



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

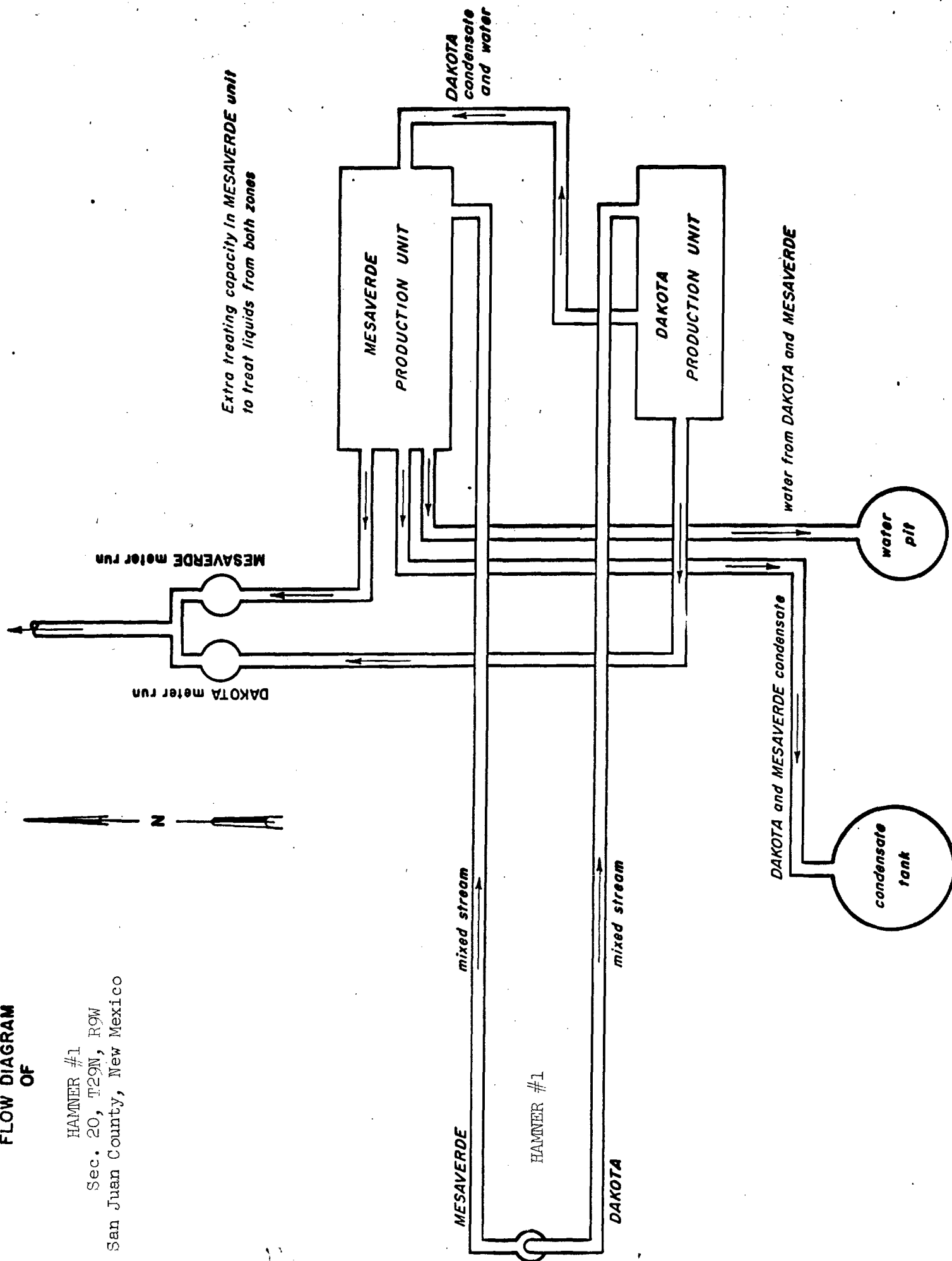
JEM/mkw

Attachments

TENNECO OIL COMPANY
DURANGO, COLORADO

FLOW DIAGRAM
OF

HAMNER #1
Sec. 20, T29N, R9W
San Juan County, New Mexico





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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

