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July/79

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September 22, 1964.

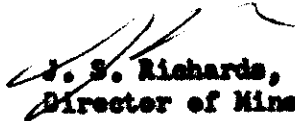
Mr. A. B. Bristow, Jr.,
Chairman,
North Virden Seallion Unit No. 1,
Operating Committee,
The California Standard Company,
Medical Arts Building,
329A - 6 Av., S.W.,
Calgary,
Alberta.

Dear Mr. Bristow:

Attached, hereto, Order-in-Council No. 1215/64,
dated September 4, 1964.

This Order-in-Council approves The Oil and
Natural Gas Conservation Board Unitisation Order No. 2, dated
August 25, 1964.

Yours very truly,



J. S. Richards,
Director of Mines.

:DB

Enc. 1.

c. c. to: Mr. J. G. Cowan, Q.C.,
Chairman, The Oil and Natural Gas Conservation Board -
with copy of Order-in-Council No. 1215/64, dated 4.9.64.

Mr. M. J. Gebert,
Member, The Oil and Natural Gas Conservation Board -
with copy of Order-in-Council No. 1215/64, dated 4.9.64.

Mr. F. S. Gasey, Reservoir Geologist -
with copy of Order-in-Council No. 1215/64, dated 4.9.64.

Mr. G. E. Johnson,
District Petroleum Engineer, Virden.

APPROVED AND ORDERED this 17th day of September A.D. 1864

S. F. V. V.
Lieutenant-Governor.

In The Executive Council Chamber, Winnipeg

The 3rd day of September A.D. 19 64.

P R E S E N T

The Honourable Mr. ROBLIN

in the Chair.

Mr. EVANS
Mr. LYON
Mr. JOHNSON
Mr. WITNEY
Mr. WEIR
Mr. SMELLIE
Mr.
Mr.
Mr.
Mr.
Mr.
Mr.

SEP 3 1984

1215

ON MATTERS OF STATE

To His Honour the Lieutenant-Governor-in-Council

The undersigned, the Minister of Mines and Natural Resources,

submits for approval of Council a report setting forth that:

WHEREAS, subsection (3) of Section 73 of "The Mines Act", being Chapter 166 of the Revised Statutes, as enacted by Chapter 38 of the Statutes of Manitoba, 1959 (2nd Session), provides as follows:

"73. (3) If the board is of the opinion that the operation of the pool, field, or part thereof, as a unit would prevent waste therein having regard

(a) to the production and recovery of oil and gas;

(b) to the gathering and processing of gas;

(c) to the disposal of salt water produced;

(d) to the rights of each owner to a reasonable opportunity of recovering or receiving the oil and gas in which he has an interest or the equivalent thereof without being required to drill unnecessary wells or to incur other unnecessary expenses therefor; and

(e) to any other circumstance pertaining to the drilling for or production of oil and gas;

the board may, with the approval of the Lieutenant-Governor-in-Council, order that the pool, field, or part thereof, be operated as a unit.";

AND WHEREAS, Section 76 of "The Mines Act", as enacted by Chapter 38 of the Statutes of Manitoba, 1959 (2nd Session), provides as follows:

"76. (1) Notwithstanding section 75, the unit operator of a unit area, or the working interest owner of a tract adjoining a unit area, may apply to the board at any time to add to the unit area tracts that adjoin the unit area and that, in the opinion of the board, are in the same pool or field as the unit area.

(2) Upon receiving an application under subsection (1), or upon its own motion, the board may hold a hearing to consider adding further tracts to the unit area.

(3) Upon holding a hearing under subsection (2), the board may, with the approval of the Lieutenant-Governor-in-Council, order that tracts that adjoin a unit area and that, in the opinion of the board, are within the same pool or field, be added to the unit area.

(4) In an order made under subsection (3), the board may provide that the unit area previously established be deemed to be a single tract, and the portion of the oil and gas produced that is allocated to the previously established unit area be allocated to the owners of the tracts therein in accordance with the order establishing it.";

AND WHEREAS, The Oil and Natural Gas Conservation Board, by its order dated July 18, 1962, (Unitization Order No. 1), ordered that part of the North Virden Scallion Field be operated as a unit;

AND WHEREAS, the said order was approved by the Lieutenant-Governor-in-Council by Order-in-Council No. 983/62 and filed under The Regulations Act as Manitoba Regulation 57/62;

AND WHEREAS, the Unit Operator of the North Virden Scallion Unit No. 1 has applied to The Oil and Natural Gas Conservation Board to have certain tracts adjoining the unit area added to the unit area;

AND WHEREAS, The Oil and Natural Gas Conservation Board held a hearing on the application on August 18, 1964;

AND WHEREAS, The Oil and Natural Gas Conservation Board has made the order set out in the Schedule hereto amending the above mentioned order;

AND WHEREAS, it is deemed advisable to approve the order of The Oil and Natural Gas Conservation Board set out in the Schedule hereto.

