	DEPARTMENT OF BUREAU OF LANI				
	Sundry Notices and Repo	orts on Wells			
				5.	Lease Number
۱.	Type of Well		863 JAN 31 AFT 8 39	} 6.	NMSF-078716-A If Indian, All. or
	GAS		RECEIVED		Tribe Name
	N 40		070 FARMMATON AM	7.	Unit Agreement Name
2.	Name of Operator BURLINGTON RESCURCES OIL	& GAS COMPANY LP	(174567)		
_			FE0 2008	8.	Well Name & Number
3.	Address & Phone No. of Open PO Box 4289, Farmington, NA		OL COLOR	[2] 3. 12 9.	Hubbell Federal #1N API Well No.
- 4.	Location of Well, Footage, Se	· · · · · · · · · · · · · · · · · · ·			30-045-33208
••	Sec., T—N, R—W, NMPM	en, 1, m, m	ESSISION DE LA CONTRACTION DEL CONTRACTION DE LA	10.	Field and Pool
	Unit M (SWSW), 1155' F	*	129N, R10W NMPM	11.	Blanco MV/ Basin DK County and State San Juan, NM
	Subsequent Report	☐ Recompletion ☐ Plugging	☐ Change of Plans ☐ New Construction ☐ Non-Routine Fracturing	Ø	ther: 7" csg & 4-1/2" csg.
	_		☐ New Construction	240	urer . 7 csg ox 4-1/2 csg.
[2 [Subsequent Report	☐ Plugging ☐ Casing Repair ☐ Altering Casing	☐ New Construction☐ Non-Routine Fracturing☐ Water Shut-off		urer . 7 csg a 4-1/2 csg.
1/1 1/1 Pu Pro Di BC TI (1 2 t 1%	Subsequent Report Final Abandonment	Plugging Casing Repair Altering Casing eted Operations cmnt @ 100'. Drill to 391 + 10 bbls of mud flush + 1 // 463 sx (986 cf - 176 bbl) diled w/ 90 sx (124 cf - 2 nped plug & plugged down 00 psi/ 30 min. ok. D/O cmnt, drilled ahead its 10.5#, J-55 ST&C csg bbls slurry) Premium Lit - 67 bbls slurry) Premium ed w/ 105 bbls of water. Pl	New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection 11'. Circ. hole. RIH w/ 90 jts of 0 bbls water ahead of - 19 sx (0 s) Premium Lite Class C cmnt. 12 bbls) Type III w/ 1% CaCn @ 13:40 hrs on 1/18/06. Circ to TD @ 6625' (TD) reached 10 set @ 6624'. RU csg.crew. Proceed 12 class B cmnt. w/ .25 #/sx Cent Lite Class B cmnt. w/ .25 #/sx Cent Lite Class B cmnt. w/ .25 #/sx lugged down @ 14:45 hrs 1/21/	f 7" 20#, J- 57 cf – 10 l w/ 3% Ca 12, .25 #/s . out 45 bb 1/20/06, cir umped pre- llo-Flake, . Cello-Flake	55, ST &C csg set @ 3903'. bbls slurry) Scavenger C1, .25#/sx Celloflake, 5#/sx x Cello-Flake, .20% FI-52 ls cmnt. ND BOP. WOC, NI c. RIH w/ 155 jts 4-1/2" flush of 10 bbls gel water & 30% CD-32, 6.25 #/sx LCM te, .3% CD-32, 6.25#/sx LC
1/1 Pu Pro LC Di 1/2 1/2 1/2 1/2 1/2	Subsequent Report Final Abandonment Describe Proposed or Comple 5/06 TIH w/ 8-3/4" bit & tagged mped pre-flush w/ 10 bbls water emium Lite Class C cmnt., lead w 6M-1, .40% Fl-52, .40% SMS. Ta splaced w/ 156 bbls of water, bur DP & "B" sec. 1/18/06 PT csg 15 H w/ 6-1/4" bit & tagged@ 3851 jt. 11.6# N-80 LT&C csg. & 154 bbls water ahead of 9 sx (27 cf - 5 p Fl-52. Tailed w/ 190 sx (376 cf p Fl-52. Dropped plug & displace	Plugging Casing Repair Altering Casing eted Operations cmnt @ 100'. Drill to 391 + 10 bbls of mud flush + 1 // 463 sx (986 cf - 176 bbl) filed w/ 90 sx (124 cf - 2) mped plug & plugged down 00 psi/ 30 min. ok. D/O cmnt, drilled ahead jts 10.5#, J-55 ST&C csg 5 bbls slurry) Premium Lit - 67 bbls slurry) Premium ed w/ 105 bbls of water. Ply y completion rig. Will show	New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection 11'. Circ. hole. RIH w/ 90 jts of 0 bbls water ahead of - 19 sx (0 s) Premium Lite Class C cmnt. 12 bbls) Type III w/ 1% CaCn @ 13:40 hrs on 1/18/06. Circ to TD @ 6625' (TD) reached 10 set @ 6624'. RU csg.crew. Proceed 12 class B cmnt. w/ .25 #/sx Cent Lite Class B cmnt. w/ .25 #/sx Cent Lite Class B cmnt. w/ .25 #/sx lugged down @ 14:45 hrs 1/21/	f 7" 20#, J- 57 cf – 10 l w/ 3% Ca 12, .25 #/s . out 45 bb 1/20/06, cir umped pre- llo-Flake, . Cello-Flake	55, ST &C csg set @ 3903'. bbls slurry) Scavenger C1, .25#/sx Celloflake, 5#/sx x Cello-Flake, .20% FI-52 ls cmnt. ND BOP. WOC, NI c. RIH w/ 155 jts 4-1/2" flush of 10 bbls gel water & 30% CD-32, 6.25 #/sx LCM te, .3% CD-32, 6.25#/sx LC