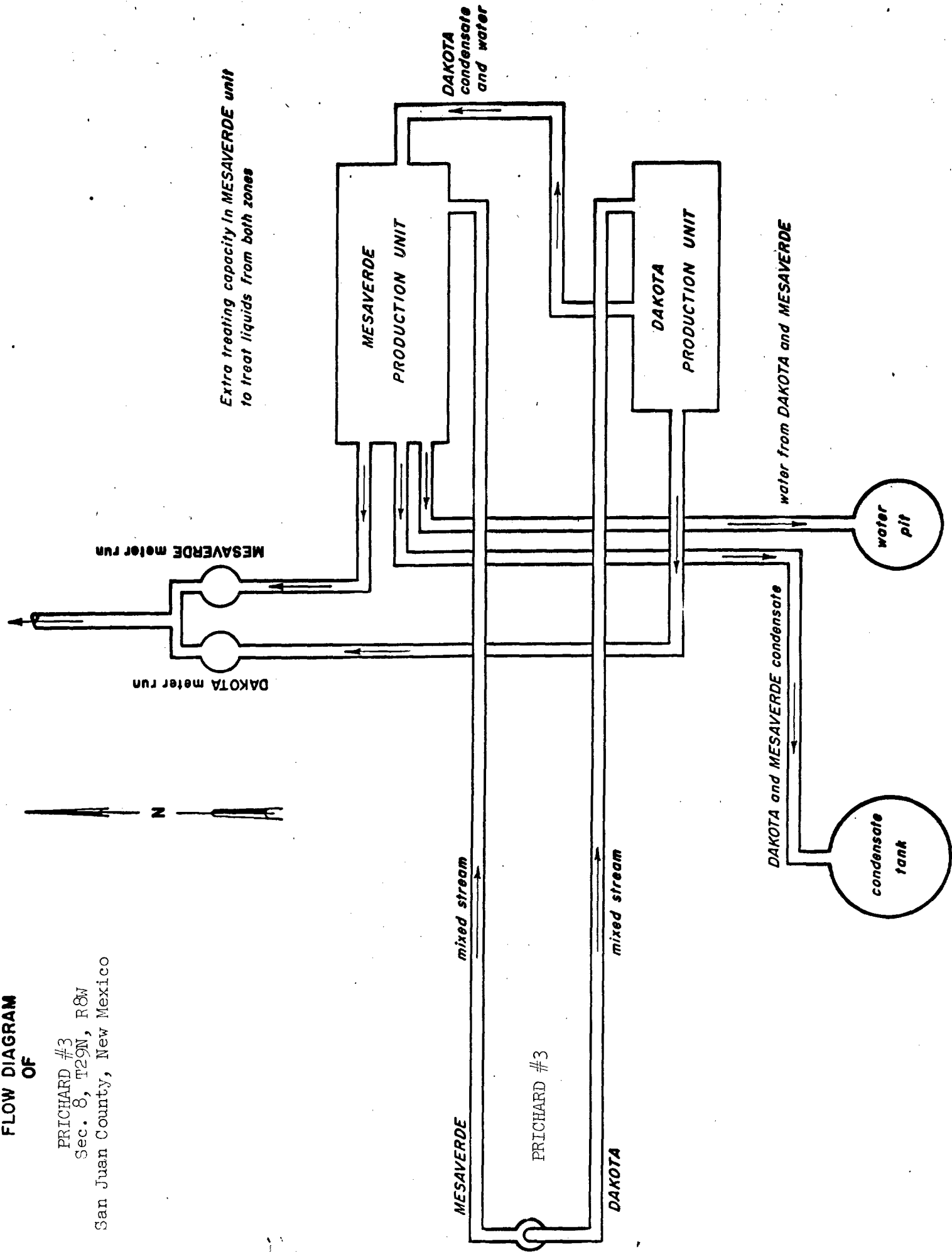
JEM/mkw

Attachments

TENNECO OIL COMPANY
DURANGO, COLORADO

FLOW DIAGRAM
OF

PRICHARD #3
Sec. 8, T29N, R8W
San Juan County, New Mexico





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. 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-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

