UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

130 1 6 2009

| · | Sundry Notices and Re | eports on Wells | , | | Bureau of Land Managemei |
|---|--|--|---|---|---|
| | | | | 5. | Lease Number |
| 1 Tr | inne of Wall | | | , | SF - 079192 |
| 1. Ty | ype of Well GAS | | | 6. | If Indian, All. or Tribe Name |
| | GAS | | | | Tribe Name |
| | | | | 7. | Unit Agreement Name |
| | ame of Operator | | | | San Juan 28-6 Unit |
| E | BURLINGTON | | | | |
| | RESCURCES OF | L & GAS COMPANY LP | | | |
| 2 4. | 11 A DI 11 A D | | | - 8. | Well Name & Number |
| | ddress & Phone No. of Op | erator | | | San Juan 28-6 Unit 121 |
| | O Box 4289 Farmington N | IM 87499 (505) 326-9700 | | 9. | API Well No. |
| | PO Box 4289, Farmington, NM 87499 (505) 326-9700 | | | | All welling. |
| | Location of Well, Footage, Sec., T, R, M | | | | 30-039-30670 |
| 4. L | | | | 10 | E'II ID I |
| Surf: Unit D (NWNW), 925' FNL & 90' FWL, Section 14, T28N, R6W, NMPM | | | | 10. | Field and Pool |
| | Bottom: Unit H (SENE), 2000' FSE & 640' FEL, Section 15, T28N, R6W, NMPM | | | | Blanco MV/Basin I |
| FNL | | | | 11. | County and State |
| | · | | | | Rio Arriba Co., NM |
| | X Subsequent Report | Plugging Casing Repair | Non-Routine Fracturing Water Shut off | | RCVD NOV 20 '09 DIL CONS. DIV. |
| | Final Abandonment | Altering Casing | Conversion to Injection | | DIST. 3 |
| Ahead | | g to 600#/30 min. – Good Test. | RIH w/8 3/4" bit & tagged cmt (| a) 57'. | D/O cmt & drilled |
| w/10bl Cmt w Class (Open S Stage 2 360sx & disp 11/09/2 Reache RU to Class (Plug do PT wil 14. II | to 4466'. Circ Hole. RIH w bls gel mud & 2bbls FW. Sc //8% Bentonite, 3% CaCL2, C cmt w/1% CaCL2, .25# C Stage Tool @ 2891'. Bump p 2 Preflushed w/10bbls FW o (767cf – 136bbls) Class C c blaced w/114bbl FW. Bunp p 2009 PT csg to 1500#/30 mi ed 11/09/2009. RIH w/104j cmt. Preflushed w/10bbls C G cmt w/6.25 # LCM-1, 3% own @ 12:40hrs on 11/10/2 ll be conducted by completic hereby certify that the fore | #103jts, 7" 23#, J-55, LT&C & eavenger 118sx (253cf – 21bbls .25# Cello Flakes, 4% FL-52, ello Flakes, 2% FL-52. Drop piplug. Circ 20bbls cmt to surface & 10bbls mud & 10bbls FW. Smt w/ 8% Bentonite, 3% CaCliblug. Circ 34bbls cmt to surface in. – Good test. RIH w/6 ¼" bits, 4 ½", 11.6#, L-80 LT&C & hemical Wash & 2bbls FW. Sc CD-32, 1% FL-52, .25# Cello 009. RD RR @ 18:30hrs on 11 on rig: Results & TOC will appergoing is true and correct. | ear on next_report. ✓ | 91'. Rt 20sx (2 ed by 1 to 104b /07/20 Class C 5# LC /07/20t t & dri. csg & ss G cn w/124l | J cmt. Stage 1 Preflushed 57cf – 45bbls) Class C Fail 110sx (152cf – 27bbls) bls mud. 09. WOC. C. Followed by Lead M -1, 4% SMS. Drop plug 19. WOC. cled ahead to TD 7995'. TD set @ 7992'. Total 191jts. at. Tail 260sx (515cf-91bbls bbls sugar water. Bump plug |
