



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

May 23, 1966

MAIN OFFICE 0000

966 JUN 2 PM 1 08

PC - 304

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

Re: Florance No. 35  
Unit A, Section 18, T-30-N, R-8-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1/2 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

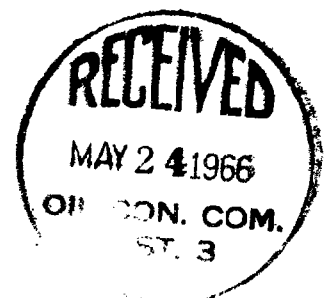
Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

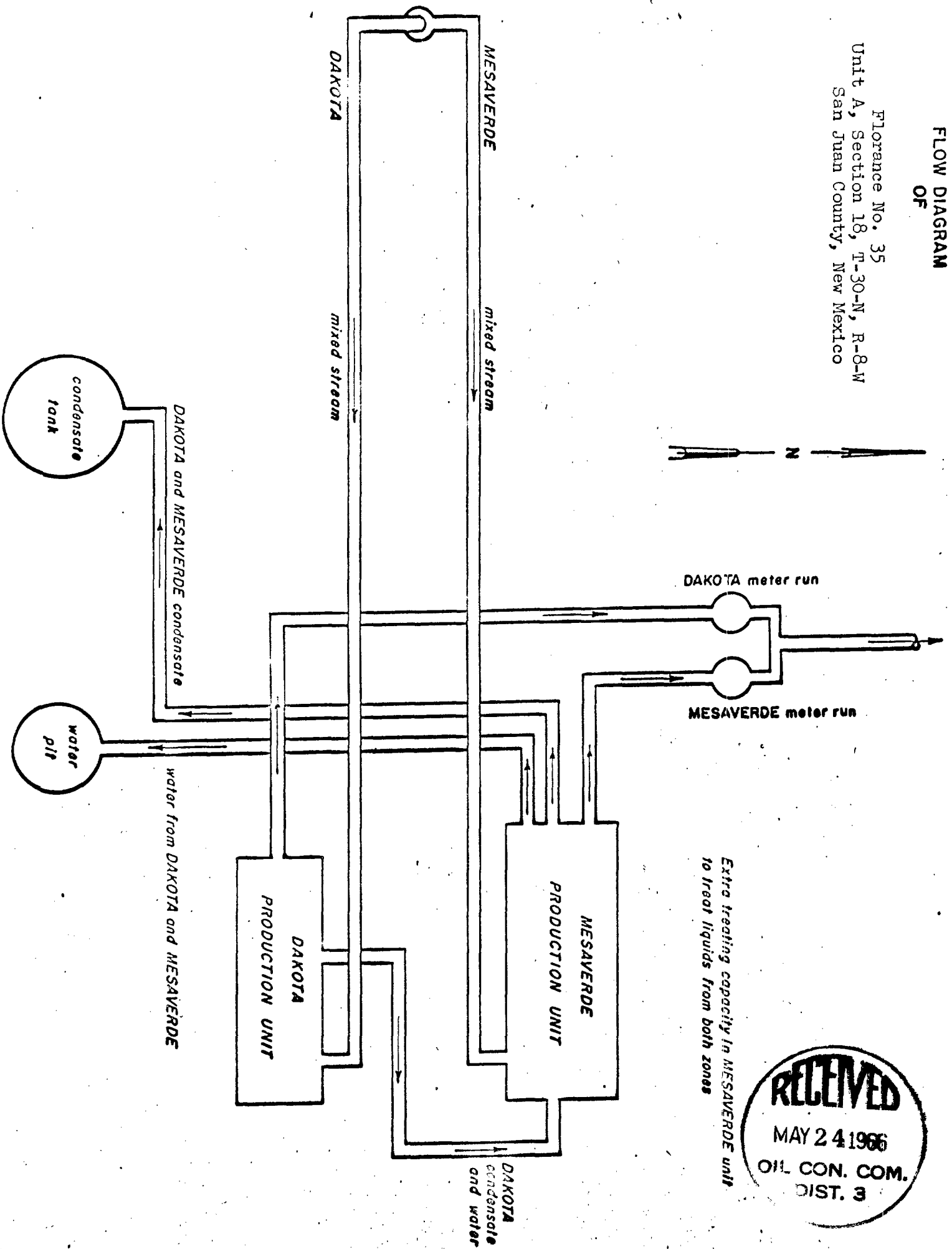
JEM:hes

Attachment



TENNECO OIL COMPANY  
DURANGO, COLORADO  
OF  
FLOW DIAGRAM

Florence No. 35  
Unit A, Section 18, T-30-N, R-8-W  
San Juan County, New Mexico





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

May 23, 1966

MAIN OFFICE 0-0

80 JUN 2 PM 1 08 '66

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

Re: Florance No. 36  
Unit H, Section 3, T-30-N, R-8-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1/2 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

