

To appropriate the public waters of the State of Oregon

I, E.G. Vogler and Pearl E. Vogler
(Name of applicant)

of Harney
(City or town)
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 none

1. The source of the proposed appropriation is Silvies River, East and West Forks of the Silvies River, channels, sloughs and swales as more particularly described in the attached Schedule A, a tributary of none

2. The amount of water which the applicant intends to apply to beneficial use is 125.4
cubic feet per second.

(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 See Schedule B, attached
(Section or subdivision)

(If preferable, give distance and bearing to section corner)

(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)

being within the of Sec. , T^{p.}
(Give smallest legal subdivision) (N. or S.)
R. , W. M., in the county of Harney

5. The No ditches necessary to be
(Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the of Sec. , T^{p.}
(Smallest legal subdivision) (N. or S.)

R. , W. M., the proposed location being shown throughout on the accompanying map.
(E. or W.)

DESCRIPTION OF WORKS

Diversion Works—

6. (a) Height of dam 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 No headgates to be installed
(Timber, concrete, etc., number and size of openings)

(c) If water is to be pumped give general description
(Size and type of jump)

(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.

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or Pipe Line— No ditch or canal system required

7. (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.

(c) Length of pipe, none 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.

T 24 S. Range 31 EWM; T 25 S, Range 32 EWM
T 24 S. Range 32 EWM; T 24 S, Range 32 1/2 EWM

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

Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		Total			
				New	Vested				
24 S	31 EWM	16	NE-NE	40	29	11	40		
			NW-NE	40			40		
			SW-NE	40			40		
			SE-NE	40			40		
			NE-NW	40			40		
			NW-NW	25	22.5	15	17.5	40	
			SW-NW	40			40		
			SE-NW	40			40		
			NE-SE	40			40		
			NW-SW	30.5		9.5		40	
		SW-SW	18		22		40		
		SE-SW	40				40		
		NE-SE	40				40		
		NW-SE	40				40		
		SW-SE	40				40		
		SE-SE	40				40		
		21			NE-NE	40			40
					NW-NE	28		12	40
					SW-NE	15.5		24.5	40
					SE-NE	40			40
NE-NW	38					2	40		
NW-NW	30				34	10	6	40	
SW-NW	40				40				

(If more space required, attach separate sheet)

(a) Character of soil Sandy loam

(b) Kind of crops raised Alfalfa, grain, grasses

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 _____

SCHEDULE A.

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1. The Silvie River flows into Harney Valley in a general southeasterly direction. From this channel numerous channels, sloughs and ditches divert water for irrigation. In the NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 20, Township 23 South., Range 31 East W.M., the Silvie River divides into two channels; one, known as the East Fork of the Silvie River flows in a general southeasterly direction; the other, known as the West Fork of the Silvie River flows in a general southerly direction for approximately 4.5 miles before changing to a southeasterly direction. From these two channels, additional ditches, sloughs and channels divert water for irrigation. In addition there are sloughs which collect the waste and surplus waters from such use and these sloughs carry the water in a general southeasterly direction, being used by one or more land owners from these sloughs. One of the main sloughs to which water from the Silvie River is diverted is known as the Foley Slough. The point of diversion being in the NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 23, Township 22 South, Range 30 East W.M. This slough follows in a general southeasterly direction to a point in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 31, Township 22 South., Range 31 East W.M. at which point numerous sloughs branch therefrom; the main branch being known as the East Branch of Foley Slough. Continuing southeasterly, Foley Slough enters the channel known as the Embree Slough; the Embree Slough, continuing a southeasterly course enters the East Fork of the Silvie River in the SW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 17, Township 24 South, Range 32 East W.M.
2. It is probable that, originally, all of the sloughs and/or channels, which convey water to the lands described in this application, were branches from the East or West Forks of the Silvie River. Because of silting, some levelling and farming operations along these forks of the Silvie, some of the sloughs, as described in more detail herein, can no longer be traced back to the main channels and now develop as broad, shallow swales or depressions some distance from the River channels. The water conveyed through these sloughs would, therefor, be primarily waste and/or runoff collecting from irrigated fields upstream; however, during years of high runoff when flood conditions prevail, water overflows the River channels and enters these sloughs.
3. Unnamed Slough, originates in the SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 18, Township 24 S., Range 31 East W.M. and flows southeasterly to a point in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 20, Township 24 S., Range 31 East W.M. where one branch continues southeasterly and one branch extends south and southeasterly; the latter entering the lands described in this application at Point of Diversion No. 1, in Section 28, Township 24 S., Range 31 East W.M. The lands benefited from this point of Diversion approximate 180 acres in Section 28; the water then entering an existing canal, named: Big Red S Canal on the accompanying map. The first named branch enters the lands described in this application at Point of Diversion No. 2, in Section 28, and flowing southeasterly, will benefit approximately 180 acres in Section 28, the water then entering the Big Red S Canal.
4. Unnamed channel, originates in the NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 20, Township 24 S., Range 31 East W.M. and flows a southeasterly course to enter the lands described in this application at Point of Diversion No. 3 in Section 21, Township 24 S., Range 31 East W.M. The waters in this channel flow directly into the Big Red S Canal.
5. Unnamed Slough, originates in Section 20, Township 24 South., Range 31 East W.M. The water flowing in this slough is collected in ponds and low areas and flows southeasterly through the lands described in this application at Point of Diversion No. 4, and enters the Big Red S Canal.
6. West Fork of Silvie River, described in paragraph 1, above, enters the lands described in this application at Point of Diversion No. 5, located in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 21, Township 24 S., Range 31 East W.M. The Big Red S Canal diverts water from this channel at the said Point of Diversion No. 5, as is shown on the accompanying map. The west fork of the Silvie River continues in a southeasterly course and approximately 30-40 acres of the land area described in this application will derive beneficial use of the water.

