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of Section Drilling Comme Name of Drillin	nced	7-28-57			Drilling	was Completed.	10-10	5 7		, 19
Drilling Country			***********************				•			•
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Address Elevation above		*****						***************		
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				OIL SANI	DS OR 20	NES				
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Include data or			d elevation to		ose in hole		-feet.			
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No. 1, from			d elevation to	which water r	ose in hole		feet			
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RECORD OF DRILL-STEM AND SPECIAL TREES

TOOLS USED Retary tools were used fromfeet tofeet to		I	f drill-stem or ath	er specia .sts or i	devia	tion surveys wer	e made, submit report 🦲	.epa	rate sheet and attach herei	10 ···
Cable tools were used from feet to feet, and from feet, and from feet to feet, and from feet, and from feet to feet, and from feet to						TOOLS	USED			
Cable tools were used from feet to feet, and from feet, and from feet to feet, and from feet, and from feet to feet, and from feet to feet, and from feet to feet, and from feet, and feet	Ro	tary tools w	ere used from	()fe	et to.	12,070	feet, and from		feet to	feet.
Put to Producing Dry Hole , 19										
Put to Producing Dry Hole , 19						PBODU	OTION			
OIL WELL: The production during the first 24 hours was. DFT barrels of liquid of which			D 7	m Anla						
was oil; % was emulsion; % water; and % was sediment. A.P.I. Gravity	Put	t to Produci	ing	· · · · · · · · · · · · · · · · · · ·		, 19				
Gravity	OI	L WELL:	The production	during the first 24	hour	s wasDi	barrels	of lie	quid of which	% was
Gravity			was oil;	% wa	s em	ulsion :	% water: an	d	% was s	diment API
GAS WELL: The production during the first 24 hours was M,C.F. plus barrels of liquid Hydrocarbon. Shut in Pressure lbs. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico T. Anhy T. Devonian T. Ojo Alamo T. Salt T. Divide and the second seco							······································			Jument, 11.1.1.
liquid Hydrocarbon. Shut in Pressure			Gravity		•••••					
Length of Time Shut in	GA	S WELL:	The production	during the first 24	hour	s was				barrels of
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Southeastern New Mexico Northwestern New Mexico T. Anhy. T. Devonian. T. Ojo Alamo. T. Salt T. Silurian. T. Kirtland-Fruitland. B. Salt T. Montoya. T. Farmington. T. Yates T. Montoya. T. Pictured Cliffs. T. 7 Rivers. T. McKee. T. Menefee. T. Queen. T. Ellenburger. T. Mancos T. San Andres. T. Granite. T. Dakota. T. Olinkard T. T. Grazili T. Drinkard T. T. T. Tubbs. 7821. T.			liquid Hydrocar	bon. Shut in Pressu	ire	lbs.				
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FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
10993 11367 11935	1778 3447 4286 4414 5855 6300 6500 9104 10993 11367 11935 12013 12070	1669 839 128 1441 445 200 2604 1889 374 568 78	Radbad Anhydrite & Sult Anhydrite & Gyp. Dolomite Dolomite & Sund Dolomite & Sand Dolomite Stand Lime Shale Dolomite				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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

Continental	043	Pomeron
Volumenter	U3.C	Lonnar

Banke

Т.

Address Box 427, Hobbs, New Mexico цì**ў** Company or Operator Frank T. Elliott

Name.....

Position of Title District Superintendent