

To appropriate the Public Waters of the State of Oregon

I, Warner Valley Stock Company
of Adel, Lake County,
State of Oregon, do hereby make application for a permit to appropriate

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 Oregon, 1891

1. The source of the proposed appropriation is Greaser Lake Reservoir
(Name of stream)
a tributary of _____

2. The amount of water which the applicant intends to apply to beneficial use is 100 sec. ft.
cubic feet per second. (10,000 Acre Feet)
(If water is to be used from more than one source, give quantity from each)

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

4. The point of diversion is located _____ ft. _____ and _____ ft. _____ from the
(N. or S.) (E. or W.)
corner of not yet located but through Twenty Mile Creek Bypass Levee.

Outlets located as follows:

T. 39 S., R. 25 E., W. M.

Sec. 20	- NE $\frac{1}{4}$ -SW $\frac{1}{4}$	36"	N. 40° 30' E.	2505'	From S.W. Cor.	Sec. 20
" 30	- NE $\frac{1}{4}$ -NE $\frac{1}{4}$	24"	N. 3° 00' W.	780'	" N.E. "	" 30
	SE $\frac{1}{4}$ -SW $\frac{1}{4}$	15"	S. 25° 30' W.	4880'	" " "	" "
	SW $\frac{1}{4}$ -SE $\frac{1}{4}$	15"	S. 30° 45' W.	5940'	" " "	" "

T. 39 S., R. 24 E., W. M.

Sec. 35	- SE $\frac{1}{4}$ -SW $\frac{1}{4}$	36"	N 87° 00' E.	1385	" S.E. "	" 35
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T. 40 S., R. 24 E., W. M.

Sec. 11	- NW $\frac{1}{4}$ -NW $\frac{1}{4}$	36"	S. 74° 45' E.	815	" N.W. "	" 11
" 10	- SE $\frac{1}{4}$ -SE $\frac{1}{4}$	24"	N. 84° 00' W.	525'	" S.E. "	" 10

Diversion Works—

6. (a) Height of dam none feet, length on top _____ feet, length at bottom _____ feet; material to be used and character of construction _____
(Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)

(b) Description of headgate _____
(Timber, concrete, etc., number and size of openings)

(c) If water is to be pumped give general description _____
(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

*A different form of application is provided where storage works are contemplated.

Headgate or headrace: width on top (or water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(b) As value from headgate: width on top (or water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(c) Length of pipe, ft.; size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft.

8. Location of area to be irrigated, or place of use

Township	Range	Section	Acres	Approx. acre front	Acres to be irrigated
LANDS OWNED BY WARNER VALLEY STOCK CO.					
T. 39 S., R. 24 E., W.M.					
Sec. 12:	All				
" 13:	"				
" 24:	"				
" 25:	"				
" 35:	"				
" 36:	"				
T. 39 S., R. 25 E., W. M.					
Sec. 7:	SW $\frac{1}{4}$ -SW $\frac{1}{4}$				
" 18:	W $\frac{1}{2}$ -NE $\frac{1}{4}$; NW $\frac{1}{4}$; SW $\frac{1}{4}$; SE $\frac{1}{4}$				
" 19:	All				
" 20:	All below meander line				
" 29:	" " " "				
" 30:	All				
" 31:	All below meander line				

(If more space required, attach separate sheet)

(a) Character of soil Peat Loam

(b) Kind of crops raised Grasses, grains and row crops

Power or Mining Purposes—

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

(b) Quantity of water to be used for power sec. ft.

(c) Total fall to be utilized feet.

(Head)

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

(e) Such works to be located in of Sec.

(Legal subdivision)

Tp., R., W. M.

(No. N. or S.)

(No. E. or W.)

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

(g) If so, name stream and locate point of return

....., Sec., Tp., R., W. M.

(No. N. or S.)

(No. E. or W.)

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

(i) The nature of the mines to be served

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T. 39 S., R. 24 E., W. M.

