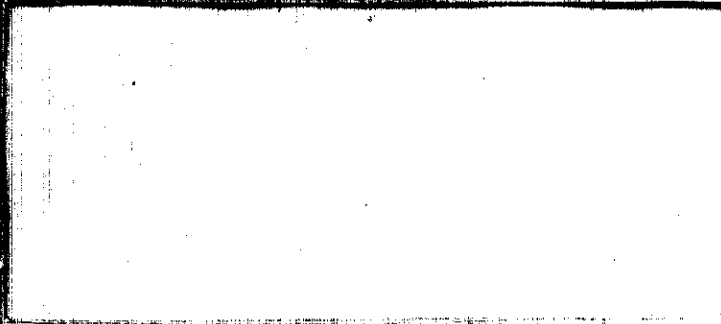


DEPARTMENT OF MINES
& NATURAL RESOURCES

AUG 3 1971

DIRECTOR OF MINES



AMENDMENTS TO
PLAN FOR UNIT OPERATION
GOVERNING THE UNITIZED MANAGEMENT
OPERATION AND FURTHER DEVELOPMENT OF
NORTH VIRDEN SCALLION UNIT NO.1

CERTIFIED CORRECT

AMENDMENTS TO
PLAN FOR UNIT OPERATION
GOVERNING THE UNITIZED MANAGEMENT
OPERATION AND FURTHER DEVELOPMENT OF
NORTH VIRDEN SCALLION UNIT NO.1

1. Paragraph (d) of Section 1.02 is rescinded, and the following substituted therefor:

"

"Effective Date"

(d) "Effective Date" means the hour of 7:00 o'clock in the forenoon, Central Standard Time, on the first day of August, A.D. 1962; except that:

i) with respect to Tracts numbered 3-3 and 6-3 "Effective Date" means the hour of 7:00 o'clock in the forenoon, Central Standard Time, on the first day of October, A.D. 1964;

ii) with respect to Tracts numbered 10-11, 11-11, 13-11, 14-11, 3-14, 2-22, 2-24, 14-24, 15-24, 3-25 and 8-33 "Effective Date" means the hour of 7:00 o'clock in the forenoon, Daylight Central ~~Standard~~ Time, on the first day of October, _____, A.D. 1971."

2. Part III is rescinded, and the following substituted therefor:

"Tract
Participation

3.01 The Tract Participation of each Tract is shown in Part XXIV hereof and was determined with respect

to all Tracts except Tracts 3-3 and 6-3 (hereinafter called "the First Enlargement Tracts") and Tracts 10-11, 11-11, 13-11, 14-11, 3-14, 2-22, 2-24, 14-24, 15-24, 3-25 and 8-33 (hereinafter called "the Second Enlargement Tracts"), by adding one-half ($1/2$) of each of the following:

(a) A current production factor:

such factor is the percentage calculated by dividing the oil production of such Tract during the interval May 1, 1961 to October 31, 1961, by the oil production for all Tracts during the same interval, and multiplying by 100.

(b) An average monthly oil production factor penalized for water production; such factor is arrived at by:

- i) determining average monthly oil production of the Tract by dividing its cumulative oil production to October 31, 1961 by the number of calendar months since the well on such Tract first went on production, provided that the first calendar month shall not be counted as such unless the oil production from the well on any such Tract for that calendar month was greater than one-half ($1/2$) of the oil production from such well for the next succeeding month;

- ii) calculating a fractional water cut for the Tract by dividing the water production for the interval set out in paragraph (a) hereof by the sum of its water and oil production for the same period; PROVIDED, THAT with respect to those Tracts which did not produce during the interval referred to, the fractional water cut shall be calculated by dividing the water production for each such Tract during the consecutive six month period that ends with the last recorded production by the sum of such Tract's water and oil production for the same period;
- iii) multiplying the average monthly oil production for the Tract obtained in (i) by the fraction one minus the water cut appropriate to the Tract as determined in (ii);
- iv) dividing the product obtained in (iii) for the Tract by the sum of all the products obtained in (iii) for all the Tracts and multiplying by one hundred (100).