7. Big Red 8 Canal carries water, from the West Fork of the Silvies River, south and southeasterly, thence around a prominent land mark known as Wright's Point and then southwesterly. The land area described in this application upon which beneficial use of the waters conveyed by this canal, is approximately 2440 acres; this area being more particularly designated as being in Sections 21, 28, 27, 35 and 36, Township 24 S., Range 31 East W.M.; Sections 1, 2, 11, 12, 13, 14, 23 and 24 of Township 25 S., Range 31 East W.M.
8. Unnamed Slough, entering the lands described in this application at Point of Diversion No. 6 in the NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 16, T. 24 S., Range 31 East W.M., collects waste and runoff water which collects in the southern part of Section 8 and northern part of Section 17, T. 24 S., Range 31 East W.M. and conveys this water to an area of approximately 260 acres of land, described in this application, in Sections 16, 21 and 22, Township 24 S., Range 31 East W.M. Water from McGee Slough, mentioned herein under paragraph 10 also enters this slough in the NW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 21, T. 24 S. R 31 EWM.
9. Existing ditch leading from a point near the south line of Section 8, T. 24 S., R 31 EWM conveys water to Section 16, T 24 S., R 31 EWM and is diverted at Point of Diversion No. 7. The water from this ditch will be applied to beneficial use to approximately 60 acres of land in the NW $\frac{1}{4}$ and NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 16. All of the water passing through this ditch moves on as surplus water and combines with the waters of McGee Slough.
10. McGee Slough conveys water from its junction with the West Fork of the Silvies in the NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 7, T. 24 S., R 31 EWM., southeasterly and enters the lands described in this application at Point of Diversion No. 8. and supplies water to approximately 440 acres in Sections 16, 21 and 22, T 24 S., R 31 EWM. The waters in this slough combine with the waters of Chapman Slough and again return to the channel of the West Fork of the Silvies River. The waters of McGee Slough spread over a wide area and are not confined solely to the lands described in this application.
11. Unnamed Slough collects runoff waters from McGee Slough and Chapman Slough and enters the lands described in this application at Point of Diversion No. 9. Approximately 60 acres of land herein described will be benefitted.
12. Chapman Slough originates in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 31, T 23 S. R 31 East W.M. and conveys water southeasterly to enter lands described in this application at Point of Diversion No. 10; as the water moves southerly, it covers a wide area and the point of diversion as given is the point of lowest elevation. Some of the waters from this slough combine with the waters of McGee Slough and the Unnamed Slough described in paragraph 11, above. The waters of Chapman Slough also spread easterly and combine with the waters in a slough designated as the McRae Slough No. 1.
13. McRae Slough No. 1. Water diverted from the Chapman Slough in Section 10, T 24 S., R 31 EWM. spreads over lands in Section 10 and 11, owned by McRae. Water also diverted from the East Fork of the Silvies River near the East one-quarter corner of Section 3, T 24 S. Range 31 EWM, flows southerly across lands owned by Hanley and McRae and combine with the waters of Chapman Slough behind a dike which extends east and west along the south line of Section 11 and along the south line of Section 10 to Chapman Slough. The water is released through gates in the above described dike and flows southerly to enter the lands described in this application at Points of Diversion Nos. 11 and 12. Approximately 460 acres will be benefitted through McRae Slough No. 1.
14. McRae Slough No. 2 carries water from a gate through the dike mentioned in paragraph 13 and enters the lands described in the application at Point of Diversion No. 12. Water from this slough will be applied to beneficial use to approximately 130 acres in Sections 23 and 24, T 24 S., R 31 EWM.
15. An Existing Ditch which diverts water from the East Fork of the Silvies River at a point on the west line of Section 1 in the NW $\frac{1}{4}$ SW $\frac{1}{4}$ of said section, extends southerly along the west line of Sections 1, 12 and 13, T 24 S., R 31 EWM and enters the lands described in this application at Point of Diversion No. 13. Continuing southerly, the water from this ditch combines with the water from McRae Slough No. 2 and moves southerly where it

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enters the West Fork of the Silvie River. Water from this ditch will be beneficially applied to approximately 110 acres in Section 24 and combined with the waters of McRae Slough No. 2, approximately 306 acres in Sections 25 and 36 will be benefitted.

15. Unnamed Slough. Water diverted from the East Fork of the Silvie River, for irrigation of lands in Sections 6 and 7, T 24 S. R 32 East W.M. enters a slough which originates in the southwest One-quarter of said Section 7 and follows a general southerly direction through Section 18, T 24 S. R 32 E.M. Near the center of Section 18 a slough branches southeasterly and the waters of the two sloughs enters the lands described in this application at Points of Diversion Nos. 14 and 15. The slough following a southeasterly course enters the East Fork of the Silvie River in Section 28, T 24 S., Range 32 E.M. The waters of this slough, and the branch therefrom, will be applied to beneficial use on approximately 770 acres of the lands listed herein.
16. The East Fork of the Silvie River flowing through the center of Section 21, Township 24 S. Range 32 E.M. and diverted at Point of Diversion No. 16, will supply water for beneficial use on approximately 220 acres, in Section 21, of the lands described herein.
17. The East Fork of the Silvie River. Water will also be diverted therefrom at Point of Diversion No. 17 for application to lands in Sections 35 and 36, Township 24 S., Range 32 East W.M., and Sections 1 and 2, Township 25 S., Range 32 East W.M. Approximately 900 acres of land described in this application will be benefitted by this diversion.

SCHEDULE B

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Points of Diversion:

- No. 1. 2158 feet north of the Southwest corner of Section 28, Township 24 South, Range 31 East W.M.
- No. 2. 4278 feet north of the Southwest corner of Section 28, Township 24 South, Range 31 East W.M.
- No. 3. 902 feet north of the Southwest corner of Section 21, Township 24 South, Range 31 East W.M.
- No. 4. 2173 feet north of the Southwest corner of Section 21, Township 24 South, Range 31 East W.M.
- No. 5. 4512 feet north of the Southwest corner of Section 21, Township 24 South, Range 31 East W.M.
- No. 6. 1571 feet north of the Southwest corner of Section 16, Township 24 South, Range 31 East W.M.
- No. 7. 264 feet east of the Northwest corner of Section 16, Township 24 South, Range 31 East W.M.
- No. 8. 1558 feet east of the Northwest corner of Section 16, Township 24 South, Range 31 East W.M.
- No. 9. 5018 feet east of the Northwest corner of Section 16, Township 24 South, Range 31 East W.M.
- No.10. 284 feet east of the South One-quarter corner of Section 15, Township 24 South, Range 31 East W.M.
- No.11. 821 feet east of the Southwest corner of Section 14, Township 24 South, Range 31 East W.M.
- No.12. 794 feet east of the South One-quarter corner of Section 14, Township 24 South., Range 31 East W.M.
- No. 13. At the Southwest corner of Section 13, Township 24 South, Range 31 East W.M.
- No.14. 371 feet west of the South One-quarter corner of Section 18, Township 24 South., Range 32 East W.M.
- No.15. 1416 feet west of the Southeast corner of Section 18, Township 24 South, Range 32 East W.M.
- No.16. 54 feet east of the Center of Section 21, Township 24 South, Range 32 East W.M.
- No.17. At west One-quarter corner of Section 35, Township 24 South, Range 32 East W.M.

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31 EWM

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SE-NW	29.5	10.5	40
NE-NW	40		40
SE-NE	40		40
SE-SW	40		40
NE-SW	40		40
SE-SE	40		40
NE-SE	40		40
SE-NW	40		40
NE-NW	40		40
SE-NE	40		40
NE-NE	2	38	40
SE-SW	25	15	40
NE-SW	25.5	14.5	40
SE-SE	33.5	6.5	40
NE-SE	40		40
SE-SW	40		40
NE-SW	40		40
SE-NE	40		40
NE-NE	40		40
SE-SW	34.5	5.5	40
NE-SW	40		40
SE-NE	40		40
NE-NE	18.5	21.5	40
SE-SW	15	25	40
NE-SW	30.5	9.5	40
SE-NE	9.0	31.0	40
NE-NE	1.0	39	40
SE-SW	1.5	38.5	40
NE-SW	31	9.0	40
SE-NE	40		40
NE-NE	30	10	40
SE-SW	12	28	40
NE-SW	24.5	15.5	40
SE-NE	21.5	18.5	40
NE-NE	39	1.0	40
SE-SW	40		40
NE-SW	40		40
SE-NE	10		10
NE-NE	5		5
SE-SW	5		5
NE-SW	10		10
SE-NE	40		40
NE-NE	23	17	40
SE-SW	5.0	35	40
NE-SW	22	18	40
SE-NE	5.0	35	40
NE-NE	39	1.0	40
SE-SW	20	20	40
NE-SW	9.5	30.5	40
SE-NE	6.0	34	40
NE-NE	7.5	32.5	40
SE-SW	5.0	35	40
NE-SW	30	10	40
SE-NE	1.0	39	40
NE-NE	3.5	36.5	40
SE-SW	28.5	14.5	40
NE-SW	9.0	31	40
SE-NE	28.5	11.5	40
NE-NE	4.5	35.5	40
SE-SW	1.0	39	40
NE-SW	2.0	38	40
SE-NE	6.0	34	40
NE-NE	4.5	27.5	40
SE-SW	28	12	40
NE-SW	26	14	40
SE-NE	9.0	31	40
NE-NE	9.0	31	40
SE-SW	36.5	3.5	40

22

23

24

25

26

27

24 S

31 EWM

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SE-NE	28	12	40
NE-NE	27.5	12.5	40
NE-NE	8.0	32	40
SE-NE	4.0	36	40
SE-NE	5.0	35	40
NE-SW	32.5	7.5	40
SW-SW	40		40
SE-SW	40		40
NW-SE	25.5	14.5	40
SW-SE	40		40
NE-NE	40		40
NW-NE	40		40
SW-NE	40		40
SE-NE	40		40
NE-NW	40		40
NW-NW	40		40
SW-NW	40		40
SE-NW	40		40
NE-SW	40		40
NW-SW	40		40
SW-SW	40		40
SE-SW	40		40
NE-SE	40		40
NW-SE	40		40
SW-SE	40		40
SE-SE	40		40
NE-NE	40		40
NW-NE	18.5	21.5	40
SW-NE	32.5	7.5	40
SE-NE	26.4	15.36	40
NE-NW	40		40
NW-NW	40		40
SW-NW	40		40
SE-NW	40		40
NE-NE	2.0	38	40
NW-NE	34.5	5.5	40
SW-NE	3.0	37	40
NE-NW	18.5	21.5	40
SE-NW	2.5	37.5	40
NE-SW	5.0	17.5	22.5
NW-SW	5.0	5.0	10
NE-SE	2.0	38	40
NW-SE	5.0	35	40
SE-SE	8.0	9.5	17.5
NE-NE	40		40
NW-NE	40		40
SW-NE	40		40
SE-NE	40		40
E-NW	SE-NW	5	5
W-NW	SE-NW	5	5
NE-SW			40
NW-SW			40
SW-SW			40
SE-SW			40
NE-SE			40
NW-SE			40
SW-SE			40
SE-SE			40
NE-SW	36	4.0	40
NW-SW	40		40
SW-SW	38		38
SE-SW	26	12	38
NW-SE	40		40
SW-SE	34.5	5.5	40
SE-SE	4.0	36	40

28

33

35

36

24 S

32 EWM

19

21

24 S

32 EWM

30

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30

31

32

35

36

24 S

25 S

32 1/2 EWM

31 EWM

31

1

2

11

SW-SW	28	12	40
SW-SW	28.5	11.5	40
SW-SW	28	17	40
SW-SW	40		40
SW-SW	40		40
SW-SW	17.5	22.5	40
SW-SW	37.5	25	40
SW-SW	40		40
SW-SW	35	5.0	40
SW-SW	32.5	7.5	40
SW-SW	4.0	36	40
SW-SW	2.0	38	40
SW-SW	28	12	40
SW-SW	3.0	37	40
SW-SW	10	10	20
SE-SW	15	8.5	23.5
SW-SE	4.0	25	33
NW-NW	4.0	38	40
NW-NW	30	10	40
SW-NW	40		40
NE-NW	35	5.0	40
NW-NW	38	32	40
SW-NW	30	40	40
SE-NW	20	20	40
NE-SW	25	40	40
NW-SW	10	30	40
SW-SW	5.0	35	40
NE-SE	15	30	40
SW-SE	20	40	40
NE-NW	38		38
NW-NW	38		38
SW-NW	40		40
SE-NW	40		40
NE-SW	40		40
NW-SW	38.5	1.5	40
SW-SW	18	22	40
SE-SW	9.5	30.5	40
NE-SE	40		40
NW-SE	40		40
SW-SE	38	4.0	40
SE-SE	40		40
(SW-SW) Lot 4	45.7		43.7
NE-NE	40		40
NW-NE	40		40
SW-NE	40		40
SE-NE	40		40
NE-NW	40		40
NW-NW	40		40
SW-NW	40		40
SE-NW	40		40
NE-SW	40		40
NW-SW	40		40
SW-SW	40		40
SE-SW	40		40
NE-SE	40		40
NW-SE	40		40
SW-SE	40		40
SE-SE	40		40
NE-NE	40		40
NW-NE	40		40
NE-NW	40		40
NW-NW	40		40
NE-SE	33	7.0	40
SE-SE	16	24	40

25 S

31 E.W.M.

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13

14

23

24

25 S

32 E.W.M.

1

NE-NE	40	-	40
NE-NW	40	-	40
SE-NE	27	-18	40
SE-NW	40	-	40
NE-SE	33.5	6.5	40
NW-NE	16	24	40
SW-NE	28.5	11.5	40
SE-SE	34	6.0	40
NE-SW	4.5	35.5	40
NW-SW	9.0	51	40
NE-SE	30	10	40
NW-SE	8.0	32	40
SW-SE	9.0 7.5	32.5	40
SE-SE	22	18	40
NE-NE	10	30	40
NW-NE	5.0	35	40
NE-NW	10	30	40
NW-NW	20	20	40
NE-SW	10	30	40
NW-SW	12	28	40
SW-SW	15	25	40
SE-SW	13	27	40
NE-NE	7.0	33	40
NW-NE	38	2.0	40
SW-NE	20	20	40
SE-NE	3.0	37	40
NE-SE	20	20	40
NW-SE	3.0	37	40
SW-SE	22	18	40
SE-SE	8.0	32	40
NE-NE	2.5	37.5	40
NW-NE	15	25	40
SW-NE	38	2.0	40
SE-NE	16	24	40
NE-SE	40	-	40
NW-SE	40	-	40
SW-SE	40	-	40
SE-SE	40	-	40
NE-NE	15	25	40
NW-NE	2.0	38	40
SW-NE	2.0	38	40
SE-NE	30	10	40
NE-NW	8.0	32	40
NW-NW	7.0	33	40
SW-NW	10	30	40
SE-NW	14	26	40
NE-SW	40	-	40
NW-SW	40	-	40
SW-SW	40	-	40
SE-SW	40	-	40
NE-SE	25	15	40
NW-SE	20	20	40
SW-SE	40	-	40
SE-SE	40	-	40
NE-NE	18	22	40
NW-NE	8.0	32	40
NE-NW	14	26	40
NW-NW	38.5	1.5	40
SW-NW	35	5.0	40
SE-NW	12	28	40
NE-SW	8.0 5.0	35 35	40
NW-SW	6.0 8.0	35 32	40
SW-SW	40	40	40

