		GEOLOGICAL	SURVEY				N AND SERIAL NO.
5	IINDRY N			ON WELLS		SF 078716	EE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)							
OIL GAS WELL OTHER						7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR						8. FARM OR LEASE NAME	
Fl Paso Catural Cas Company 3. Address of Oppratos						Hubbell (FC)	
						9. WELL NO.	
Pox 90. Exprinction, New Maxico 87407 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1790 H, 1453 E						10. FIELD AND POOL OR WILDCAY AZTOC FYLLT LIAND XXV.	
					i	Undes Theorem 11. SEC. T. R. M., OR BER. AND SURVEY OF AREA Sec. 18, T-29-N, R-10-W	
4. PERMIT NO.		1 15 Francisco	45h 1 11	,		377.43	The state of the s
		15. ELEVATIONS	(Show whether)	DF, RT, GR, etc.)	1	12. COUNTY OR PARIS	ŀ
6.	<u></u>	A D		N. 4.1.		San Juan	New Mexic
			lo Indicate	Nature of Notice, Rep	ort, or Otl	ner Data	
	NOTICE OF IN	TENTION TO:	<u> </u>	ĺ		NT REPORT OF:	
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)		FULL OR ALTER CA MULTIPLE COMPLEX ABANDON* CHANGE PLANS		WATER SHUT-OFF FRACTURE TREATM SHOOTING OR ACID (Other)	IZING	REPAIRING (ALTERING (ABANDON ME	CASING
rare too and morels	D OR COMPLETED	OPERATIONS (Clearly s	state all pertine	Completion o	r Recompleti	multiple completion on Report and Log for cluding estimated da	rm.)
proposed work, nent to this wor.	k.) *	nd T.D. 2014' et at 2014'.		Completion of the details, and give pertinations and measured and to joints 2 7/8", et at 2004'. Ce	ent dates, in rue vertical o	on Report and Log for cluding estimated da depths for all market	orm.) te of starting any s and zones perti-
nent to this wor.	Fruitlan 2003' se WOC 18 h Chacra T 3064' se	nd T.D. 2014' et at 2014'. nours.	. Ran 67 Baffle s Ran 104 j Baffle s	completion of the properties o	ent dates, in the vertical of $6.4\frac{4}{17}$, Jemented	on Report and Log for cluding estimated da lepths for all marker -55 producti with 656 cu.	orm.) te of starting any s and zones perti- on casing, ft. cement.
nent to this wor.	Fruitlan 2003' se WOC 18 h Chacra T 3064' se WOC 18 h Fruitlan 1730-48'	et at 2014'. at at 2014'. bours. D. 3075'. at at 3075'. ours. Top of the at 3075'. with 18 shot	Ran 67 Baffle s Ran 104 j Baffle s f cement a	completion of the properties o	6.4#, J-5 emented 4#, J-5 emented	on Report and Log for cluding estimated da lepths for all marker -55 producti with 656 cu. 5 production with 434 cu.	orm.) te of starting any sand zones perti- on casing, ft. cement. casing, ft. cement.
hent to this wor.	Fruitlan 2003' se WOC 18 h Chacra T 3064' se WOC 18 h Fruitlan 1730-48' gallons Chacra P with 18 s	ad T.D. 2014' et at 2014'. hours. T.D. 3075'. t at 3075'. ours. Top of d PBTD 2004'. with 18 shot treated water	Ran 67 Baffle s Ran 104 j Baffle s f cement a Tested ts per zon No ballested cas	completion of the completion of the control of the	ent dates, in the vertical of	on Report and Log for Cluding estimated da lepths for all marker -55 producti with 656 cu. 5 production with 434 cu. erf'd Fruitla 420 gallons d Chacra 302 and, 18,480 and cons water.	casing, ft. cement. casing, ft. cement. casing, ft. cement. and 21,504 water. 0-32' allons
4-18-74	Fruitlan 2003' se WOC 18 h Chacra T 3064' se WOC 18 h Fruitlan 1730-48' gallons Chacra P with 18 streated w	nd T.D. 2014' et at 2014'. hours. T.D. 3075'. et at 3075'. hours. Top of d PBTD 2004'. with 18 shot treated water BTD 3065'. I	Ran 67 Baffle s Ran 104 j Baffle s f cement a Tested ts per zon No ballested cas	completion of the completion of the control of the	ent dates, in the vertical of	on Report and Log for Cluding estimated data depths for all marker -55 producti with 656 cu. 5 production with 434 cu. erf'd Fruitla 420 gallons d Chacra 302 and, 18,480 and	casing, ft. cement. casing, ft. cement. casing, ft. cement. and 21,504 water. 0-32' allons

TITLE ____

APPROVED BY _______CONDITIONS OF APPROVAL, IF ANY: