UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

5. LEASE	
SF 078097	
6. IF INDIAN, ALLOTTEE OR TRIB	ENAME
o. II Mond, Accorded on this	210000
T UNIT ADDEEMENT NAME	

	<u>.</u>
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas	Heaton
well well well other	9. WELL NO. 7A
2. NAME OF OPERATOR	10. FIELD OR WILDCAT NAME
El Paso Natural Gas Company 3. ADDRESS OF OPERATOR	Blanco Mesa Verde
Box 289, Farmington, New Mexico	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA Sec. 29, T-31-N, R-11-W
below.) 790'N, 1480'W	N.M.P.M.
AT SURFACE: AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:	San Juan New Mexico 14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	_ 14. AFF NO.
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
	5958 ' GL
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF	
SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
PULL OR ALTER CASING	change on Form 9-330.)
CHANGE ZONES	
ABANDON*	
(other)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertine	directionally drilled, give subsurface locations and int to this work.)*
O: PBTD 5201'. Tested casing to 3500#, OK. P 4767,4784,4790,4795,4800,4813,4822,4825,483 4911,4953,4966,5002,5022,5038,5044' W/1 SPZ	4,4840,4846,4851,4856,4875,4889,490 . Fraced w/ 82,404# 20/40 sand,
4767,4784,4790,4795,4800,4813,4822,4825,483	4,4840,4846,4851,4856,4875,4889,490 . Fraced w/ 82,404# 20/40 sand,
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4767,4784,4790,4795,4800,4813,4822,4825,483 4911,4953,4966,5002,5022,5038,5044' W/1 SPZ 163,170 gal. wtr. Flushed w/6348 gal. wtr. Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	4,4840,4846,4851,4856,4875,4889,490 Fraced w/ 82,404# 20/40 sand,
4767,4784,4790,4795,4800,4813,4822,4825,483 4911,4953,4966,5002,5022,5038,5044' W/1 SPZ 163,170 gal. wtr. Flushed w/6348 gal. wtr. Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	4,4840,4846,4851,4856,4875,4889,490 Fraced w/ 82,404# 20/40 sand, FEB 11 1980 OIL CON CON CON Set @DIST. Ft.

NMCCC

*See Instructions on Reverse Side

FFB 8 '80

