		1 1	-	- 1 M Sec.			
			RED	NEW MEX		SERVATION CO	
	-+-+		DEC	1.6 1959	Santa Fe.	New Merico	MMISSION
	╞╌╄╌╂╌╀		UE.O	-		New Mexico	in inter prop
		-+	200 10 10	ESIA, OFFICE			
		0	ART	EBIAT	WELL	RECORD	
			Mail to Di	strict Office, Oi	l Conservation C	ommission, to which	Form C-101 was sent
				wenty days arter	' completion of w	ell. Follow instruction	s in Rules and Regulat Land submit 6 Copie
100	AREA 640 ACR	ES RECTLY			m gonviorta	LAIL. II State	Land submit & Copie
	ROSS 1	RUNNE	2		W1.11T	° 3 . 11/12	
	(Company or Ope	rator)	*****************************		(Lease)	
ell No	*	, in		.¼, of Sec	8 , T.	11 South R.	28 East, NM
	Wildca	t		Deal	Chaves		
ll is	6 340	feet from	504/3	line and	990	feet from	East
Section	•	If S	State Land the Oil a	nd Gas Lease No	. is		
lling Co	mmencedN	ovember	26,	19	ng was Complete	December	7. , 19
me of D	rilling Contract	or	-owery Walk	e #			
dress							
					••••••••••••••••••••••••••••••••••••••		be kept confidential u
			19		The in	tormation given is to	be kept confidential u
			•				
				L SANDS OR	ZONES		
1, from	333-3	to		No.	4, from	to	
2, from	994. 5	to	1004	No	5 from		
2 6	1156		1160			to	***********
ude data			IMPOI	TANT WATE	B SANDS	to	
	a on rate of wat	er inflow and	IMPOF elevation to which	TANT WATE water rose in ho	B SANDS le.		
1, from.	a on rate of wat None ad	ter inflow and	IMPOF elevation to which to	TANT WATE	B SANDS le.	feet,	
1, from. 2, from.	a on rate of wat None ad	ter inflow and	IMPOF elevation to which to	Water rose in ho	B SANDS le.	fcet	
 from. from. from. 	a on rate of wat None ad	er inflow and Direct	IMPOF elevation: to which to to	Water rose in ho	B SANDS le.	feet	
 from. from. from. 	a on rate of wat None ad	er inflow and Direct	IMPOF elevation to which to	Water rose in ho	B SANDS le.	feet	
 from. from. from. 	a on rate of wat None ad	er inflow and Direct	IMPOF elevation to which to to to	Water rose in ho	B SANDS	feet	
 from. from. from. 	a on rate of wat None ad	er inflow and	IMPOF elevation to which toto toto	CASING RECO	B SANDS le. BD CUT AND	feet	
1, from. 2, from. 3, from. 4, from.	a on rate of wat	er inflow and	IMPOF elevation to which toto toto	CASING RECO	B SANDS le. RD	feet	
1, from. 2, from. 3, from. 4, from.	a on rate of wat	er inflow and	IMPOF elevation to which toto toto	CASING RECO	B SANDS le. BD CUT AND	feet	
1, from. 2, from. 3, from. 4, from.	a on rate of wat	er inflow and	IMPOF elevation to which toto toto	CASING RECO	B SANDS le. BD CUT AND	feet	
1, from. 2, from. 3, from. 4, from.	a on rate of wat	er inflow and	IMPOF elevation to which toto toto	CASING RECO	B SANDS le. BD CUT AND	feet	
1, from. 2, from. 3, from. 4, from.	a on rate of wat	er inflow and	IMPOF elevation to which to	CASING RECO	B SANDS le. BD CUT AND PULLED FROM	feet	
1, from. 2, from. 3, from. 4, from. 8IZE	a on rate of wat	er inflow and	IMPOF elevation to which to	AND CEMENT	B SANDS le. BD CUT AND PULLED FROM	fcet	PURPOSE
1, from. 2, from. 3, from. 4, from. 8IZE	A ON FATE OF WAT	WHERE SET	IMPOF elevation to which to	CASING RECO	B SANDS	feet	
1, from. 2, from. 3, from. 4, from. 8IZE	a on rate of wat	ver inflow and Died	IMPOF elevation to which toto toto be AMOUNT MUDDING A NO. SACKS	AND CEMENT	B SANDS	fcet	PURPOSE
1, from. 2, from. 3, from. 4, from. SIZE	A ON FATE OF WAT	WHERE SET	IMPOF elevation to which toto toto be AMOUNT MUDDING A NO. SACKS	AND CEMENT	B SANDS	fcet	PURPOSE
1, from. 2, from. 3, from. 4, from. SIZE	A ON FATE OF WAT	WHERE SET	IMPOF elevation to which toto toto be AMOUNT MUDDING A NO. SACKS	AND CEMENT	B SANDS	fcet	PURPOSE
1, from. 2, from. 3, from. 4, from.	A ON FATE OF WAT	WHERE SET	IMPOF elevation to which to	AND CEMENT	B SANDS	fcet	PURPOSE
1, from. 2, from. 3, from. 4, from. 8IZE 8IZE	A ON FATE OF WAT	WHERE SET	IMPOF elevation to which toto toto be AMOUNT MUDDING A NO. SACKS	AND CEMENT	B SANDS	fcet	PURPOSE
1, from. 2, from. 3, from. 4, from. 8IZE	A ON FATE OF WAT	WHERE SET	IMPOF elevation to which to	AND CEMENT METHOD USED	B SANDS	fcet. fcet. fcet. fcet. PERFORATIONS	PURPOSE
1, from. 2, from. 3, from. 4, from. 8IZE	A ON FAIL OF WEIGHT PER FOOT BIZE OF CASING	VERE WHERE SET (Record the	IMPOF elevation to which to	CASING RECO CASING RECO KIND OF SHOE AND CEMENT METHOD USED CODUCTION A of Qts. or Gala	B SANDS	feet	PURPOSE AMOUNT OF MUD USED
1, from. 2, from. 3, from. 4, from. SIZE	A ON FAIL OF WEIGHT PER FOOT BIZE OF CASING	VERE WHERE SET (Record the	IMPOF elevation to which to	CASING RECO CASING RECO KIND OF SHOE AND CEMENT METHOD USED CODUCTION A of Qts. or Gala	B SANDS	fcet. fcet. fcet. fcet. PERFORATIONS	PURPOSE AMOUNT OF MUD USED
1, from. 2, from. 3, from. 4, from. SIZE	A ON FAIL OF WEIGHT PER FOOT BIZE OF CASING	VERE WHERE SET (Record the	IMPOF elevation to which to	CASING RECO CASING RECO KIND OF SHOE AND CEMENT METHOD USED CODUCTION A of Qts. or Gala	B SANDS	feet	PURPOSE AMOUNT OF MUD USED
1, from. 2, from. 3, from. 4, from. SIZE	WEIGHT PER FOOT	NEW O USED WHERE SET (Record the Lapth	IMPOF elevation to which to	AND CEMENT METHOD USED BODUCTION A of Qts. or Gale	B SANDS	feet	PURPOSE AMOUNT OF MUD USED