		<u>Original</u>	<u>Supplemental</u>	<u>Total</u>
Section 12	✓ Lot 1 (NW NE)	8.5		8.5
	✓ " 2 (SW NE)	8.3		8.3
	✓ " 3 (NW SE)	8.2		8.2
	✓ " 4 (SW SE)	8.1		8.1
" 13	✓ " 1 (NW NE)	8.0		8.0
	✓ " 2 (SW NE)	7.9		7.9
	✓ " 3 (NW SE)	7.8		7.8
	✓ " 4 (SW SE)	7.7		7.7
" 24	✓ " 1 (NW NE)	2.8	4.8	7.6
	✓ " 2 (SW NE)		7.6	7.6
	✓ " 3 (NW SE)		7.6	7.6
	✓ " 4 (SW SE)		7.6	7.6
" 25	✓ " 1 (NW NE)	0.5	7.0	7.5
	✓ " 2 (SW NE)	0.2	7.0	7.2
	✓ " 3 (NW SE)		6.9	6.9
	✓ " 4 (SW SE)		6.6	6.6
" 26	✓ SW $\frac{1}{4}$ - SW $\frac{1}{4}$		5.2	5.2
	✓ SE $\frac{1}{4}$ - SW $\frac{1}{4}$		5.2	5.2
" 35	✓ SE $\frac{1}{4}$ - SE $\frac{1}{4}$		0.4	0.4
	✓ NE $\frac{1}{4}$ - NE $\frac{1}{4}$		25.2	25.2
	✓ NW $\frac{1}{4}$ - NE $\frac{1}{4}$		0.3	0.3
	✓ SW $\frac{1}{4}$ - NE $\frac{1}{4}$		23.4	23.4
	✓ SE $\frac{1}{4}$ - NE $\frac{1}{4}$		40.0	40.0
	✓ NE $\frac{1}{4}$ - SW $\frac{1}{4}$	1.1	22.1	23.2
	✓ Lot 3 (SE SW)	10.4	26.9	37.3
	✓ " 4 (SW SW)		15.2	15.2
	✓ N $\frac{1}{2}$ - SE $\frac{1}{4}$		80.0	80.0
	✓ Lot 1 (SE SE)	0.1	37.2	37.3
" 36	✓ " 2 (SW SE)	0.9	36.5	37.4
	✓ " 1 (NW NE)		6.5	6.5
	✓ " 2 (SW NE)	6.6		6.6
	✓ NW $\frac{1}{4}$ - SW $\frac{1}{4}$	160.0	160.0	160.0
✓ NE $\frac{1}{4}$ - SW $\frac{1}{4}$		25.7	25.7	
✓ NW $\frac{1}{4}$ - SW $\frac{1}{4}$		40.0	40.0	
✓ Lot 5 (SE SW)		0.4	0.4	
✓ " 6 (SW SW)		23.5	23.5	
✓ " 3		1.0	1.0	

T. 39 S., R. 25 E., W. M.

Section 7	✓ Lot 11 (SW SW)	40.6		40.6
" 17	✓ " 5 (NW SW)	4.2		4.2
	✓ " 4 (SW SW)	14.3		14.3
" 18	✓ W $\frac{1}{2}$ - NE $\frac{1}{4}$	80.0		80.0
	✓ E $\frac{1}{2}$ - NW $\frac{1}{4}$	80.0		80.0
" 18	✓ Lot 5 (NW NW)	40.5		40.5
	✓ " 6 (SW NW)	40.0		40.0
" 18	✓ E $\frac{1}{2}$ - SW $\frac{1}{4}$	80.0		80.0
	✓ Lot 7 (NW SW)	39.4		39.4
" 18	✓ " 8 (SW SW)	38.9		38.9
	✓ SE $\frac{1}{4}$	160.0		160.0

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		<u>Original</u>	<u>Supplemental</u>	<u>Total</u>
Section 19	NE $\frac{1}{4}$	146.2	13.8	160.0 ✓
	E $\frac{1}{2}$ -NW $\frac{1}{4}$	70.2	9.8	80.0 ✓
	Lot 1 (NW $\frac{1}{4}$)	30.8	7.7	38.5 ✓
	" 2 (SE $\frac{1}{4}$)	2.1	36.3	38.4 ✓
	E $\frac{1}{2}$ -SW $\frac{1}{4}$	1.8	78.2	80.0 ✓
	Lot 3 (NW $\frac{1}{4}$)		38.2	38.2 ✓
	" 4 (SW $\frac{1}{4}$)		38.1	38.1 ✓
" 20	SE $\frac{1}{4}$	39.5	120.5	160.0 ✓
	Lot 8 (NW $\frac{1}{4}$)		28.4	28.4 ✓
	SW $\frac{1}{4}$ -NW $\frac{1}{4}$		40.0	40.0 ✓
	Lot 7 (SE $\frac{1}{4}$)		2.8	2.8 ✓
	" 6 (NE $\frac{1}{4}$)		8.8	8.8 ✓
	NW $\frac{1}{4}$ -SW $\frac{1}{4}$	1.4	38.6	40.0 ✓
	Lot 5 (SW $\frac{1}{4}$)		29.0	29.0 ✓
" 29	" 2 (NW $\frac{1}{4}$)		3.0	3.0 ✓
" 30	" 6 (NE $\frac{1}{4}$ SE $\frac{1}{4}$)	21.5	49.0	70.5 ✓
	W $\frac{1}{2}$ -NE $\frac{1}{4}$	0.5	79.5	80.0 ✓
	E $\frac{1}{2}$ -NW $\frac{1}{4}$		80.0	80.0 ✓
	Lot 7 (NW $\frac{1}{4}$)		38.0	38.0 ✓
	" 8 (SW $\frac{1}{4}$)		38.1	38.1 ✓
	NE $\frac{1}{4}$ -SW $\frac{1}{4}$		40.0	40.0 ✓
	Lot 9 (NW $\frac{1}{4}$)		38.1	38.1 ✓
	" 10 (SW $\frac{1}{4}$)		38.2	38.2 ✓
	SE $\frac{1}{4}$ -SW $\frac{1}{4}$		35.4	35.4 ✓
	Lot 5 (NE $\frac{1}{4}$)	4.1	3.3	7.4 ✓
	NW $\frac{1}{4}$ -SE $\frac{1}{4}$	1.4	36.4	37.8 ✓
	SW $\frac{1}{4}$ -SE $\frac{1}{4}$		7.5	7.5 ✓
Section 31	NE $\frac{1}{4}$ -NW $\frac{1}{4}$	10.0		10.0 ✓
	Lot 5 (NW $\frac{1}{4}$)	38.3		38.3 ✓
	" 6 (SW $\frac{1}{4}$)	24.6		24.6 ✓
	SE $\frac{1}{4}$ -NW $\frac{1}{4}$	0.1		0.1 ✓

