	1 1		`				Chevined 7/1/8 (Perm C-10
+-		╎╶┥╌┼╌		NEW MEXIC	20 OIL CONS	ERVATION COM	MISSION
		┟╶╉╌╅╌				New Mexico	
 		┣┡┣	_				
						RECORD	
					WELL I	RECORD	1 1 -
			Mail to Di	strict Office, Oil	Conservation Co	mmission, to which F	orm C-101 was sent r
			inter than t	wenty days after (mission. Submit in	completion of well QUINTUPLIC.	ll. Follow instructions ATE. If State I	in Rules and Regulation, and submit 6 Copies
	AREA 640 AG				-		
lexas P	acific (leal & 011	L Company		State "A"	A/c-1	
		(Company or Ø	perator)			(Lesso)	
							Coun
							west
Section	<u>23</u>	II	f State Land the Oil a	and Gas Lease No	. is		
							0, 19 .58
ume of Dri	lling Contra	ctor	J. P. (Bun) Gibbins,	Ine,	••••••••	
ldress			Hebbs, New	Mexico	*******		******
evation abc	ve sea level	at Top of Tul	hing Head 336	01	The int	formation given is to	be kept confidential un
			, 19				
			0	IL SANDS OR 2	(ANTER		
las Zon	3002				-		••••••
11 Zon	36021						•••••••••••••••••••••••••••••••••••••••
5. 5, from			10	NO. (o, irom	to	
			IMPO	BTANT WATER	B SANDS		
clude data	on rate of	water inflow a	nd elevation to which	n water rose in ho	le.		
). 1, from			to			feet	
o. 2, from			to			feet	
o. 3, from			to			feet	
o. 4, from			to			feet	
				CASING BECO	RD		
							1
SIZE	WEIG PER P		W OR SED AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
size	PER P	OOT U	sed Amount M 276	SHOE Guide		PERFORATIONS	PURPOSE Surface
	50 20	OOT UN	SED AMOUNT M 276 M 2880	Guide Guide		PEBFORATIONS	Surface Intermediat
	PER 7	OOT UN	SED AMOUNT IN 276 IN 2880	SHOE Guide		PEBFORATIONS	Surface
	50	OOT UN	SED AMOUNT N. 276 N. 2660 N. 3663	Guide Guide Fleat	PULLED FROM	PEBFORATIONS	Surface Intermediat
	50	OOT UN	SED AMOUNT N. 276 N. 2660 N. 3663	Guide Guide	PULLED FROM	PERFORATIONS	Surface Intermediat
	50	OOT UN	SED AMOUNT N. 276 N. 2660 N. 3663	Guide Guide Fleat	PULLED FROM	PEBFORATIONS MUD RAVITY	Surface Intermediat
12 -5/8 7 ¹¹ SIZE OF HOLE 17 ¹¹	SIZE OF CASING	007 U	SED AMOUNT M 276 M 2890 M 3663 MUDDINC NO. SACES	Guide Guide Fleat AND CEMENT	PULLED FROM	MUD	Surface Intermediat Production
12 5/8 7 ^N SIZE OF HOLE 17 ^N 11 ⁿ	Size of CASING 12: \$-5/\$	007 U Ne 20# Ne 20# Ne 857 276 276 2800	SED AMOUNT IN 276 IN 2880 IN 3663 MUDDING 0F CEMENT 350 600	Guide Guide Guide Fleat AND CEMENT METHOD USED Pump Pump	PULLED FROM	MUD	Surface Intermediat Production
12 -5/8 7 ^N 8IZE OF HOLE 17 ^N	SIZE OF CASING	007 U Ne 20# Ne 20# Ne SET 276	SED AMOUNT M 276 M 2880 M 3663 MUDDING 0F CEMENT 0F CEMENT 350	Guide Guide Fleat GAND CEMENT METHOD USED	PULLED FROM	MUD	Surface Intermediat Production
121 -5/8 7 ^N size of HoLe 17 ^N 11 ⁿ	Size of CASING 12: \$-5/\$	007 U Ne 20# Ne 20# Ne 857 276 276 2800	SED AMOUNT M 276 M 2880 W 3663 MUDDIN(No. SACES OF CEMENT 350 600 140	SHOE Guide Guide Fleat AND CEMENT METHOD USED PUMP PUMP	PULLED FROM	MUD RAVITY	Surface Intermediat Production
12 -5/8 7" SIZE OF HOLE 17" 11"	Size of CASING 12: \$-5/\$	007 U Ne 20# Ne 20# Ne 857 276 2800 3663	SED AMOUNT M 276 M 2890 M 3663 MUDDIN 0 No. SACES 0F CEMENT 350 600 140 140 RECORD OF 0	Guide Guide Fleat Guide Fleat GAND CEMENT METHOD USED PUMP PUMP PUMP PUMP	PULLED FROM	MUD RAVITY	Surface Intermediat Production
12 -5/8 7" size of HoLe 17" 11" 7-7/8	PER F 50 28 23 & 23 & 23 & 23 & 23 & 23 & 23 & 23 &	007 U Ne 20# Ne 20# Ne 8ET 276 2860 3663 (Record	SED AMOUNT M 276 M 2880 M 3663 MUDDING NO. SACES OF CEMENT 350 600 140 RECORD OF the Process used, N	Guide Guide Guide Fleat AND CEMENT METHOD USED PURD PURD PURD PURD PURD PURD PURD O. of Qts. or Ga	PULLED FROM	MUD RAVITY	Surface Intermediat Production

