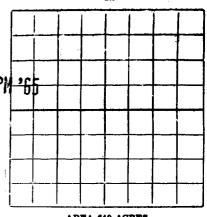
NEW MEXICO OIL CONSERVATION COMMISSION

NUMBER OF COPIE	S RECEIVED		
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LAND OFFICE			
TRANSPORTER	OIL	T	
	GAS		

Santa Fc, New Mexico

WELL RECORD

Aug 17 12 59 PM 16



Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not Mail to District Office, On Conservation Constitutions in Rules and Regulations 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 (Company or Operator) Well is feet from OF ? Name of Drilling Contractor for the second s OIL SANDS OR ZONES **C**D IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet. CASING BECORD KIND OF SHOE WEIGHT PER FOOT NEW OR USED CUT AND PULLED FROM PERFORATIONS SIZE AMOUNT PURPOSE MUDDING AND CEMENTING RECORD WHERE SET METROD USED AMOUNT OF MUD USED SIZE OF HOLE SIZE OF NO. SACKS OF CEMENT MUD GRAVITY RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Result of Production Stimulation.....

Depth Cleaned Out.....

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

			PRODUC	TION			
Put to I	Producing		, 19				
OIL W	ELL: T	he produc	tion during the first 24 hours was		b	arrels of li	quid of which
			% was emulsion;				
					,.	, 	was sediment.
CAC III							
GAS WI	ELL: T	he product	tion during the first 24 hours was		.M.C.F.	olus	barı
	lie	quid Hydr o	ocarbon. Shut in Pressurelbs.				
Length	of Time	Shut in					
PLI	EASE IN	DICATE	BELOW FORMATION TOPS (IN CONF	ORMAN	CE WIT	H GEOG	RAPHICAL SECTION OF STATE
		Unknor	Southeastern New Mexico				Northwestern New Mexico
T. Anh	y	OHARO	T. Devonian	• • • • • • • • • • • • • • • • • •		т.	
			T. Silurian			т.	
			T. Montoya				Farmington
			T. Simpson				Pictured Cliffs
			T. McKee				Menefee
			T. Ellenburger T. Gr. Wash				Point Lookout
			T. Granite				Mancos
			T				Dakota
T. Drin	kard	ማ-ታ-ነብ-(т.				Penn
T. Tubl	os	***********	Т				
T. Abo	······	эжэ 10,29 (Т		····		
	Mot	Dana -	2 1 av		•••••		
T. Miss.			* *************************************			Т.	••••
	,		FORMATION	RECO	RD		
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
•	2670	iulo	sarcatone red-gray, fine				
			grained well cemented				
)	L300	1430	sanstone red, very fine		<u> </u>		
<u> </u>	52LL	964	grained, triable buff-ten-brown dense very				
	عبعار	1	fine crystelline timestone				
i	Sufe.	298	white-brown-gray dense very	fine			
	77 -3 73 - 5	11 21	crystalline limestone				
•	7270	11,34	ton bronw dense very fine crystalline limestone				
	2008	75.5	ten-light crown dense very				
	al 2	11775	fine crystalline limestone				
	9473 102:6	11,73	graen-gram shale white-buff-brown sense fine				
			crystalline limestone				
Y 5	10015	213	white-gray matfled chalky-de				
İ			charty fine crystalling fost	.111 Fe	រាប់ប្រទ	}	
			linestone.			, m 1 Audit	
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			1	İ			

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information	on given herewith is a complete and	d correct record of the well and all	work done on it so fa
as can be determined from available records.			work done on it to id

(Date)
Address 10 Lamar 1. ichita Falls, Texas