T. 40 S., R. 24 E., W. M.

Section 1	Lot 7 (NW $\frac{1}{4}$)		3.6	3.6 ✓
" 2	" 16 (NE $\frac{1}{4}$)		40.8	40.8 ✓
	" 15 (NW $\frac{1}{4}$)	0.4	49.9	50.3 ✓
	SW $\frac{1}{4}$ -NE $\frac{1}{4}$		25.0	25.0 ✓
	Lot 17 (SE $\frac{1}{4}$)		9.0	9.0 ✓
	" 14 (NE $\frac{1}{4}$)		20.2	20.2 ✓
	" 13 (NW $\frac{1}{4}$)	24.6		24.6 ✓
	" 12 (SW $\frac{1}{4}$)	23.7		23.7 ✓
	" 18 (SE $\frac{1}{4}$)		0.8	0.8 ✓
	" 11 (NW $\frac{1}{4}$)	24.1		24.1 ✓
	" 10 (SW $\frac{1}{4}$)	26.4		26.4 ✓
" 3	" 1 (NE $\frac{1}{4}$)		50.2	50.2 ✓
	" 2 (NW $\frac{1}{4}$)		50.1	50.1 ✓
	S $\frac{1}{2}$ -NE $\frac{1}{4}$		80.0	80.0 ✓
	Lot 3 (NE $\frac{1}{4}$)	36.9	13.2	50.1 ✓
	" 4 (NW $\frac{1}{4}$)	0.1	50.0	50.1 ✓
7 →	S $\frac{1}{2}$ -NE $\frac{1}{4}$ NW		80.0	80.0 ✓
	SW $\frac{1}{4}$		160.0	160.0 ✓
	SE $\frac{1}{4}$		160.0	160.0 ✓
" 10	NE $\frac{1}{4}$		160.0	160.0 ✓
	NW $\frac{1}{4}$		160.0	160.0 ✓
	SW $\frac{1}{4}$	50.0	110.0	160.0 ✓
	NE $\frac{1}{4}$ -SE $\frac{1}{4}$		38.5	38.5 ✓
	W $\frac{1}{2}$ -SE $\frac{1}{4}$		80.0	80.0 ✓

and an estimated population of _____

(5) If the applicant can show _____

- 11. Estimated cost of proposed works, \$ _____
- 12. Construction work will begin on or before Oct. 1, 1955
- 13. Construction work will be completed on or before Oct. 1, 1955
- 14. The water will be completely applied to the proposed use on or before Oct. 1, 1955

WARNER VALLEY STOCK COMPANY,

By Oscar Kithridge

Remarks: This application is for the use of excess water to be stored in the Greaser Lake Reservoir and is for a supplemental supply during the latter part of the irrigation season.

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

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for _____ completion

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before March 11 February 7 19 55

WITNESS my hand this 7th day of January, 19 55

RECEIVED
MAR 4 1955
STATE ENGINEER
SALEM, OREGON

RECEIVED
FEB 2 1955
STATE ENGINEER

DENIS A. STANLEY
STATE ENGINEER
By Chris L. Wheeler
Chris L. Wheeler, Assistant
eh

OK
F.S.

STATE OF OREGON

Department of Geology

SUBJECT TO THE PROVISIONS OF CHAPTER 37, OREGON LAWS 1955

The use to which this water is to be applied is irrigation and supplemental irrigation
and shall not exceed a diversion of 3 acre feet
stream, or its equivalent in case of rotation with other water users, per
to be constructed under Application No. R-25395, Permit No. R-1678.

The use to which this water is to be applied is irrigation and supplemental irrigation
If for irrigation, this appropriation shall be limited to a diversion of 3 acre feet
or its equivalent for each acre irrigated during the irrigation season of each
year; provided further that the amount of water allowed herein, together with the
amount secured under any other right existing for the same lands shall not exceed
the limitation allowed herein.

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is October 27, 1950
Actual construction work shall begin on or before March 21, 1956 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1956

Complete application of the water to the proposed use shall be made on or before October 1, 1957

WITNESS my hand this 21st day of March 19 55
Lewis A. Stanley
STATE ENGINEER

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 34, Oregon Laws 1955.

Application No. 2.5.396

Permit No. 2.3.2.12

PERMIT

APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

to District No.

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

7th day of October

8:00 o'clock A. M.

to applicant:
May 7, 1955
May 6, 1955

application received:

Feb 21, 1955

ed in book No. 60 of

page 23218

IR A. STANLEY

STATE ENGINEER

Basin No. 13 Page 50

\$106.48

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