## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RCVD MAY3'07 OIL CONS. DIV. DIST. 3

	Sundry Notices and Reports on Wells	<b>2</b> 007	' AFR	24 PM 2: 23
1.	Type of Well GAS		5. RE 6.	Lease Number (NMSF) 079491-A  If Indian, All. or  Tribe Nante
_	Y		7.	Unit Agreement Nam
2.	Name of Operator  BURLINGTON			
	RESOURCES OIL & GAS COMPANY LP			San Juan 27-5 Unit
3.	Address & Phone No. of Operator		8.	Well Name & Number
	·			San Juan 27-5 Unit 9
_	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M			30-039-29850
••	Document of Weil, I dottings, See., 1, 14, 12		10.	Field and Pool
	Unit C (NENW), 305' FNL & 1550' FWL, Section 11, T27N R5W, NMPM			Basin Dakota/Blanc
	Unit F (SENW), 1660' FNL & 1977' FWL, Section 11, T27N R5W, NMPM			Rio Arriba Co., NM
	Recompletion New Construction  X Subsequent Report Plugging Non-Routine Fracturing  Casing Repair Water Shut off	X Other	<u>– Casin</u>	g Report
10	Notice of Intent Abandonment Recompletion New Construction Non-Routine Fracturing Casing Repair Water Shut off Altering Casing Conversion to Injection	X Other	Casin	g Report
4/5/ Cas sx(5 (36) 26b Sta; (57) 153	Notice of Intent Abandonment Change of Plans Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off	hole. RI bbls FW, FL-52 & .4 -52, & .4 ed w/80 IC/10 bb	H w/11/10 bbls 2.4% S % SM bbls FV lls FW.6	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger SMS. Lead- pumped 169 st S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858
4/5/ Cas sx(5) (36) 26b Staj (57) 153 bbls 4/1' 4 ½ 9 sx	Notice of Intent  Abandonment Recompletion New Construction Non-Routine Fracturing Casing Repair Plugging Casing Repair Conversion to Injection  Describe Proposed or Completed Operations  707 NU BOP. RIH w/8 %" bit. D/O cement, tagged @ 340', & ahead to 5026' intermediate. Circ sing set @ 5017'. Stage tool @ 3221'. RU to cement. 4/16/07 1st Stage- Pumped pre-flush of 10 to 57cf-10 bbls) Premium Lite FM Cement w/lk3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% Ocf-64bbls) Premium Lite FM Cement w/3% CaCl, .25 #/sx Cello-Flake, 5#/sx LCM=1, .4% FLobls) Type 1-11 Cement w/1% CaCl, .25 #/sx Cello-flake, & .2% FL-52. Dropped plug & displace ge Collar. Circ 35 bbls cement to pit. Circ. 2nd Stage- pumped pre-flush of 10 bbls FW/10 bbs Ncf-10bbls) Premium Lite FW Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello	hole. RI bbls FW/ FL-52 & -52, & -4 ed w/80 fC/10 bb 52 & -4% 6 SMS. I	H w/11/10 bbl. z .4% S % SM bbls FV. b SMS. Droppe 1 4/21/0 sh/2 bl L-52. I	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger SMS. Lead- pumped 169 s S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858 d plug & displaced w/127 D7. Circ hole. RIH w/201 jbls FW. Pumped Scavenge Pumped 236 sx(467cf-83b)
4/5/ Cas sx(5) (36) 26b Stay (57) 153 bbls 4/1' 4 ½ 9 sx Pre Bur	Notice of Intent    Abandonment	hole. RI bbls FW/ FL-52 & -52, & -4 ed w/80 fC/10 bb 52 & -4% 6 SMS. I	H w/11/10 bbl. z .4% S % SM bbls FV. b SMS. Droppe 1 4/21/0 sh/2 bl L-52. I	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger SMS. Lead- pumped 169 s S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858 d plug & displaced w/127 D7. Circ hole. RIH w/201 jbls FW. Pumped Scavenge Pumped 236 sx(467cf-83b)
