

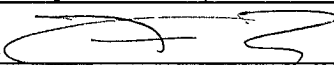
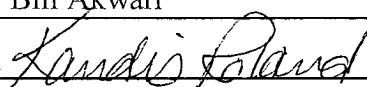
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BURLINGTON RESOURCES

JUN 16 2011

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 Revised: March 9, 2006

PRODUCTION ALLOCATION FORM

| | | | | | | |
|---|---------|--|-------|-----------------------|---|--------------|
| Commingle Type SURFACE <input type="checkbox"/> DOWNHOLE <input checked="" type="checkbox"/> Type of Completion NEW DRILL <input checked="" type="checkbox"/> RECOMPLETION <input type="checkbox"/> PAYADD <input type="checkbox"/> COMMINGLE <input type="checkbox"/> | | | | | Status PRELIMINARY <input checked="" type="checkbox"/> FINAL <input type="checkbox"/> REVISED <input type="checkbox"/> | |
| Well Name San Juan 29-7 Unit | | | | | Date: 6/6/2011 API No. 30-039-30868 DHC No. DHC3430AZ Lease No. SF-078945 | |
| Unit Letter | Section | Township | Range | Footage | County, State | |
| Surf- A | 1 | T029N | R007W | 1020' FNL & 1045' FEL | Rio Arriba County, | |
| BH- G | 1 | T029N | R007W | 1953' FNL & 1933' FEL | New Mexico | |
| Completion Date | | Test Method | | | | |
| 6/2/11 | | HISTORICAL <input type="checkbox"/> FIELD TEST <input checked="" type="checkbox"/> PROJECTED <input type="checkbox"/> OTHER <input type="checkbox"/> | | | | |
| FORMATION | | GAS | | PERCENT | CONDENSATE | PERCENT |
| MESAVERDE | | | | 55% | | 100% |
| DAKOTA | | | | 45% | | 0% |
| | | | | | | |
| | | | | | | |
| JUSTIFICATION OF ALLOCATION: These percentages are based upon compositional gas analysis tests from the Mesaverde and Dakota formations during completion operations. Subsequent allocations will be submitted every three months after the first delivery date. Allocation splits will keep changing until the gas analysis mole fractions stabilize. Condensate percentages are based upon historical formation yields. | | | | | | |
| APPROVED BY | | DATE | | TITLE | | PHONE |
| Joe Herritt | | 6-17-11 | | Geo | | 599-6265 |
| X  | | 6/17/11 | | Engineer | | 505-599-4076 |
| Bill Akwari | | | | | | |
| X  | | 6/16/11 | | Engineering Tech. | | 505-326-9743 |
| Kandis Roland | | | | | | |

 RCVD JUN 17 '11
 OIL CONS. DIV.
 DIST. 3

NMOCB