L	Subsequent Report Final Abandonment Describe Proposed or Completed 5/06 TIH w/ 8-3/4" bit & tagged mped pre-flush w/ 10 bbls water remium Lite Class C cmnt., lead w 2M-1, .40% Fl-52, .40% SMS. Tagplaced w/ 156 bbls of water, burn DP & "B" sec. 1/18/06 PT csg 15 H w/ 6-1/4" bit & tagged@ 3851 jt. 11.6# N-80 LT&C csg. & 154 bbls water ahead of 9 sx (27 cf - 5 pt-52. Tailed w/ 190 sx (376 cf of Fl-52. Dropped plug & displaced 1/21/06. PT will be conducted by	Plugging Casing Repair Altering Casing eted Operations cmnt @ 100'. Drill to 391 + 10 bbls of mud flush + 1 // 463 sx (986 cf - 176 bbl) filed w/ 90 sx (124 cf - 2) mped plug & plugged down 00 psi/ 30 min. ok. D/O cmnt, drilled ahead jts 10.5#, J-55 ST&C csg 5 bbls slurry) Premium Lit - 67 bbls slurry) Premium ed w/ 105 bbls of water. Ply y completion rig. Will show	New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection 11'. Circ. hole. RIH w/ 90 jts of 10 bbls water ahead of - 19 sx (10 s) Premium Lite Class C cmnt. 12 bbls) Type III w/ 1% CaC on (20 13:40 hrs on 1/18/06. Circ of to TD (20 6625' (TD) reached 10) set (20 6624'. RU csg.crew. Pre Class B cmnt. w/ .25 #/sx Cent Lite Class B c	f 7" 20#, J- 57 cf – 10 i w/ 3% Ca 12, .25 #/s . out 45 bb 1/20/06, cir umped pre- llo-Flake, . Cello-Flak /06. ND BO	55, ST &C csg set @ 3903'. bbls slurry) Scavenger Cl, .25#/sx Celloflake, 5#/sx x Cello-Flake, .20% FI-52 ls cmnt. ND BOP. WOC, N c. RIH w/ 155 jts 4-1/2" flush of 10 bbls gel water & 30% CD-32, 6.25 #/sx LCM te, .3% CD-32, 6.25#/sx LCD DP, RD & released @ 21:00
[2] 133	Subsequent Report Final Abandonment Describe Proposed or Comple 5/06 TIH w/ 8-3/4" bit & tagged mped pre-flush w/ 10 bbls water mium Lite Class C cmnt., lead w 6M-1, .40% Fl-52, .40% SMS. Ta splaced w/ 156 bbls of water, bur DP & "B" sec. 1/18/06 PT csg 15 H w/ 6-1/4" bit & tagged@ 38511 jt. 11.6# N-80 LT&C csg. & 154 bbls water ahead of 9 sx (27 cf - 5 5 Fl-52. Tailed w/ 190 sx (376 cf 5 Fl-52. Dropped plug & displace 1/21/06. PT will be conducted by	Plugging Casing Repair Altering Casing eted Operations cmnt @ 100'. Drill to 391 + 10 bbls of mud flush + 1 // 463 sx (986 cf - 176 bbl) diled w/ 90 sx (124 cf - 2 nped plug & plugged down 00 psi/ 30 min. ok. D/O cmnt, drilled ahead its 10.5#, J-55 ST&C csg bbls slurry) Premium Lit - 67 bbls slurry) Premium Lit - 67 bbls slurry) Premium ed w/ 105 bbls of water. Ply completion rig. Will show going is true and correct. Philana Thor	New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection 11'. Circ. hole. RIH w/ 90 jts of 10 bbls water ahead of - 19 sx (10 s) Premium Lite Class C cmnt. 12 bbls) Type III w/ 1% CaC on (20 13:40 hrs on 1/18/06. Circ of to TD (20 6625' (TD) reached 10) set (20 6624'. RU csg.crew. Pre Class B cmnt. w/ .25 #/sx Cent Lite Class B c	f 7" 20#, J- 57 cf – 10 i w/ 3% Ca 12, .25 #/s . out 45 bb 1/20/06, cir umped pre- llo-Flake, . Cello-Flak /06. ND BO	55, ST &C csg set @ 3903'. bbls slurry) Scavenger Cl, .25#/sx Celloflake, 5#/sx x Cello-Flake, .20% FI-52 ls cmnt. ND BOP. WOC, N c. RIH w/ 155 jts 4-1/2" flush of 10 bbls gel water & 30% CD-32, 6.25 #/sx LCM te, .3% CD-32, 6.25#/sx LCD DP, RD & released @ 21:00