25 3

32 F.M.M.

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4
5

6

7

8

9

NE-NE	38.5	40	1.5	40
NE-E	38.5	-	1.5	40
NE-SE	8.0	4.5	35.5	40
NE-S	18	-	21	40
NE-SW	40	-	-	40
NE-W	8	-	-	5
NE-NW	34	-	6.0	40
NE-N	40	-	-	40
NE-NW	12	-	-	12
NE-NW	28	-	14	40
NE-NW	30	-	10	40
NE-NW	6.0	-	34	40
NE-NW	39	-	1.0	40
NE-NW	40	-	-	40
NE-NW	17.5	-	22.5	40
NE-NW	35	-	5.0	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	28	-	8.0	36
NE-NW	30	-	-	30
NE-NW	33	-	7.0	40
NE-NW	10	-	-	10
NE-NW	18	-	-	18
NE-NW	28	-	12	40
NE-NW	40	-	-	40
NE-NW	31	-	9.0	40
NE-NW	28	-	12	40
NE-NW	6.0	-	34	40
NE-NW	15.5	10.5	24.5	29.5
NE-NW	28.5	-	11.5	40
NE-NW	5.0	-	35	40
NE-NW	28	-	12	40
NE-NW	40	-	-	40
NE-NW	39	29.5	10.5	40
NE-NW	34	-	6.0	40
NE-NW	36.5	-	3.5	40
NE-NW	5.0	-	35	40
NE-NW	5.0	-	35	40
NE-NW	21	-	19	40
NE-NW	38.5	-	1.5	40
NE-NW	34	-	6.0	40
NE-NW	38	-	2.0	40
NE-NW	32	-	8.0	40
NE-NW	28.5	-	11.5	40
NE-NW	39	-	1.0	40
NE-NW	6.0	-	34	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	40	-	-	40
NE-NW	15	-	25	40
NE-NW	28	-	12	40
NE-NW	13	-	27	40
NE-NW	31.5	-	8.5	40
NE-NW	17.5	-	22.5	40
NE-NW	18	-	24	40
NE-NW	2.0	-	35	37
NE-NW	30	15	19	15

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			37.5	2.5	40
			31	9.0	40
			15.5	24.5	40
			1.0	39	40
16			2.5	37.5	40
17			10	30	40
18			12	28	40
			35	5.0	40
			10	30	40
19			25	15	40
			4.0	36	40
			5.0	35	40
			20	20	40
			20	20	40
			20	20	40
			32	8.0	40
			27	13	40
			6.0	34	40
			27	13	40
			28	12	40
20			18	22	40
			17.5	22.5	40
			9.0	31	40
			11.5	28.5	40
21			1.0	39	40
			12.5	27.5	40
			18.5	21.5	40
			2.0 1.5	38.5	40
			40		40
			38.5	1.5	40
23			20	20	40
24			5.0 2.5	37.5	40
			35	5.0	40
			14	26	40
			9.0	31	40
			2.0	38	40
			20	20	40
			4.0 3.5	36.5	40
			21	19	40
			1.0	39	40

Total ~~10080.7~~ 3850.7 ~~4009.5~~ 5089.5 14940.2

Municipal or Domestic Supply

10. (a) To supply the city of _____
_____ County Oregon a present population of _____
and an estimated population of _____ in _____

(b) If for domestic use _____ of families to be supplied _____

11. Estimated cost of proposed works, \$ 5000.00

12. Construction work will begin on or before when approved

13. Construction work will be completed on or before October 1, 1955

14. The water will be completely applied to the proposed use on or before May 1, 1956

J.H. Wagner for *Paul E. Wagner*
by *J.H. Wagner*
(Signature of applicant)

Remarks: _____

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 _____

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before _____, 19_____

WITNESS my hand this _____ day of _____, 19_____

PERMIT

STATE OF OREGON, }
County of Marion, }

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 123,134 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from East Fork Silvies River, West Fork Silvies River and natural flood waters of Silvies River together with waste and seepage waters from fields irrigated above which are collected in sloughs and channels more particularly described in attached Schedule A of the application. The quantity of water from each source to be determined from attached Schedule A of the application and to be measured at the points of diversion described in attached Schedule B of the application. The use to which this water is to be applied is irrigation.

If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2 1/2 acre feet per acre for each acre irrigated during the irrigation season of each year;

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 April 19, 1954

Actual construction work shall begin on or before July 20, 1955 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 56.

Complete application of the water to the proposed use shall be made on or before October 1, 19 57.

WITNESS my hand this 20th day of July, 19 54.

Wm. E. Stricklin
STATE ENGINEER

Application No. 2912A
Permit No. 22926

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 19th day of April, 1954, at 9:30 o'clock A.M.

Return to applicant:

Approved:

July 20, 1954

Recorded in book No. 59 of

Permits on page 22926

CHAS. E. STRICKLIN
STATE ENGINEER

Drainage Basin No. 15701
State Printing 6009