WHEREFORE he, the Minister, recommends:

That the order of The Oil and Natural Gas Conservation Board set out in the Schedule hereto be approved.

Schedule in Attachment Cupboard

Submitted and Recommended

Minister of Mines and Natural Resources.

Upon consideration of the foregoing report and recommendation Council advises that it be done as recommended by the Honourable the Minister of Mines and Natural Resources; and His Honour the Lieutenant-Governor-in-Council is pleased to approve the said report and recommendation and doth order accordingly.

President of the Council
or

Presiding Member of the Executive Council.

This is the Schedule " " referred to in
Order-in-Council No. 1215/64

Dick Bedren
Clerk of the Executive Council

SCHEDULE

THE OIL AND NATURAL GAS CONSERVATION BOARD

UNITIZATION ORDER NO. 2

Effective at the hour of seven o'clock in the forenoon, Central Standard Time, on the first day of October, 1964, legal subdivisions 3 and 6 of Section 3, Township 12, Range 26, West of the Principal Meridian, are added to the unit area affected by the Plan for Unit Operation Governing the Unitized Management Operation and Further Development of North Virden Scallion Unit No. 1, set out in Unitization Order No. 1, (Manitoba Regulation 57/62), and Parts XXI, XXII, XXIII, and XXIV of the said Plan are repealed and the following Parts are substituted therefor:

PART XXI

WELLS DELIVERED TO UNIT OPERATOR PURSUANT TO PART X

Calstan Scallion Prov. SWD 9-16-11-26

Cdn-Sup Tapp Scallion SWD 2-22-11-26

Cdn-Sup Whiteford Scallion SWD 8-28-11-26

Dome Scallion SWD 13-26-11-26

Fargo et al Scallion SWD 10-34-11-26

Imperial Scallion SWD 7-33-11-26

Shell Moir South Scallion SWD 15-21-11-26

Shell Moir North Scallion SWD 6A-33-11-26

Sun W.C. Tapp Scallion SWD 8-27-11-26

B.A. Union Tapp Scallion 3-28-11-26

B.A. Union Tapp Scallion 5-28-11-26

B.A. Union Tapp Scallion 6-28-11-26

B.A. Union Tapp Scallion 11-28-11-26

B.A. Union Tapp Scallion 12-28-11-26

B.A. Union Tapp Scallion 13-28-11-26

B.A. Union Tapp Scallion 14-28-11-26

B.A. Union Milne Scallion 2-34-11-26

B.A. Union Milne Scallion 3-34-11-26

B.A. Union Milne Scallion 4-34-11-26

Calstan Scallion 6-2-11-26

Calstan Scallion 11-2-11-26

Calstan Scallion 13-2-11-26

Calstan Scallion 14-2-11-26

Calstan Scallion 9-9-11-26

Calstan Scallion 15-9-11-26

Calstan Scallion 16-9-11-26

Calstan Scallion 1-10-11-26

PART XXI (Con't)

Calstan Scallion 2-10-11-26
Calstan Scallion 3-10-11-26
Calstan Scallion 5-10-11-26
Calstan Scallion 6-10-11-26
Calstan Scallion 7-10-11-26
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Calstan Scallion 16-10-11-26
Calstan Scallion Prov. 1-11-11-26
Calstan Scallion Prov. 2-11-11-26
Calstan Scallion Prov. 3-11-11-26
Calstan Scallion Prov. 4-11-11-26
Calstan Scallion Prov. 5-11-11-26
Calstan Scallion Prov. 6-11-11-26
Calstan Scallion Prov. 7-11-11-26
Calstan Scallion Prov. 8-11-11-26
Calstan Scallion Prov. 12-11-11-26
Calstan Scallion 5-13-11-26
Calstan Scallion 6-13-11-26
Calstan Scallion 7-13-11-26
Calstan Scallion 10-13-11-26

PART XXI (Con't)

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Calstan Scallion 2-15-11-26
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Calstan Scallion Prov. 9-16-11-26
Calstan Scallion Prov. 10-16-11-26
Calstan Scallion Prov. 15-16-11-26
Calstan Scallion Prov. 16-16-11-26
Calstan Scallion 1-21-11-26
Calstan Scallion 2-21-11-26

PART XXI (Con't)

Calstan Scallion 3-21-11-26
Calstan Scallion 6-21-11-26
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Calstan Scallion 3-22-11-26
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Calstan Scallion 14-22-11-26
Calstan Scallion 9-23-11-26
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Calstan Scallion 16-23-11-26
Calstan Scallion Prov. 11-24-11-26
Calstan Scallion Prov. 12-24-11-26
Calstan Scallion Prov. 13-24-11-26
Calstan Scallion 4-25-11-26
Calstan Scallion 5-25-11-26
Calstan Scallion 3-27-11-26
Calstan Scallion 4-27-11-26

