

To Appropriate the Public Waters of the State of Oregon

ASSIGNED, Sec. Misc. Rec. Vol. 2 Page 354-1

I, THE OREGON IRON AND STEEL COMPANY,
(Name of applicant)
of 205 Porter Bldg., Portland, County of Multnomah
(Postoffice),
State of Oregon, do hereby make application for a permit to appropriate the

following described public waters of the State of Oregon, subject to existing rights:

If the applicant is a corporation, give date and place of incorporation
Portland, Oregon, April 22, 1882,

1. The source of the proposed appropriation is Springs
(Name of stream)
Tualatin River, tributary of

2. The amount of water which the applicant intends to apply to beneficial use is
One cubic feet per second.

3. The use to which the water is to be applied is
Domestic and Irrigation
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)

4. The point of diversion is located at each one of fourteen (14) Springs as shown
(Give distance and bearing to section corner)
on accompanying map

(See separate sheet "A" for more particular description).

being within the/ Sections 33 and 34 2 S
and of Sec. 3 and 4, Tp. 3 S
(Give smallest legal subdivision) (No. N. or S.)

R. 1 E, W. M., in the county of Clackamas
(No. E. or W.)
5. The pipelines or ditches to be 20,000 feet
(Main ditch, canal or pipe line)

1/4 mile in length, terminating in the Sec. 33, 34 2 S
(Smallest legal subdivision) of Sec. 3, 4, Tp. 3 S
(No. N. or S.)

R. 1 E, W. M., the proposed location being shown throughout on the accompanying map.
(No. E. or W.)

6. The name of the ditch, canal or other works is

DESCRIPTION OF WORKS

DIVERSION WORKS—

7. (a) Height of dams four feet, length on top 10 to 30 feet, length at bottom
5 to 25 feet; material to be used and character of construction Rocks and clay
(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)

(b) Description of headgate None
(Timber, concrete, etc., number and size of openings)

* A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—

8. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: Width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(b) At miles from headgate: Width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

.....
.....
.....

FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION—

9. The land to be irrigated has a total area of 30 acres, located in each smallest legal subdivision, as follows:

20 acres in NW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Sec. 34 T 2 S. R 1 E. (Give area of land in each smallest legal subdivision which you intend to irrigate)

10 acres in NE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec. 33 T 2 S. R 1 E.

and for domestic supplies for Sections 32, 33, 34 T. 2 S. R. 1 E.W.M. and for Sections 3 and 4, T 3 S. R. 1 E.W.M.

.....
.....
.....
.....
.....
.....
.....
.....

(If more space required, attach separate sheet)

POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—

10. (a) Total amount of power to be developed theoretical horsepower.

(b) Total fall to be utilized feet. (Head)

(c) The nature of the works by means of which the power is to be developed

(d) Such works to be located in of Sec., Tp., R., W. M. (Legal subdivision) (No. N. or S.) (No. E. or W.)

(e) Is water to be returned to any stream? (Yes or No)

(f) If so, name stream and locate point of return Sec., Tp., R., W. M. (No. N. or S.) (No. E. or W.)

(g) The use to which power is to be applied is

(h) The nature of the mines to be served

.....

"A"

All the undernoted descriptions are in T 2 S. R. 1 E.W.M.

Spring No. 1: Located where a straight line approximately 2900' in length drawn from the northwest corner of Section 33 will intersect a straight line approximately 2650' in length drawn from the southwest corner of Section 33.

Spring No. 2: Located where a straight line approximately 3650' in length drawn from the northwest corner of Section 33 will intersect a straight line approximately 3600' in length drawn from the southwest corner of Section 33.

Spring No. 3: Located where a straight line approximately 4000' in length drawn from the northwest corner of Section 33 will intersect a straight line approximately 2950' in length drawn from the southwest corner of Section 33.

Spring No. 4: Located where a straight line approximately 5200' in length drawn from the northwest corner of Section 33 will intersect a straight line approximately 2700' in length drawn from the southwest corner of Section 33.

Spring No. 5: Located where a straight line approximately 4300' in length drawn from the northeast corner of Section 33 will intersect a straight line approximately 2900' in length drawn from the southeast corner of Section 33.