Result of Production Stimulation.....

Depth Cleaned Out.....

RD OF DRILL-STEM AND SPECIAL TEST

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto TOOLS USED Rotary tools were used from......feet to.....feet to.....feet, and from.....feet to.....feet. Cable tools were used from......feet to.....feet, and from.....feet to.....feet. PRODUCTION Put to Producing....., 19...... was oil;% was emulsion;% water; and% was sediment. A.P.I. Gravity..... GAS WELL: The production during the first 24 hours was......barrels of liquid Hydrocarbon. Shut in Pressure.....lbs. Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico Southeastern New Mexico T. Anhy..... T. Devonian..... Т. Ojo Alamo..... Kirtland-Fruitland Т. T. Silurian Salt..... Τ. Farmington..... т. Т. Montoya..... -----B. Salt..... Yates. 305 Pictured Cliffs..... Т. Simpson..... Т. Т. Menefee..... McKee..... Т. _____ Т. 7 Rivers..... Т. Queen 1075 Point Lookout..... Ellenburger..... Т. Т. T. Mancos..... Т. Gr. Wash..... Т. Grayburg..... T. Dakota..... Granite..... Т. Т. San Andres..... T'. Morrison..... Т. Glorieta..... Т. Т. т. Penn ------Drinkard..... т Τ. Т. ----------Tubbs..... T. Т. Т. -----Abo..... Т. Т. Т. Τ. Penn..... Т. т , Т. Miss Т.

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	1248		Red bods, salt, gypsum, Aahydrite				
			S. S. O. 333'-338'-Yate Show Gileonite 994. 5-10 Upper Queen S. S. O. 1156'-1160' Pens	64 °			
							7
					10.00°		2
				ALE JULIEAT	, OF MIN		

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. amber 11460

Company or Operator	(Charles C. Lovelses, Jr.) (Date) Address. 211 Petroleum Building
	Position or Title