3.02 The Tract Participation of the First Enlargement Tracts mentioned in Section 3.01 was determined by adding one-half ($1/2$) of each of the following:

- (a) a current production factor; such factor to be

for each Tract the percentage calculated by dividing the oil production of the Tract during the interval October 1, 1963 to March 31, 1964 by the oil production of all Tracts in the present Unit during the period May 1, 1961 to October 31, 1961 plus the oil production of Tracts #3-3 and #6-3 during the interval October 1, 1963 to March 31, 1964 and multiplying this fraction by 100.

- (b) An average monthly oil production factor penalized for water production, such factor to be calculated as a percentage for each Tract by:
 - (1) determining average monthly oil production of the Tract by dividing its cumulative oil production to March 31, 1964 by the number of months since the well on such Tract went on production;
 - (2) calculating a fractional water cut for the Tract by dividing the water production during the interval October 1, 1963 to March 31, 1964 by the sum of its water and oil production for the same period;
 - (3) multiplying the average monthly oil production for the Tract obtained in (1) by the fraction one minus the water cut appropriate to the Tract as determined in (2);

- (4) dividing the product obtained in (3) for the Tract by the sum of the average monthly oil production penalized for water production for all Tracts in the present Unit calculated to October 31, 1961 plus the average monthly oil production penalized for water production of Tracts #3-3 and #6-3 calculated to March 31, 1964, and multiplying by 100.

3.03 The Tract Participation of the Second Enlargement Tracts mentioned in Section 3.01 was determined by adding one-half of the penalized average monthly production determined in accordance with paragraph (a) following, one-sixth of a pseudo current oil production factor determined in accordance with paragraph (b) following and one-third of a current oil production factor determined in accordance with paragraph (c) following.

- (a) The penalized average monthly production is the ratio of the average monthly production from a Second Enlargement Tract multiplied by (1-Water Cut) to the average monthly production for all Tracts in the Unit (including the Second Enlargement Tracts) multiplied by (1-Water Cut) where

the average monthly production for the Second Enlargement Tracts was determined by dividing the cumulative oil production to March 31, 1970 by the number of months on production. The water cut for the Second Enlargement Tracts was determined from the current production period October 1, 1969 to March 31, 1970. The penalized monthly production for the Tracts in the original Unit and the First Enlargement Tracts was determined in accordance with Section 3.02 (b).

(b) The pseudo current oil production factor is the ratio of the Tract's current oil production for a Second Enlargement Tract to the sum of the current oil production for all Tracts (including the Second Enlargement Tracts) where the production period for the Second Enlargement Tracts was October 1, 1969 to March 31, 1970, the production period for the original Unit was May 1, 1961 to October 31, 1961, and the production period for the First Enlargement Tracts was October 1, 1963 to March 31, 1964.

(c) The current oil production factor is the ratio of the Tract's current oil production for a Second Enlargement Tract to the current oil production for all Tracts (including the Second

Enlargement Tracts) where the production period for the proposed Second Enlargement Tracts and the existing Unit was October 1, 1969 to March 31, 1970.

3.04 The total of the Tract Participations for all Tracts, including the First Enlargement Tracts and the Second Enlargement Tracts mentioned in Section 3.01, shall at all times equal one hundred percent (100%).

3.05 This Part III is explanatory only and the Tract Participations shown in Part XXIV shall be deemed to be correctly made in accordance with this Part III.

3. Clause 7.04 of Part VII is amended by deleting the words and figures "Five Thousand (\$5,000.00) Dollars" and by substituting therefor the words and figures "Ten Thousand (\$10,000.00) Dollars".

4. Paragraph three of Section 10.03 of Part X is rescinded and the following substituted therefor:

"For the purposes of this Part X "Controllable Equipment" shall be all material from time to time classified as such by the Operating Committee, but shall exclude surface and production casing, casing bowl and casing hanger and flowlines."

