and a series processing	5					Form. C -103
NO. OF COPIES RECEIVED	->	-				Supersedes Old C-102 and C-103
SANTA FE	17	NEW MEXIC	O OIL CONSE	RVATION COMMIS	SION	Effective 1-1-65
FILE	17	 				
U.S.G.S.	+					5a. Indicate Type of Lease
LAND OFFICE						State X Fee
OPERATOR	3					5. State Oil & Gas Lease No.
						E-5318-1
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 _" (FORM C-101) FOR SUCH PROPOSALS.)						7. Unit Agreement Name
OIL GAS WELL WELL	L X	CTHER-	· <u> </u>			8. Farm or Lease Name
2. Name of Operator						['
EL PASO NATURAL GAS CO.						BROOKHAVEN COM
3. Address of Operator						1 1 1
BOX 990, FARMINGTON, NEW MEXICO						10. Field and Fool, or Wildcat
		1120 FEET FROM THE	North	LINE AND	FEET FROM	BLANCO MESA VERDE
THE West	LINE, SE	TION 16 TOWN			10 пмрм.	
		15, Elevation	(Show whether 6110!	DF, RT, GR, etc.) GR		San Juan
16.	Chec	k Appropriate Box To	o Indicate N	ature of Notice,	Report or Otl	ier Data
NOT		INTENTION TO:			SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING		PLUG AN	LANS	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHERFTA	=	ALTERING CASING PLUG AND ABANDONMENT MENT
17. Describe Proposed or C	Complete	i Operations (Clearly state of	ill pertinent det	l ails, and give pertine	nt dates, including	estimated date of starting any proposed
3260 ' .	78: '	C.D. 3260'. Ran nented with 458 cm at 2500'.	79 joints u.ft.ce	7", 20#, K-5 nent. WOC 12	5 intermedi hours, hel	ate casing, 3248' set at d 1200#/30 min. Top
1/18/2 5594'	78: • F1	C.D. 5594'. Ran bat collar set at	77 jts. 4 5577'. (1/2", 10.5#, Cemented with	K-55 casin 431 cu. ft	g liner, 2482' set 3112- c. cement, WOC 18 hours.
4528-3 sand a w/6400 4970-3 water P.L. Frace balls 5402, water	33,46 and 9 0 gal 78,49 . Dr 5060- d w/8 each 5412- . Dr	05-10,4630-58,466 1,450 gal. treate . water. Perfed: 96-5010' w/16 SPZ opped 7 sets of 1 84,5122-38,5153-7 5,000# 20/40 sand . Flushed w/6660 18,5442-50' w/16 opped 3 sets of 1	8-86,4696 d water. Men. 4748 . Fraced 6 balls e 5,5185-94 and 90,3 gallon w SPZ. Fra 6 balls e	-4728' w/16 S Dropped 3 se -62, 4782-90, w/69,000#20/ ach. Flushed ,5214-20,5232 90 gal. treat ater. Perfected w/40,000# ach. Flushed	Fraceconstruction of the sets of 16 band 4810-20,486 440 sand and 1 w/6570 gald 2-50,5260-66 water. I Lower P.L. 1 20/40 sand 1 w/13,870 gald	1115 each. Fitshed 50-68,4907-16,4920-28, 1 69,000 gal. treated . water. Perfed Massive 5,5276-80' w/18 SPZ. Dropped 5 sets of 18 5531-41,5356-63,5394- 1 and 40,160 gallons
16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.						

Fraced w/85,000# 20/40 sand and 90,390 gal. treated water. Dropped 5 sets of 18 balls each. Flushed w/6660 gallon water. Perfed Lower P.L. 5531-41,5356-63,5394-5402,5412-18,5442-50' w/16 SPZ. Fraced w/40,000# 20/40 sand and 40,160 gallons water. Dropped 3 sets of 16 balls each. Flushed w/13,870 gallons water.

16.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED Drilling Clerk DATE 2-6-78

Original Signed by A. R. Kendrick

APPROVED BY CONDITIONS OF APPROVAL, IF ANY: