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

	Sundry Notices and Reports on Wells			
			5.	Lease Number
Type of Well GAS			6.	SF-080669 If Indian, All. or Tribe Name
N		610 Marian	7.	Unit Agreement Name
Name of Operator BURLINGTON RESOURCES O	IL & GAS COMPANY I			San Juan 27-4 Unit
A 13 9 Db No 60		JUL 2006	<del></del> 8.	Well Name & Number
Address & Phone No. of O PO Box 4289, Farmington,	_	OF COM ST	9.	San Juan 27-4 Unit #14N API Well No.
Location of Well, Footage, Sec., T—N, R—W, NMPM	Sec., T, R, M	Win 6.8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.	30-039-29836 Field and Pool
Unit E (SWNW), 1690' FNL & 660' FWL, Sec. 18, T27N, R4W NMPM			11.	Blanco MV/ Basin DK County and State Rio Arriba, NM
☐ Notice of Intent  ☑ Subsequent Report	☐ Abandonment ☐ Recompletion ☐ Plugging	☐ Change of Plans ☐ New Construction ☐ Non-Routine Fracturing	<b>⊠</b> 0:	ther: 7" & 4-1/2" csg.
☐ Final Abandonment	Casing Repair Altering Casing	☐ Water Shut-off ☐ Conversion to Injection		
B. Describe Proposed or Com (1/06. TIH w/8=3/4" bit & tac T&C & 72 jts 20# J=55.5T&C avenger cmnt. = 19 sx (57 cf- (18 sx (37 cf) followed w/16 ropped plug & displaced w/ 112 15:31 hrs 7/6/06. 2nd stage pre- (18 bbls) w/3% CaCl, .25 #/sx (2) emium Lite w/3% CaCl, .25 # W. Bumpped plug, close stage (18 cc. 7/7/06 PT csg 1500 psi/ (19 csg) set @ 7934' Circ., R (19 slurry) Premium Lite cmnt. (19 bbls slurry) Premium Lite C (19 s 7/11/06. ND BOP, RD & rele	Altering Casing  apleted Operations  aged cmnt @ 190". Drill to  a		Gel water  LCM-1, 40  Jest Cello  Sof cmnt.  We scave  We 385 sx  ped plug d  cmnt. ND  drilled a  Tac csg.  Bbls FW  FI-52.  N-1, 1% FI-	+ 2 bbls of FW ahead of 1% Fl-52, 40% SMS, lead -Flake, .2 % Fl-52.  to surface, plugged down enger cmnt-18 sx (56 cf - (820 cf - 162 bbls) a displaced w/ 149 bbls of BOP. WOC, NU BOP & "B" head to TD @ 7934 (TD) & 160 jts 10.5#, J-55 ahead of 9 sx (27 cf - 5 Tailed w/ 292 sx (578 cf - 52. Bumped plug @ 20:16
3. Describe Proposed or Com/1/06 TIH w/8=3/4" bit & tac T&C & 72 jts 20# J=55 ST&C cavenger cmnt. = 19 sx (57 cf- /18 sx (37 cf) followed w/16 ropped plug & displaced w/ 112 0 15:31 hrs 7/6/06. 2nd stage pre- 0 bbls) w/ 3% CaCl, .25 #/sx ( remium Lite w/ 3% CaCl, .25 # W. Bumpped plug, close stage ec. 7/7/06 PT csg 1500 psi/ eached 7/10/06, blow hole at T&C csg) set @ 7934' Circ., R bls slurry) Premium Lite cmnt. 03 bbls slurry) Premium Lite C	Altering Casing  upleted Operations gged cmnt @ 190°. Drill to  "Josg set @ 3833°. 1st ste  10 bbls) slurry w/ 3% Co  58 sx (232 cf - 41 bbls) To  2 bbls of FW, bumped plue flush of 10 bbls FW, 10 bl  Cello-Flake, 5 #/sx LCM-1  collar Plug down @ 21:50  30 min. ok TIH w/6-1/4"  TD on bottom. RIH w/ 187  U csg.crew. Pumped pre-f w/ .25 #/sx Cello-Flake, lass H, w/.25 #/sx Cello-  lass H, w/.25 #/sx Cello-  leased @ 00:00 hrs on 7/1	Int. TD @ 3835'. Circ. hole. RIHage Pumped pre-flush w/ 10 bbls aCl2, .25#sx Celloflake, 5 #/sx Lype III cmnt. w/ 1% CaCL2, .25 #g. Opened stage tool, circ. 12 bbls bls mud, 10 bbls FW. Pumped Lead, .4% Fl-52, .4% SMS. Tailed in aCM-1, .4% Fl-52, .4% SMS. Drophrs on 7/6/06. Circ. out 60 bbls bit & tagged @ 2987'. D/O cmnt 7 jts 4-1/2" (27jts. 11.6# J-55 Liush of 10 bbls chemical wash & 3.30% CD-32, 6.25 #/sx LCM-1, 1 Flake, .3% CD-32, 6.25 #/sx LCM-1, 1 Flake, .3% CD-32, 6.25 #/sx LCM-1/06. PT will be conducted by cores.	Gel water  LCM-1, 40  F/sx Cello  s of cmnt.  d w/ scave  w/ 385 sx  ped plug d  cmnt. ND  , drilled a  T&C csg.  2 bbls FW  % FI-52.  1-1, 1% FI-  npletion r	+ 2 bbls of FW ahead of 1% Fl-52, 40% SMS, lead -Flake, .2 % Fl-52.  to surface, plugged down enger cmnt-18 sx (56 cf - (820 cf - 162 bbls) a displaced w/ 149 bbls of BOP. WOC, NU BOP & "B" head to TD @ 7934 (TD) & 160 jts 10.5#, J-55 ahead of 9 sx (27 cf - 5 Tailed w/ 292 sx (578 cf - 52. Bumped plug @ 20:16 ig. Will show TOC & PT on

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