4. Part XXI is rescinded, and the new Part XXI hereunder is substituted therefor:

PART XXI

WELLS DELIVERED TO UNIT OPERATOR PURSUANT TO PART X

Chevron 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
Gulf Union Tapp Scallion 3-28-11-26
Gulf Union Tapp Scallion 5-28-11-26
Gulf Union Tapp Scallion 6-28-11-26
Gulf Union Tapp Scallion 11-28-11-26
Gulf Union Tapp Scallion 12-28-11-26
Gulf Union Tapp Scallion 13-28-11-26
Gulf Union Tapp Scallion 14-28-11-26
Gulf Union Milne Scallion 2-34-11-26
Gulf Union Milne Scallion 3-34-11-26
Gulf Union Milne Scallion 4-34-11-26
Chevron Scallion 6-2-11-26
Chevron Scallion 11-2-11-26

Chevron Scallion 13-2-11-26
Chevron Scallion 14-2-11-26
Chevron Scallion 9-9-11-26
Chevron Scallion 15-9-11-26
Chevron Scallion 16-9-11-26
Chevron Scallion 1-10-11-26
Chevron Scallion 2-10-11-26
Chevron Scallion 3-10-11-26
Chevron Scallion 5-10-11-26
Chevron Scallion 6-10-11-26
Chevron Scallion 7-10-11-26
Chevron Scallion 8-10-11-26
Chevron Scallion 9-10-11-26
Chevron Scallion 10-10-11-26
Chevron Scallion 11-10-11-26
Chevron Scallion 12-10-11-26
Chevron Scallion 13-10-11-26
Chevron Scallion 14-10-11-26
Chevron Scallion 15-10-11-26
Chevron Scallion 16-10-11-26
Chevron Scallion Prov. 1-11-11-26 ✓
Chevron Scallion Prov. 2-11-11-26 ✓
Chevron Scallion Prov. 3-11-11-26 ✓
Chevron Scallion Prov. 4-11-11-26 ✓
Chevron Scallion Prov. 5-11-11-26 ✓

Chevron Scallion Prov. 6-11-11-26 ✓
Chevron Scallion Prov. 7-11-11-26 ✓
Chevron Scallion Prov. 8-11-11-26 ✓
Chevron Scallion Prov. 10-11-11-26 ✓
Chevron Scallion Prov. 11-11-11-26 ✓
Chevron Scallion Prov. 12-11-11-26 ✓
Chevron Scallion Prov. 13A-11-11-26 ✓
Chevron Scallion Prov. 14-11-11-26 ✓
Chevron Scallion 5-13-11-26
Chevron Scallion 6-13-11-26
Chevron Scallion 7-13-11-26
Chevron Scallion 10-13-11-26
Chevron Scallion 11-13-11-26
Chevron Scallion 12-13-11-26
Chevron Scallion 13-13-11-26
Chevron Scallion 14-13-11-26
Chevron Scallion 15-13-11-26
Chevron Scallion 3-14-11-26
Chevron Scallion 1-15-11-26
Chevron Scallion 2-15-11-26
Chevron Scallion 3-15-11-26
Chevron Scallion 4-15-11-26
Chevron Scallion 5-15-11-26
Chevron Scallion 6-15-11-26
Chevron Scallion 7-15-11-26

Chevron Scallion 8-15-11-26
Chevron Scallion 9-15-11-26
Chevron Scallion 10-15-11-26
Chevron Scallion 11-15-11-26
Chevron Scallion 12-15-11-26
Chevron Scallion 13-15-11-26
Chevron Scallion 14-15-11-26
Chevron Scallion 15-15-11-26
Chevron Scallion 16-15-11-26
Chevron Scallion Prov. 9-16-11-26 ✓
Chevron Scallion Prov. 10-16-11-26 ✓
Chevron Scallion Prov. 15-16-11-26 ✓
Chevron Scallion Prov. 16-16-11-26 ✓
Chevron Scallion 1-21-11-26
Chevron Scallion 2-21-11-26
Chevron Scallion 3-21-11-26
Chevron Scallion 6-21-11-26
Chevron Scallion 7-21-11-26
Chevron Scallion 8-21-11-26
Chevron Scallion 2A-22-11-26
Chevron Scallion 3-22-11-26
Chevron Scallion 4-22-11-26
Chevron Scallion 5-22-11-26
Chevron Scallion 6-22-11-26
Chevron Scallion 11-22-11-26

