UNITED STATES

Sundry Notices and Reports on Wells		าวากม Fiold Office of Land Management
1. Type of Well GAS 2. Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP 3. Address & Phone No. of Operator	5. 6.	Lease Number SF-080714-A If Indian, All. or Tribe Name
2. Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP	3456 7.	Unit Agreement Na San Juan 30-6 Unit
Address & Phone No. of Operator	8.	Well Name & Numl San Juan 30-6 Unit
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4. Location of Well, Footage, Sec., T, R, M	10.	30-039-30577 Field and Pool
Unit D (NWNW), 930' FNL & 710' FWL, Section 10, T30N, R6W, NMPM	11.	Basin DK/Blanco M County and State Rio Arriba, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT Type of Submission Notice of Intent Abandonment Recompletion Plugging Non-Routine Fracture Continue Plugging Non-Routine Fracture N	<u>X</u>	Other – CASING REPO
Casing Repair Water Shut off Altering Casing Conversion to Injection	on	
13. Describe Proposed or Completed Operations 5/9/2011 MIRU AWS 920. NU BOPE. PT 9 5/8" csg to 600#/30 min. 5/10/11. Test OK. 5/11/11 THH w/ 8 %" bit. Tag cmt @ 260' & DO cmt. Drilled ahead to 3554' — Inter TD reached 5/12/20#. J-55. ST&C set @ 3539' w/ stage tool @ 2879'. RU to cmt. 1st Stage: Pre-flush w/ 10 bbls GW 10bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52. 8(51 cf-9bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL (115 cf-20 bbls=1.38 yld) Type III cmt w/ 1% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52. Drop plug Open stage tool & circ. 16 bbls cmt to surface. Plug down @ 10:35 hrs. 2nd Stage: Pre-flush w/ 10 bscavenger 19 sx (57 cf-10 bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LOM-1, a bls FW. Bump plug & close stage tool. Circ 36 bbls cmt 5/14/11. WOC. 5/14/11 TIH w/ 6 %" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 6 %" bit to 7730' (TD) = TD reached 5/16/11. Circ. Hole & TIH w/ 181 jts., 4 (2) 11.6#, L-80, LT&C 5/17/2011 RU to cmt. Pre-flush w/ 10 bbls CW & 2 bbls FW. Pumped scavenger 2sx (27cf-5bbls=3.0 llake, 0.3% CD-32, 6.25 pps LCM-1, & 1% FL-52. Tail w/ 303 sx (600cf-109bbls=1.98 yld) Premium 6.25 pps LCM-1, & 1% FL-52. Flushed lines w/ 15 bbls FW. Drop plug & displaced w/ 120 bbls FW 5/17/2011. RD cmt. ND BOPE. RD RR @ 13:30 hrs on 5/17/2011.	2/11. Circ hold & 2 bbls FW 3% bentonite, a -52, 8% bento & displaced with bls FW, 10 bb s LCM-1, 0.4% ac, 5 pps LCM to surface. Pl 00 hrs on 5/14/C set @ 7727. 02 yld) Premium Lite cmt w/.	Pumped scavenger 19 s & 0.4% SMS. Lead in w nite, & 0.4% SMS. Tail v/40 bbls FW. Bump plu ls GW, & 10 bbls FW. P & FL-52, 8% bentonite, & -1, 0.4% FL-52, 8% bentonite down @ 12:41 hrs. on 11. Test – OK. Drilled a m Lite cmt w/.25 pps ce 25 pps cello-flake, 0.3%
Final Abandonment Altering Casing Conversion to Injection 13. Describe Proposed or Completed Operations 5/9/2011 MIRU AWS 920. NU BOPE. PT 9 5/8" csg to 600#/30 min.—5/10/11. Test OK. 5/11/11 TIH w/8 %" bit. Tag cmt @ 260' & DO cmt. Drilled ahead to 3554' — Inter TD reached 5/12. 20#, J-55, ST&C set @ 3539' w/ stage tool @ 2879'. RU to cmt. 1st Stage: Pre-flush w/ 10 bbls GW 10bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52, 8 (51 cf-9bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL (115 cf-20 bbls=1.38 yld) Type III cmt w/ 1% CACL, .25 pps cello-flake, & 0.4% FL-52. Drop plug Open stage tool & circ. 16 bbls cmt to surface. Plug down @ 10:35 hrs. 2nd Stage: Pre-flush w/ 10 b scavenger 19 sx (57 cf-10 bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake 0.4% SMS. Drop plug & displaced w/116 bbls FW. Bump plug & close stage tool. Circ 36 bbls cmt 5/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 6 ½" bit to 7730' (TD) — TD reached 5/16/11. Circ. Hole & TIH w/ 181 jts., 4 (2) 11.6#, L-80, LT&C 5/17/2011 RU to cmt. Pre-flush w/ 10 bbls CW & 2 bbls FW. Pumped scavenger 9sx (27cf-5bbls=3.0 flake, 0.3% CD-32, 6.25 pps LCM-1, & 1% FL-52. Tail w/ 303 sx (600cf-109bbls=1.98 yld) Premium 6.25 pps LCM-1, & 1% FL-52. Flushed lines w/ 15 bbls FW. Drop plug & displaced w/ 120 bbls FW.	2/11. Circ hold & 2 bbls FW 3% bentonite, a-52, 8% bento & displaced with the second of the second of the surface. Plus of the surface.	