	281						(Per
	T-1-1-			NEW MEX	ICO OIL CON	SERVATION CO	MMISSION
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-	┝─┼╼┽┈	╉╼╊╼╉╼			WELL	RECORD	NOV 9 1959
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		+ $+$ $+$	Mail to Di	strict Office, Oi	1 Conservation C	commission, to which	Form C-101 was a
			SHOCK CHARTE P	weaty days are:	completion of w	ell. Follow instruction	ns in Rules and Reg Land submit 6 Co
LOC	AREA 640 A ATE WELL C	CRES ORRECTLY					
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alles	Hideat	- <del>- 1</del>	Red. Lake)	•74, 01 Sec	, T.	, R	, N
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of Section	36	leet iro	m. Senth	line and		feet from	
D-in:	·····	I 	If State Land the Oil a	nd Gez Lesse No	o. ia <b>B-1</b> 4	1068	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Manage Co	unenced		-12	19 <b>?</b> . Drilli	ng was Complete	d	, 19
Name of Di	rilling Contra	L99	Donnelly Drd	lling Ce.	****		
Address		<b>4</b> 00	Artesia, New	Mexico	*******		
Elevation ab	ove sea level	at Top of Tul	bing Head	612	The ir	nformation given is to	be kept confidentia
••••••			, 19				-
			OT	L SANDS OR	ZONTES.		
No. 1, from.	16	31	to 1643				
No. 2. from				INO,	4, Irom	to	
			4		<b>-</b> -		
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No. 3, from.			to	No. (	5, from	to	
No. 3, from Include data	on rate of v	water inflow ar	to	No. ( CTANT WATEL water rose in ho	5, from 3 SANDS le.	to	
No. 3, from Include data No. 1, from	on rate of v	water inflow ar 80	to	Water rose in ho	5, from 8 <b>SANDS</b> le.		01
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No. 3, from Include data No. 1, from No. 2, from No. 3, from	on rate of v	water inflow ar <b>60</b> ET NEW CSI		CASING RECO	5, from 8 SANDS le. BD PULLED FROM	feet	PURPOSE
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from	werds werds	vater inflow ar <b>60</b> T T NEW OT U U		CASING BECO	5, from	feet	PURPOSE
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No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	werds werds	vater inflow ar 80 ET NEW NOT CSI 0 Un No Un Un Un Un Un Un Un Un Un Un	to	CASING BECO KIND OF SHOE	5, from 3 SANDS le. BD CUT AND PULLED FROM 901 0	feet	PURPOSE
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No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 19 3/4 8 5/8 7 13 8 8 8 8 8 9 14 8 8 19 10 10 10 10 10 10 10 10 10 10	WEIGH WEIGH FEB FO 20 20 20 20 5 SIZE OF CASING	vater inflow ar 80 80 10 10 10 10 10 10 10 10 10 1	IMPOR nd elevation to which on to	No. 6 TANT WATER water rose in ho 	5, from	feet	PURPOSE
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 19 3/14 8 5/8 7 113	On rate of v weight PER FO 20 20 9.5	vater inflow ar 80 ET NEW NOT CSI 0 Ua No Ua Ua WHERE	IMPOR nd elevation to which o to	No. 4 TANT WATEL Water rose in ho 05 CASING RECO KIND OF SHOE Tex Pat 8 ND CEMENT: METHOD USED Sot	5, from	feet	PURPOSE VIR
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 19 3/4 8 5/8 7 13 SIZE OF HOLE 12" 10" 8"	VEIGH VEIGH FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	vater inflow ar 80 ET NEW NOT US 0 US	to	No. 6 TANT WATER water rose in ho 	5, from	feet	PURPOSE Hater Strin Surface Hater Strin Preduction AMOUNT OF MUD USED Q
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 10 3/14 8 5/8 7 113 SIZE OF HOLE 12# 10#	VEIGH VEIGH FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	vater inflow ar 80 ET NEW NOT CSI 0 Ua No Ua Ua Ua Ua Ua VHERE SET 90 1 255	IMEPOR IMEPOR Ind elevation to which to to to to to to to to to to	CASING BECO EXANT WATER Water rose in ho 05 CASING BECO EXING OF SHOE Tex Pat 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5, from	feet	PURPOSE inter Strin Surface inter Strin Preduction AMOUNT OF MUD USED
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 19 3/4 8 5/8 7 13 SIZE OF HOLE 12" 10" 8"	VEIGH VEIGH FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	vater inflow ar 80 ET NEW NOT US 0 US	to	CASING RECO KIND OF SHOE R R ND CEMENT METHOD USED Sot PURD Sot PURD	5, from	feet	PURPOSE Hater Strin Surface Hater Strin Preduction AMOUNT OF MUD USED Q
No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 19 3/4 8 5/8 7 13 SIZE OF HOLE 12" 10" 8"	VEIGH VEIGH FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	vater inflow ar 80 ET NEW NOT US 0 US 0 US 0 US 0 US 0 US 10 10 10 10 10 10 10 10 10 10	IMPOR nd elevation to which on to	No. 4 TANT WATER Water rose in ho 	S, from	feet	PURPOSE Hater Strin Surface Hater Strin Preduction AMOUNT OF MUD USED Q
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No. 3, from Include data No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE 19 3/k 8 5/8 7 113 SIZE OF HOLE 12# 10# 8# 7# Tested	on rate of v weight PER FO 20 20 20 20 20 20 20 20 20 20 20 20 20	vater inflow ar 80 ET NEW NOT US 0 US 0 US 0 US 0 US 0 US 10 10 10 10 10 10 10 10 10 10	IMPOR nd elevation to which on to to to to to to to to to to	No. 4 TANT WATER Water rose in ho 05 CASING RECO KIND OF SHOE Tex Pat 8 ND CEMENT: METHOD USED Set PURD Sot PURD CODUCTION A of Qu. or Gals	S, from		PURPOSE Hater Strin Surface Hater Strin Preduction AMOUNT OF MUD USED 0 5
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No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 10 3/4 8 5/8 7 12* 10* 8* 7* Tested Sand Fr	On rate of v WEXGE FEE FO 20 20 20 20 20 20 20 20 20 20 20 20 20	vater inflow ar 80 80 80 80 80 80 80 80 80 85 85 10 85 10 85 10 10 10 10 10 10 10 10 10 10	IMEPOR nd elevation to which to to to to to to to to to to	No. 4 TANT WATER Water rose in ho 05 CASING RECO KIND OF SHOE Tex Pat 8 ND CEMENT: METHOD USED Set PURD Sot PURD CODUCTION A of Qu. or Gals	S, from		PURPOSE Hater Strin Surface Hater Strin Preduction AMOUNT OF MUD USED 0 5