Chevron Scallion 12-22-11-26
Chevron Scallion 13-22-11-26
Chevron Scallion 14-22-11-26
Chevron Scallion 9-23-11-26
Chevron Scallion 10-23-11-26
Chevron Scallion 11-23-11-26
Chevron Scallion 12-23-11-26
Chevron Scallion 13-23-11-26
Chevron Scallion 14-23-11-26
Chevron Scallion 15-23-11-26
Chevron Scallion 16-23-11-26
Chevron Scallion Prov. 2-24-11-26 ✓
Chevron Scallion Prov. 11-24-11-26 ✓
Chevron Scallion Prov. 12-24-11-26 ✓
Chevron Scallion Prov. 13-24-11-26 ✓
Chevron Scallion Prov. 14-24-11-26 ✓
Chevron Scallion Province 15-24-11-26 ✓
Chevron Scallion 3-25-11-26
Chevron Scallion 4-25-11-26
Chevron Scallion 5-25-11-26
Chevron Scallion 3-27-11-26
Chevron Scallion 4-27-11-26
Chevron Scallion 5-27-11-26
Chevron Scallion 6-27-11-26
Chevron Scallion 11-27-11-26

Chevron Scallion 12-27-11-26
Chevron Scallion 13-27-11-26
Chevron Scallion 14-27-11-26
Chevron North Scallion 3-4-12-26
Chevron North Scallion 4-4-12-26
Chevron North Scallion 5-4-12-26
Chevron North Scallion 6-4-12-26
Chevron North Scallion 11-4-12-26
Chevron North Scallion 12A-4-12-26
Chevron North Scallion 13-4-12-26
Chevron 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
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
CDN RES et al Scallion 9-14-11-26
CDN RES et al Scallion 10-14-11-26
CDN RES et al Scallion 15-14-11-26
CDN RES et al Scallion 16-14-11-26
CDN RES et al Scallion 1-26-11-26

CDN RES et al Scallion 2-26-11-26
CDN RES et al Scallion 7-26-11-26
CDN RES et al Scallion 8-26-11-26
CDN RES et al Scallion 5-34-11-26
CDN RES et al Scallion 6-34-11-26
CDN RES et al Scallion 7-34-11-26
CDN RES et al Scallion 11-34-11-26
CDN RES et al Scallion 12-34-11-26
CDN RES 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
Shell Moir North Scallion 4-33-11-26
Shell Moir North Scallion 5-33-11-26
Shell Moir North Scallion 6-33-11-26
Chevron Scallion 8-33-11-26
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
 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

5. Part XXII is rescinded, and the new Part XXII hereunder
 is substituted therefor:

PART XXII

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</u> <u>TOWNSHIP 11, RANGE 26 WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26 WP</u>
6 - 2	Lsd. 6, Section 2	7 - 2	Lsd. 7, Section 2

<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>
10-2	Lsd. 10, Section 2	1-11	Lsd. 1, Section 11
11-2	Lsd. 11, Section 2	2-11	Lsd. 2, Section 11
13-2	Lsd. 13, Section 2	3-11	Lsd. 3, Section 11
14-2	Lsd. 14, Section 2	4-11	Lsd. 4, Section 11
15-2	Lsd. 15, Section 2	5-11	Lsd. 5, Section 11
16-2	Lsd. 16, Section 2	6-11	Lsd. 6, Section 11
9-9	Lsd. 9, Section 9	7-11	Lsd. 7, Section 11
15-9	Lsd. 15, Section 9	8-11	Lsd. 8, Section 11
16-9	Lsd. 16, Section 9	10-11	Lsd. 10, Section 11
1-10	Lsd. 1, Section 10	11-11	Lsd. 11, Section 11
2-10	Lsd. 2, Section 10	12-11	Lsd. 12, Section 11
3-10	Lsd. 3, Section 10	13-11	Lsd. 13, Section 11
5-10	Lsd. 5, Section 10	14-11	Lsd. 14, 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
11-10	Lsd. 11, Section 10	12-13	Lsd. 12, Section 13
12-10	Lsd. 12, Section 10	13-13	Lsd. 13, Section 13
13-10	Lsd. 13, Section 10	14-13	Lsd. 14, Section 13
14-10	Lsd. 14, Section 10	15-13	Lsd. 15, Section 13
15-10	Lsd. 15, Section 10	3-14	Lsd. 3, Section 14
16-10	Lsd. 16, Section 10	4-14	Lsd. 4, Section 14