| w/10bl Cmt w Class (Open S Stage 2 360sx & disp 11/09/; Reache RU to Class (Plug de PŢ wil 14. II | to 4466'. Circ Hole. RIH w bls gel mud & 2bbls FW. Sc //8% Bentonite, 3% CaCL2, C cmt w/1% CaCL2, .25# C Stage Tool @ 2891'. Bump p 2 Preflushed w/10bbls FW o (767cf – 136bbls) Class C c blaced w/114bbl FW. Bunp p 2009 PT csg to 1500#/30 mi ed 11/09/2009. RIH w/104j cmt. Preflushed w/10bbls C G cmt w/6.25 # LCM-1, 3% own @ 12:40hrs on 11/10/2 ll be conducted by completic hereby certify that the fore | #103jts, 7" 23#, J-55, LT&C & avenger 118sx (253cf – 21bbls .25# Cello Flakes, 4% FL-52, ello Flakes, 2% FL-52. Drop piplug. Circ 20bbls cmt to surface & 10bbls mud & 10bbls FW. Smt w/ 8% Bentonite, 3% CaCl. olug. Circ 34bbls cmt to surface in. – Good test. RIH w/6 ¼" bits, 4 ½", 11.6#, L-80 LT&C & hemical Wash & 2bbls FW. Sc CD-32, 1% FL-52, .25# Cello 009. RD RR @ 18:30hrs on 11 on rig: Results & TOC will apprepoing is true and correct. | set @ 4451'. Stage Tool @ 28's) Class C cmt. Pumped Lead 12'5# LCM - 1, 4% SMS. Follow lug & displaced w/70bbls FW & et. Plug down @ 07:10hrs on 11 cavenger 26sx (56cf - 10bbls) (2, 25# Cello Flakes, 4% FL-52, et. Plug down @ 11:56hrs on 11's and tagged @ 6600'. D/O cmt 87jts, 4 ½", 11.6# J-55, LT&C cavenger 9sx (28cf - 5bbls) Clas Flakes. Drop plug & displaced /10/2009. | 91'. Rt 20sx (2 ed by 1 to 104b /07/20 Class C 5# LC /07/20t t & dri. csg & ss G cn w/124l | J cmt. Stage 1 Preflushed 57cf – 45bbls) Class C Fail 110sx (152cf – 27bbls) bls mud. 09. WOC. C. Followed by Lead M -1, 4% SMS. Drop plug 19. WOC. cled ahead to TD 7995'. TD set @ 7992'. Total 191jts. at. Tail 260sx (515cf-91bbls bbls sugar water. Bump plug |
| w/10bl Cmt w Class (Open S Stage 2 360sx & disp 11/09/2 Reache RU to Class (Plug do PT will 14. II Signed (This s APPRO | to 4466'. Circ Hole. RIH w bls gel mud & 2bbls FW. Sc //8% Bentonite, 3% CaCL2, C cmt w/1% CaCL2, .25# C Stage Tool @ 2891'. Bump p 2 Preflushed w/10bbls FW 6 (767cf – 136bbls) Class C c blaced w/114bbl FW. Bunp p 2009 PT csg to 1500#/30 mi ed 11/09/2009. RIH w/104j cmt. Preflushed w/10bbls C G cmt w/6.25 # LCM-1, 3% own @ 12:40hrs on 11/10/2 ll be conducted by completic hereby certify that the fore space for Federal or State Of OVED BY | #103jts, 7" 23#, J-55, LT&C & eavenger 118sx (253cf – 21bbls .25# Cello Flakes, 4% FL-52, ello Flakes, 2% FL-52. Drop piplug. Circ 20bbls cmt to surface & 10bbls mud & 10bbls FW. Smt w/ 8% Bentonite, 3% CaCliblug. Circ 34bbls cmt to surface in. – Good test. RIH w/6 ½" bits, 4½", 11.6#, L-80 LT&C & hemical Wash & 2bbls FW. Sc CD-32, 1% FL-52, .25# Cello 009. RD RR @ 18:30hrs on 11 on rig: Results & TOC will apprepoing is true and correct. ### Company of the company o | set @ 4451'. Stage Tool @ 28's) Class C cmt. Pumped Lead 12'5# LCM - 1, 