Spring No. 6: Located where a straight line approximately 5500' in length drawn from the northeast corner of Section 33 will intersect a straight line approximately 2000' in length drawn from the southeast corner of Section 33.

Spring No. 7: Located where a straight line approximately 5050' in length drawn from the northeast corner of Section 33 will intersect a straight line approximately 1200' in length drawn from the southeast corner of Section 33.

Spring No. 8: Located approximately 375' in a straight line north of the southeast corner of Section 33.

Spring No. 9:- Located where a straight line approximately 2200' in length drawn from the northeast corner of Section 4 will intersect a straight line approximately 5300' in length drawn from the southeast corner of Section 4.

Spring No. 10: Located where a straight line approximately 1400' in length drawn from the northeast corner of Section 4 will intersect a straight line approximately 4050' in length drawn from the southeast corner of Section 4.

Spring No. 11: Located where a straight line approximately 2450' in length drawn from the northeast corner of Section 4 will intersect a straight line approximately 3025' in length drawn from the southeast corner of Section 4.

Spring No. 12:- Located where a straight line approximately 2225' in length drawn from the northwest corner of Section 3 will intersect a straight line approximately 3150' in length drawn from the southwest corner of Section 3.

Spring No. 13: Located where a straight line approximately 3325' in length drawn from the northwest corner of Section 3 will intersect a straight line approximately 3325' in length drawn from the southwest corner of Section 3;

Spring No. 14: Located where a straight line a proximately 5625' in length drawn from the northwest corner of Section 3 will intersect a straight line approximately 4550' in length drawn from the southwest corner of Section 3.

MUNICIPAL SUPPLY—

11. To supply the city of _____
_____ County, having a present population of _____,
(Name of)
and an estimated population of _____ in 192_____

(Answer questions 12, 13, 14, and 15 in all cases)

- 12. Estimated cost of proposed works, \$.....
- 13. Construction work will begin on or before _____ Has already begun
- 14. Construction work will be completed on or before _____ Oct. 31, 1927
- 15. The water will be completely applied to the proposed use on or before _____
Oct. 31, 1927

Duplicate maps of the proposed ditch or other works, prepared in accordance with the rules of the State Engineer, accompany this application.

THE OREGON IRON & STEEL COMPANY,

(Name of applicant)
A. S. Pattullo, Secretary.

Signed in the presence of us as witnesses:

- (1) Olive M. Wright, _____, 2573 Prescott St., Portland, Ore.
(Name) (Address of witness)
- (2) K. Hoy _____, 395 Salmon St., Portland, Ore.
(Name) (Address of witness)

Remarks: These fourteen ^{small} springs are located at different points on the land as shown on the accompanying map and 3 of them are already being used for domestic and irrigation uses for dairy and farm buildings.

This application is made without prejudice to any riparian rights which The Oregon Iron and Steel Company may have as owners of the real property through which the water flows for which a permit is applied for in this application.

STATE OF OREGON,)
) ss.
County of Marion,)

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows: _____
For correction.

In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before _____ June 28 _____, 192_____ 6

WITNESS my hand this _____ 28 _____ day of _____ May _____, 192_____ 6
Rhea Luper,

CH. STATE ENGINEER.

Application No. 10785

Permit No. 7391

PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the 17 day of May

1926, at 8:30 o'clock A.M.

Returned to applicant for correction:

May 28, 1926

Corrected application received:

June 12, 1926

Approved:

June 28, 1926.

Recorded in Book No. 25 of Permits, on page 7391.

RHEA LUPER

1 map ACFP STATE ENGINEER.

\$12.50

STATE OF OREGON, } ss. County of Marion, }

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited

to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the appropriation of water from fourteen springs for domestic and irrigation purposes.

The amount of water appropriated shall be limited to the amount which can be applied to beneficial use and not to exceed 1.0 cubic feet per second, or its equivalent in case of rotation. The priority date of this permit is May 17, 1926.

Actual construction work shall begin on or before June 28, 1927 and shall thereafter be prosecuted with reasonable diligence and be completed on or before

June 1, 1928 EXTENDED TO 6/1/29 10/1/30

Complete application of the water to the proposed use shall be made on or before

October 1, 1929 10/1/30

WITNESS my hand this 28th day of June, 1926.

Rhea Luper, STATE ENGINEER.

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.