SIGNED (This space for Fe	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu	Perf'd 3033- sand and 47 set Baker Mod bing set at ing set at 3	-45, 3047-7,000 gal		3087-97 ater. F Ran 176 n 92 jt Rig re OIL COLL	<pre>. Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4",</pre>		
6-18-85 18. I hereby certify the SIGNED (This space for Fe	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu 2.4# J-55 tub	Perf'd 3033- sand and 47 set Baker Mod bing set at sing set at sing set at TITL	-45, 3047-7,000 gal	11ing Clerk	3087-97 ater. F Ran 176 n 92 jt Rig re	Trac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4", leased. JUL 02 CON. DIST. 3 DATE 6-25-85		
6-18-85 18. I hereby certify the SIGNED	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu 2.4# J-55 tub	Perf'd 3033- sand and 47 set Baker Mod bing set at ing set at 3	-45, 3047 7,000 gal del F pac 5571'. SI 3070'. SN	11ing Clerk	3087-97 ater. F Ran 176 n 92 jt Rig re	Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4", leased. CON. DIST. 3		
6-18-85	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu 2.4# J-55 tub	Perf'd 3033- sand and 47 set Baker Mod bing set at ing set at 3	-45, 3047 7,000 gal del F pac 5571'. SI 3070'. SN	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra set at 3036'.	3087-97 ater. F Ran 176 n 92 jt Rig re	its, 2 3/8" s, 1 1/4", leased. CON. DIST. 3		
6-18-85	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu 2.4# J-55 tub	Perf'd 3033- sand and 47 set Baker Mod bing set at ing set at	-45, 3047 7,000 gal del F pac 5571'. Si	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra	3087-97 ater. F Ran 176 n 92 jt Rig re	Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4", leased.		
	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu	Perf'd 3033- sand and 47 set Baker Mod bing set at	-45, 3047 7,000 gal del F pac 5571'. Si	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra	3087-97 ater. F Ran 176 n 92 jt Rig re	Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4", leased.		
	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu	Perf'd 3033- sand and 47 set Baker Mod bing set at	-45, 3047 7,000 gal del F pac 5571'. Si	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra	3087-97 ater. F Ran 176 n 92 jt Rig re	Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4", leased.		
	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu	Perf'd 3033- sand and 47 set Baker Mod bing set at	-45, 3047 7,000 gal del F pac 5571'. Si	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra	3087-97 ater. F Ran 176 n 92 jt Rig re	Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4", leased.		
	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu	Perf'd 3033- sand and 47 set Baker Mod bing set at	-45, 3047 7,000 gal del F pac 5571'. Si	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra	3087-97 ater. F Ran 176 n 92 jt	<pre>. Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4",</pre>		
	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S 4.7#, J-55 tu	Perf'd 3033- sand and 47 set Baker Mod bing set at	-45, 3047 7,000 gal del F pac 5571'. Si	-57, 3064-74, lons treated w ker at 3186'. N at 5539'. Ra	3087-97 ater. F Ran 176 n 92 jt	<pre>. Frac'd w/ lushed w/5000 jts, 2 3/8" s, 1 1/4",</pre>		
	3500 psi-ok. 42,000# 10/20 gallons water CO to PBTD. S	Perf'd 3033- sand and 47 Set Baker Moo	-45, 3047 7,000 gal	-57, 3064-74, lons treated w ker at 3186'.	3087-97 ater. F Ran 176	Frac'd w/ lushed w/5000 jts, 2 3/8"		
6-17-85	3500 psi-ok. 42,000# 10/20	Perf'd 3033- sand and 47	-45 , 3047	-57, 3064-74,	3087-97	. Frac'd w/		
17. DESCRIBE PROPOSED proposed work, nent to this work	OR COMPLETED OPERATION If well is directionally o	s (Clearly state all drilled, give subsurf	pertizent detai ace locations ar	is and give pertinent of	letes includ	ling astimated data of a	tarting an zones perti	
Other)	ber)			Completion or Recompl			s of multiple completion on Well letion Report and Log form.)	
SHOOT OR ACIDIZE	ABANDO)N*		SHOOTING OR ACIDIZING		ABANDONMENT*		
TEST WATER SHUT		PLE COMPLETE	_	WATER SHUT-OFF FRACTURE TREATMENT	X	REPAIRING WELL ALTERING CASING		
	NOTICE OF INTENTION T				BSEQUENT R			
16.	Check Appropr	riate Box To Ind		of Notice, Report,				
14. PERMIT NO.	15.	ELEVATIONS (Show w	hether pf, RT, CR	, etc.)	12.	county or Parish 13.	BTATE NM	
	8001	N 1700'W		SENEW,	S	SURVEY OR AREA ec. 10, T-29-N MPM		
4. LOCATION OF WELL See also space 17 l At surface	(Report location clearly below.)	жыс и вссогавое у	with ad y state s	requirements.		PIELD AND POOL, OR WILL lanco Pictured lanco Mesa Ver SEC., T., E., M., OR BLE. AL		
P. O. Box	4289, Farmingto		12 14 NO 02	VOC. VE	1	A		
El Paso Na:	tural Gas Compa	.ny 🤞	SUM SI	(A)		oelofs A		
WELL WELL 2. NAME OF OPERATOR			- 110	<u> </u>	8. F	ARM OR LEASE NAME		
1. OIL GAS	Use "APPLICATION	FOR PERMIT—" fo	or such proposal		7. 0	NIT AGREEMENT NAME		
		drill or to deepen	or plug back to	a different reservoir.	0. 1	F INDIAN, ALLOTTEE OR T	EIBE NAMI	
	INDRY NOTICES bis form for proposals to	A LID DEDO			S	F 078415-A F INDIAN, ALLOTTEE OR T		
	INDRY NOTICES	LAND MANAG	EMENT	/	D. L	EASE DESIGNATION AND S	BERIAL NO.	
	DEPARTMEN BUREAU OF INDRY NOTICES his form for proposals to	LAND MANAG	NTERIOR	SUBMIT IN TRIPLIC (Other instructions overse side)	6 1	Budget Bureau No. 1 Expires August 31, 1	100 5	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.