4% SMS. Follow lug & displaced w/70bbls FW & et. Plug down @ 07:10hrs on 11 cavenger 26sx (56cf - 10bbls) (2, 25# Cello Flakes, 4% FL-52, et. Plug down @ 11:56hrs on 11's tand tagged @ 6600'. D/O cmt 87jts, 4½", 11.6# J-55, LT&C cavenger 9sx (28cf - 5bbls) Class Flakes. Drop plug & displaced /10/2009. | 91'. Rt 20sx (2 ed by 1 to 104b /07/20 Class C 5# LC /07/20t t & dri. csg & ss G cn w/124l | J cmt. Stage 1 Preflushed 57cf – 45bbls) Class C Fail 110sx (152cf – 27bbls) bls mud. 09. WOC. C. Followed by Lead M -1, 4% SMS. Drop plug 19. WOC. cled ahead to TD 7995'. TD set @ 7992'. Total 191jts. at. Tail 260sx (515cf-91bbls bbls sugar water. Bump plug |
| w/10bl Cmt w Class (Open S Stage 2 360sx & disp 11/09/2 Reache RU to Class (Plug do PT will 14. II Signed (This s APPRO COND | to 4466'. Circ Hole. RIH w bls gel mud & 2bbls FW. Sc //8% Bentonite, 3% CaCL2, C cmt w/1% CaCL2, .25# C Stage Tool @ 2891'. Bump p 2 Preflushed w/10bbls FW 6 (767cf – 136bbls) Class C c blaced w/114bbl FW. Bunp p 2009 PT csg to 1500#/30 mi ed 11/09/2009. RIH w/104j cmt. Preflushed w/10bbls C G cmt w/6.25 # LCM-1, 3% own @ 12:40hrs on 11/10/2 ll be conducted by completic hereby certify that the fore cover of the conducted by completic hereby certify that the fore the conducted by completic hereby certify that the fore cover of the conducted by completic hereby certify that the fore cover of the conducted by completic hereby certify that the fore cover of the conducted by completic hereby certify that the fore cover of the conducted by completic hereby certify that the fore cover of the c | #103jts, 7" 23#, J-55, LT&C & eavenger 118sx (253cf – 21bbls .25# Cello Flakes, 4% FL-52, ello Flakes, 2% FL-52. Drop piplug. Circ 20bbls cmt to surface & 10bbls mud & 10bbls FW. Smt w/ 8% Bentonite, 3% CaCliblug. Circ 34bbls cmt to surface in. – Good test. RIH w/6 ½" bits, 4½", 11.6#, L-80 LT&C & hemical Wash & 2bbls FW. Sc CD-32, 1% FL-52, .25# Cello 009. RD RR @ 18:30hrs on 11 on rig: Results & TOC will apprepoing is true and correct. ### Company of the company o | set @ 4451'. Stage Tool @ 28's) Class C cmt. Pumped Lead 12 5# LCM - 1, 4% SMS. Follows lug & displaced w/70bbls FW & et Plug down @ 07:10hrs on 11 cavenger 26sx (56cf - 10bbls) (2, 25# Cello Flakes, 4% FL-52, et Plug down @ 11:56hrs on 11/sit and tagged @ 6600'. D/O cmt 87jts, 4 ½", 11.6# J-55, LT&C savenger 9sx (28cf - 5bbls) Class Flakes. Drop plug & displaced /10/2009. | 91'. Rt 20sx (2 ed by 1 to 104b /07/20 Class C 5# LC /07/20t t & dri. csg & ss G cn w/124l | J cmt. Stage 1 Preflushed 57cf – 45bbls) Class C Fail 110sx (152cf – 27bbls) bls mud. 09. WOC. C. Followed by Lead M -1, 4% SMS. Drop plug 19. WOC. Bled ahead to TD 7995'. TD set @ 7992'. Total 191jts. at. Tail 260sx (515cf-91bbl bbls sugar water. Bump plusician Date |

NWOCD #