Pumped scavenger 19 s & 0.4% SMS. Lead in w nite, & 0.4% SMS. Tail of 40 bbls FW. Bump plu ls GW, & 10 bbls FW. P & FL-52, 8% bentonite, & -1, 0.4% FL-52, 8% bentonite and down @ 12:41 hrs. on 11. Test – OK. Drilled a sim Lite cmt w/ .25 pps ce 25 pps cello-flake, 0.3% Plug down @ 07:35 hrs
Final Abandonment Altering Casing Conversion to Injection 13. Describe Proposed or Completed Operations 5/9/2011 MIRU AWS 920. NU BOPE. PT 9 5/8" csg to 600#/30 min-5/10/11. Test OK. 5/11/11 TIH w/8 ¾" bit. Tag cmt @ 260' & DO cmt. Drilled ahead to 3554' – Inter TD reached 5/12 20#, J-55, ST&C set @ 3539' w/ stage tool @ 2879'. RU to cmt. 1st Stage: Pre-flush w/ 10 bbls GW 10bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52, 8 (51 cf-9bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52. Brook of the circ. 16 bbls cmt to surface. Plug down @ 10:35 hrs. 2nd Stage: Pre-flush w/ 10 bs cavenger 19 sx (57 cf-10 bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5/14/11. WOC. 5/14/11 TIH w/ 6 ¼" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 for 3/14/11. WOC. 5/14/11 TIH w/ 6 ½" bit. Tag	2/11. Circ hold & 2 bbls FW 3% bentonite, a-52, 8% bento & displaced with bls FW, 10 bbs LCM-1, 0.4% ac, 5 pps LCM to surface. Pl 200 hrs on 5/14/C set @ 7727. 202 yld) Premium Lite cmt w/. Bump plug.	Pumped scavenger 19 s & 0.4% SMS. Lead in w nite, & 0.4% SMS. Tail v/40 bbls FW. Bump plu ls GW, & 10 bbls FW. P & FL-52, 8% bentonite, & -1, 0.4% FL-52, 8% bentonite and down @ 12:41 hrs. on 11. Test – OK. Drilled a lam Lite cmt w/.25 pps ce 25 pps cello-flake, 0.3% Plug down @ 07:35 hrs
Final Abandonment Altering Casing Conversion to Injection 13. Describe Proposed or Completed Operations 5/9/2011 MIRU AWS 920. NU BOPE. PT 9 5/8" csg to 600#/30 min5/10/11. Test OK. 5/11/11 TIH w/ 8 ¾" bit. Tag cmt @ 260' & DO cmt. Drilled ahead to 3554' – Inter TD reached 5/12. 20#, J-55, ST&C set @ 3539' w/ stage tool @ 2879'. RU to cmt. 1st Stage: Pre-flush w/ 10 bbls GW 10bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52, 8 (51 cf-9bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps LCM-1, 0.4% FL-52. Torop plug Open stage tool & circ. 16 bbls cmt to surface. Plug down @ 10:35 hrs. 2nd Stage: Pre-flush w/ 10 b scavenger 19 sx (57 cf-10 bbls=3.02 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5 pps SMS. Tail w/ 339 sx (722 cf-128 bbls=2.13 yld) Premium Lite cmt w/ 0.3% CACL, .25 pps cello-flake, 5/14/11. WOC. 5/14/11 TIH w/ 6 ¼" bit. Tag cmt @ 2879. DO cmt & stage tool. PT 7" csg to 1500#/30 min. @ 1:0 6 ¼" bit to 7730' (TD) — TD reached 5/16/11. Circ. Hole & TIH w/ 181 jts., 4 (1) 11.6#, L-80, LT&C 5/17/2011 RU to cmt. Pre-flush w/ 10 bbls CW & 2 bbls FW. Pumped scavenger 9sx (27cf-5bbls=3.01 lake, 0.3% CD-32, 6.25 pps LCM-1, & 1% FL-52. Tail w/ 303 sx (600cf-109bbls=1.98 yld) Premium 6.25 pps LCM-1, & 1% FL-52. Flushed lines w/ 15 bbls FW. Drop plug & displaced w/ 120 bbls FW PT will be conducted by Completion Rig. Results & TOC will appear on next report. 14. I hereby certify that the foregoing is true and correct. Signed Denise Journey Title:Regulated Denise Journey Title:Regulated Denise Journey	2/11. Circ hold & 2 bbls FW 3% bentonite, a -52, 8% bento & displaced which seems a construction of the co	Pumped scavenger 19 s & 0.4% SMS. Lead in w nite, & 0.4% SMS. Tail of 40 bbls FW. Bump plu ls GW, & 10 bbls FW. P & FL-52, 8% bentonite, & -1, 0.4% FL-52, 8% bentonite, and down @ 12:41 hrs. on 11. Test – OK. Drilled a sum Lite cmt w/ .25 pps ce 25 pps cello-flake, 0.3% Plug down @ 07:35 hrs