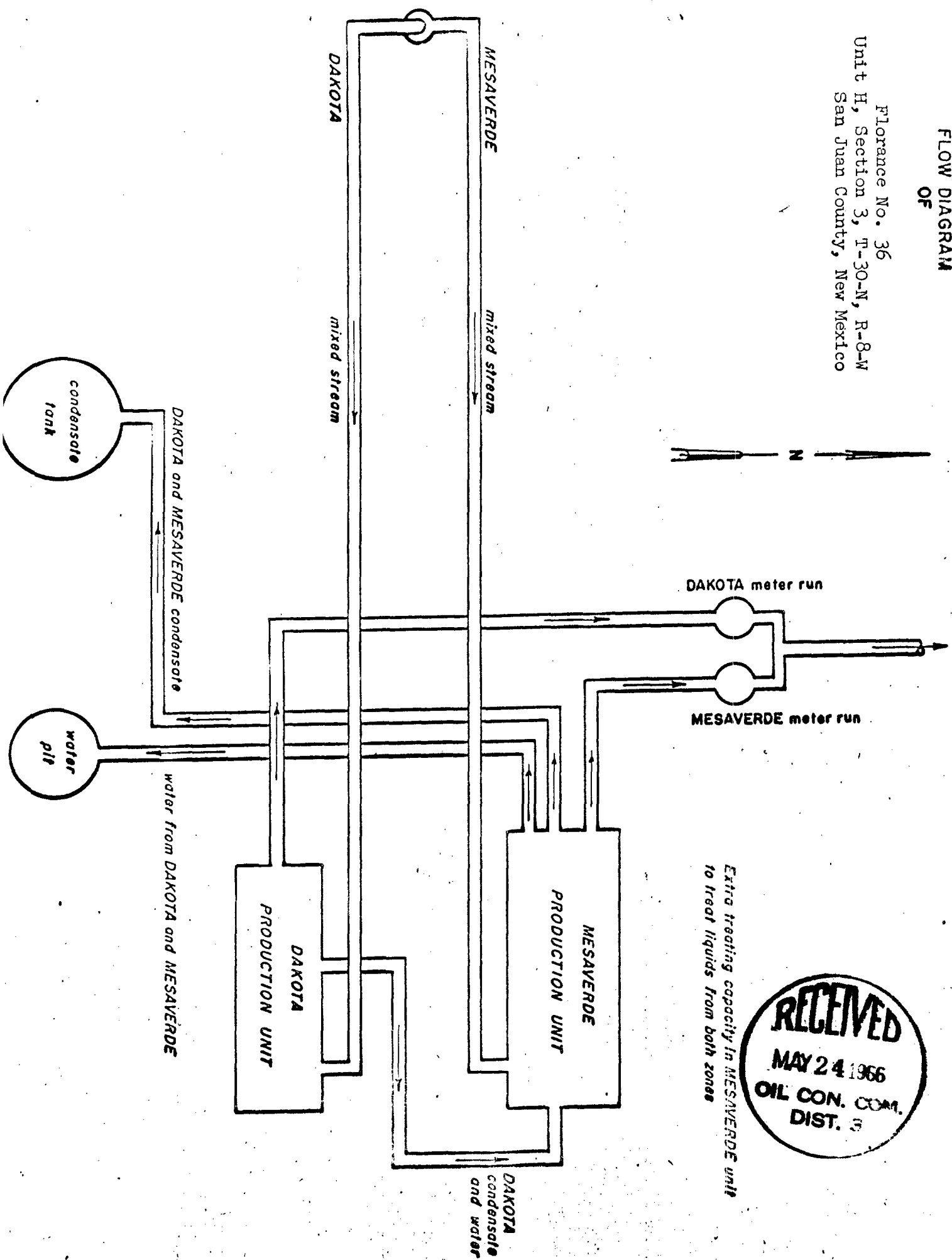
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TENNECO OIL COMPANY  
DURANGO, COLORADO

FLOW DIAGRAM  
OF

Florence No. 36  
Unit H, Section 3, T-30-N, R-8-W  
San Juan County, New Mexico



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





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

May 23, 1966

MAIL OFFICE OSC

60 JUN 2 PM 1 09 '66

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

Re: Florance No. 5  
Unit A, Section 22, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 3 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