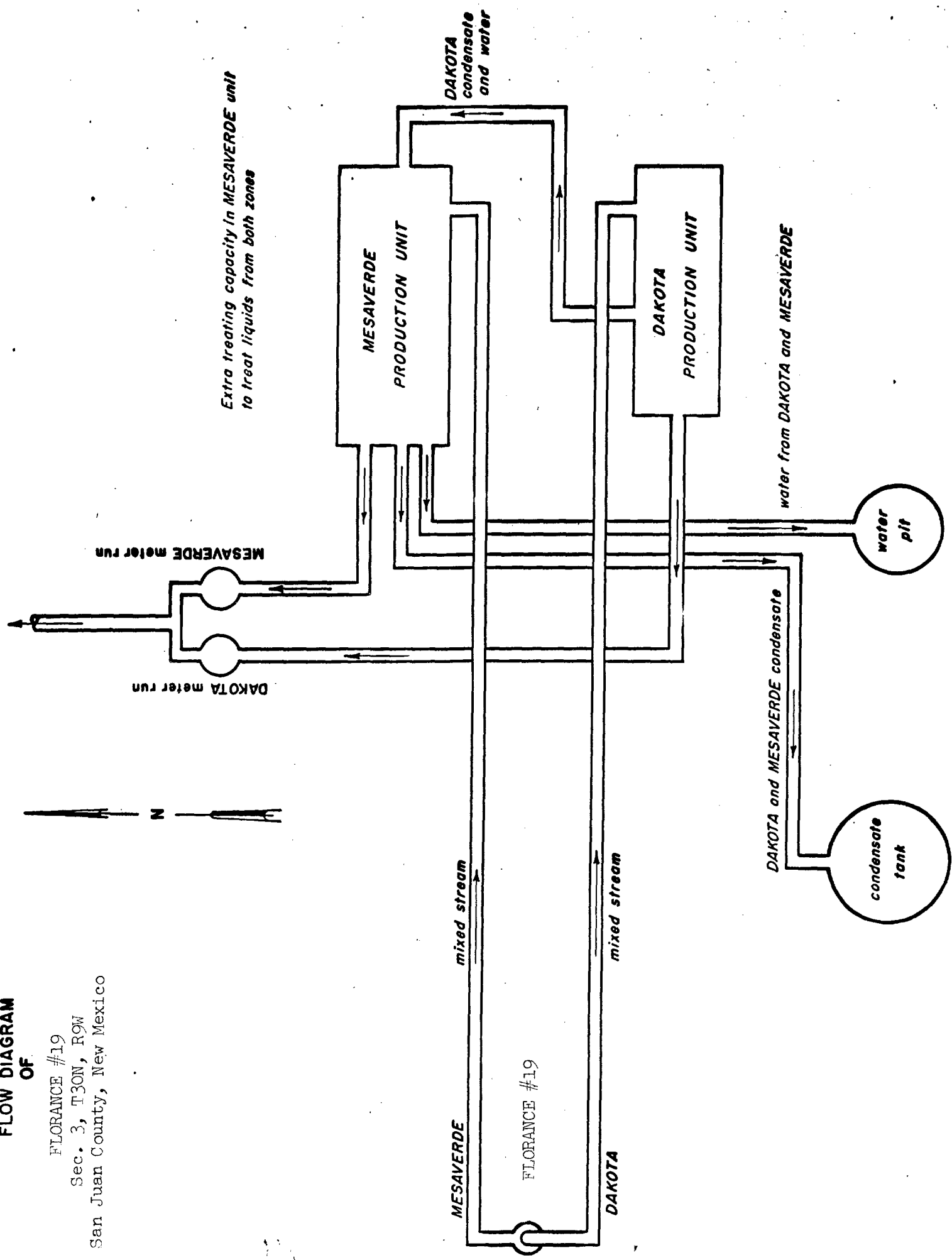
JEM/mkw

Attachments

TENNECO OIL COMPANY
DURANGO, COLORADO

FLOW DIAGRAM
OF

FLORANCE #19
Sec. 3, T30N, R9W
San Juan County, New Mexico





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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.

