

TENNECO OIL COMPANY · P. O. BOX 1714 · 835 SECOND AVENUE · DURANGO, COLORADO 81302

December 3, 1965

Mr. A. L. Porter P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Hamner No. 1

Section 20, T29N, R9W

San Juan County, New Mexico

Dear Sir:

We hereby submit application to co-mingle condensate from the Dakota and Mesaverde Formations in accordance with Rules 303 and 309-B, New Mexico Oil Conservation Commission.

The Dakota zone produces 12 barrels of condensate per MMCF; the Mesaverde zone produces Nil barrels of condensate per MMCF. We propose to allocate production back to each zone according to gas-oil ratio tests taken each six months and reported on Form C-115. Ownership is common between the two zones.

Attached is a sketch outlining the hook-up of our production equipment.

Sincerely yours,

TENNECO OIL COMPANY

R. E. Siverson

District Production Superintendent

JEM/mkw

DAKOTA condensate and water Extra treating capacity in MESAVERDE unit to treat liquids from both zones PRODUCTION UNIT PRODUCTION UNIT Water from DAKOTA and MESAVERDE MESAVERDE DAKOTA Water Pit DAKOTA and MESAVERDE condensate DAKOTA meter run condensate tonk mixed stream mixed stream HAMMER #1 Sec. 20, T29N, R9W San Juan County, New Mexico TENNECO OIL COMPANY DURANGO, COLORADO FLOW DIAGRAM OF HAMMER #1 MESAVERDE DAKOTA



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December 3, 1965

Mr. A. L. Porter
P. O. Box 2088
Santa Fe, New Mexico 87501

Re: Prichard No. 3

Section 31, T29N, R8W

San Juan County, New Mexico

Dear Sir:

We hereby submit application to co-mingle condensate from the Dakota and Mesaverde Formations in accordance with Rules 303 and 309-B, New Mexico Oil Conservation Commission.

The Dakota zone produces 6 barrels of condensate per MMCF; the Mesaverde zone produces Nil barrels of condensate per MMCF. We propose to allocate production back to each zone according to gas-oil ratio tests taken each six months and reported on Form C-115. Ownership is common between the two zones.

Attached is a sketch outlining the hook-up of our production equipment.

Sincerely yours,

TENNECO OIL COMPANY

R. E. Siverson

District Production Superintendent

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JEM/mkw

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December 3, 1965

Mr. A. L. Porter P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Florance No. 19
Section 3, T30N, R9W
San Juan County, New Mexico

Dear Sir:

We hereby submit application to co-mingle condensate from the Dakota and Mesaverde Formations in accordance with Rules 303 and 309-B, New Mexico Oil Conservation Commission.

The Dakota zone produces Nil barrels of condensate per MMCF; the Mesaverde zone produces 2 barrels of condensate per MMCF. We propose to allocate production back to each zone according to gas-oil ratio tests taken each six months and reported on Form C-ll5. Ownership is common between the two zones.

Attached is a sketch outlining the hook-up of our production equipment.

Sincerely yours,

TENNECO OIL COMPANY

R. E. Siverson

District Production Superintendent

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JEM/mkw

DAKOTA condensate ond water Extro treating capacity in MESAVERDE unil to treat liquids from both zones PRODUCTION UNIT PRODUCTION UNIT Water from DAKOTA and MESAVERDE MESAVERDE DAKOTA water pit MESAVERDE meter DAKOTA and MESAVERDE condensate DAKOTA meter run condensate tonk mixed stream mixed stream TENNECO OIL COMPANY DURANGO, COLORADO FLORANCE #19 Sec. 3, T3ON, R9W San Juan County, New Mexico FLOW DIAGRAM OF FLORANCE #19 MESAVERDE DAKOTA



TENNECO OIL COMPANY · P. O. BOX 1714 · 835 SECOND AVENUE · DURANGO, COLORADO 81302

December 3, 1965

Mr. A. L. Porter P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Florance No. 29
Section 25, T30N, R8W
San Juan County, New Mexico

Dear Sir:

We hereby submit application to co-mingle condensate from the Dakota and Mesaverde Formations in accordance with Rules 303 and 309-B, New Mexico Oil Conservation Commission.

The Dakota zone produces 1 barrel of condensate per MMCF; the Mesaverde zone produces 1 barrel of condensate per MMCF. We propose to allocate production back to each zone according to gas-oil ratio tests taken each six months and reported on Form C-115. Ownership is common between the two zones.

Attahced is a sketch outlining the hook-up of our production equipment.

Sincerely yours,

TENNECO OIL COMPANY

R. E. Siverson

District Production Superintendent

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JEM/mkw





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December 3, 1965

Mr. A. L. Porter P. O. Box 2088 Santa Fe, New Mexico 87501 PI- 3 (for the difference v)

Re: Florance No. 30
Section 1, T29N, R8W
San Juan County, New Mexico

Dear Sir:

We hereby submit application to co-mingle condensate from the Dakota and Mesaverde Formations in accordance with Rules 303 and 309-B, New Mexico Oil Conservation Commission.

The Dakota zone produces 10 barrels of condensate per MMCF; the Mesaverde zone produces 16 barrels of condensate per MMCF. We propose to allocate production back to each zone according to gas-oil ratio tests taken each six months and reported on Form C-115. Ownership is common between the two zones.

Attached is a sketch outlining the hook-up of our production equipment.

Sincerely yours,

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TENNECO OIL COMPANY

R. E. Siverson

District Production Superintendent

JEM/mkw



TENNECO OIL COMPANY · P. O. BOX 1714 · 835 SECOND AVENUE · DURANGO, COLORADO 81302

December 3, 1965

Mr. A. L. Porter P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Florance No. 31
Section 12, T29N, R8W
San Juan County, New Mexico

Dear Sir:

We hereby submit application to co-mingle condensate from the Dakota and Mesaverde Formations in accordance with Rules 303 and 309-B, New Mexico Oil Conservation Commission.

The Dakota zone produces 1 barrel of condensate per MMCF; the Mesaverde zone produces Nil barrels of condensate per MMCF. We propose to allocate production back to each zone according to gas-oil ratio tests taken each six months and reported on Form C-115. Ownership is common between the two zones.

Attached is a sketch outlining the hook-up of our production equipment.

Sincerely yours,

TENNECO OIL COMPANY

R. E. Siverson

District Production Superintendent

JEM/mkw