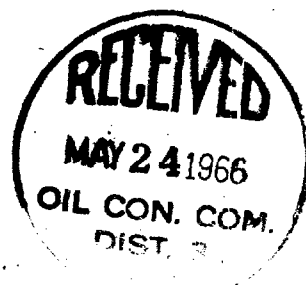
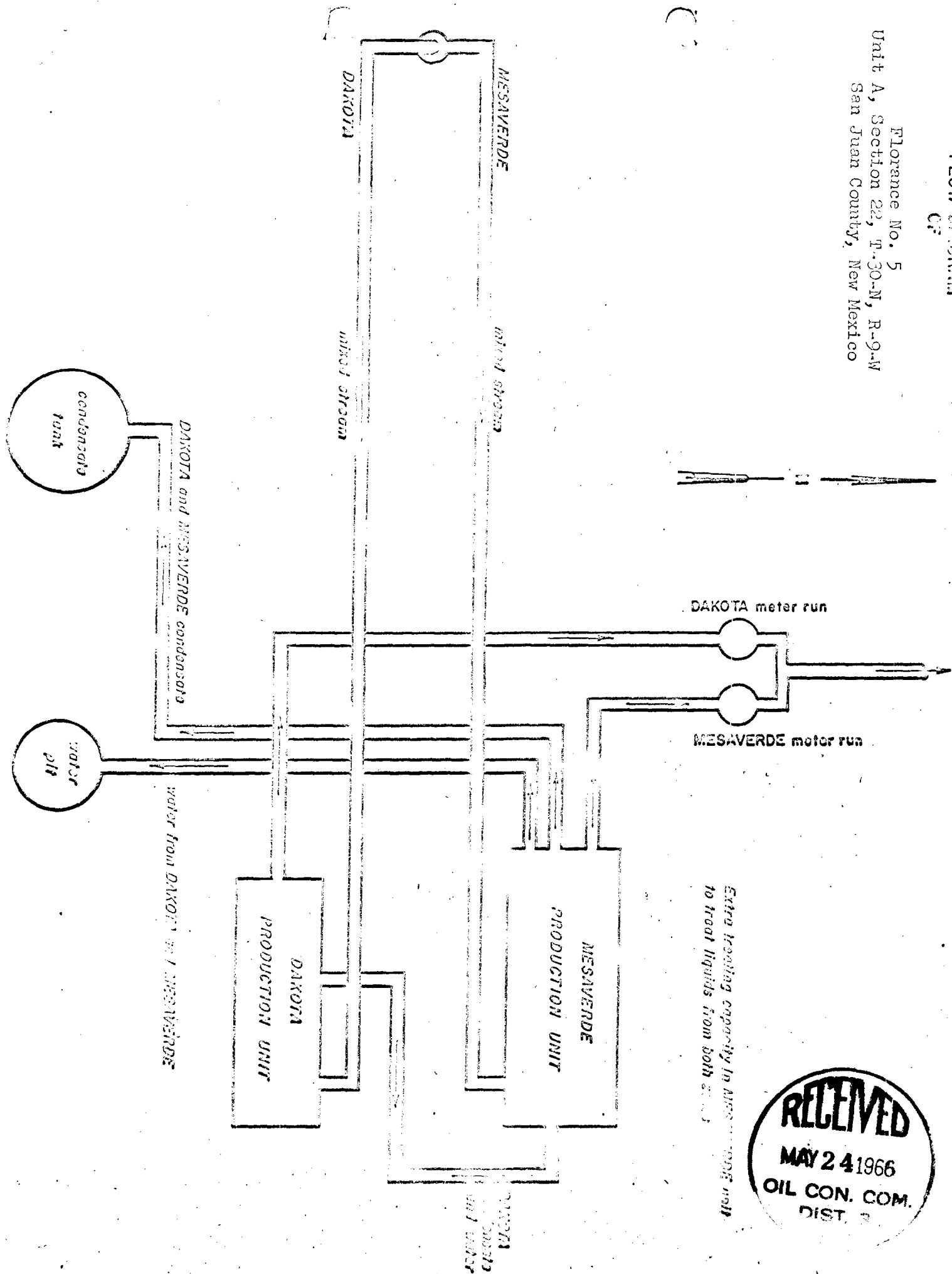
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TENNECO OIL COMPANY  
DURANGO, COLORADO

FLOW DIAGRAM  
CF

Florance No. 5  
Unit A, Section 22, T-30-N, R-9-W  
San Juan County, New Mexico





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

May 23, 1966

RECEIVED  
MAY 24 1966  
OIL CON. COM.  
DIST. 2

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

Re: Florance No. 6  
Unit M, Section 23, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 4 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GCR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

Attachment



TENNECO OIL COMPANY  
DURANGO, COLORADO

FLOW DIAGRAM  
OF

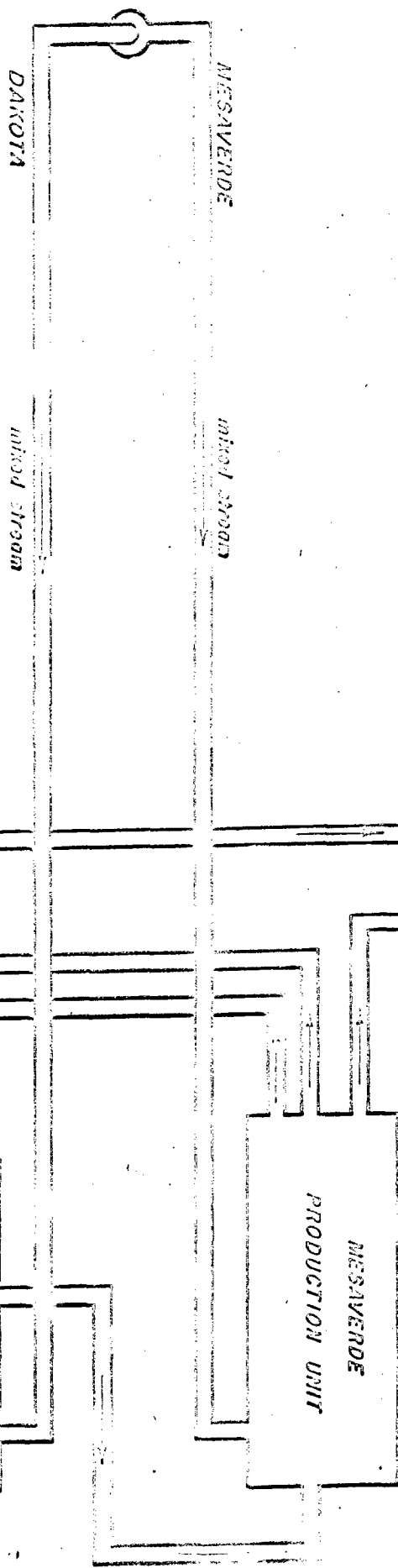
Florange No. 6  
Unit M, Section 23, T-30-N, R-9-W  
San Juan County, New Mexico



DAKOTA meter run

MESAVERDE meter run

Extra treating capacity in MESAVERDE unit  
to treat liquids from both fields



DAKOTA and MESAVERDE mixed stream

DAKOTA and MESAVERDE condensate

water from DAKOTA and MESAVERDE

condensate tank

water





TENNECO OIL COMPANY • P. O. BOX 1714 • 895 SECOND AVENUE • DURANGO, COLORADO 81302

May 23, 1966

MAIN OFFICE 000

'66 JUN 2 PM 1 09

Mr. A. L. Porter  
New Mexico Oil Conservation Commission  
P. O. Box 2086  
Santa Fe, New Mexico 87501