PART XXI (Con't)

Calstan Scallion 5-27-11-26
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Calstan Scallion 11-27-11-26
Calstan Scallion 12-27-11-26
Calstan Scallion 13-27-11-26
Calstan Scallion 14-27-11-26
Calstan North Scallion 3-4-12-26
Calstan North Scallion 4-4-12-26
Calstan North Scallion 5-4-12-26
Calstan North Scallion 6-4-12-26
Calstan North Scallion 11-4-12-26
Calstan North Scallion 12A-4-12-26
Calstan North Scallion 13-4-12-26
Calstan North Scallion 14-4-12-26
CEGO Scallion 1-5-12-26
CEGO Scallion 7-5-12-26
CEGO Scallion 8-5-12-26
CEGO Scallion 9-5-12-26
Cdn-Sup Veldhouse Scallion 2-16-11-26
Cdn-Sup Veldhouse Scallion 7-16-11-26
Cdn-Sup Veldhouse Scallion 8-16-11-26
Cdn-Sup Tapp Scallion 1-22-11-26
Cdn-Sup Tapp Scallion 7-22-11-26
Cdn-Sup Tapp Scallion 8-22-11-26
Cdn-Sup Whiteford Scallion 2-28-11-26
Cdn-Sup Whiteford Scallion 7-28-11-26
Cdn-Sup Whiteford Scallion 8-28-11-26

PART XXI (Con't)

Cdn-Sup Whiteford Scallion 9-28-11-26
Cdn-Sup Whiteford Scallion 10-28-11-26
Cdn-Sup Whiteford Scallion 15-28-11-26
Cdn-Sup Whiteford Scallion 16-28-11-26
Dome Cdn Sup Scallion 7-14-11-26
Dome Cdn Sup Scallion 8-14-11-26
Dome Cox Scallion 1-16-11-26
Dome Cdn Sup Scallion 3-24-11-26
Dome Cdn Sup Scallion 4-24-11-26
Dome Cdn Sup Scallion 5-24-11-26
Dome Cdn Sup Scallion 6-24-11-26
Dome Cdn Sup Scallion 11-26-11-26
Dome Cdn Sup Scallion 12-26-11-26
Dome Naco Scallion 1-28-11-26
Dome Scallion 4-3-12-26
Dome Scallion 5-3-12-26
Dome Scallion 12-3-12-26
Dome Cdn Sup Scallion 1-4-12-26
Dome Cdn Sup Scallion 2-4-12-26
Dome Cdn Sup Scallion 7-4-12-26
Dome Scallion 8-4-12-26
Fargo et al Scallion 9-14-11-26
Fargo et al Scallion 10-14-11-26
Fargo et al Scallion 15-14-11-26
Fargo et al Scallion 16-14-11-26
Fargo et al Scallion 1-26-11-26
Fargo et al Scallion 2-26-11-26

PART XXI (Con't)

Fargo et al Scallion 7-26-11-26

Fargo et al Scallion 8-26-11-26

Fargo et al Scallion 5-34-11-26

Fargo et al Scallion 6-34-11-26

Fargo et al Scallion 7-34-11-26

Fargo et al Scallion 11-34-11-26

Fargo et al Scallion 12-34-11-26

Fargo et al Scallion 14-34-11-26

Imperial Scallion 1-33-11-26

Imperial Scallion 2-33-11-26

Imperial Scallion 7-33-11-26

Imperial Scallion 9-33-11-26

Imperial Scallion 10-33-11-26

Imperial Scallion 15-33-11-26

Landa et al Drynan Scallion 7-2-11-26

Landa et al Drynan Scallion 10-2-11-26

Landa et al Drynan Scallion 15-2-11-26

Landa et al Drynan Scallion 16-2-11-26

Landa Scallion 16-5-12-26

Shell Moir South Scallion 9-21-11-26

Shell Moir South Scallion 10-21-11-26

Shell Moir South Scallion 11-21-11-26

Shell Moir South Scallion 14-21-11-26

Shell Moir South Scallion 15-21-11-26

Shell Moir South Scallion 16-21-11-26

Shell Buker Scallion 16-32-11-26

Shell Moir North Scallion 3-33-11-26

PART XXI (Con't)

