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MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING WHERE BET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4 8-5/8 1604 1000 Pump & Plug	MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING WHERE BET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4 8-5/8 1604 1000 Pump & Plug	o. 1, from o. 2, from o. 3, from o. 4, from	n rate of wa	r NEW UT	IMPO d elevation to which to to to to to	DETANT WATE: h water rose in ho CASING RECO RIND OF SHOE	B SANDS ole.	icet				
SIZE OF HOLE SIZE OF CASING WHERE BET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4" 3-5/8" 1604" 1000 Pump & Plug	SIZE OF HOLE SIZE OF CASING WHERE BET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4" 3-5/8" 1604" 1000 Pump & Plug	o. 1, from o. 2, from o. 3, from o. 4, from	n rate of wa	r NEW UT	IMPO d elevation to which to to to to to	DETANT WATE: h water rose in ho CASING RECO KIND OF SHOE Quide	B SANDS ole. DBD CUT AND PULLED FROM	. icci. 	ON8	PURPOSE		
SIZE OF HOLE SIZE OF CASING WHERE BET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4" 8-5/8" 1604" 1000 Pump & Plug	SIZE OF HOLE SIZE OF CASING WHERE BET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4" 8-5/8" 1604" 1000 Pump & Plug	o. 1, from o. 2, from o. 3, from o. 4, from	n rate of wa	r NEW UT	IMPO d elevation to which to to to to to	DETANT WATE: h water rose in ho CASING RECO KIND OF SHOE Quide	B SANDS ole. DBD CUT AND PULLED FROM	. icci. 	ON8	PURPOSE		
SIZE OF HOLE SIZE OF CASING WHERE BET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4" 3-5/8" 1604" 1000 Pump & Plug	SIZE OF HOLE SIZE OF CASING WHERE BET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED L2-1/4" 3-5/8" 1604" 1000 Pump & Plug	o. 1, from o. 2, from o. 3, from o. 4, from	n rate of wa	r NEW UT	IMPO d elevation to which to to to to to	DETANT WATE: h water rose in ho CASING RECO KIND OF SHOE Quide	B SANDS ole. DBD CUT AND PULLED FROM	. icci. 	ON8	PURPOSE		
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	o. 1, from o. 2, from o. 3, from o. 4, from	n rate of wa	r NEW UT	IMPO d elevation to which toto	DETANT WATE: h water rose in ho CASING RECO RIND OF SHOE Quide Float	B SANDS ole. DRD CUT AND PULLED FROM ICUE ICUE	. icci. 	ON8	PURPOSE		
		o. 1, from o. 2, from o. 3, from o. 4, from size 3-5/8 -1/2	n rate of wa Nom WEIGHT FER FOO 32 9.5 SIZE OF	T NEW T CSI	IMPO d elevation to which to	CASING RECO RIND OF SHOE GAND CEMENT	B SANDS ble. DBD CUT AND PULLED FROM IORE IORE FING RECORD	. icct. 	ONS Dest A DEST A	PURPOSE FOR cas1 Fring		
		o. 1, from o. 2, from o. 3, from o. 4, from size Size Size Size Size Size Size Size Size	weight PEB FOO SIZE OF CASING	NEW T CSI Non WHERE SET	IMPO d elevation to which to to to to to to to to to to to to to	BTANT WATE: h water rose in ho CASING BECC RIND OF SHOE Quide Float G AND CEMENT METHOD	B SANDS ble. DBD CUT AND PULLED FROM RODE RODE FING RECORD		ONS Dest A DEST A	PURPOSE NOT CODI String		
		o. 1, from o. 2, from o. 3, from o. 4, from size size size size size size size size	m rate of wa Rom WEIGHT PER POO 32 9.5 SIZE OF CASING -5/8	NEW T CSI NEW T CSI NET SET	IMPO d elevation to which to	CASING RECO KIND OF SHOE Guide Float GAND CEMENT METHOD USED	B SANDS ble. DBD PULLED FROM NORE NORE CING RECORD		ONS Dest A DEST A	PURPOSE NOT COLL String		
		6. 1, from 6. 2, from 70. 3, from 70. 4, from 81ZE 8-5/8 -1/8 BIZE OF HOLE L2-1/4 8	m rate of wa Rom WEIGHT PER POO 32 9.5 SIZE OF CASING -5/8	NEW T CSI NEW T CSI NET SET	IMPO d elevation to which to	CASING RECO CASING RECO RIND OF SHOE Quide Float GAND CEMENT METHOD USED PUND & Plu PUND & Plu	B SANDS ble. DBD PULLED FROM NODE NODE S. S. S. S.		ONS Dest A DEST A	PURPOSE FOR cas1 Fring		
BECOBD OF PRODUCTION AND STIMULATION		o. 1, from o. 2, from o. 3, from o. 4, from size size size size size size size size	m rate of wa Rom WEIGHT PER POO 32 9.5 SIZE OF CASING -5/8	WHERE BET 1604° 6355°	IMPO d elevation to which to	CASING RECO CASING RECO RIND OF SHOE Guide Float Guide Float Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim	B SANDS ble. DBD PULLED FROM NORE NORE S S AND STIMULA		ONS Derf Oll 1 MUD	PURPOSE FOR cas1 Fring		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	o. 1, from o. 2, from o. 3, from o. 4, from size size size size size or HoLe 2-1/4 7-7/8 4	N rate of wa Nom WEIGHT FEB FOO 32 9.5 SIZE OF CASING -5/8 -5/8 -5/8	WHERE BET J.GOA • (Record	IMPO d elevation to which to	CASING RECO CASING RECO RIND OF SHOE Quide Float AND CEMENT METHOD USED PUND & Plu PUND & Plu PUND & Plu PUND & Plu PUND & Plu	B SANDS ble. DBD PULLED FROM PULLED FROM SCORE	MUD GRAVITY 	ONS Derf Oll 1 MUD	PURPOSE FOR cas1 Fring		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	o. 1, from o. 2, from o. 3, from o. 4, from size size size size size size size size	N rate of wa Nom WEIGHT FEB FOO 32 9.5 SIZE OF CASING -5/8 -5/8 -5/8	WHERE BET J.GOA • (Record	IMPO d elevation to which to	CASING RECO CASING RECO RIND OF SHOE Quide Float AND CEMENT METHOD USED PUND & Plu PUND & Plu PUND & Plu PUND & Plu PUND & Plu	B SANDS ble. DBD PULLED FROM PULLED FROM SCORE	MUD GRAVITY 	ONS Derf Oll 1 MUD	PURPOSE FOR cas1 Fring		
	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	o. 1, from o. 2, from o. 3, from o. 4, from size size size size size or HoLe 2-1/4 7-7/8 4	N rate of wa Nom WEIGHT FEB FOO 32 9.5 SIZE OF CASING -5/8 -5/8 -5/8	WHERE BET J.GOA • (Record	IMPO d elevation to which to	CASING RECO CASING RECO RIND OF SHOE Quide Float AND CEMENT METHOD USED PUND & Plu PUND & Plu PUND & Plu PUND & Plu PUND & Plu	B SANDS ble. DBD PULLED FROM PULLED FROM SCORE	MUD GRAVITY 	ONS Derf Oll 1 MUD	PURPOSE FOR cas1 Fring		