Re: Florance No. 8  
Unit N, Section 14, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1/2 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

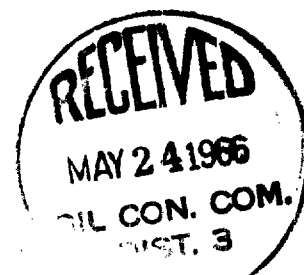
Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

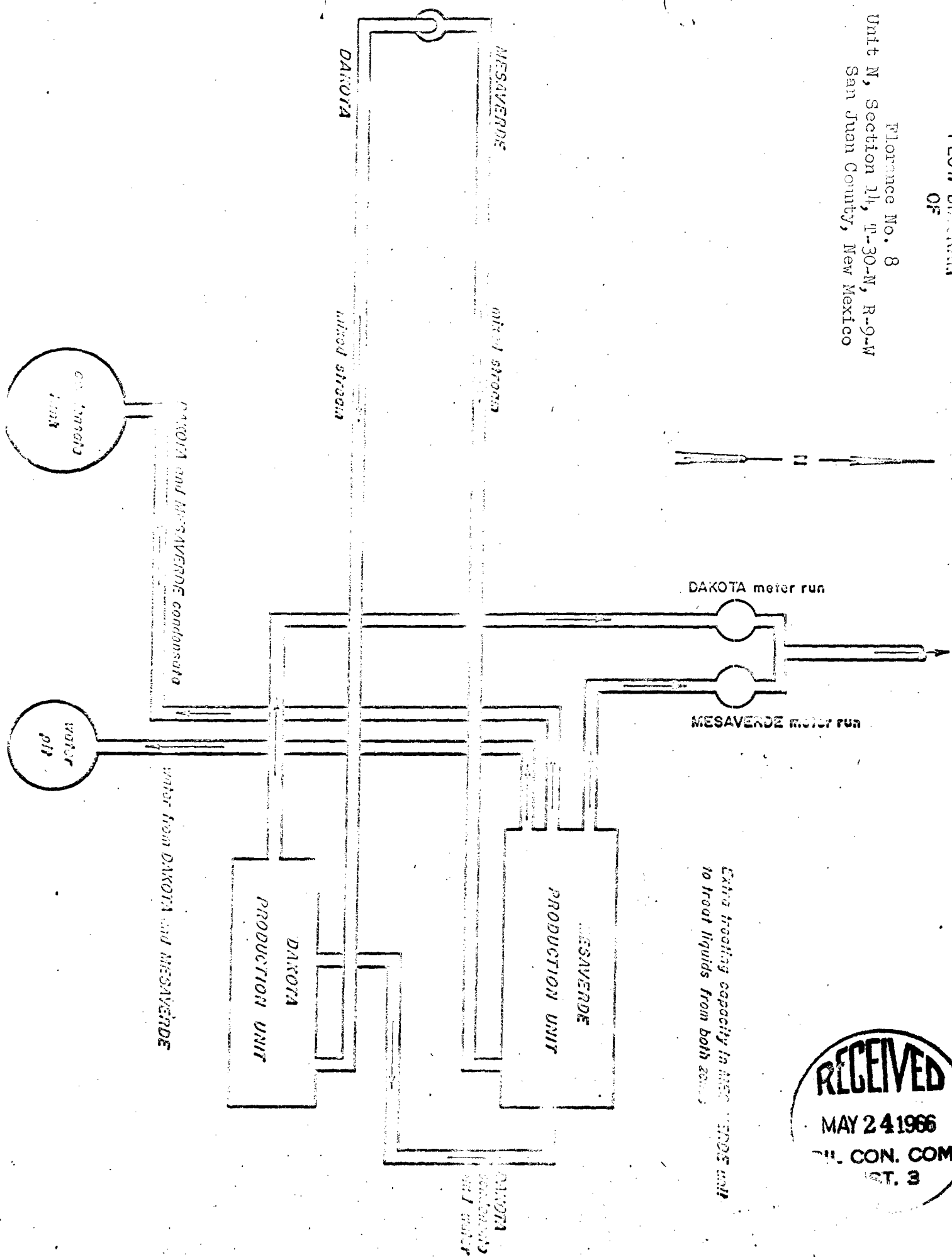
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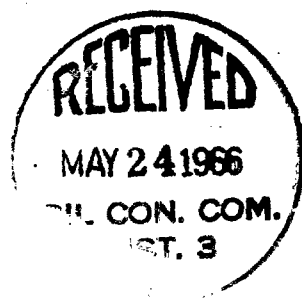


TENNECO OIL COMPANY  
DURANGO, COLORADO  
FLOW DIAGRAM  
OF

Flourance No. 8  
Unit N, Section 14, T-30-N, R-9-W  
San Juan County, New Mexico



Extra treating capacity in above units unit  
to treat liquids from both zones





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

May 23, 1966

MAIL ROOM

JUN 2 PM 1 10 '66

Mr. A. L. Porter  
New Mexico Oil Conservation Commission  
P. O. Box 2033  
Santa Fe, New Mexico 87501

Re: Florance No. 16  
Unit A, Section 6, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 3 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