Shell Moir North Scallion 4-33-11-26
Shell Moir North Scallion 5-33-11-26
Shell Moir North Scallion 6-33-11-26
Shell Moir North Scallion 11-33-11-26
Shell Moir North Scallion 12-33-11-26
Shell Moir North Scallion 13-33-11-26
Shell Moir North Scallion 14-33-11-26
Sun W. Milne Scallion 4-14-11-26
Sun W. Milne Scallion 5-14-11-26
Sun W. Milne Scallion 6-14-11-26
Sun G. Braybrook Scallion 11-14-11-26
Sun G. Braybrook Scallion 12-14-11-26
Sun G. Braybrook Scallion 13-14-11-26
Sun T. L. Tapp Scallion 9-22-11-26
Sun T. L. Tapp Scallion 10-22-11-26
Sun T. L. Tapp Scallion 15-22-11-26
Sun T. L. Tapp Scallion 16-22-11-26
Sun E. Hutchison Scallion 5-23-11-26
Sun E. Hutchison Scallion 6-23-11-26
Sun W. C. Tapp Scallion 3-26-11-26
Sun W. C. Tapp Scallion 4-26-11-26
Sun P. J. Tapp Scallion 5-26-11-26
Sun P. J. Tapp Scallion 6-26-11-26
Sun P. J. Tapp Scallion 10-26-11-26
Sun W. C. Tapp Scallion 1-27-11-26
Sun W. C. Tapp Scallion 2-27-11-26
Sun W. C. Tapp Scallion 7-27-11-26

PART XXI (Con't)

Sun W. C. Tapp Scallion 8-27-11-26

Sun W. C. Tapp Scallion 9-27-11-26

Sun W. C. Tapp Scallion 10-27-11-26

Sun W. C. Tapp Scallion 15-27-11-26

Sun W. C. Tapp Scallion 16-27-11-26

Vallat et al Scallion 16-33-11-26

Vallat et al Scallion 13-34-11-26

Vallat Scallion 9-4-12-26

Vallat Scallion 10-4-12-26

Vallat Scallion 15-4-12-26

Milestone Scallion 3-3-12-26

Milestone Scallion 6-3-12-26

PART XX11

The Lands in the Province of Manitoba which comprise the
North Virden Scallion Unit No. 1 are as follows:

<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION: TOWNSHIP 11, RANGE 26 WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION: TOWNSHIP 11, RANGE 26 WPM</u>
6 - 2	LSD. 6, SECTION 2	11 - 10	LSD. 11, SECTION 10
7 - 2	LSD. 7, SECTION 2	12 - 10	LSD. 12, SECTION 10
10 - 2	LSD. 10, SECTION 2	13 - 10	LSD. 13, SECTION 10
11 - 2	LSD. 11, SECTION 2	14 - 10	LSD. 14, SECTION 10
13 - 2	LSD. 13, SECTION 2	15 - 10	LSD. 15, SECTION 10
14 - 2	LSD. 14, SECTION 2	16 - 10	LSD. 16, SECTION 10
15 - 2	LSD. 15, SECTION 2	1 - 11	LSD. 1, SECTION 11
16 - 2	LSD. 16, SECTION 2	2 - 11	LSD. 2, SECTION 11
9 - 9	LSD. 9, SECTION 9	3 - 11	LSD. 3, SECTION 11
15 - 9	LSD. 15, SECTION 9	4 - 11	LSD. 4, SECTION 11
16 - 9	LSD. 16, SECTION 9	5 - 11	LSD. 5, SECTION 11
1 - 10	LSD. 1, SECTION 10	6 - 11	LSD. 6, SECTION 11
2 - 10	LSD. 2, SECTION 10	7 - 11	LSD. 7, SECTION 11
3 - 10	LSD. 3, SECTION 10	8 - 11	LSD. 8, SECTION 11
5 - 10	LSD. 5, SECTION 10	12 - 11	LSD. 12, SECTION 11
6 - 10	LSD. 6, SECTION 10	5 - 13	LSD. 5, SECTION 13
7 - 10	LSD. 7, SECTION 10	6 - 13	LSD. 6, SECTION 13
8 - 10	LSD. 8, SECTION 10	7 - 13	LSD. 7, SECTION 13
9 - 10	LSD. 9, SECTION 10	10 - 13	LSD. 10, SECTION 13
10 - 10	LSD. 10, SECTION 10	11 - 13	LSD. 11, SECTION 13

