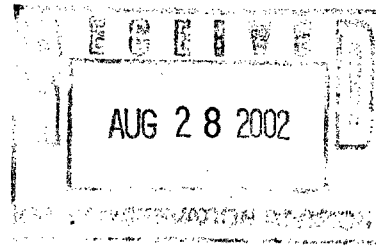


224627933

AMEND PLC 90/17/02



August 26, 2002

Mr. David Catanach  
New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, New Mexico 87505

RE: Administrative Approval to Amend Surface Commingles

Dear Mr. Catanach,

XTO Energy Inc. (XTO) requests administrative approval to amend the compressor fuel usage calculations on several surface commingles. Compressor fuel usage for the listed wells has been allocated equally between all wells associated with any compressor. The new method of allocation will be based on individual wellhead production. This will provide a more realistic distribution of fuel gas between all wells. It will also take care of times when a well is SI for routine maintenance or workovers and only charge that well for the time it was producing. Attached is a list of the affected surface commingles. If you need additional information or have any questions, please give me a call at (505) 324-1090.

Sincerely,  
XTO ENERGY, INC

A handwritten signature in cursive script that reads "Darrin Steed".

Darrin L. Steed  
Operations Engineer

Enclosures

Cc: Well Files  
GLM  
DLS  
TWD  
LWF  
RFM

| Commingling Order | Well Name & No        | API          |
|-------------------|-----------------------|--------------|
| PLC-188           | Abrams Gas Com D1     | 30-045-07822 |
|                   | Abrams J 1            | 30-045-25521 |
|                   | Keys Gas Com D 1E     | 30-045-23729 |
| PC-1026           | Blanco 13             | 30-045-06857 |
|                   | Blanco 14             | 30-045-06856 |
| PC-1023           | Davidson Gas Com F 1E | 30-045-24113 |
|                   | JC Davidson C 1       | 30-045-07213 |
|                   | JC Davidson C 2R      | 30-045-30232 |
| PC-1053           | Davis Gas Com F 1R    | 30-045-30833 |
|                   | Davis Gas Com G 1     | 30-045-23554 |
| PC-1025-A         | Florance D LS 1       | 30-045-06342 |
|                   | Florance D 14A        | 30-045-29246 |
|                   | Florance D 14B        | 30-045-30819 |
| PLC-181           | Florance 65           | 30-045-11921 |
|                   | Florance LS 4A        | 30-045-26591 |
| PC-1024-A         | Florance D 7          | 30-045-06313 |
|                   | Florance 67           | 30-045-11822 |
|                   | Florance 69R          | 30-045-30629 |
| PC-1028           | Jack Frost A 1        | 30-045-06267 |
|                   | Jack Frost D 1        | 30-045-06266 |
| PC-1030           | MN Galt B 1R          | 30-045-29136 |
|                   | MN Galt B 1Y          | 30-045-30354 |
| PC-1008           | MN Galt F 1           | 30-045-06803 |
|                   | MN Galt F 1R          | 30-045-30149 |
|                   | MN GaltH 1            | 30-045-06819 |
| R-11716           | Garcia Gas Com B 1M   | 30-045-30834 |
|                   | Prespennt Gas Com 1   | 30-045-07952 |
| PC-1029           | JC Gordon B 1         | 30-045-06426 |
|                   | JC Gordon D 5         | 30-045-06412 |
| PC-1027           | JC Gordon B 2         | 30-045-06362 |
|                   | JC Gordon D 5E        | 30-045-25626 |
| PC-1031           | JC Gordon C 1         | 30-045-13237 |
|                   | JC Gordon C 2         | 30-045-06367 |
|                   | JC Gordon D 3         | 30-045-13044 |
|                   | JC Gordon E 1         | 30-045-26860 |
| PLC-192           | Hartman 1R            | 30-045-30686 |
|                   | Masden Gas Com 1E     | 30-045-24003 |
| PLC-180           | Martin F 1R           | 30-045-25625 |
|                   | CM Morris C 1         | 30-045-06541 |
| PC-1048           | Schwerdtfeger A 5     | 30-045-06677 |
|                   | Schwerdtfeger A 13    | 30-045-06705 |
|                   | Schwerdtfeger A 20    | 30-045-06669 |
| PC-1021           | Schwerdtfeger A 6     | 30-045-11819 |
|                   | Schwerdtfeger A 14    | 30-045-06601 |
| PC-1002           | Stedje Gas Com 1E     | 30-045-25560 |
|                   | Stedje Gas Com 2R     | 30-045-30175 |