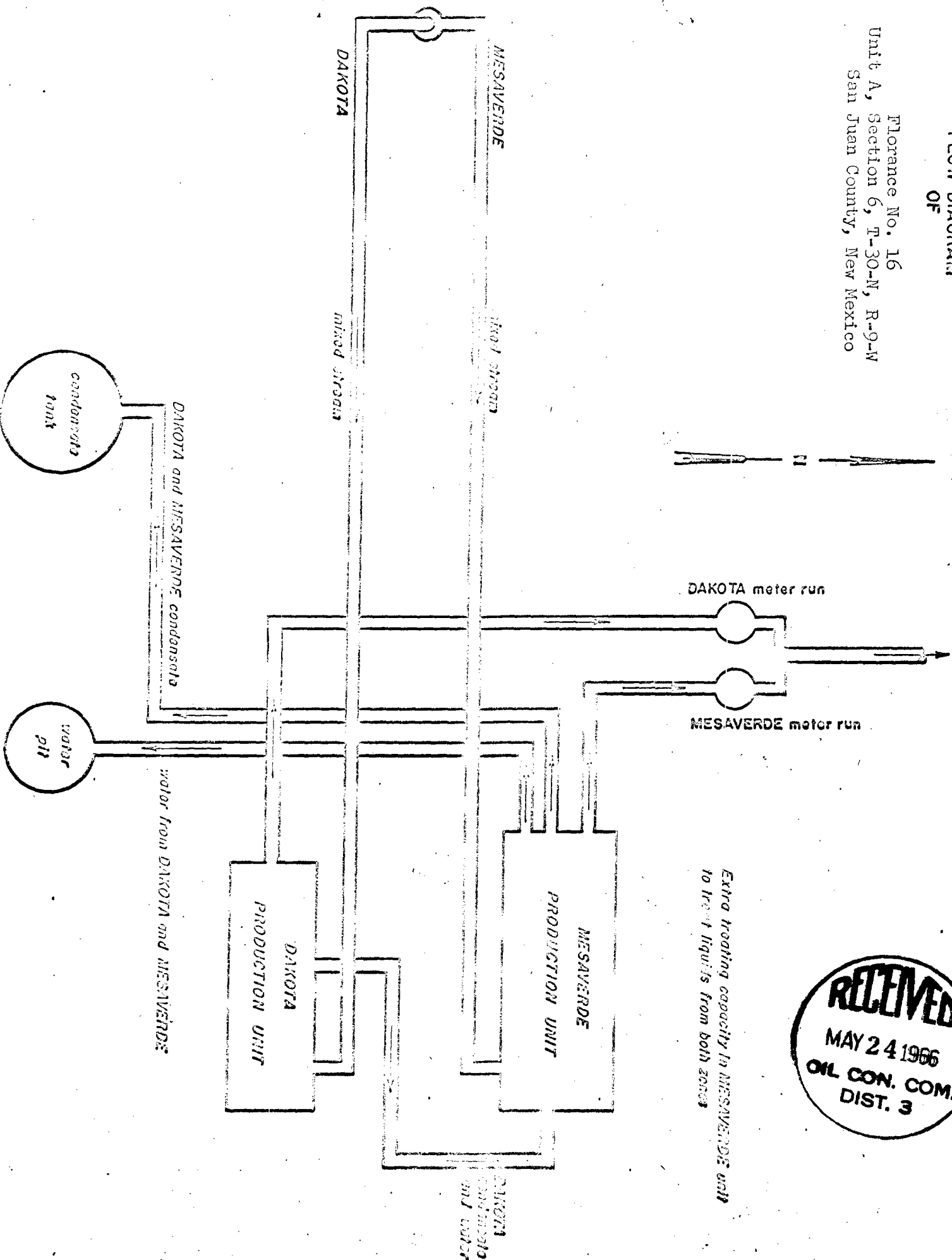
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TENNECO OIL COMPANY  
DURANGO, COLORADO

FLOW DIAGRAM  
OF

Florance No. 16  
Unit A, Section 6, T-30-N, R-9-W  
San Juan County, New Mexico





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

May 23, 1966

MAIN OFFICE 0-2

'66 JUN 2 PM 1 10

Mr. A. L. Porter  
New Mexico Oil Conservation Commission  
P. O. Box 2038  
Santa Fe, New Mexico 87501

Re: Florance No. 20  
Unit B, Section 24, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MOCF and the Mesaverde zone produces 2 barrels of condensate per MOCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