Treated gas zene (3002'-31\$6') with 1000 gal. 15% MEC acid,

Result of Production Stimulation.....

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.Depth Cleaned Out

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RECORD OF DRILL-STEM AND SPECIAL TERTS

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

			TOOLS USED			
Rotary tools w	ere used from Surface	feet to			feet tofeet	e c t.
Cable tools we	re used from	feet to	feet, and from		feet tofe	eet.
			FBODUCTION			
Put to Produc	ing		, 19 58 .			
OIL WELL:	The production during the first	24 hou	urs was	of lie	quid of which%	was
	was oil: %	was en	nulsion;% water; a	nd	% was sediment A	D 1
					was scament. An	
	Gravity					
GAS WELL:	The production during the first	24 hou	rs was		barrels	of
	liquid Hydrocarbon. Shut in Pr	essur	600 lbs			
			-			
Length of Tir	ae Shut in					
	NINIGARE BELOW BODIES				DADUTCAT SECURION OF SUBARIES	
PLEASE	INDICATE BELOW FORMA	TION 2	TOPS (III CONFORMANCE WITH G	EOG	RAPHICAL SECTION OF STATE)	:
	Southeastern :				Northwestern New Mexico	
T. Anhy9	Southeastern :	New Ma	exico		Northwestern New Mexico Ojo Alamo	••••••
T. Anhy T. Salt	Southeastern	New M . T. . T.	exico Devoniar	т.	Northwestern New Mexico Ojo Alamo	
T. Anhy T. Salt B. Salt	Southeastern	New Ma . T. . T. . T.	exico Devoniar Silurian.	Т. Т.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland	
T. Anhy T. Salt B. Salt T. Yates	Southeastern	New M . T. . T. . T. . T.	exico Devoniar Silurian. Montoya	Т. Т. Т.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington	
T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers	Southeastern	New M. . T. . T. . T. . T.	exico Devoniar Silurian. Montoya Simpson.	Т. Т. Т. Т.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs	
T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen	Southeastern	New M . T. . T. . T. . T. . T.	Devoniar Silurian. Montoya Simpson. McKee	Т. Т. Т. Т.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee	
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T. Anhy T. Salt B. Salt T. Yates T. 7 Rivers T. Queen T. Grayburg. T. San Andro	Southeastern	New M . T. . T. . T. . T. . T. . T. . T.	exico Devoniar Silurian Montoya Simpson McKee Ellenburger Gr. Wash	T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos	
T. Anhy	Southeastern : •• Original C-105	New M . T. . T. . T. . T. . T. . T. . T. . T.	Devoniar	T. T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota	
T. Anhy T. Salt B. Salt T. Yates T. Yates T. Queen T. Queen T. Grayburg. T. San Andre T. Glorieta T. Drinkard.	Southeastern	New M . T. . T. . T. . T. . T. . T. . T. . T. . T. . T.	Devoniar Devoniar Silurian Montoya Simpson McKee Ellenburger Gr. Wasl Granite	T. T. T. T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison	
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T. Anhy	Southeastern	New M . T. . T.	Devoniar	T. T	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn	

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
			See Original C-105				
	•	- - -			· ·		

ATTACH SEPARATE SHELT IF ADDITIONAL SPACE IS NEEDED

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

Company or	Operator T. C. C.	Pacific	Coal	& 011 Ce.	•••
Name	6. S. Ba	ka			••••

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Position or Title...District...Engineer