<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>
5-14	Lsd. 5, Section 14	14-15	Lsd. 14, Section 15
6-14	Lsd. 6, Section 14	15-15	Lsd. 15, Section 15
7-14	Lsd. 7, Section 14	16-15	Lsd. 16, Section 15
8-14	Lsd. 8, Section 14	1-16	Lsd. 1, Section 16
9-14	Lsd. 9, Section 14	2-16	Lsd. 2, Section 16
10-14	Lsd. 10, Section 14	7-16	Lsd. 7, Section 16
11-14	Lsd. 11, Section 14	8-16	Lsd. 8, Section 16
12-14	Lsd. 12, Section 14	9-16	Lsd. 9, Section 16
13-14	Lsd. 13, Section 14	10-16	Lsd. 10, Section 16
15-14	Lsd. 15, Section 14	15-16	Lsd. 15, Section 16
16-14	Lsd. 16, Section 14	16-16	Lsd. 16, Section 16
1-15	Lsd. 1, Section 15	1-21	Lsd. 1, Section 21
2-15	Lsd. 2, Section 15	2-21	Lsd. 2, Section 21
3-15	Lsd. 3, Section 15	3-21	Lsd. 3, Section 21
4-15	Lsd. 4, Section 15	6-21	Lsd. 6, Section 21
5-15	Lsd. 5, Section 15	7-21	Lsd. 7, Section 21
6-15	Lsd. 6, Section 15	8-21	Lsd. 8, Section 21
7-15	Lsd. 7, Section 15	9-21	Lsd. 9, Section 21
8-15	Lsd. 8, Section 15	10-21	Lsd. 10, Section 21
9-15	Lsd. 9, Section 15	11-21	Lsd. 11, Section 21
10-15	Lsd. 10, Section 15	14-21	Lsd. 14, Section 21
11-15	Lsd. 11, Section 15	15-21	Lsd. 15, Section 21
12-15	Lsd. 12, Section 15	16-21	Lsd. 16, Section 21
13-15	Lsd. 13, Section 15	1-22	Lsd. 1, Section 22

<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>
2-22	Lsd. 2, Section 22	16-23	Lsd. 16, Section 23
3-22	Lsd. 3, Section 22	2-24	Lsd. 2, Section 24
4-22	Lsd. 4, Section 22	3-24	Lsd. 3, Section 24
5-22	Lsd. 5, Section 22	4-24	Lsd. 4, Section 24
6-22	Lsd. 6, Section 22	5-24	Lsd. 5, Section 24
7-22	Lsd. 7, Section 22	6-24	Lsd. 6, Section 24
8-22	Lsd. 8, Section 22	11-24	Lsd. 11, Section 24
9-22	Lsd. 9, Section 22	12-24	Lsd. 12, Section 24
10-22	Lsd. 10, Section 22	13-24	Lsd. 13, Section 24
11-22	Lsd. 11, Section 22	14-24	Lsd. 14, Section 24
12-22	Lsd. 12, Section 22	15-24	Lsd. 15, Section 24
13-22	Lsd. 13, Section 22	3-25	Lsd. 3, Section 25
14-22	Lsd. 14, Section 22	4-25	Lsd. 4, Section 25
15-22	Lsd. 15, Section 22	5-25	Lsd. 5, Section 25
16-22	Lsd. 16, Section 22	1-26	Lsd. 1, Section 26
5-23	Lsd. 5, Section 23	2-26	Lsd. 2, Section 26
6-23	Lsd. 6, Section 23	3-26	Lsd. 3, Section 26
9-23	Lsd. 9, Section 23	4-26	Lsd. 4, Section 26
10-23	Lsd. 10, Section 23	5-26	Lsd. 5, Section 26
11-23	Lsd. 11, Section 23	6-26	Lsd. 6, Section 26
12-23	Lsd. 12, Section 23	7-26	Lsd. 7, Section 26
13-23	Lsd. 13, Section 23	8-26	Lsd. 8, Section 26
14-23	Lsd. 14, Section 23	10-26	Lsd. 10, Section 26
15-23	Lsd. 15, Section 23	11-26	Lsd. 11, Section 26