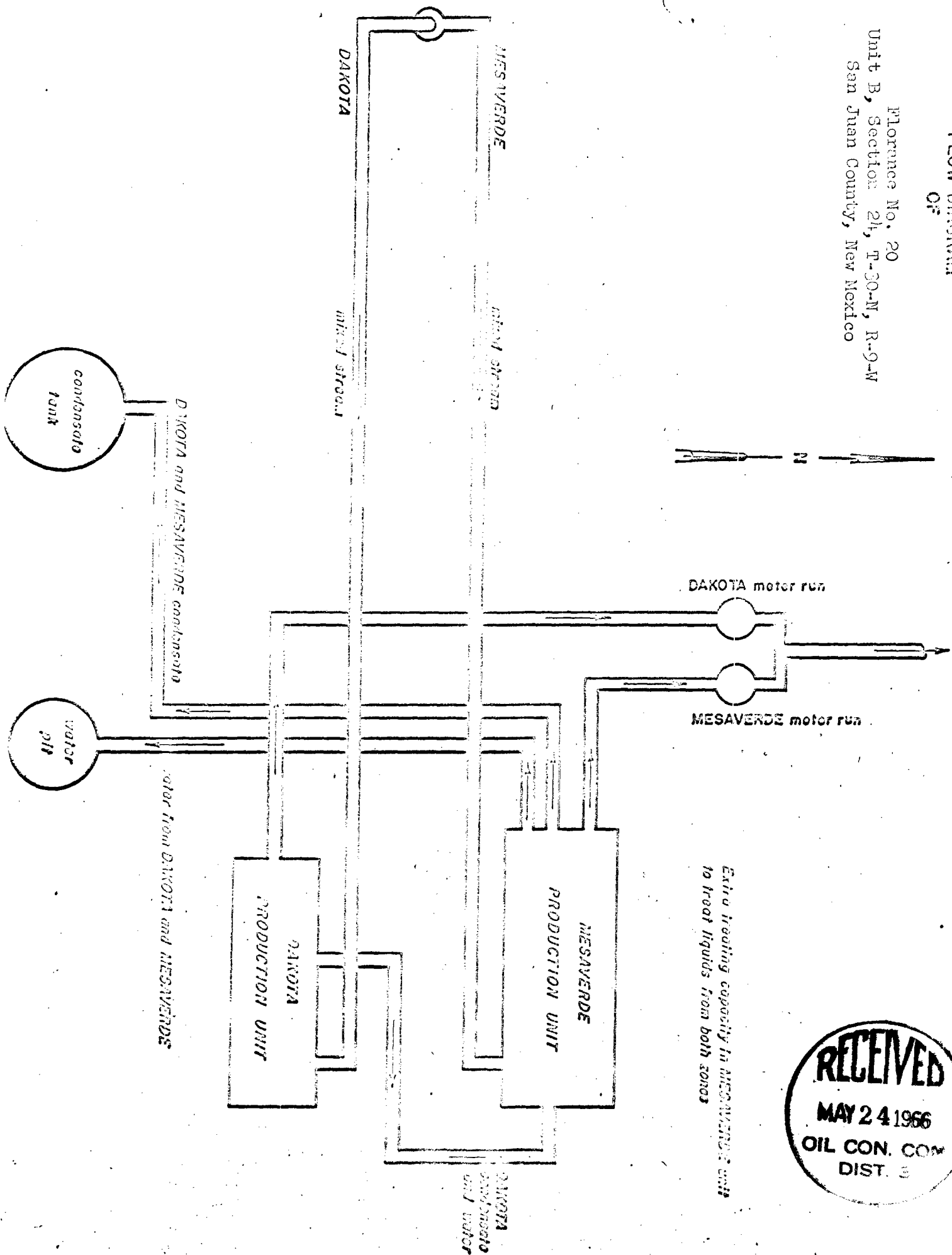
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TENNECO OIL COMPANY  
DUNSMO, COLORADO

FLOW DIAGRAM  
OF

Flomance No. 20  
Unit B, Section 24, T-30-N, R-9-W  
San Juan County, New Mexico





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

May 23, 1966

MAIN OFFICE 0-0

'66 JUN 2 PM 1.10

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

Re: Florance No. 39  
Unit B, Section 35, T-30-N, R-8-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

Attachment



TENNECO OIL COMPANY  
DURANGO, COLORADO  
FLOW DIAGRAM  
OF

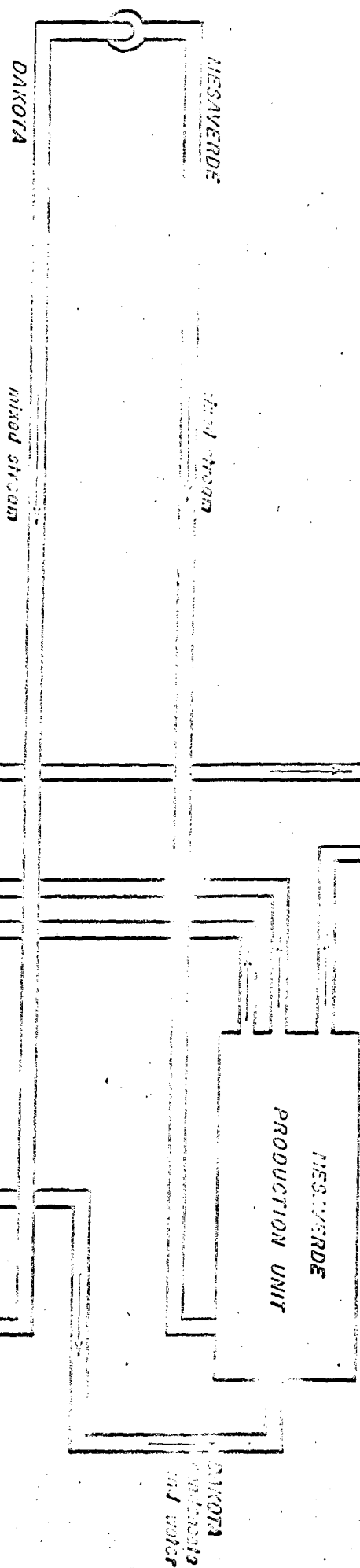
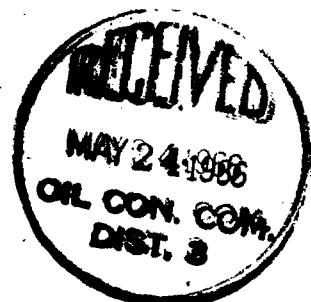
Florencia No. 39  
Unit B, Section 35, T-30-N, R-8-W  
San Juan County, New Mexico



DAKOTA motor run

MESAVERDE motor run

Extra heating capacity in MESAVERDE unit  
to treat liquids from both zones







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

May 23, 1966

MAIN OFFICE 600

'66 JUN 2 PM 1 10

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

Re: Florance No. 40  
Unit G, Section 21, T-30-N, R-8-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GCR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

