1-31-81

2-1-81:

UNITED STATES

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	5. LEASE SF 079393
	6. IF INDIAN, ALLOTTEE 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	7. UNIT AGREEMENT NAME San Juan 27-5 Unit
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME San Juan 27-5 Unit
well well tother	9. WELL NO. 25A (PM)
2. NAME OF OPERATOR El Paso Natural Gas Company	10. FIELD OR WILDCAT NAME Tap. PC Ext. & Blanco MV
 3. ADDRESS OF OPERATOR P.O. Box 289, Farmington, NM 87401 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) 	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 3, T=27-N, R-5-111 NMPM
AT SURFACE: 1790'N, 1740'W AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE Rio Arriba New Mexico
AT TOTAL DEPTH:	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 6676 GL
REQUEST FOR APPROVAL TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine 18. PBTD 6148'. Tested casing to 3500#, OK. Perfect 5726,5731,5736,5741,5754,5759,5776,5781,5786,5875,5966,5972,5986,5995,6031,6037,6064' W/1 State of the starting and proposed work. If well is of measured and true vertical depths for all markers and zones pertine 19. PBTD 6148'. Tested casing to 3500#, OK. Perfect 5726,5731,5736,5741,5754,5759,5776,5781,5786,5875,5966,5972,5986,5995,6031,6037,6064' W/1 State of the starting and proposed work. If well is of measured and true vertical depths for all markers and zones pertine 19. PBTD 6148'. Tested casing to 3500#, OK. Perfect 5726,5731,5736,5741,5754,5759,5776,5781,5786,5875,5966,5972,5986,5995,6031,6037,6064' W/1 State of the starting and proposed work. If well is of measured and true vertical depths for all markers and zones pertine 19. PBTD 6148'. Tested casing to 3500#, OK. Perfect 5726,5731,5736,5741,5754,5759,5776,5781,5786,5875,5966,5972,5986,5995,6031,6037,6064' W/1 State of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of the starting and proposed work. If well is of t	directionally drilled, give subsurface locations and the tothis work.)* d Point Lookout: 791,5813,5818,5823,5836,5841,5864, PZ. Fraced w/66,500# 20/40 sand, 3354,5358,5575,5601,5606,5611' W/1 SPZ
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
SIGNED J. J. Susco TITLE Drilling CI	erk DATE Feb.2, 1981
(This space for Federal or State or	ffice use)
APPROVED BY 4 1981 TITLE TITLE TITLE TITLE	DATE