PART XX11 CONTINUED

<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION: TOWNSHIP 11, RANGE 26 WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION: TOWNSHIP 11, RANGE 26 WPM</u>
12 - 13	LSD. 12, SECTION 13	6 - 15	LSD. 6, SECTION 15
13 - 13	LSD. 13, SECTION 13	7 - 15	LSD. 7, SECTION 15
14 - 13	LSD. 14, SECTION 13	8 - 15	LSD. 8, SECTION 15
15 - 13	LSD. 15, SECTION 13	9 - 15	LSD. 9, SECTION 15
4 - 14	LSD. 4, SECTION 14	10 - 15	LSD. 10, SECTION 15
5 - 14	LSD. 5, SECTION 14	11 - 15	LSD. 11, SECTION 15
6 - 14	LSD. 6, SECTION 14	12 - 15	LSD. 12, SECTION 15
7 - 14	LSD. 7, SECTION 14	13 - 15	LSD. 13, SECTION 15
8 - 14	LSD. 8, SECTION 14	14 - 15	LSD. 14, SECTION 15
9 - 14	LSD. 9, SECTION 14	15 - 15	LSD. 15, SECTION 15
10 - 14	LSD. 10, SECTION 14	16 - 15	LSD. 16, SECTION 15
11 - 14	LSD. 11, SECTION 14	1 - 16	LSD. 1, SECTION 16
12 - 14	LSD. 12, SECTION 14	2 - 16	LSD. 2, SECTION 16
13 - 14	LSD. 13, SECTION 14	7 - 16	LSD. 7, SECTION 16
15 - 14	LSD. 15, SECTION 14	8 - 16	LSD. 8, SECTION 16
16 - 14	LSD. 16, SECTION 14		
1 - 15	LSD. 1, SECTION 15		
2 - 15	LSD. 2, SECTION 15		
3 - 15	LSD. 3, SECTION 15		
4 - 15	LSD. 4, SECTION 15		
5 - 15	LSD. 5, SECTION 15		