4/5/ Cas sx(5) (36) 26b Staj (57) 153 bbls 4/1' 4 ½ 9 sz Pre Bur PT 14.	Notice of Intent  Abandonment Recompletion New Construction New Construction New Construction New Construction New Construction Non-Routine Fracturing Casing Repair Water Shut off Conversion to Injection  Describe Proposed or Completed Operations  77 NU BOP. RIH w/8 %" bit. D/O cement, tagged @ 340", & ahead to 5026' intermediate. Circ sing set @ 5017'. Stage tool @ 3221'. RU to cement. 4/16/07 1st Stage- Pumped pre-flush of 10 to 57cf-10 bbls) Premium Lite FM Cement w/lk3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% Ocf-64bbls) Premium Lite FM Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL bbls) Type 1-11 Cement w/1% CaCl, .25 #/sx Cello-flake, & .2% FL-52. Dropped plug & displace ge Collar. Circ 35 bbls cement to pit. Circ. 2nd Stage- pumped pre-flush of 10 bbls FW/10 bbsl Ncf-10bbls) Premium Lite FW Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52bls) Premium Lite FW Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52bls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% s FW. Bump plug to 2300#. Close DV tool, Circ 20 bbls cement to pit. RD cementers, WOC.  7/07 RIH w/6 '4" bit, tagged @ 4950'. D/O DV Tool & cement. Drill ahead to 8250'(TD). TD refinite for the completion of 10 bbls Cx(27cf-5bbls) Premium Lite HS FM Cement w/.25 #/sx Cello-flake, .3% CD-32, 6.25 #/sx LCM-1, & 1% FL-52. Imp plug. RD. ND BOPE. RR @ 06:00 hrs.  will be conducted by the completion rig. PT results and TOC will be recorded on next report.	hole. RI bbls FW, FL-52 & -4 ed w/80 fC/10 bb 52 & .4 % SMS. I cached or chem Wa -1, 1% F Dropped	H w/11/10 bbls t.4% S % SM bbls FV.6 SMS. Droppe a 4/21/0 sh/2 bl L-52. I plug &	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger MS. Lead- pumped 169 s S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858 d plug & displaced w/127 D7. Circ hole. RIH w/201 j bls FW. Pumped Scavenge Pumped 236 sx(467cf-83blz displaced w/128 bbls FW.
4/5/Cas Sas(5) (36) 26b Stag (57) 153 bbls 4/1' 4 ½ 9 sp Pre- Bur PT 14. Sig	Notice of Intent  Abandonment  Recompletion  New Construction  Non-Routine Fracturing  Casing Repair  Water Shut off  Final Abandonment  Altering Casing  Conversion to Injection  Describe Proposed or Completed Operations  707 NU BOP. RIH w/8 %" bit. D/O cement, tagged @ 340", & ahead to 5026' intermediate. Circ ising set @ 5017'. Stage tool @ 3221'. RU to cement. 4/16/07 1st Stage- Pumped pre-flush of 10 157cf-10 bbls) Premium Lite FM Cement w/1k3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% Gocf-64bbls) Premium Lite FM Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-bbls) Type 1-11 Cement w/1% CaCl, .25 #/sx Cello-flake, & .2% FL-52. Dropped plug & displace ge Collar. Circ 35 bbls cement to pit. Circ. 2nd Stage- pumped pre-flush of 10 bbls FW/10 bbls Ncf-10bbls) Premium Lite FW Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-5bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-5bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-52 & .4% s FW. Bump plug to 2300#. Close DV tool, Circ 20 bbls cement to pit. RD cementers, WOC.  7/07 RIH w/6 'A'' bit, tagged @ 4950'. D/O DV Tool & cement. Drill ahead to 8250'(TD). TD re in 11.6# N-80 LT & C casing set @ 8243'. RU to cement. 4/22/07 Pumped pre-flush of 10 bbls Ck(27cf-5bbls) Premium Lite HS FM Cement w/.25 #/sx Cello-Flake, .3% CD-32, 6.25 #/sx LCM-1, .4% FL-52. Imp plug. RD. ND BOPE. RR @ 06:00 hrs.  will be conducted by the completion rig. PT results and TOC will be recorded on next report.  I hereby certify that the foregoing is true and correct.  Tracey N. Monroe  Title Regulations appears of the completion rig. PT results and TOC will be recorded on next report.	hole. RI bbls FW, FL-52 & -4 ed w/80 fC/10 bb 52 & .4 % SMS. I cached or chem Wa -1, 1% F Dropped	H w/11/10 bbls t.4% S % SM bbls FV.6 SMS. Droppe a 4/21/0 sh/2 bl L-52. I plug &	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger MS. Lead- pumped 169 s S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858 d plug & displaced w/127 D7. Circ hole. RIH w/201 jbls FW. Pumped Scavenge Pumped 236 sx(467cf-83b) z displaced w/128 bbls FW.