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

Sincerely yours,

TENNECO OIL COMPANY

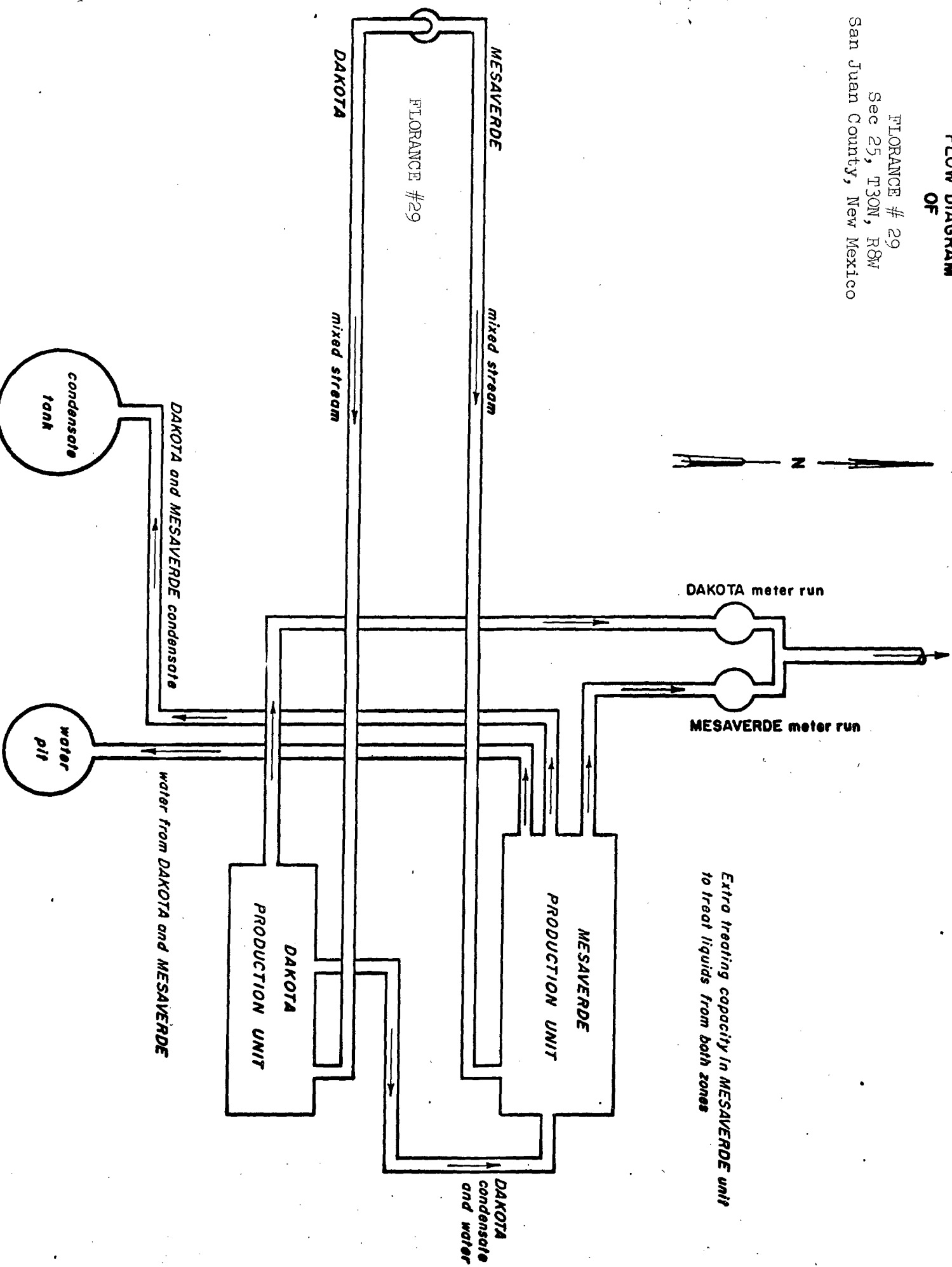
R. E. Siverson
District Production Superintendent

JEM/mkw

Attachments

**TENNECO OIL COMPANY
DURANGO, COLORADO
FLOW DIAGRAM
OF**

FLORENCE # 29
Sec 25, T30N, R8W
San Juan County, New Mexico





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

P1 - 123
(for full compliance)

