

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

RECEIVED
DEC 14 1990

1. TYPE OF WELL GAS		5. LEASE NUMBER SF-078425
2. OPERATOR OIL CON. DIST. 3 EL PASO NATURAL GAS CO.		6. IF INDIAN, ALL. OR TRIBE NAME
3. ADDRESS & PHONE NO. OF OPERATOR P O BOX 4289 FARMINGTON, NM 87499		7. UNIT AGREEMENT NAME SAN JUAN 29-7 UNIT
4. LOCATION OF WELL 1345' FNL 860' FEL		8. FARM OR LEASE NAME SAN JUAN 29-7 UNIT
		9. WELL NO. 517
		10. FIELD, POOL, OR WILDCAT BASIN FRUITLAND COAL
		11. SEC. T. R. M OR BLK. SEC. 23 T29N R67W NMPM
14. PERMIT NO. 30-039-24957	15. ELEVATIONS 6729' GL	12. COUNTY RIO ARRIBA
		13. STATE NM
16. SUBSEQUENT REPORT OF: SPUD		
17. Describe proposed or completed operations SPUD DATE: 102790 SPUD TIME: 2230		

TD 415', ran 10 jts of 8 5/8" 24.0# K-55 casing, 401' set @ 412'. Cemented with 420 sacks of Class B cement with 1/4# Flocele/sack and 3% calcium chloride, (500 cu ft.). Circulated 23 bbls to surface. WOC 12 hours. Pressure tested to 800 psi for 30 minutes. Held OK.

DATE: 110190

TD 3598', ran 88 jts of 5 1/2" 15.5# K-55 casing, 3616' set @ 3598'. Stage tool @ 2835', 10' marker jt @ 3292'. Float Collar @ 3554' and Fill-up cement nose shoe @ 3598'. Stage 1. Lead with 50 sacks of Class B cement 65/35 Poz, 6% gel, 2% CaCl2, 5# gilsonite/sack, and 1/4# Flocele/sack, (89 cu ft.). Tail with 110 sacks of Class B cement with 2% CaCl2, (130 cu ft.). Circulated out 10 bbls to surface. Stage 2. Lead with 560 sacks of Class B cement 65/35 Poz, 6% gel, 2% CaCl2, 5# gilsonite/sack, and 1/4# Flocele/sack, (991 cu ft.). Tail with 60 sacks of Class B cement with 2% calcium chloride, (71 cu ft.). Circulated 18 bbls out to surface. WOC 18 hours.

18. AUTHORIZED BY: *[Signature]*
REGULATORY AFFAIRS

11-18-90
DATE

NOTE: THIS FORMAT IS ISSUED IN LIEU OF US BLM FORM 3160-5. ACCEPTED FOR RECORD

=====

(This space for Federal or State office use)

NOV 30 1990

APPROVED BY
CONDITION OF APPROVAL, IF ANY:

TITLE

FARMINGTON RESOURCE AREA

BY DATE *[Signature]*