OIL		NEW N		, CONSERVATION ta Fc, New Mexico	COMMISSION			
ANSPORTER GA	- 1			RE PC, NEW MICHO				
areau of m	nines /]						
	•		WI	ELL RECORD				
					L	<u> </u>		
later than	n twenty days af	fter completion	a of well. Follow	, to which Form C-101 r instructions in Rules a	nd Regulations 📱			
	. Colles	-	UPLICATE	"If State Land submi	t & Copies		WELL COR	es Riictly
4	(Com	apany or Operator	r)	.1⁄4, of Sec	_ 17-5	(Lezse)	241	······································
Well No								
Well is.	50*			line and 990				
	and all			nd Gas Lease No. is				
				19 Drilling was (
-				Conpany				
	-	P.O. 1	Box 798,	Artesia, Nev	Nexico		t * * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·
	ve sca level at 10	-			I ne information	n given is to i	be kept con:	ndential u
14 sep o o se o o o se a se o de sec		***************************************						
	812		41A	IL SANDS OR ZONES				
- ,				No. 4, from.				
-				No. 5, from.				
No. 3, from		to	F1	No. 6, from.		R	E-1-V-E	E-Đ
•			IMPO	RTANT WATER SANI	8		21 (S)	
Include data «	on rate of water	inflow and ele		water rose in hole.		DEC	2 8 1962	2
No. 1, from	lleas		to		feet.	C i	్లియ్, రాజు	
							IA, UFFICI	E
No. 3. from			to		feet.			
•								
•								
		1	·····	CASING BECORD			<u> </u>	
SIXE A - 4 / A ⁴³	WEIGHT PER FOOT	NEW OR USED	AMOUNT			FORATIONS	PUE	POSE
411	0.50	- USOGJ-	-05 300*	Reilithur ton	300		Sur .	face
						-010	22.720	
	_	+					+	······
			<u></u>		<u></u>	·····		
			MUDDING	AND CEMENTING R	ECORD			
SINE OF MOLE	CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD GRAVITY		AMOUNT MUD US	OF ED
			NO. SACES OF CEMENT	METHOD USED Carculated			AMOUNT MUD US	OF ED
MOLE	CASENG		NO. SACES OF CEMENT	USED			AMOUNT MUD US	OF ED

LECORD OF DRILL-STEM AND SPECIAL TL ...S

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

				TOOLS USED			
Ro Ca	otary tools w ible tools we	ere used from	leet : leet :	tofeet to	and from		feet tofeet.
				PRODUCTION			
Pu	t to Produc	ing					
OI	L WELL:	The production during the first 2	4 ho	ours was	barrels	of lie	quid of which
		was oil;% v	was e	emulsion;	% water; an	d	% was sediment. A.P.I.
		Gravity					
GA	S WELL:	The production during the first 2	4 ho	urs was	M.C.F. plus		barrels of
		liquid Hydrocarbon. Shut in Pres	surc.	lbs.			
$\mathbf{L}\epsilon$	ength of Tin	ne Shut in		·····			
	PLEASE	INDICATE BELOW FORMAT	ION	TOPS (IN CONFORMA	NCE WITH GE	COGI	RAPHICAL SECTION OF STATE):
		Southeastern N					Northwestern New Mexico
Т.	Anhy		Т.	Devonian		т.	Ojo Alamo
							Kirtland-Fruitland
B.	Salt		Т.	Montoya		т.	Farmington
							Pictured Cliffs

T. McKee

T. Ellenburger.

T. Gr. Wash....

Granite.....

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FORMATION RECORD

т.

From

Т.

Т.

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Т.

Thickness

in Fcet

То

Menefee.....

Point Lookout.....

Mancos.....

Formation

T. Dakota.....

T. Morrison.....

\$12*

T. Queen.....

T. San Andres.....

T. Drinkard.....

T. Abo....

T. Penn.....

T. Miss.....

Thickness

in Feet

19'

62'

14"

31

20

137'

100'

32*

20*

46

20'

18'

106

0*

854

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To

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Grayburg.....

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715'

770

111'

816'

836'

ATTACH SEPARATE SHEET IF ADDITIONA	L SPACE	IS NEEDED	
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Ashydr11

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. 1.0 -

R.D. Collier Company or Operator	Address	Dox	796,	Artesia,	H. M.	(Date)
Name		Title	GLI	Cl er k		