## submitted in lieu of Form 3160-5 UNITED STATES DEPARTMENT OF THE INTERIO

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RCVD FEB7'07 OIL CONS. DIV. DIST. 3

	Sundry Notices and Reports on Wells	2007 JAN 30 PM 2: 38	3		
1.	Type of Well	RECEIVED BLH 210 FART TO THE	5. 6.	NMSF If Indi	Number -078134 an, All. or
	GAS			Tribe I	Name
2.	Name of Operator		7.	Unit A	greement Name
	Burlington Resources Oil & Gas Company LP			XX7.11.33	O N/ 1
3.	Address & Phone No. of Operator		<b>-</b> 8.	Well N	ame & Number
	PO Box 4289, Farmington, NM 87499 (505) 326-9700			Aztec A 100 API Well No.	
_	Y C. Y. II. F C T. D. M		<del></del>	30-045	-33184
4.	Location of Well, Footage, Sec., T, R, M		10.	Field a	nd Pool
Un	nit M (SWSW) 1005' FSL & 840' FWL, Sec. 22, T31N		asin FC	/Fruitland	l Sand/Blanco P
			11.	County	y and State an Co., NM
	X Subsequent Report Plugging Casing Repair Final Abandonment Altering Casing	_ New Construction _ Non-Routine Fracturing _ Water Shut off _ Conversion to Injection			
13	Describe Proposed or Completed Operations			<del></del>	
1/2 Sca 64 l w/1	5/07 MIRU Aztec 580. NU BOPE PT casing to 600# 30/min – good tes 7/07. Circ hole. RIH w/63 jts 4 ½ 10.5 # J-55 casing set @ 2697'. RU venger 19 sx(57cf- 10 bbls) Premium Lite Cement w/3% CaCl, .25 #/sx bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flakes, 5#/sx L/26 CaCl, .25 #/sx Cello-Flakes, & .2% FL-52. Bumped plug & displace DC. RD 1/28/07.	to cement. 1/27/07 Pumped pre-flush of 10 x Cello-Flakes, 5 #/sx LCM-1, .4% FL-52, & .4 % SMS. Tail- pump	bblsFW/1 2.4% SM bed 90 sx(	0 bbls MF/1 S. <b>Lead-</b> pur 124 cf- 22 bl	0 bbls FW. Pumped mped 169sx(360 cf- bls) Type III Cement
Pre	essure Test will be done by the completion rig. Results wi	ill be shown on next report.			
14	. I hereby certify that the foregoing is true and correc	et.			
Sig	aned Massy N Memor Tracey N. Monroe	Title Regulatory Technic	cian	_ Date _	1/29/07
	nis space for Federal or State Office use)			Det-	<del></del>
CC	PROVED BY	department or agency of		_ Date	

need osg grade for surface (7")

NMOCD &

FEB 0 3 2007