UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry N	otices and Reports	on Wel	ls
1. Type of	Well GAS	RECEIVE AFRI 2 1990		Lease Number SF-079307 If Indian, All.or Tribe Name
2. Name of	Natural Gas Com	mpany IST. 3		Unit Agreement Name San Juan 27-5 Unit
3. Address Box 42	Picripian Co. of 8 & Phone No. of 189, Farmington, No. of Well, Foots	Operator IM 87499 (505)326-9	700 9. 10	Well Name & Number San Juan 27-5 Unit #97 API Well No. 30-039-06785 Field and Pool Basin Dakota County and State Rio Arriba County, NM
2 CHECK AF	PPROPRIATE BOX TO	INDICATE NATURE O	F NOTIC	E, REPORT, OTHER DATA
Type of Subs	abmission ice of Intent sequent Report al Abandonment	Typ Abandonment Recompletio Plugging Ba X Casing Repa	e or AC n ck ir	tion Change of Plans New Construction Non-Routine Fracturing Water Shut Off Conversion to Injection
13. Descri	ibe Proposed or (Completed Operation	s	
03-23-90	MOLERU. Kill to pkr. POOH w/2	tbg w/30 bbls. 2% K 3/8" tbg & prod. p	Cl wtr. kr. TIH	
03-24-90	Set RBP @ 7247 bradenhead. Pofailure 162-su:	OOH w/tba. TIH w/4	1/2" fu	tr. Obtained circ thru allbore pkr. Located csg DP. Set pkr @ surface.
03-25-90	Removed BOP. No packoff & slip:	D tbg hanger. Spear	on 4 1/	1 1/2" csg & remove 214'. LD 7 jts 4 1/2" '2" csg. Tag @ 149'.
03-26-90	TIH w/8 3/4" mm POOH. TIH w/7 csg, screw into	ill on 3 $1/2$ " DP. M 5/8" x 4 $1/2$ " guide	lilled to w/5 jt or not the w/5 jt or not the w/5 jt or not the w/8" the great the great the great the w/8" the great the w/8" the great	right spot 149', cut 1'. s 4 1/2" 10.5# J-55 8rd og. NU BOP. PT csg 300#, g set @ 7240'. Reverse ack)
14. /Î he:	reby certify that	t the foregoing is	true ar	nd correct
Signed	my Dead per	Title Regulat	ory Afi	ACCEPTED FOR RECORD
(This spa		r State office use)		APR 09 1990
APPROVED 1		TITLE		FARMINGTON RESOURCE AREA BY

O3-28-90 Reverse circ 30 bbls. KCl wtr from top of RBP @ 7.247'. Try to pull RBP, moved 45' & stuck @ 7242'. Worked BP. POOH w/BP.SDFN.

TIH w/9 jts 2 3/8", 4.7#, J-55 tbg, 4 1/2" Model R-3 pkr, 228 jts 2 3/8" tbg. Set pkr. Pumped 80 bbls. pkr fluid. displace w/26 bbls. 2% KCl wtr. Land tbg @ 7516', pkr @ 7226', SN @ 7225'. ND BOP. NU WH. Swabbed well. Released rig.

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