## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sullary Noc	ices and Reports or	n Wells	: 05	
. Type of Wel	.11	?		5. 6. 7.	Lease Number NMSF-047020A If Indian, All. or Tribe Name Unit Agreement Nam
Name of Ope	erator			, , , , , , , , , , , , , , , , , , ,	onic Agreement Nam
_	INGTON	1.0			
	プロアアで	& GAS COMPANY	MAR 2002	Ą	
				8.	Well Name & Number
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700 9.					Congress #5E
					<b>API Well No</b> . 30-045-24836
. Location of	E Well, Footage, S	ec., T, R, M		10.	Field and Pool
1120'FSL, 8	325'FEL, Sec.34, T	-29-N, R-11-W, NMP	Andrew Control	11.	Basin Fruitland Co County and State San Juan Co, NM
		DICATE NATURE OF NO		OTHER	DATA
Type of Sul			of Action	of Di	an a
Not	tice of Intent	Abandonment X Recompletion		e of Pla onstruct	
X Sul	osequent Report	_X_ Plugging Back	Non-Re	outine :	Fracturing
	7 - 73 7	Casing Repair		Shut o	
F11	nal Abandonment	Altering Cas: Other -	ing conve.	esion c	o Injection
3/6/02 3/7/02 3/8/02	TOOH w/2-3/8" the onto pkr & jar TOOH w/overshot sxs Class G cm PUH to 5390'. Spot 12 sxs Claspot 5 sxs Claspot 5 sxs Claw/CIBP, set @OK. SDON.  Perf FTC @ 1567, 1665, 1730, 17	top of pkr @ 6118' g. Spot acid. TIH was free. Blow well or a pkr. TIH w/cmt rest. Sting out of respot 12 sxs Class ass G cmt @ 3428-3. Acra perfs w/35 sxs ass G cmt on top of 1820'. Ran CBL @ 1 1568, 1569, 1614, 231, 1732, 1733, 17	w/overshot, to vernight. et, set @ 612 t & spot 5 sx G cmt @ 5440- 328'. TOOH. T Class G cmt. ret. Circ ho 800-1000'. PT 1615, 1616, 34, 1735, 173	ag fish 0'. Sqz s cmt ox 5340'. IH w/cm Sting le clea csg & 1656, 1 6 w/4 S	@ 6112'. Latch  DK perfs w/35 n top of ret.  PUH to 3378'. t ret, set @ out of ret, & n. TOOH. TIH  CIBP to 500 psi,  657, 1663, 1664,  PF, 0.30" diameter,
	for a total of	52 holes. Brk dwn 30/40 Brady sand, 3	FTC perfs. F	rac FTC	w/378 bbls 30# lnr
3/9/02	Flow back well.	.v/40 brady Sand, 3	0,,500 SCF N2	. IIOW	~~~. <del>"</del> ~±±.
3/11/02	TIH w/mill, tag	up @ 1790'. Circ & mate blow & flow w		1820'.	Mill out CIBP
		I w/57 jts 2-3/8" 4	.7# J-55 tbg,	set @	1775'. SN @ 1744'.
3/12/02	ND BOD NII WH	DD Dig velesced			
The Cha	ND BOP. NU WH.	mations were plugg	ed and abando	ned. We	ll will produce as
The Cha a Fr	ND BOP. NU WH. cra and Dakota for uitland Coal only.	mations were plugg		ned. We	ll will produce as
The Cha a Fr	ND BOP. NU WH. cra and Dakota for uitland Coal only.	mations were plugg			ll will produce as
The Cha a Fr 4. I hereb	ND BOP. NU WH. cra and Dakota for uitland Coal only.	e foregoing is true	and correct.		CEPTED OR RECORD