<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>
12-26	Lsd. 12, Section 26	9-28	Lsd. 9, Section 28
1-27	Lsd. 1, Section 27	10-28	Lsd. 10, Section 28
2-27	Lsd. 2, Section 27	11-28	Lsd. 11, Section 28
3-27	Lsd. 3, Section 27	12-28	Lsd. 12, Section 28
4-27	Lsd. 4, Section 27	13-28	Lsd. 13, Section 28
5-27	Lsd. 5, Section 27	14-28	Lsd. 14, Section 28
6-27	Lsd. 6, Section 27	15-28	Lsd. 15, Section 28
7-27	Lsd. 7, Section 27	16-28	Lsd. 16, Section 28
8-27	Lsd. 8, Section 27	16-32	Lsd. 16, Section 32
9-27	Lsd. 9, Section 27	1-33	Lsd. 1, Section 33
10-27	Lsd. 10, Section 27	2-33	Lsd. 2, Section 33
11-27	Lsd. 11, Section 27	3-33	Lsd. 3, Section 33
12-27	Lsd. 12, Section 27	4-33	Lsd. 4, Section 33
13-27	Lsd. 13, Section 27	5-33	Lsd. 5, Section 33
14-27	Lsd. 14, Section 27	6-33	Lsd. 6, Section 33
15-27	Lsd. 15, Section 27	7-33	Lsd. 7, Section 33
16-27	Lsd. 16, Section 27	8-33	Lsd. 8, Section 33
1-28	Lsd. 1, Section 28	9-33	Lsd. 9, Section 33
2-28	Lsd. 2, Section 28	10-33	Lsd. 10, Section 33
3-28	Lsd. 3, Section 28	11-33	Lsd. 11, Section 33
5-28	Lsd. 5, Section 28	12-33	Lsd. 12, Section 33
6-28	Lsd. 6, Section 28	13-33	Lsd. 13, Section 33
7-28	Lsd. 7, Section 28	14-33	Lsd. 14, Section 33
8-28	Lsd. 8, Section 28	15-33	Lsd. 15, Section 33