PART XXII CONTINUED

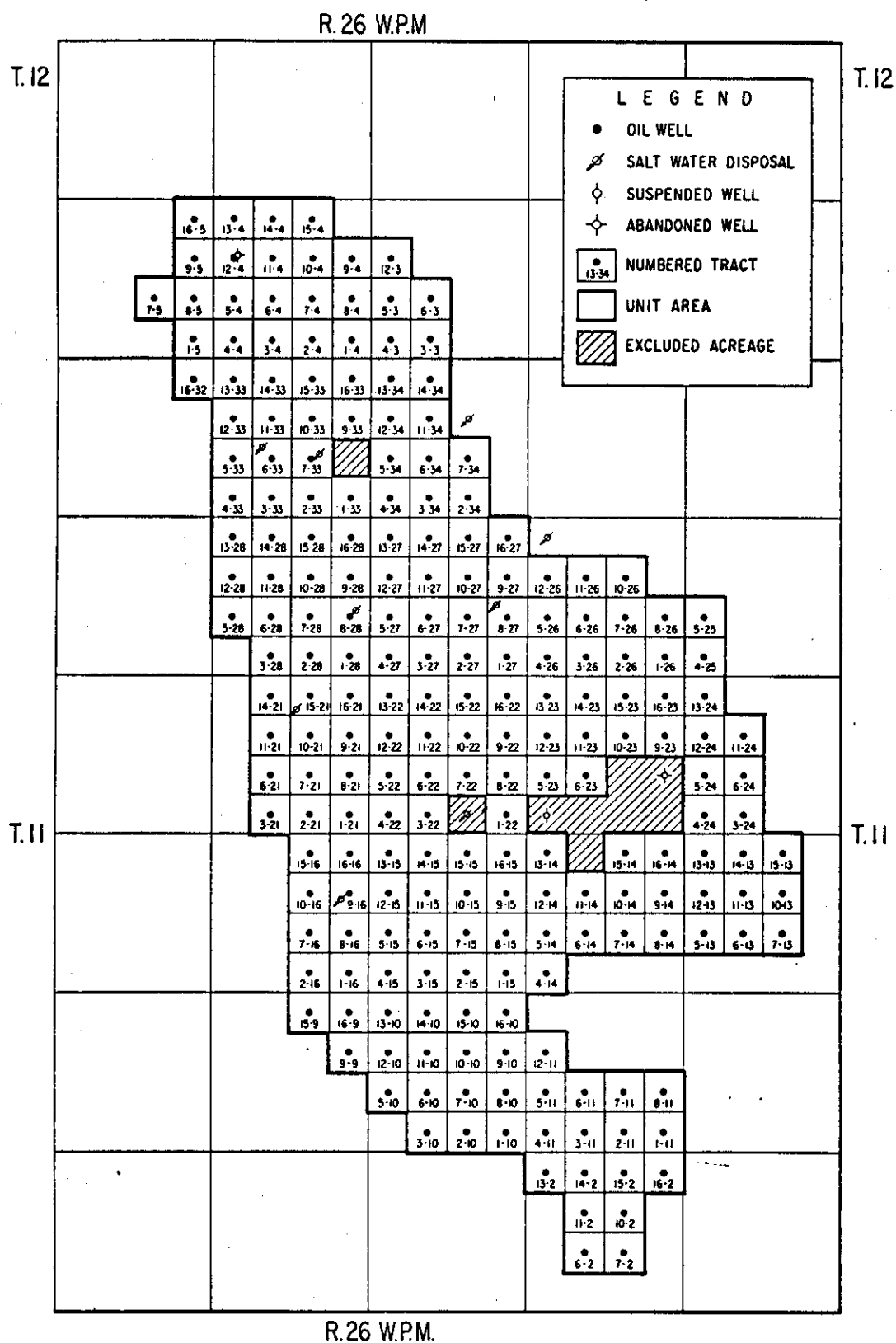
<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26 WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26 WPM</u>
9 - 16	LSD. 9, SECTION 16	12 - 22	LSD. 12, SECTION 22
10 - 16	LSD. 10, SECTION 16	13 - 22	LSD. 13, SECTION 22
15 - 16	LSD. 15, SECTION 16	14 - 22	LSD. 14, SECTION 22
16 - 16	LSD. 16, SECTION 16	15 - 22	LSD. 15, SECTION 22
1 - 21	LSD. 1, SECTION 21	16 - 22	LSD. 16, SECTION 22
2 - 21	LSD. 2, SECTION 21	5 - 23	LSD. 5, SECTION 23
3 - 21	LSD. 3, SECTION 21	6 - 23	LSD. 6, SECTION 23
6 - 21	LSD. 6, SECTION 21	9 - 23	LSD. 9, SECTION 23
7 - 21	LSD. 7, SECTION 21	10 - 23	LSD. 10, SECTION 23
8 - 21	LSD. 8, SECTION 21	11 - 23	LSD. 11, SECTION 23
9 - 21	LSD. 9, SECTION 21	12 - 23	LSD. 12, SECTION 23
10 - 21	LSD. 10, SECTION 21	13 - 23	LSD. 13, SECTION 23
11 - 21	LSD. 11, SECTION 21	14 - 23	LSD. 14, SECTION 23
14 - 21	LSD. 14, SECTION 21	15 - 23	LSD. 15, SECTION 23
15 - 21	LSD. 15, SECTION 21	16 - 23	LSD. 16, SECTION 23
16 - 21	LSD. 16, SECTION 21	3 - 24	LSD. 3, SECTION 24
1 - 22	LSD. 1, SECTION 22	4 - 24	LSD. 4, SECTION 24
3 - 22	LSD. 3, SECTION 22	5 - 24	LSD. 5, SECTION 24
4 - 22	LSD. 4, SECTION 22	6 - 24	LSD. 6, SECTION 24
5 - 22	LSD. 5, SECTION 22	11 - 24	LSD. 11, SECTION 24
6 - 22	LSD. 6, SECTION 22	12 - 24	LSD. 12, SECTION 24
7 - 22	LSD. 7, SECTION 22	13 - 24	LSD. 13, SECTION 24
8 - 22	LSD. 8, SECTION 22	4 - 25	LSD. 4, SECTION 25
9 - 22	LSD. 9, SECTION 22	5 - 25	LSD. 5, SECTION 25
10 - 22	LSD. 10, SECTION 22	1 - 26	LSD. 1, SECTION 26
11 - 22	LSD. 11, SECTION 22	2 - 26	LSD. 2, SECTION 26

PART XXII CONTINUED

<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26 WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26 WPM</u>
3 - 26	LSD. 3, SECTION 26	2 - 28	LSD. 2, SECTION 28
4 - 26	LSD. 4, SECTION 26	3 - 28	LSD. 3, SECTION 28
5 - 26	LSD. 5, SECTION 26	5 - 28	LSD. 5, SECTION 28
6 - 26	LSD. 6, SECTION 26	6 - 28	LSD. 6, SECTION 28
7 - 26	LSD. 7, SECTION 26	7 - 28	LSD. 7, SECTION 28
8 - 26	LSD. 8, SECTION 26	8 - 28	LSD. 8, SECTION 28
10 - 26	LSD. 10, SECTION 26	9 - 28	LSD. 9, SECTION 28
11 - 26	LSD. 11, SECTION 26	10 - 28	LSD. 10, SECTION 28
12 - 26	LSD. 12, SECTION 26	11 - 28	LSD. 11, SECTION 28
1 - 27	LSD. 1, SECTION 27	12 - 28	LSD. 12, SECTION 28
2 - 27	LSD. 2, SECTION 27	13 - 28	LSD. 13, SECTION 28
3 - 27	LSD. 3, SECTION 27	14 - 28	LSD. 14, SECTION 28
4 - 27	LSD. 4, SECTION 27	15 - 28	LSD. 15, SECTION 28
5 - 27	LSD. 5, SECTION 27	16 - 28	LSD. 16, SECTION 28
6 - 27	LSD. 6, SECTION 27	16 - 32	LSD. 16, SECTION 32
7 - 27	LSD. 7, SECTION 27	1 - 33	LSD. 1, SECTION 33
8 - 27	LSD. 8, SECTION 27	2 - 33	LSD. 2, SECTION 33
9 - 27	LSD. 9, SECTION 27	3 - 33	LSD. 3, SECTION 33
10 - 27	LSD. 10, SECTION 27	4 - 33	LSD. 4, SECTION 33
11 - 27	LSD. 11, SECTION 27	5 - 33	LSD. 5, SECTION 33
12 - 27	LSD. 12, SECTION 27	6 - 33	LSD. 6, SECTION 33
13 - 27	LSD. 13, SECTION 27	7 - 33	LSD. 7, SECTION 33
14 - 27	LSD. 14, SECTION 27	9 - 33	LSD. 9, SECTION 33
15 - 27	LSD. 15, SECTION 27	10 - 33	LSD. 10, SECTION 33
16 - 27	LSD. 16, SECTION 27	11 - 33	LSD. 11, SECTION 33
1 - 28	LSD. 1, SECTION 28	12 - 33	LSD. 12, SECTION 33

