				ana an Arganta na Arg		e a caracterista			(Revised 1/1/88) (Passa C-148)
				 A second s	TRAL DEBRICH	0.000			
					NEW MEXICO				
						Sance PC, P	lew Mexico	and the second sec	and the second sec
					•				,
	-+					WELL R	ECORD	/1 -	e- 1
┝╾┼╾┾	╶┼╼╀╼┤	-+						···· í	1. · · ·
<u> +-+</u>	╺┼╌┼╌┤		-+						.
	╶┿╼╌╎╌┥			Mail to Dis later than t	strict Office, Oil (wenty days after o	conservation Completion of well	nmission, to wi 1. Follow instru	tions in Ra	C-101 was sent not iles and Regulation
					nission. Submit in				submit 6 Copies
LOCA	AREA 640 AC TE WELL CO	r ies Rriect	lt						
Vest	ern Nati	ral	Gas Co	apany			H.	1.	
									З , NMPM
									County
									linlin

Drilling Con	menced	2-1	1-58		, 19 Drilling	s was Completed		58	19
Name of Dri	lling Contra	ctor	Bie	karataff an	d Tibbets Dr	illing.Com			

				•	IL SANDS OR Z				
									3768
No. 2, from									
No. 3, from	3660	••••••	to	3750	No. 6	, from		to	
				DAPO	BTANT WATER	SANDS			
Include data	on rate of v	vater i	inflow and	elevation to which	h water rose in hol	C.			
No. 1, from.				to			feet		** ** ***
								•••••	
-									
					CASING RECO	RD	1 4		
SIZE	WEIG PER F		NEW (USE)		KIND OF SHOE	CUT AND PULLED FROM	PERFORATI	ONS	PURROSE
8 5/8	214		Ne	1387	Float				
5 1/2			Ne	3761	Float		See below		roduction
						+			<u></u>
	<u> </u>		<u>.</u>		¹		·	<u> </u>	<u> </u>
				MUDDIN	G AND CEMENT	ING RECORD	<u> </u>		
SIZE OF HOLE	IZE OF SIZE OF WHERE HOLE CASING SET		NO. SACKS OF CRMENT	METHOD USED		MUD BRAVITY		MOUNT OF NUD USED	
11	8 5/8	13	99	500	Pine & Pla	10			

RECORD OF PRODUCTION AND STIMULATION

A Plng

21

7 7/8 5 1/2

3764

500

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Perforated 52 casing 3715-3727, 3734-9751, 3756-3765, w/4 jet shots per foot. Treated all perfs with 15000 gals jelled cil, 15000# sand, 100 hall sealers. Treating pressure 2600-2800, injection rate 31.5 BPM

Result of Production Stimulation. Well kieked aff and flowed at rate of 16.5 BOPH on 22/64" choke.

سوريد.

.....Depth Cleaned Out.....

......

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special sts or deviation surveys were made, submit report parate sheet and attach hereto

					TOOLS	USED			
Rotary	y tools we	ere used from	0 f	eet to	3768	feet, and	d from		feet tofeet.
Cable	tools we	re used from		eet to		feet, an	d from		feet tofeet.
				,	PRODU	OTION			
		3.	3-1-58						
Put to	Produci	ng				14			100
OIL	WELL:	The production	during the first 2	4 hours	was	42	barrels o	of liq	uid of which
		was oil:		was emu	lsion ;		% water; and	i	% was sediment. A.P.I.
			37						
									•
GAS	WELL:	The production	during the first 2	24 hours	was	N	f.C.F. plus	•••••	barrels of
		liquid Hydrocar	bon. Shut in Pres	R HTC	lbe				
		•							
Leng	th of Tir	ne Shut in				•			
P	LEASE	INDICATE BE	LOW FORMAT	ION T	OPS (IN CON	FORMANC	e with ge	COGI	RAPHICAL SECTION OF STATE):
			Southeastern N	lew Mer	doo		· ·		Northwestern New Mexico
т. А		1364		Т. І	Devonian			Т.	Ojo Alamo
T. S	alt.	1454		T. 5	ilurian			Т.	Kirtland-Fruitland
B. S	alt	3026 3136		T. 3	Montoya			Т.	Farmington
т. у	/ates	31.00			imp s on			Т.	Pictured Cliffs
T 7	Rivers	3375			McKee			Т.	Menefee
т (Jucen	3758			Ellenburger			Т.	Point Lookout
	-				Gr. Wash			Т.	Mancos
		°C8			Granite			T.	Dakota
- · ·					•			Т.	Morrison

Т.	1366 Anhy	Т.	Devonian	Т.	Ojo Alámo			
Т.	Salt	T.	Silurian	Т.	Kirtland-Fruitland			
B.		T .	Montoya	Т.	Farmington			
Т.	Yates	T .	Simpson	Т.	Pictured Cliffs			
Т.	7 Rivers	Т.	McKee	Т.	Menefee			
Т.	J758 Queen	T.	Ellenburger	Т.	Point Lookout			
Т.	Grayburg	T.	Gr. Wash	T.	Mancos			
	San Andres	Т.	Granite	Т.	Dakota			
Т.	Glorieta	Т.	•••••••••••••••••••••••••••••••••••••••	Т.	Morrison			
Т.	Drinkard	Т.	······································	Т.	Penn			
Т.	Tubbs	Т.		Т.				
Т.	Abo	Т.	••••••	Т.				
Т.	Penn	Т.		Т.				
Т.	Miss	T.		Т.				

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 50 1364 1454 3026 3188 3375 3758	90 1364 1454 3188 3375 3758 3768	50 1214 90 1572 162 187 383 10	Surface gravels, calieb Redbeds Anhydrite, Redbeds Salt, Anhydrite Ed, Sh, Anhydrite Ed, Dolo, Anhydrite (Ya Ed, Dolo, Sh (7-Rivers Ed, Dolo Sh ((1998))				
							•
	-		••• 2 ••				
	r				1 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 3-14-58 rmingel) from available records.

as can be (Date) Mdland, Texas atored Ges Company ma Company tr Porible to Title