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,

ILLEGIBLE

TENNECO OIL COMPANY

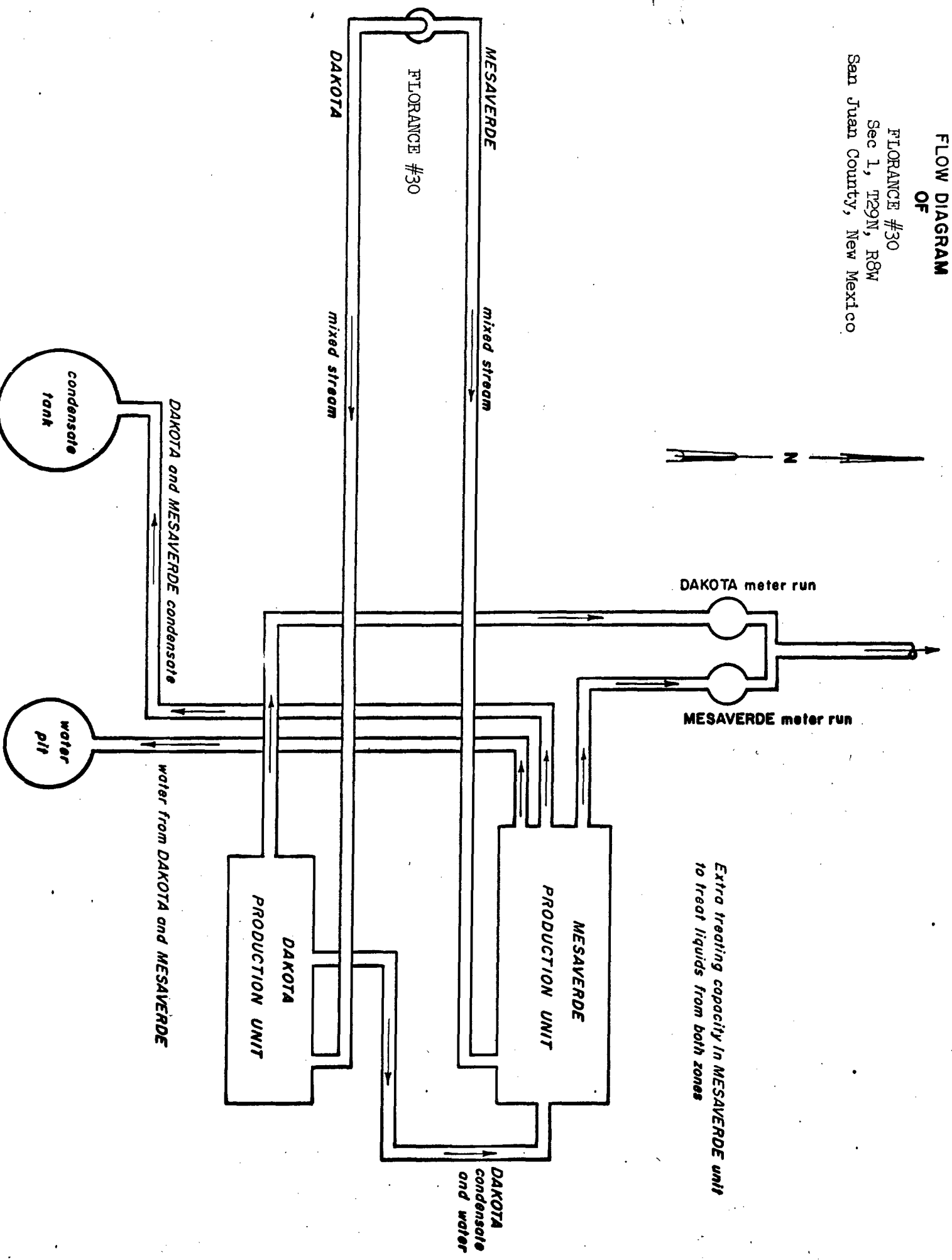
R. E. Siverson
District Production Superintendent

JEM/mkw

Attachments

TENNECO OIL COMPANY
DURANGO, COLORADO
FLOW DIAGRAM
OF

FLORANCE #30
Sec 1, T29N, R8W
San Juan County, New Mexico





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

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TENNECO OIL COMPANY
DURANGO, COLORADO
FLOW DIAGRAM
OF



DAKOTA meter run

MESAVERDE meter run

*Extra treating capacity in MESAVERDE unit
to treat liquids from both zones*

