

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

MAR 08 1990

OIL CON. DIV.
DIST. 3

Sundry Notices and Reports on Wells

1. Type of Well GAS	5. Lease Number SF-080675		
2. Operator <i>MPI</i> El Paso Natural Gas Company	6. If Indian, All.or Tribe Name		
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499	7. Unit Agreement Name San Juan 27-4 Unit		
4. Location of Well 940'N, 860'E	8. Farm or Lease Name San Juan 27-4 Unit		
	9. Well No. 92		
	10. Field, Pool, Wildcat Tapacitos PC		
	11. Sec. T. R. M. or Blk Sec. 27, T-27-N, R-04-W NMPM		
14. Permit No.	15. Elevations 7261' GR	12. County Rio Arriba	13. State NM
16. Intent to/Subsequent Report of : Repair Well			
17. Describe proposed or completed operations:			

The tubing/casing annulus of this well will be pressure tested to 650 psi which is approximatley 100 psi greater than the most current SICP of 546 psi. If pressure declines more than 10% in 15 minutes, the well will be squeeze repaired by:

Mol ru. Kill well as needed. Release packer and tooh. Set sand plug across perfs. Tih w/pkr and test plug to 1500 psi. Locate hole (s) with packer. Shoot squeeze hole 20' below failure. Open bradenhead and circulate cement to surface. WOC 18 hrs. Pick up drill pipe and drill out cmt. Test squeeze to 650 psi. Resqueeze if necessary. Clean out sand plug and unload with nitrogen. Tooh. Tih w/1 1/4" production string and reset packer.

THIS APPROVAL EXPIRES JUN 04 1990

18. Authorized by: *Christopher J. Settle*
Regulatory Affairs

1-22-90
Date

NOTE: This format is issued in lieu of US BLM Form 3160-5

Approved MAR 05 1990

(This space for Federal or State office use)

APPROVED BY _____ TITLE _____
CONDITION OF APPROVAL, IF ANY: NMOOD

John Skelton
Chief, Branch of
Mineral Resources
Farmington Resource Area
DATE

100-443886-200

The diagram illustrates the experimental setup. A participant is seated at a table, looking at a video screen. A video camera is positioned above the screen. A light source is positioned to the left of the screen. A target is positioned on the screen. A ruler is placed on the table. A scale bar is shown at the bottom right.