## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	<u> </u>			
Sundry N	otices and Reports o	n Wells		
1. Type of Well GAS	2004 OCT 20 rece 070 FARMI	MAT SY	5. Lease N NMSF-01 6. If Indi Tribe N	3678 <b>an, All. or</b>
2. Name of Operator	010 1 74.1611		_	reement Name n 28-6 Unit
BURLINGTON	L & GAS COMPANY	100 30 S		me & Number
<ol> <li>Address &amp; Phone No. of Ope PO Box 4289, Farmington,</li> <li>Location of Well, Footage, 990'FNL,2305'FWL, Sec.29,</li> </ol>	NM 87499 (505) 326- Sec., T, R, M	9700	9. API Wel 30-039- 10. Field a Basin D	n 28-6 Unit 156 1 No. 27761 nd Pool K/Blanco MV
			11. County Rio Arr	and State iba, NM
12. CHECK APPROPRIATE BOX TO	INDICATE NATURE OF N	OTICE, REPORT, O	THER DATA	
Type of Submission		of Action		
Notice of Intent	Abandonment	Change of P	•	
X Subsequent Report	<pre> Recompletion</pre>	New Const	ruction ne Fracturin	*
_n_bubbeddene Report	Casing Repair			9
Final Abandonment	Altering Casi X_Other Casing		n to Injectio	on
13.Describe Proposed or Co	mpleted Operations			
7" casing 10/14/04 MIRU Bearcat #5.  @ 91'. Drill to Intermediate TD 10/17/04 TIH w/79 Joints Preflush first stage w/10 bbls g Premium Lite cmt w/3% CACL2, 0.2 (124 cf-22 bbl slurry) Type III fresh wtr & 95 bbls mud. Plug do Preflush second stage w/10 bbls slurry) w/3.00% Cacl2, 0.25 PPS w/106 bbls FW. Plug down @ 23:10 10/18/04 TIH w/6-1/4" bit to 1500#, OK. Tagged next @ 3325 10/20/04 Circ hole. TIH w wtr, 2 bbl Fresh wtr, 10 bbl Flo W/0.25 pps celloflake, 0.30% CD- 624 cf-111 bbl slurry) Prem Lite A-10,3.00% Phenoseal. Displace w Will show casing PT & TOC on nex	@ 3378'. Circ hole cle 7", 20#, J-55, ST&C cle el water, 2 bbls Fresh 5pps cello-flake, 5 pl cmt w/1% CACL2, 0.25 pl wn @ 1800 hrs, opened FW, 10 bbls mud clean Celloflake, 5.00 pps Circ 9 bbls cmt to & tagged Stage tool @ '. Drill cmt & float of /177 Jts 4.5", 11.6#, wguard-L, 5 bbl FW. Cr 32, 1.00% FL-52, 6.00% HS FM w/ 0.25pps cell /10 bbls sugar wtr and	ean. sg set @ 3372' win sg set @ 3372' win n water. Cmtd w/54 ps LCM-1, 0.4% FL- pps cello-flake, 0 state tool & Circ n, 10 bbls FW. Tail LCM-1, 0.40 % FL-5 reserve pit. ND BC 2617'. Drill out collar to TD @ 764 N80 csg set @ 763: ntd w/9 sxs Prem I n A-10, 3.00% Phen loflake, 0.30% CD- d FW. Bump Plug. W	th stage tool sxs (115 cf- 52, 0.4% SMS. 2.2% FL-52. Di 2.1 bbls cmt w/307 sks (6 2, 0.40% SMS. PP, NU B Secti Stage tool th o'. 9'. Preflush w ite FM (29 CF coseal. Tail w 32, 1.00% FL- OC.	set @ 2617'.  20 bbls slurry) Tail w/90 sxs splace w/40 bbls to reserve pit.  54 CF-116 bbls Displace on & BOP, WOC. hen PT csg  1/5% CACL  -5 bbls), /285 sxs
14. I hereby certify that the foregoin $\mathcal Q$	,		A THE PROPERTY OF THE PARTY OF	
Signed + Nances Dans	C Title Regu	latory Specialis	t Dat <b>ACCEPTED</b> fsb	V60K KECURIS
(This space for Federal or St. APPROVED BY	Title	Dat	DOT	2 0 2004
CONDITION OF APPROVAL, if any Title 18 U.S.C. Section 1001, makes it a crime for United States any false, fictitious or fraudulent	r any person knowingly and willfu	lly to make to any department to any matter within its	ent or agents of the	h HELD OFFICE