UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

OCT 05 2009

					معاشرة أشاء الماء
	Sundry Notices and Repo	orts on Wells		Total Marie and	ington Field O <u>lice</u>
				5.	Lease Number
					SF-078171
1.	Type of Well			6.	If Indian, All. or
	GAS	•			Tribe Name
2	N60			7.	Unit Agreement Name
2.	Name of Operator				
	BURLINGTON	O CAC COMPANIVI B			
	RESOURCES OIL	& GAS COMPANY LP		8.	Well Name & Number
3.	Address & Phone No. of Oper	rator	_	0.	Aztec Federal 1
٠,٠	Address & I none No. of Operator				
	PO Box 4289, Farmington, NM	4 87499 (505) 326-9700		9.	API Well No.
_					30-045-09319
4.	. Location of Well, Footage, Sec., T, R, M			10	rena la mela
S	urf: Unit J (NWSE), 1560' FSL & 1850' FEL, Section 24, T30N, R11W, NMPM			10.	Field and Pool
Jui	a ome g (Attob), 1900 Poli (ie 1000 - 1 maij Doction #7, 100	CA 19 AMAM T T 9 A TATAR ATE	Basin	Dakota
				11.	County and State
		n			San Juan Co., NM
12.	2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA				
12.	Type of Submission Typ	e of Action	,		
	Notice of Intent	Abandonment	Change of Plans	Х	Other - MIT for 300psi & Rod & pump repair
		Recompletion	New Construction		ROVD OGT 7'09
	X Subsequent Report	Plugging Casing Repair	Non-Routine Fracturing Water Shut off		
		Altering Casing	Conversion to Injection		
					I'm Trem are
					OTST. 3
	Describe Proposed or Comple	eted Operations			
8/12 300 2/28 8/24 Inje 8/25 of coinsi retur (Wa Bur	Describe Proposed or Complete 1/09 MIRI Drake 27. Stack out of 4/09 RIH w/RBP & set @ 4623' Opsi & test failed. Bad csg betwee 8/08 300psi was ran to cut off C. 4/09 made call to BLM (Wayne 25/09 RIH w/pkr & set @ 4592' & class B cmt & displace w/9 bbls wide csg. 8/26/09 release & LD pk arns of 80 to 90% sand & shale wayne Townsend) & OCD (Charlier Ington will submit procedures ereby certify that the foregoing	rods & pump and RD HH. ND & set pkr between 4543' to 37 en 3740' & 3989'. H water between 3462' & 400 Townsend) & OCD (Charlie Powerbal to proceed from BLM/O x spot 4 sx of sand on top of R water. Set pkr @ 3119' & PT ox. Tagged on cmt @ 3429'. Softraces of cmt, because of retue Perrin) to inform we are in foundation of the plete wellbore. 9/10/09 ND Boto to P&A wellbore when interposits true and correct.	WH & NU BOP – test BOP. 40' & test csg – test were good 4'. errin) Want to squeeze betwee DCD with squeeze. 8/24/09 TOBP @ 4623'. TOOH & set pk csg to 750# - held. Pump 118 Start to DO cmt from 3429' to rns we feel like we have drille ormation and were unable to drop & NU master valve. RD &	n 3740' DOH & r @ 342 sxs into 4147' fi d into fo fill down RR 9/1 ave bee	TOOH w/tbg. 09 Ran MIT for & 3989', csg failure. LD pkr. 9'. Pump 162 sxs annulus and left 24 sxs rom 8/26/ to 9/8/09 with rmation. 9/9/09 Called BLI a to the RBP @ 4623'. 0/09 n approved.
8/11 8/24 300 2/28 8/24 Inje 8/25 of coinsi retu (Wa Bur I he	Describe Proposed or Complete 1/09 MIRI Drake 27. Stack out of 4/09 RIH w/RBP & set @ 4623' Opsi & test failed. Bad csg betwee 8/08 300psi was ran to cut off C. 4/09 made call to BLM (Wayne 25/09 RIH w/pkr & set @ 4592' & class B cmt & displace w/9 bbls wide csg. 8/26/09 release & LD pk arns of 80 to 90% sand & shale wayne Townsend) & OCD (Charlier Ington will submit procedures ereby certify that the foregoing	rods & pump and RD HH. ND & set pkr between 4543' to 37 en 3740' & 3989'. H water between 3462' & 400 Townsend) & OCD (Charlie Powerbal to proceed from BLM/O x spot 4 sx of sand on top of R water. Set pkr @ 3119' & PT ox. Tagged on cmt @ 3429'. Softraces of cmt, because of retue Perrin) to inform we are in foundation of the plete wellbore. 