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of the Co	n twenty da ommission. S	ys after co Bubmit in (mpletion of OUINTU	of well. Follow PLICATE	instructions in F If State Land	ules and Regula submit 6 Copi	tions ' ss	AR	EA 640 AC	RES	
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 b. 1, from c. 2, from c. 3, from c. 4, from size 3/8" 5/8" 1/2" size of Hole 	WEIG FER FO 48# 36# & 17# & 17# & SIZE OF CASING 13 3/8"	ET 2 DOT 2 40# 20# WHERE SET 34	v and clevs vew or used New New New New	IMPOR ation to which y toto	TANT WATER water rose in hol CASING RECO KIND OF SHOE Different AND CEMENT: METHOD USED	SANDS c. BD CUT AND PULLED FROM s1 6000 1 ING RECORD G ug Cemen ug Cemen	fcet	TIONS	P Suri Inte Oil AMOU2 MUD	URPOSE aCe Imediat String	
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 b. 1, from c. 2, from c. 3, from c. 4, from size 3/8" 5/8" 1/2" size of Hole 	WEIGI FER FO 48# 36# & 17# & 17# & SIZE OF CASING 13 3/8" 9 5/8"	ET 2 007 2 40# 20# 20# 20# 36 WHEERI SET 36 506	v and eleva vew or USED New New New Sl 1 Sl 1 Sl 1 Sl 1 Sl 1	IMPOR ation to which whi	TANT WATER water rose in hol CASING RECO KIND OF BHOE Difterent AND CEMENT METHOD USED Pump & Fi Pump & Pi Pump & Pi	SANDS c. BD CUT AND PULLED FROM AL 6000 1 ING BECOBD G U.G Cemen U.G Cemen U.G Cemen U.G Cemen	.feet	TIONS	P Suri Inte Oil AMOU2 MUD	URPOSE aCe Imediat String	
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 1, from 2, from 3, from 4, from size 3/8" 5/8" 1/2" size of HoLe L/2" L/2" L/4" 3/4" 	WEIG FER FO 48// 36// & 17// & 13/8" 9 5/8" 9 5/8" 5 1/2"	ET 2 DOT 2 40# 20# 20# 34 502 1411 (Recc €E. JMOX	v and eleva	IMPOR ation to which whi	TANT WATER water rose in hol CASING RECO EXAMPLE METHOD BEED Pump & Pl Pump & Pl Pump & Pl Pump & Pl Pump & Pl RODUCTION A of Qts. or Gal	SANDS E. BD CUT AND PULLED FROM A1 6000 1 ING BECORD G U.S Cemen U.S Cemen U.S Cemen U.S Cemen U.S Cemen U.S Cemen U.S Cemen U.S Cemen U.S Cemen	A Constraints of the second se	TION8	P Suri Inte Oil	URPOSE aCe I'med_at Str 411_ VT OF USED	e

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Depth Cleaned Out

LE JED OF DEILL-STEM AND SPECIAL T.

	L	f drill-stem or other special tests o	r deviation surveys wer	e made, submit report on sepa	rate sheet and attach hereto	
			TOOLS			
Ro	otary tools w	ere used from	feet to 14,118	feet, and from	feet to	
C	ble tools we	re used from	feet to	feet, and from	feet tofeet.	
			PRODU	OTION		
Pu	t to Produci	ng P & A September 10	, <u>19</u> 63			
01	L WELL:	The production during the first	24 hours was	barrels of li	quid of which% was	
		was oil;%	was emulsion;	% water; and	% was sediment. A.P.I.	
		Gravity				
GA	S WELL:	The production during the first 2	4 hours was		barrels of	I
		liquid Hydrocarbon. Shut in Pres	surclbs.			
Le	ngth of Tim	e Shut in				
	PLEASE	INDICATE BELOW FORMAT	ION TOPS (IN CON)	FORMANCE WITH GEOG	RAPHICAL SECTION OF STATE):	
		Southeastern N			Northwestern New Mexico	
T.	Anhy:	*****	T. Devonian	т.	Ojo Alamo	•
Т.	Salt		T. Silurian	3,992' (-10,198') _T	Kirtland-Fruitland	
B.	Salt		T. Montoya	т.	Farmington	_

T. Ellenburger...... T. Point Lookout.....

(-2789')_{T.}

9690' (-5896')_T

Т.

Т.

Т.

Dakota.....

·····

T. Mancos.

2130" (+16561) Morrison

Penn.

6583

T. Woodford Shale 13,880' (-10,086')

FORMATION RECORD

T. Gr. Wash.....

Granite.....

T. Base Red Beas

Т.

Т.

Τ.

Т.

T. Yesu

T. Wolicamp

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	2138		Caliche & Reu Beds				
2138	3243		Selt & Anhyurite				
3243	4940		Anhydrite w/ Red Chale & I	blomite		1	
4940	9690		Dolomite v/Shale				
9690	10893		Limestone w/Chert, Shale,		e		
10893	13096	2203	Limestone, Shale w/Chert &	sind			
	13880		Limestone & Chert				
	13992						
13992	14118	126	Dolomite				
						1	
_							

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 on it so far as can be determined from available records.

as can be determined from available record

T. Yates 3243' (+551')

San Andres 4940" (-1146")

Abo 8410' (-4616')

Penn 10,893' (-7099')

Miss Lo. 13,096' (-9302')

Gloricta.....

T. Drinkard.....

Tubbs.....

7 Rivers.....

Oucen.....

Grayburg.....

Т.

Т.

Τ.

Τ'.

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Τ.

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Т.

Т.

September 26, 1963

Position or Title....District Exploitation Engineer

Name R. A. Lowery Original Signed By R. A. LOWERY