| Area: « | <b>FEAM</b> » |
|---------|---------------|
|---------|---------------|

| /      | Area: «TEAM»   |          |                          |                |                     |                            |                        |   |  |  |  |  |
|--------|--|----------|--------------------------|----------------|---------------------|----------------------------|------------------------|---|--|--|--|--|
|        |  | C        | lono                     | coPh           |                     | ips 5                      | FEB 12<br>Strongton Fi | 2013<br>ald Off<br>Jane 34                              | c⊱<br>"Statu   | Distribution:<br>BLM 4 Copies<br>Regulatory<br>Accounting<br>Well File<br>Revised: March 9, 2006 |  |  |
|        | PRODUCTION ALLOCATION FORM   |          |                          |                |                     |                            |                        | PRE<br>FINA   | LIMINARY  AL  AL  Al (ISED  4 <sup>th</sup> Allocation |  |  |  |
|        | Commingle Type   |          |                          |                |                     |                            |                        | Date  | : 2/5/13   |  |  |  |
|        |  |          |                          |                |                     |                            |                        | API No. <b>30-045-35115</b><br>DHC No. <b>DHC3478AZ</b> |  |  |  |  |
|        |  |          |                          |                |                     |                            |                        |   | Lease No. NM-019410                                    |  |  |  |
| ·      |  |          |                          |                |                     |                            | Federal                |   |  |  |  |  |
|        | Well Name<br>Bruington   |          |                          |                |                     |                            |                        | Well<br>#15G  |  | No.  |  |  |
|        | Unit Letter  | Section  | Township                 | Range          |                     | Footage                    |                        |   | С  | ounty, State   |  |  |
|        | Surf- L<br>BH- L   | 15<br>15 | T030N<br>T030N           | R011W<br>R011W |                     | 5' FSL & 90<br>0' FSL & 82 |                        |   | San Juan County,<br>New Mexico                         |  |  |  |
|        | Completion   | 1        | Test Metho               |                | 1/9                 | U FSL & 02                 | 7 FWL                  |   | New Mexico   |  |  |  |
| 1 AM   | 4/17/2012 HISTORICAL _ FIELD TEST A PROJECTED _ OTHER _  |          |                          |                |                     |                            |                        |   |  |  |  |  |
| 1963.1 |  |          |                          |                |                     |                            |                        |   |  |  |  |  |
|        | FORMATION  |          |                          | GAS PH         |                     | ERCENT                     | COND                   | CONDENSATE  |  | PERCENT  |  |  |
|        | MESAVERDE  |          |                          |                |                     | 68%                        |                        |   |  | 65%  |  |  |
|        | DAKOTA   |          |                          |                | 32% OIL CONS. DIV [ |                            | div di                 | ST. 3   | 35%  |  |  |  |
|        |  |          |                          |                | FEB 27              |                            | 7 2013                 |   |  |  |  |  |
|        | JUSTIFICATION OF ALLOCATION: Final 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 the formation yields. |          |                          |                |                     |                            |                        |   |  |  |  |  |
|        |  |          |                          |                |                     |                            |                        |   |  |  |  |  |
|        | APPROVED BY DATE<br>Jor Hunth 2-25-12<br>S S S S S S S S S S S S S S S S S S S   |          | TITLE<br>Geo<br>Engineer |                |                     | PHONE<br>514-7740          |                        |   |  |  |  |  |
|        |  |          |                          |                |                     | 505-599-4076               |                        |   |  |  |  |  |
|        | Bill Akw   | vari     |                          |                |                     |                            |                        |   |  |  |  |  |
|        | 1/ 1° QU I DUI   |          |                          |                | Engineering Tech.   |                            |                        | 505-326-9743  |  |  |  |  |
|        | Kandis R   | Coland   | ~                        | . ,            | -                   |                            |                        |   |  |  |  |  |
|        |  |          |                          |                |                     |                            |                        |   |  |  |  |  |

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