Attachment



TENNECO OIL COMPANY  
DURANGO, COLORADO  
FLOW DIAGRAM  
OF

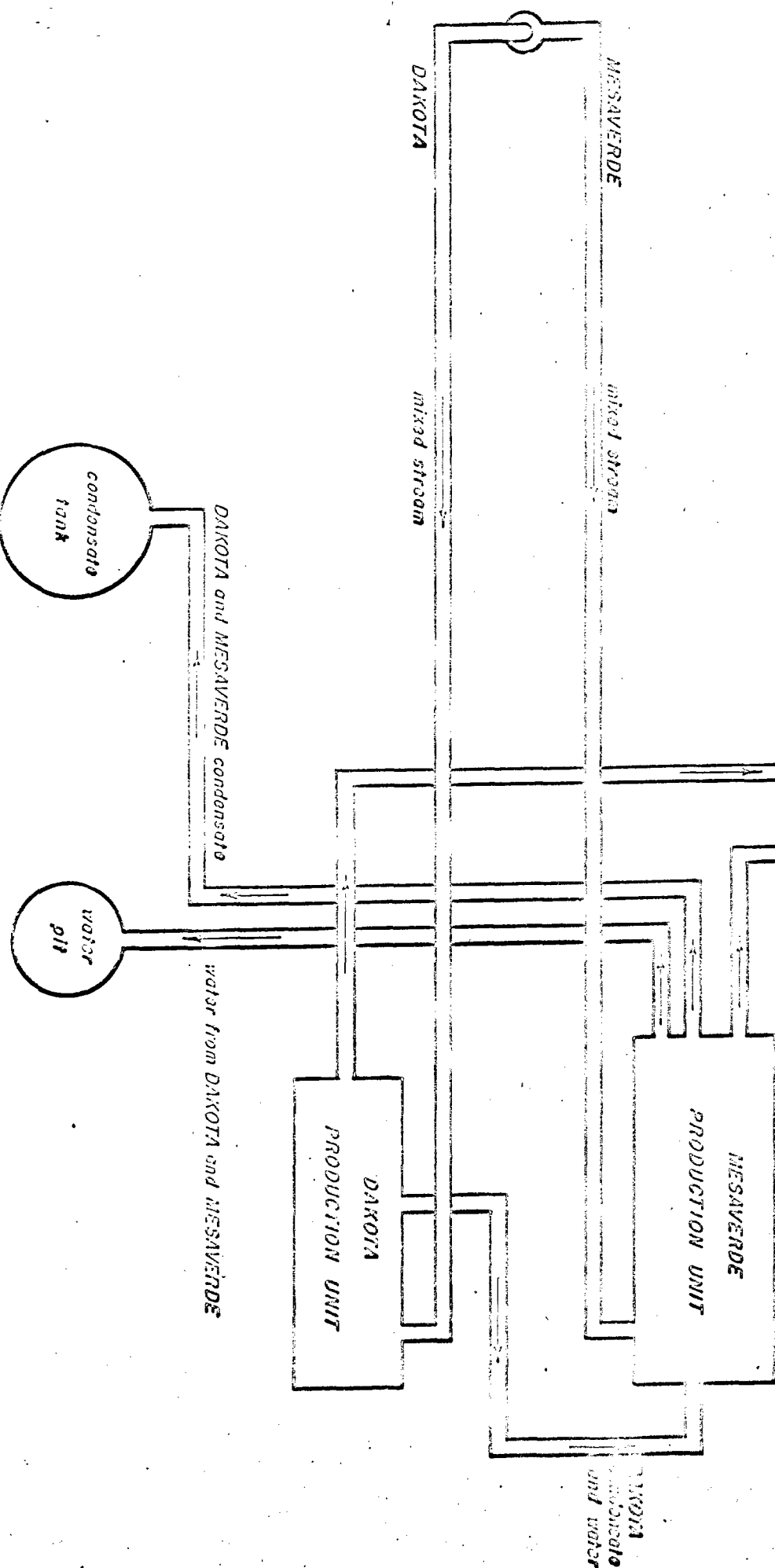
Florange No. 40  
Unit G, Section 21, T-30-N, R-8-W  
San Juan County, New Mexico

N

DAKOTA meter run

MESAVERDE meter run

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





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

May 23, 1966

MAIN OFFICE 000  
'66 JUN 2 PM 1 10

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

Re: Mansfield No. 1  
Unit P, Section 19, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

Attachment



TENNOCO OIL COMPANY  
DURNING, OILFIELD  
FLOW DIAGRAM  
OF

Mansfield No. 1  
Unit P, Section 19, T-30-N, R-9-W  
San Juan County, New Mexico



DAKOTA meter run

MESAVERDE meter run

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



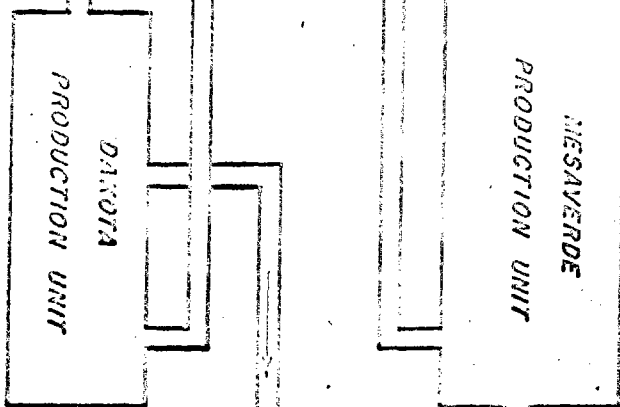
MESAVERDE  
DAKOTA

mixed stream  
mixed stream

DAKOTA and MESAVERDE condensate

water from DAKOTA and MESAVERDE

DAKOTA  
condensate  
and water





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

May 23, 1966

MAIN OFFICE 0-0

\*66 JUN 2 PM 1 10

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

Re: Prichard No. 1  
Unit M, Section 1, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 0 barrels of condensate per MMCF and the Mesaverde zone produces 1/2 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