4/5/Cas Sax(:(366) 26b Stag (576) 153 bbls 4/1' 4 ½ 9 so Pre- Bur PT 14. Sig (Th	Notice of Intent    Abandonment	hole. RI bbls FW, FL-52 & -4 ed w/80 fC/10 bb 52 & .4 % SMS. I cached or chem Wa -1, 1% F Dropped	H w/11/10 bbls 2.4% S % SM bbls FW. 6 SMS. Droppe a 4/21/0 sh/2 bl L-52. I plug &	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger MS. Lead- pumped 169 s S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858 d plug & displaced w/127 D7. Circ hole. RIH w/201 jbls FW. Pumped Scavenge Pumped 236 sx(467cf-83b) z displaced w/128 bbls FW.
4/5/Cass sx(5/26b) Stag(57/153 bbls 4/1'4 ½/29 sx Pre-Bur PT 14. Sig (The AP CO) Title	Notice of Intent  Abandonment  Recompletion  New Construction  New Construction  Non-Routine Fracturing  Casing Repair  Water Shut off  Final Abandonment  Describe Proposed or Completed Operations  707 NU BOP. RIH w/8 %" bit. D/O cement, tagged @ 340", & ahead to 5026' intermediate. Circ ing set @ 5017'. Stage tool @ 3221'. RU to cement. 4/16/07 1stage-Pumped pre-flush of 10 b57cf-10 bbls) Premium Lite FM Cement w/lk3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% Ocf-64bbls) Premium Lite FM Cement w/lk3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FLbbls) Type 1-11 Cement w/l% CaCl, .25 #/sx Cello-flake, & .2% FL-52. Dropped plug & displace ge Collar. Circ 35 bbls cement to pit. Circ. 2nd Stage-pumped pre-flush of 10 bbls FW/10 bbsl Ncf-10bbls) Premium Lite FW Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-5bbls) Premium Lite EW Cement w/3% CaCl, .25 #/sx Cello-Flake, 5 #/sx LCM-1, .4% FL-5bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flakes, 5 #/sx LCM-1, .4% FL-5bbls) Premium Lite Cement w/3% CaCl, .25 #/sx Cello-Flakes, 5 #/sx LCM-1, .4% FL-52 & .4% s FW. Bump plug to 2300#. Close DV tool, Circ 20 bbls cement to pit. RD cementers, WOC.  7/07 RIH w/6 'A'' bit, tagged @ 4950'. D/O DV Tool & cement. Drill ahead to 8250'(TD). TD re all the seminary of	hole. RI bbls FW, FL-52 & -4 ed w/80 fC/10 bb 52 & .4 % SMS. I cached or chem Wa -1, 1% F Dropped	H w/11/10 bbls t.4% S % SM bbls FV ls FW.6 SMS. Droppe at 4/21/0 ssh/2 bl L-52. I plug &	5 jts 7" 23# L-80 LT & C s MC. Pumped Scavenger MS. Lead- pumped 169 s S. Tail- pumped 107sx(14 W. Bumped plug. Opened Pumped Scavenger 19 sx Tail- pumped 403 sx(858 d plug & displaced w/127 D7. Circ hole. RIH w/201 jbls FW. Pumped Scavenge Pumped 236 sx(467cf-83bl d displaced w/128 bbls FW. Date