Depth	Cleaned	Out

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## BE "ORD OF TRALLSTEN AND SPECIAL TESTS

	drill-stem or other special tests or deviation surveys were	made, submit report on separa	te sheet and attach hereto	
If	drill-stem or other special tests of nextation and the state			ан На н
	ere used fromfeet to	feet, and from	feet to	feet.
Rotary tools we	re used from	feet, and from	feet to	fee <b>t</b> .
Cable tools wer				
	PRODU	CTION		
D Denduni	ng, 19 <b>\$9</b>			
Put to Product	ing	• harrels of light	uid of which	% was
OIL WELL:	The production during the first 24 hours was	Land and the second sec		
	was oil;	•% water; and	% was sedime	ent. A.P.I.
	Gravity			
GAS WELL:		M.C.F. plus		barrels of
	liquid Hydrocarbon. Shut in Pressurelbs		· ·	
,	-		منعهديهم ويوج	
Length of Ti	me Shut in	•		
DLEASE	INDICATE BELOW FORMATION TOPS (IN CON	FORMANCE WITH GEOGI	RAPHICAL SECTION OF S	SIALD).
	Southeastern New Mexico		NUL MINOSUCIAL NEW 1201	
т <u>А-</u> Би	T. Devonian	Т.	Ojo Alamo	

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	Anhy		Silurian	Т.	Kirtland-Fruitland
Т.	Salt	Т.		T	Farmington
Ð	Salt	Т.	Montoya		
		T.	Simpson		Pictured Cliffs
Т.	Yates		McKee	Т.	Menefee
Т.					Point Lookout
T	Queen	Т,	Ellenburger		
		т	Gr. Wash	Т.	Mancos
	Grayburg			T.	Dakota
Т.	San Andres		Granite		Morrison
	Glorieta	Т.			
		T		Т.	Penn
Т.	Drinkard	1.		т	
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Т.	IVI133		TODI ATTON PECORD		

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
From	То	Thickness in Feet	Formation		OIL C		Formation

## 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 an be determined from available records. 11-9-59 as can be determined from available records.

	(Date)	
Here implemention the	Nex 1968 Artests, New Hertes	
	Address	
Name Achie M. Spen	Position or Title	•••