Result of Production Stimulation	On officia	1 potential	test	ending	12:00	Nooa,	October	5. 1964	vell
flowed 61 10, 0 Bi in	24 hours.	9/64" choice), F IP	120 pi	ii, oil	C. C. W.	Lty 39.5	degrees	API.

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ECORD OF DRILL-STEM AND SPECIAL

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

		TOOLS U	SED		
Rotary tools w	ere used from 0 (Surface) for	cet to 6276 (T.D.)	feet, and from	feet to	fe c t.
Cable tools we	re used fromfe	eet to	feet, and from	feet to	feet.
		PRODUCI	NON		
Put to Produci	october 3	, 19 .64			
OIL WELL:	The production during the first 2	4 hours was	61 barrels of	liquid of which	100 % was
	was oil;% v	vas emulsion;	% water; and	% was	s sediment. A.P.I.
	Gravity 39-5 degrees	API	، ر	4 - 9	
GAS WELL:	The production during the first 2	4 hours was	M.C.F. plus		barrels of
	liquid Hydrocarbon. Shut in Pres	surelbs.			
Length of Tir	ne Shut in		· -		
PLEASE	INDICATE BELOW FORMAT	ION TOPS (IN CONFO	BMANCE WITH GEO	GRAPHICAL SECTION	OF STATE):
The other sea	Southeastern N	ew Mexico		Northwestern Ne	w Mezico
т. Жех	1523 (+2459)	T. Devonian	ı	. Ojo Alamo	•••
To Saltane		T. Silurian		Kirtland-Fruitland	<u>.</u>
	2720 (+1262)	T Montova	Т	Farmington	

T. Montoya..... T. Farmington 2850 (+1132) T. Simpson Т. Pictured Cliffs..... Τ. Yate 3020 (+ 962) McKee..... Т. Menefee..... Т. T. 7 Rivers..... 3711 (+ 27) T. Ellenburger..... Point Lookout Т. Τ. Oueen..... 3965 + T. Gr. Wash..... Т. Mancos..... T. Grayburg..... 4342 360 • Т. Granite Т. Dakota..... San Andres..... T'. 5942 (-1960 Т. Т. . Morrison..... T. Glorieta 6012 (-2030) Т. Т. Penn..... Т. Т. Т. -----····· Τ. Tubbs..... Т. Т. _____ Τ. Abo..... Т. Т. -----Т. Penn..... Т. Т. Τ. Miss.....

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 1523 1860 2685 2850 5800 6047	1523 1860 2685 2890 5800 6047 6270	1523 337 825 165 2950 287 223	Red beds Anhydrite & dolomite Salt Dolomite Dolomite & anhydrite Dolomite, lime & sand Dolomite				
		-	· _ ·				
				r.			δ το
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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. . --

Chambred 641	Company of Texas, A	Sctober 6, 1964
Company or Operator. Division of	California Oil Co.	Address. Araver "" Monchante, Thuns
Name K. L. Glefander	R. L. Alexander	Position or Title