	was	oil;	% was emul	sion;	••••••	.% water	; and	% was	sediment. A.P.
	Gra	vity							
GAS WEI	LL: The	production	during the first 24 hours	was		M.C.F. pl	us		barrels
			rbon. Shut in Pressure			, -			
T 41 4	_	-							
_									
PLEA	ASE IND	ICATE BI	ELOW FORMATION TO Southeastern New Mexi		VFORMAN	CE WITH	I GEOGE	RAPHICAL SECTION  Northwestern New	•
. Anhy.	140	<b>81</b> .	,	evonian			Т.:	Ojo Alamo	•
. Salt	147	21		lurian				Kirtland-Fruitland	
. Salt			т. м	Iontoya			Т.	Farmington	
				mpson					
	302	n f		lcKeellenburger				Menefee Point Lookout	
- •				r. Wash				Mancos	
•	San Andres T. Granite						<b>T</b> .	Dakota	
								Morrison	
								Penn	
. Miss			Т			······································	т.	•••••	***************************************
			F	FORMATIC	ON RECO	RD			
From	То	Thickness in Feet	Formation		From	To	Thickness in Feet	Formation	on
0 310 410 470 170 265 400 020 032 T.	310 1410 1470 2170 2265 2400 3020 3032	310 1100 60 700 95 135 820 12	Caliche, Sd & Si Redbeds & Sand Anhydrite Salt & Anhydrite Anhydrite Sand & Shale Anhydrite, Shale Sand	9					
		1	- ·			i			
								•	
						,			
						·			
		•				٠			
			ATTACES OFFI A TO A TOTAL	GUDDAN 112	Applexon	JAI SD			
			ATTACH SEPARATE						
			that the information given						done on it so f
					a complete a	and correc	t record o	f the well and all work of	done on it so f
s can be	determine	ed from ava	that the information given		a complete a	nd correc	t record o	f the well and all work of	(Date)
s can be		ed from ava	that the information given	herewith is a	a complete a	nd correc	t record o 19, 19 Box 12	f the well and all work of 58	(Date)