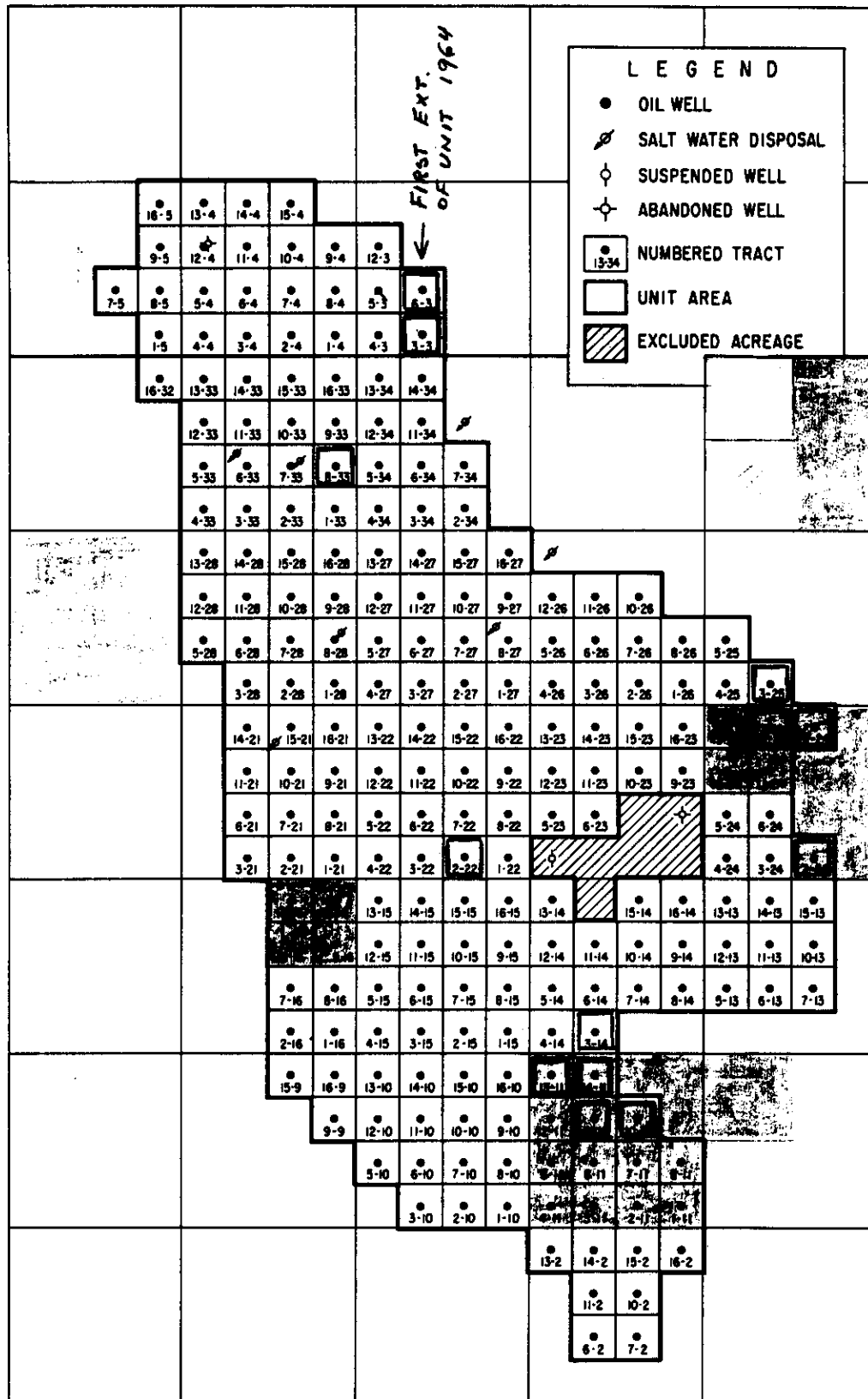
<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 11, RANGE 26, WPM</u>	<u>TRACT NUMBER</u>	<u>LEGAL DESCRIPTION</u> <u>TOWNSHIP 12, RANGE 26 WPM</u>
16-33	Lsd. 16, Section 33	8-4	Lsd. 8, Section 4
2-34	Lsd. 2, Section 34	9-4	Lsd. 9, Section 4
3-34	Lsd. 3, Section 34	10-4	Lsd. 10, Section 4
4-34	Lsd. 4, Section 34	11-4	Lsd. 11, Section 4
5-34	Lsd. 5, Section 34	12-4	Lsd. 12, Section 4
6-34	Lsd. 6, Section 34	13-4	Lsd. 13, Section 4
7-34	Lsd. 7, Section 34	14-4	Lsd. 14, Section 4
11-34	Lsd. 11, Section 34	15-4	Lsd. 15, Section 4
12-34	Lsd. 12, Section 34	1-5	Lsd. 1, Section 5
13-24	Lsd. 13, Section 34	7-5	Lsd. 7, Section 5
14-34	Lsd. 14, Section 34	8-5	Lsd. 8, Section 5
	<u>TOWNSHIP 12, RANGE 26 WPM</u>	9-5	Lsd. 9, Section 5
3-3	Lsd. 3, Section 3	16-5	Lsd. 16, Section 5
4-3	Lsd. 4, Section 3		
5-3	Lsd. 5, Section 3		
6-3	Lsd. 6, Section 3		
12-3	Lsd. 12, Section 33		
1-4	Lsd. 1, Section 4		
2-4	Lsd. 2, Section 4		
3-4	Lsd. 3, Section 4		
4-4	Lsd. 4, Section 4		
5-4	Lsd. 5, Section 4		
6-4	Lsd. 6, Section 4		
7-4	Lsd. 7, Section 4		

6. Part XXIII is rescinded, and the new Part XXIII hereunder is substituted therefor:

R. 26 W.P.M

T. 12

T. 12



PART XXIII

7. Part XXIV is rescinded, and the new Part XXIV hereunder is substituted therefor:

PART XXIV

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
6-2	.00096	11-10	.91972
7-2	.00148	12-10	.52826
10-2	.05438	13-10	.68278
11-2	.12345	14-10	.83815
13-2	.23775	15-10	.68154
14-2	.17602	16-10	.32778
15-2	.07861	1-11	.23308
16-2	.02958	2-11	.14463
9-9	.35529	3-11	.25109
15-9	.00795	4-11	.24659
16-9	1.20881	5-11	.14195
1-10	.21619	6-11	.14473
2-10	.28284	7-11	.18943
3-10	.00707	8-11	.07409
5-10	.32054	(10-11) CR	.06268
6-10	.40391	(11-11) CR	.27178
7-10	.39145	12-11	.17894
8-10	.51389	(13-11) CR	.14086
9-10	.49783	(14-11) CR	.05226
10-10	.84561	5-13	.29868