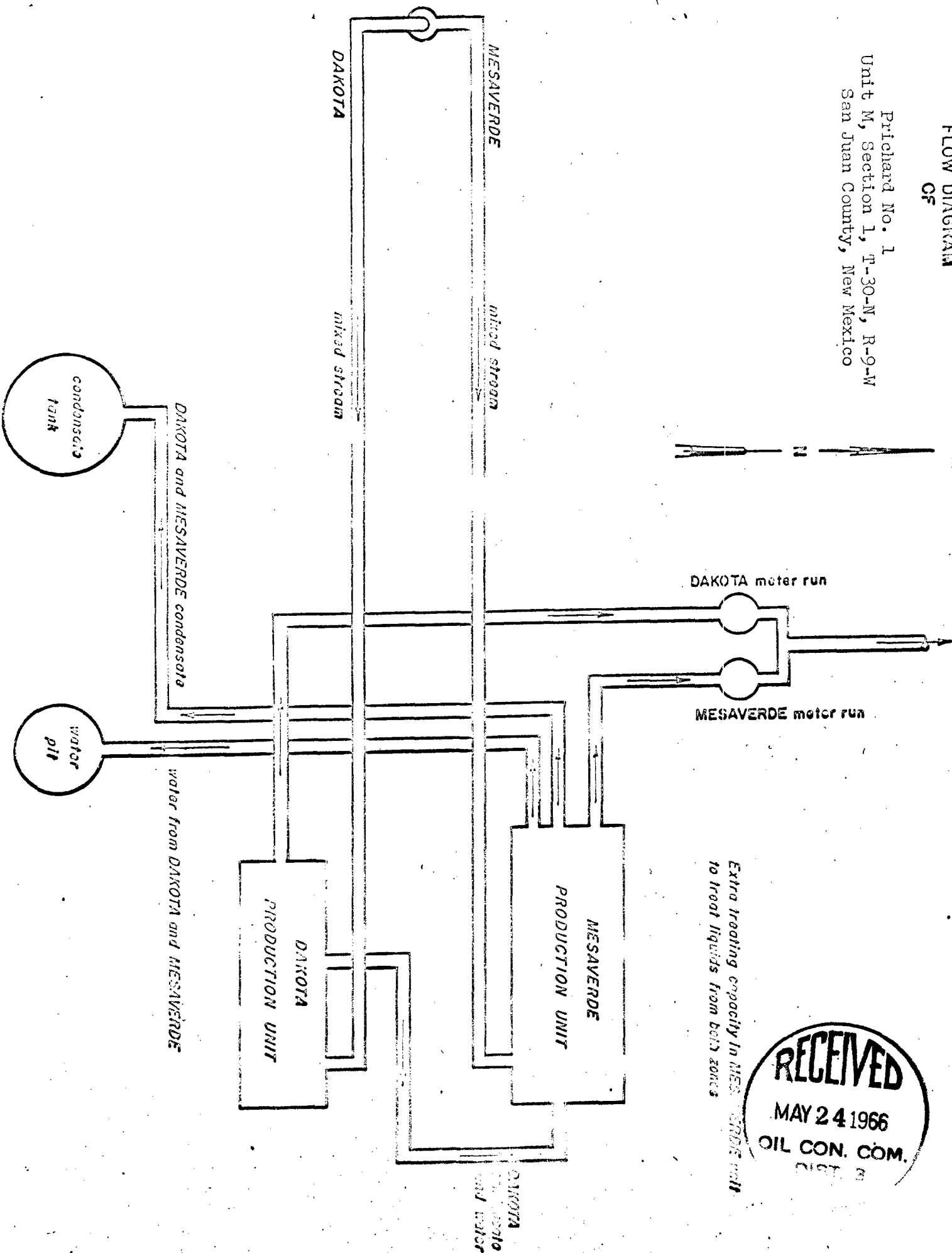
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TENNECO OIL COMPANY  
DURANGO, COLORADO

FLOW DIAGRAM  
CF

Pritchard No. 1  
Unit M, Section 1, T-30-N, R-9-W  
San Juan County, New Mexico



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





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

May 23, 1966

MAIN OFFICE 000

'66 JUN 2 PM 1 10

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

Re: State No. 1  
Unit M, Section 32, T-30-N, R-9-W  
San Juan County, New Mexico

Dear Mr. Porter:

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

The Dakota zone produces 3 barrels of condensate per MMCF and the Mesaverde zone produces 1 barrels of condensate per MMCF. We propose to allocate production, if any, back to each zone according to semiannual GOR tests to be reported on Form C-116. Ownership is common between zones.

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

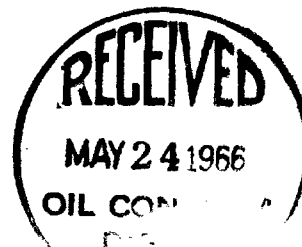
Yours very truly,

TENNECO OIL COMPANY

Robert E. Siverson  
District Production Superintendent

JEM:hes

Attachment



TENNECO OIL COMPANY  
DURANGO, COLORADO

FLOW DIAGRAM  
OF

State No. 1  
Unit M, Section 32, T-30-N, R-9-W  
San Juan County, New Mexico