PART XXII CONTINUED

<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26 WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 12, RANGE 26 WPM</u>
13 - 33	LSD. 13, SECTION 33	3 - 3	LSD. 3, SECTION 3
14 - 33	LSD. 14, SECTION 33	4 - 3	LSD. 4, SECTION 3
15 - 33	LSD. 15, SECTION 33	5 - 3	LSD. 5, SECTION 3
16 - 33	LSD. 16, SECTION 33	6 - 3	LSD. 6, SECTION 3
2 - 34	LSD. 2, SECTION 34	12 - 3	LSD. 12, SECTION 3
3 - 34	LSD. 3, SECTION 34	1 - 4	LSD. 1, SECTION 4
4 - 34	LSD. 4, SECTION 34	2 - 4	LSD. 2, SECTION 4
5 - 34	LSD. 5, SECTION 34	3 - 4	LSD. 3, SECTION 4
6 - 34	LSD. 6, SECTION 34	4 - 4	LSD. 4, SECTION 4
7 - 34	LSD. 7, SECTION 34	5 - 4	LSD. 5, SECTION 4
11 - 34	LSD. 11, SECTION 34	6 - 4	LSD. 6, SECTION 4
12 - 34	LSD. 12, SECTION 34	7 - 4	LSD. 7, SECTION 4
13 - 34	LSD. 13, SECTION 34	8 - 4	LSD. 8, SECTION 4
14 - 34	LSD. 14, SECTION 34	9 - 4	LSD. 9, SECTION 4
		10 - 4	LSD. 10, SECTION 4
		11 - 4	LSD. 11, SECTION 4
		12 - 4	LSD. 12, SECTION 4
		13 - 4	LSD. 13, SECTION 4
		14 - 4	LSD. 14, SECTION 4
		15 - 4	LSD. 15, SECTION 4
		1 - 5	LSD. 1, SECTION 5
		7 - 5	LSD. 7, SECTION 5
		8 - 5	LSD. 8, SECTION 5
		9 - 5	LSD. 9, SECTION 5
		16 - 5	LSD. 16, SECTION 5



PART XXIII
MAP OF UNIT AREA

PART XXIV

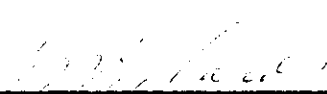
<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
6 - 2	.00101	2 - 11	.15193
7 - 2	.00155	3 - 11	.26376
10 - 2	.05713	4 - 11	.25904
11 - 2	.12968	5 - 11	.14911
13 - 2	.24975	6 - 11	.15203
14 - 2	.18490	7 - 11	.19899
15 - 2	.08258	8 - 11	.07783
16 - 2	.03107	12 - 11	.18797
9 - 9	.37322	5 - 13	.31375
15 - 9	.00835	6 - 13	.14487
16 - 9	1.26982	7 - 13	.27139
1 - 10	.22710	10 - 13	.45615
2 - 10	.29711	11 - 13	.64282
3 - 10	.00743	12 - 13	.86218
5 - 10	.33672	13 - 13	.15824
6 - 10	.42430	14 - 13	.43703
7 - 10	.41121	15 - 13	.12322
8 - 10	.53982	4 - 14	.04324
9 - 10	.52301	5 - 14	.42662
10 - 10	.88829	6 - 14	.52606
11 - 10	.96614	7 - 14	.49773
12 - 10	.55492	8 - 14	.49374
13 - 10	.71724	9 - 14	.47145
14 - 10	.88045	10 - 14	.15743
15 - 10	.71594	11 - 14	.00209
16 - 10	.34432	12 - 14	.10975
1 - 11	.24484	13 - 14	.11527