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
6-13	.13791	4-15	1.65779
7-13	.25835	5-15	.91406
10-13	.43423	6-15	1.41917
11-13	.61194	7-15	1.18702
12-13	.82076	8-15	.94213
13-13	.15064	9-15	.14068
14-13	.41603	10-15	.57911
15-13	.11750	11-15	1.02519
3-14	.57916	12-15	1.34819
4-14	.04116	13-15	.43071
5-14	.40612	14-15	.20513
6-14	.50079	15-15	.13562
7-14	.47382	16-15	.06707
8-14	.47002	1-16	.16357
9-14	.44880	2-16	.37994
10-14	.14987	7-16	.55305
11-14	.00199	8-16	.33853
12-14	.10448	9-16	.73335
13-14	.10973	10-16	.10983
15-14	.38417	15-16	.46646
16-14	.15396	16-16	1.68047
1-15	.36860	1-21	1.83164
2-15	1.29243	2-21	1.61680
3-15	1.15111	3-21	1.57605

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
6-21	.22871	5-23	.32109
7-21	.97539	6-23	.05674
8-21	1.02001	9-23	.15519
9-21	1.16143	10-23	.02407
10-21	.40685	11-23	.08586
11-21	.03199	12-23	.50933
14-21	.41837	13-23	.20751
15-21	.17394	14-23	.20849
16-21	.78928	15-23	.12654
1-22	.02750	16-23	.15997
2-22	.81184	2-24	.07119
3-22	.46069	3-24	.47614
4-22	.65528	4-24	.00311
5-22	.74268	5-24	.00424
6-22	.68713	6-24	.14533
7-22	.51120	11-24	.13085
8-22	.44536	12-24	.43678
9-22	.51941	13-24	.22290
10-22	.52647	14-24 CR	.92479
11-22	1.23294	15-24 CR	.34235
12-22	1.25408	3-25	.59506
13-22	.82852	4-25	.65418
14-22	.39599	5-25	.22756
15-22	.17950	1-26	.14364
16-22	.12837	2-26	.29969

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
3-26	.03970	16-27	.17483
4-26	.32798	1-28	.33633
5-26	.10571	2-28	.61133
6-26	.48583	3-28	.43655
7-26	.68588	5-28	.06346
8-26	.42646	6-28	.32718
10-26	.45004	7-28	.49152
11-26	.22605	8-28	.28332
12-26	.27749	9-28	.55586
1-27	.25878	10-28	.61929
2-27	.20213	11-28	.49800
3-27	.38142	12-28	.14181
4-27	.64998	13-28	.25898
5-27	.40536	14-28	.12878
6-27	.38353	15-28	.42209
7-27	.13014	16-28	.50964
8-27	.33929	16-32	.04404
9-27	.49907	1-33	.08110
10-27	.38951	2-33	.44763
11-27	.39321	3-33	.67656
12-27	.57961	4-33	.16985
13-27	.40160	5-33	.09051
14-27	.55638	6-33	.77053
15-27	.56971	7-33	.36096

<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>	<u>TRACT NUMBER</u>	<u>TRACT PARTICIPATION</u>
8-33	.95233	2-4	.49150
9-33	.08716	3-4	.85183
10-33	.57622	4-4	.66001
11-33	.48610	5-4	.69117
12-33	.38761	6-4	.27567
13-33	.52341	7-4	.15830
14-33	.89166	8-4	.47525
15-33	.45746	9-4	.67035
16-33	.13905	10-4	.75827
2-34	.00016	11-4	.94587
3-34	.37125	12-4	1.22186
4-34	.00907	13-4	.48607
5-34	.05277	14-4	1.08811
6-34	.08633	15-4	.38930
7-34	.18695	1-5	.51873
11-34	.18707	7-5	.01592
12-34	.10496	8-5	.26800
13-34	.71073	9-5	.19689
14-34	.08786	16-5	.22697
3-3	1.10989		
4-3	1.40283		
5-3	.32245		
6-3	.08362		
12-3	.01554		
1-4	.31930		

NVS ENLARGEMENT EFF. OCT. 1/71
 TOTAL CROWN (7 CR. + W.H.)
 TRACT PARTICIPATION
 1.86591%