rorm 9–331	Form Approved.
UNITED STATES	Budget Bureau No. 42-R1424
DEPARTMENT OF THE INTERIOR	5. LEASE
	SF 080657 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
	San Juan 32-5 Unit
(Do not use this form for proposals to drill or to deepen or plur best to different reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas well other	San Juan 32-5 Unit
well well other	9. WELL NO.
2. NAME OF OPERATOR	1-X (MD)
El Paso Natural Gas Company	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR D. O. Box 280 Fermington V.M. 87401	Blanco Mesa Verde, Basin Dakota
P.O. Box 289 Farmington, N.M. 87401 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
below.)	Sec. 19, T-32-N, R-5-W
AT SURFACE: 1680'S, and 734'E	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL:	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)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	6300' GL
TEST WATER SHITT-OFF	¥8
FRACTURE TREAT	
SHOOT OR ACIDIZE	
PULL OR ALTER CASING	(NOTE: Report results of multiple completion or zone
MULTIPLE COMPLETE	change on Form 9-330.)
CHANGE ZONES	
(other)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* Request approval to plue and abandon the subject well using the following	
procedure:	
1) Spot a 23 sx cement plug across Dakota	
tubing, through the packer yielding a	cemented interval 7780'-7874'
flush w/ 30 barrels of 9 1b/gal gel.	
2) TOOH w/ 166 joints of 1 1/2" tubing. 3a) Pull out of seal assembly w/ 2 3/8" tul	hing (If tuhing worlt mull soo 3h)
3b) Rig up wireline and run inside of 2 3/8	
cutter and shoot off at 7770'.	
4) Pump down tubing w/ 33 barrels 9 lb ge	1.
Spot an 11 sx plug from 7780' to 7680'	. (0
Flush tubing w/ 30 barrels of 9 lb. ge Subsurface Safety Valve: Manu. and Type	
18. I hereby certify that the foregoing is true and correct Production	
	DATE _June 7, 1982
This space for Federal or State office use)	
APPROVED BY John Steller	DATE
CONDITIONS OF APPROVAUING KINN: 1304.	DATE
JAMES F. SIMS DISTRICT ENGINEER	



San Juan 32-5 #1-X

(Plug and Abandonment Procedure Continued)

- 5) Pull up to 5766' with 2 3/8" tubing, (63 joints out) spot an 18 sack plug across the lower Mesa Verde perf yielding a cemented interval from 5666'-5766'. 39' of this plug is inside the 5 1/2" liner casing.
- 6) Pull up to 5428' with 2 3/8" tubing, (11 joints out) spot a 34 sack plug across the Mesa Verde formation top and perfs, yielding a 153' cemented interval from 5275'-5428'. T.O.O.H. with remaining 2 3/8" work string.
- Will attempt to salvage approximately 3023' of 7 5/8" casing. If successful proceed to next step. If unsuccessful proceed to step (8a).
- 8) T.I.H. with 2 3/8" work string to 3073' and spot a 37 sack plug yielding a 100' cemented interval from 2973'-3073' covering the Pictured Cliffs formation top and the 7 5/8" casing stub. Flush tubing with 12 barrels of 9 lb. gel.
- 9) Pull up to 2900' with 2 3/8" work string, (6 joints out) spot a 45 sack plug across the Fruitland formation top yielding a cemented interval from 2800'-2900'. Flush tubing with 11 barrels 9 1b gel.
- 10) Pull up to 2300' with work string, (19 joints out) spot a 45 sack plug across the Ojo Alamo formation top, interval 2200'-2300'. Flush tubing with 9 barrels of gel.
- 11) Pull up to 1027' (40 joints out) spot a 46 sack plug across the 10 3/4" casing shoe, interval 927'-1027'. Flush tubing with 4 barrels gel.
- 12) Pull up to 50' and spot a 23 sack plug within the 10 3/4" casing to surface. Cut off the 16" and 10 3/4" casings below ground level, erect surface marker rig down and move off.
- 8a) Perforate 7 5/8" casing @ 3073' with squeeze holes.
 T.I.H. with 2 3/8" tubing to 3073', (97 joints). Squeeze cement with 112 sacks cement yielding a plug inside and out of the 7 5/8" casing, interval 2800'-3073', covering the Pictured Cliffs and Fruitland tops. Flush tubing with 12 barrels gel. T.O.O.H. with tubing.

(Plug and Abandonment Procedure Continued)

- Perforate 7 5/8" casing @ 2300' with squeeze holes.
 T.I.H. with work string to 2300' (73 joints). Squeeze cement with 41 sacks yielding a plug across the Ojo Alamo formation, interval 2300'-2200'. Flush tubing with 9 barrels gel.
 T.O.O.H. with tubing.
- Perforate 7 5/8" casing @ 1027' and squeeze cement with 50 sacks across the 10 3/4" casing shoe, interval 927'-1027'. Flush tubing with 4 barrels gel. T.O.O.H. with tubing and lay down.
- 11a) Perforate 7 5/8" casing @ 100' circulate a 47 sack cement plug to surface through casing casing annulus.
- 12a) Cut off surface, intermediate, and production casings below ground level. Erect surface marker. Rig down and move off.

Mark Manson

Production Engineer

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