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
15 - 14	.40356	2 - 21	1.69840
16 - 14	.16173	3 - 21	1.65559
1 - 15	.38720	6 - 21	.24025
2 - 15	1.35766	7 - 21	1.02462
3 - 15	1.20920	8 - 21	1.07149
4 - 15	1.74145	9 - 21	1.22004
5 - 15	.96019	10 - 21	.42738
6 - 15	1.49079	11 - 21	.03361
7 - 15	1.24693	14 - 21	.43948
8 - 15	.98968	15 - 21	.18272
9 - 15	.14778	16 - 21	.82911
10 - 15	.60834	1 - 22	.02889
11 - 15	1.07693	3 - 22	.48394
12 - 15	1.41623	4 - 22	.68835
13 - 15	.45245	5 - 22	.78016
14 - 15	.21548	6 - 22	.72181
15 - 15	.14247	7 - 22	.53700
16 - 15	.07046	8 - 22	.46784
1 - 16	.17183	9 - 22	.54562
2 - 16	.39911	10 - 22	.55304
7 - 16	.58096	11 - 22	1.29516
8 - 16	.35561	12 - 22	1.31737
9 - 16	.77036	13 - 22	.87033
10 - 16	.11537	14 - 22	.41597
15 - 16	.49000	15 - 22	.18856
16 - 16	1.76528	16 - 22	.13485
1 - 21	1.92408	5 - 23	.33730
		6 - 23	.05960


<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
9 - 23	.16302	12 - 26	.29149
10 - 23	.02528	1 - 27	.27184
11 - 23	.09019	2 - 27	.21233
12 - 23	.53503	3 - 27	.40067
13 - 23	.21798	4 - 27	.68278
14 - 23	.21901	5 - 27	.42582
15 - 23	.13293	6 - 27	.40289
16 - 23	.16804	7 - 27	.13671
3 - 24	.50017	8 - 27	.35641
4 - 24	.00327	9 - 27	.52426
5 - 24	.00445	10 - 27	.40917
6 - 24	.15267	11 - 27	.41305
11 - 24	.13745	12 - 27	.60886
12 - 24	.45882	13 - 27	.42187
13 - 24	.23415	14 - 27	.58446
4 - 25	.68720	15 - 27	.59846
5 - 25	.23905	16 - 27	.18365
1 - 26	.15089	1 - 28	.35330
2 - 26	.31481	2 - 28	.64218
3 - 26	.04170	3 - 28	.45858
4 - 26	.34453	5 - 28	.06666
5 - 26	.11105	6 - 28	.34369
6 - 26	.51035	7 - 28	.51633
7 - 26	.72050	8 - 28	.29762
8 - 26	.44798	9 - 28	.58391
10 - 26	.47275	10 - 28	.65054
11 - 26	.23746	11 - 28	.52313

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
12 - 28	.14897	12 - 34	.11026
13 - 28	.27205	13 - 34	.74660
14 - 28	.13528	14 - 34	.09229
15 - 28	.44339	3 - 3	1.16590
16 - 28	.53536	4 - 3	1.47363
16 - 32	.04626	5 - 3	.33872
1 - 33	.08519	6 - 3	.08784
2 - 33	.47022	12 - 3	.01632
3 - 33	.71071	1 - 4	.33541
4 - 33	.17842	2 - 4	.51630
5 - 33	.09508	3 - 4	.89482
6 - 33	.80942	4 - 4	.69332
7 - 33	.37918	5 - 4	.72605
9 - 33	.09156	6 - 4	.28958
10 - 33	.60530	7 - 4	.16629
11 - 33	.51063	8 - 4	.49923
12 - 33	.40717	9 - 4	.70418
13 - 33	.54983	10 - 4	.79654
14 - 33	.93666	11 - 4	.99361
15 - 33	.48055	12 - 4	1.28352
16 - 33	.14607	13 - 4	.51060
2 - 34	.00017	14 - 4	1.14302
3 - 34	.38999	15 - 4	.40895
4 - 34	.00953	1 - 5	.54491
5 - 34	.05543	7 - 5	.01672
6 - 34	.09069	8 - 5	.28153
7 - 34	.19639	9 - 5	.20683
11 - 34	.19651	16 - 5	.23843

Oil and Natural Gas Unitization
Order No. 2, made and passed
this 25th day of August, A.D.,
1964, at the City of Winnipeg,
in the Province of Manitoba,
by The Oil and Natural Gas
Conservation Board.



Deputy Chairman,
The Oil and Natural Gas
Conservation Board.



Member,
The Oil and Natural Gas
Conservation Board.