9/10/09 ND Boto to P&A wellbore when interposits true and correct.	WH & NU BOP – test BOP. 40' & test csg – test were good 4'. errin) Want to squeeze between DCD with squeeze. 8/24/09 TOBP @ 4623'. TOOH & set pk csg to 750# - held. Pump 118 Start to DO cmt from 3429' to rns we feel like we have drilled ormation and were unable to do OP & NU master valve. RD & rnal and external approval h	n 3740' DOH & r @ 342 sxs into 4147' fi d into fo fill down RR 9/1 ave bee	TOOH w/tbg. 09 Ran MIT for & 3989', csg failure. LD pkr. 9'. Pump 162 sxs annulus and left 24 sxs rom 8/26/ to 9/8/09 with rmation. 9/9/09 Called BLM a to the RBP @ 4623'. 0/09 n approved.
8/11 8/24 300 2/28 8/24 Inje 8/25 of c insi retu (Wa Bur I he Sign	Describe Proposed or Completed 1/09 MIRI Drake 27. Stack out red 4/09 RIH w/RBP & set @ 4623' 1/05 & test failed. Bad csg between 1/09 made call to BLM (Wayne 1) 1/09 made call to BLM (Wayne 1)	eted Operations Fods & pump and RD HH. ND & set pkr between 4543' to 37 en 3740' & 3989'. H water between 3462' & 400 (Charlie Powerbal to proceed from BLM/0 & spot 4 sx of sand on top of R water. Set pkr @ 3119' & PT or. Tagged on cmt @ 3429'. Softraces of cmt, because of return e Perrin) to inform we are in foundational entry of the set of the se	WH & NU BOP – test BOP. 40' & test csg – test were good 4'. errin) Want to squeeze between DCD with squeeze. 8/24/09 TOBP @ 4623'. TOOH & set pk csg to 750# - held. Pump 118 Start to DO cmt from 3429' to rns we feel like we have drilled ormation and were unable to do OP & NU master valve. RD & rnal and external approval h	n 3740' DOH & r @ 342 sxs into 4147' fi d into fo fill down RR 9/1 ave bee	TOOH w/tbg. 09 Ran MIT for & 3989', csg failure. LD pkr. 9'. Pump 162 sxs annulus and left 24 sxs rom 8/26/ to 9/8/09 with rmation. 9/9/09 Called BL! a to the RBP @ 4623'. 0/09 a approved. chnician Date 10/2/0
8/11 8/24 3000 2/28 8/22 Inje 8/22 of c insi retu (Wa Bur I he Sig	Describe Proposed or Complete 1/09 MIRI Drake 27. Stack out of 4/09 RIH w/RBP & set @ 4623' Drain & test failed. Bad csg betwee 8/08 300psi was ran to cut off C. 4/09 made call to BLM (Wayne of the section rate = 3 bbl/min w/100#. Stack of the section	rods & pump and RD HH. ND & set pkr between 4543' to 37 en 3740' & 3989'. H water between 3462' & 400 Townsend) & OCD (Charlie Powerbal to proceed from BLM/0 & spot 4 sx of sand on top of R water. Set pkr @ 3119' & PT or. Tagged on cmt @ 3429'. Softraces of cmt, because of retue Perrin) to inform we are in foundation of the plete wellbore. 9/10/09 ND Boto to P&A wellbore when interpolate the plete well bore. Set pkr @ 3119' & PRA wellbore when interpolate well bore. Set pkr @ 3119' & PRA wellbore when interpolate well bore. Set pkr @ 3119' & Rhone & Title	WH & NU BOP – test BOP. 40' & test csg – test were good 4'. errin) Want to squeeze between DCD with squeeze. 8/24/09 TOBP @ 4623'. TOOH & set pk csg to 750# - held. Pump 118 Start to DO cmt from 3429' to rns we feel like we have drilled ormation and were unable to do OP & NU master valve. RD & rnal and external approval h	n 3740' DOH & r @ 342 sxs into 4147' fi d into fo fill down RR 9/1 ave bee	TOOH w/tbg. 09 Ran MIT for & 3989', csg failure. LD pkr. 9'. Pump 162 sxs annulus and left 24 sxs rom 8/26/ to 9/8/09 with rmation. 9/9/09 Called BLM a to the RBP @ 4623'. 0/09 n approved.

NWOCD 1/2