## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	es and Reports on Wells	8 FM 9	<u> </u>
	es and Reports on Wells 2		
1. <b>Type of Well</b> GAS	R 070 FA	ECEIVED 5 RMINGTO6	. Lease Number SF-076958 IMIT Indian, All. or Tribe Name
2. Name of Operator	18 18 CC 23 24 2	7	. Unit Agreement Name
BURLINGTON RESCURCES OIL & GAS	TOWN AND THE STATE OF THE STATE	(0,3)	
	PCONFD	293 8	. Well Name & Number
3. Address & Phone No. of Operato PO Box 4289, Farmington, NM	r 97499 (505) 336 9770 S.D		Hare SRC #1 . API Well No.
PO BOX 4289, Farmington, NM	0/439 (303)(3233) O(ST. 8	~j	30-045-08787
<ol> <li>Location of Well, Footage, Sec 1650' FNL, 1450'FEL, Sec. 3, T</li> </ol>	., T, R, M		0. Field and Pool Aztec Pictured Cliffs
1650° FML, 1450 FEL, 5eC. 5, 1	29M, RIOW, MIRE 68.19	1	1. County and State San Juan Co, NM
L2. CHECK APPROPRIATE BOX TO INDI	CATE NATURE OF NOTICE, RE	PORT, OTH	ER DATA
Type of Submission	Type of Action		1
Notice of Intent	Abandonment Ch Recompletion N	ange of P ew Constr	uction
X Subsequent Report	Plugging Back N	on-Routin	e Fracturing
Final Abandonment	Casing Repair W Altering Casing C Other - Restim/Deepen	onversion	to Injection
13. Describe Proposed or Comple	ted Operations		
3/28/06 MIRU. 3/29/06 ND WH. NU BOP. TOOH  CBL/CCL/GR from 2390' to sur try to circ cmt to surface. w/copy of CBL to Adrienne. 3/30/06 TIH w/mill, mill up Drill new hole to 2398'. To 3/31/06 Drill new 4 ¾" hole  w/83 jts 2 7/8" 6.5# J-55 EU PT to 3000 psi. Cmt w/125 s 6.25 pps LCM-1, .7% fluid lo cmt circ to surface. RD. Rig 4/10/06 NUU Frac valve. Pr TOOH. Run CR/CCL from 2544' from 2405' to 2440', with a slickwater, 100,000# 20/40 s 4/11/06 Flow well. RD flow 4/12/06 Verbal approval from COM 182'. Top of Ojo Alam 4/24/06 TIH w/1 ½" coil to 4/26/06 RU Slickline. Set	rface. TOC @ 1700'. Too moverbal approval from Adrisoff.  OCIBP @ 2390'. Ream open OCH. TIH w/bit drill to the from 2510' to 2585'. Bloom Early be a compared to the from 2510' to 2585'. Bloom Early be a compared to the from Lite HS cmt w/bes (266 cu ft). Displaced released. To cag to 4100 psi/15 min. to surface. POOH. TIH we total of 36 holes. Fractional sand, 353,300 scf N2. RD we back crew. SI well; sustend Matt Halbert, BLM, to be a compared to the part of the fraction of 2573'.	hole from 2510'. SD we hole clow hol	res above 1700' to aley, BLM, to run csg cmt of 2394' to TD @ 2494'.  FN.  rean. TOOH w/bit. TIH relean. ND BOP. NU WH.  reloflake, .2% CD-32,  s wtr. No good  w/gauge ring too 2520'.  ref Pictured Cliffs Cliffs w/315 bbls rger. RU flow back lines rations.  late cement to surface.  verlap.  coil tbg/flow line. SDFN.
			ACCEPTED FOR RECORD
14. I hereby certify that the			MAY 1.8 200c
Signed Chu Mark	Title Regulatory Ar	nalyst	FARMINGTON FIELD OFFICE
(This space for Federal or State APPROVED BY	Office use) Title	Date	BY JACOUSTICE
CONDITION OF APPROVAL, if any:	11010	_ Date	- WHAT
			NWOCD