

**RECEIVED**  
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\*APPLICATION FOR PERMIT

CERTIFICATE NO. 53086

STATE ENGINEER  
To appropriate the Public Waters of the State of Oregon

I, West Extension Irrigation District  
(Name of applicant)  
of Irrigon, Oregon  
(Mailing address)  
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

1. The source of the proposed appropriation is Umatilla and Columbia Rivers  
(Name of stream)  
a tributary of

2. The amount of water which the applicant intends to apply to beneficial use is 250 CFS  
160 CFS from Umatilla River)  
cubic feet per second. 90 CFS from Columbia River) See remarks  
(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 & supplemental irrigation  
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)

from Columbia River  
4. The point of diversion is located 1730 ft. N and 200' ft. W from the SW  
(N. or S.) (E. or W.)  
corner of Sec. 17 T5N. R - 28E being within NWSW Sec. 17 T5NR28E  
(Section or subdivision)

Point of diversion from Umatilla River is located 1000 feet N and 500 feet E from  
the SW corner of Sec 28, T5N, R-28E, being within the SWSW Sect 28, T5N R - 28E,  
(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. , Tp. ,  
(Give smallest legal subdivision) (N. or S.)

R. , W. M., in the county of Umatilla  
(E. or W.)

5. The Canal to be 27 miles  
(Main ditch, canal or pipe line) (Miles or feet)  
in length, terminating in the NWSE of Sec. 23, Tp. 4N,  
(Smallest legal subdivision) (N. or S.)

R. 24E, W. M., the ~~proposed~~ location being shown throughout on the accompanying map.  
(E. or W.)

DESCRIPTION OF WORKS

Diversion Works for water from the Umatilla river--see remarks

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  
(Timber, concrete, etc., number and size of openings)

(c) If water is to be pumped give general description 3 - two stage turbine pumps;  
(Size and type of pump)  
30" bowls, 20" discharge, 600 HP electric motors, total head 150 feet. The  
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)  
pumps will pump water from the Columbia river.

\*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—

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, ..... 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 ..... see attached sheets

Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated

(If more space required, attach separate sheet)

(a) Character of soil Sandy loam and loamy sand

(b) Kind of crops raised Alfalfa, potatoes, melons, pasture, grapes, asparagus

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 .....

Permit No.

Description of the land to be irrigated under the Application for a Permit to appropriate the Public Waters of the State of Oregon. Columns headed 1893, 1906 and 1909 indicate lands on which primary rights from the Umatilla River exist under Decree Volume 3, pages 213 and 214; Decree Volume 16, page 457; and Certificate Number 10142. The column headed 1968 indicates lands for which primary permits from the Umatilla River is applied in this application. A supplemental permit from the Columbia River is applied for on all lands described below:

Town-ship	Range	Section	40=Acre Tract	Acres To Be Irrigated				Total
				1893	1906	1909	1968	
4N	24E	13	SWNE			34	6	40
			SENE			33	7	40
			SWNW			15	15	30
			SENW			35	4	39
			NESW			40		40
			NWSW			35	5	40
			SWSW			35	5	40
			SESW			34	6	40
			NESE			40		40
			NWSE			35	5	40
			SWSE			30	10	40
			SESE			40		40
			4N	24E	14	SWNE		
SENE							28	28
SWSW						30		30
SESW						20		20
NESE							40	40
NWSE							40	40
SWSE							40	40
SESE						20	20	40
4N	24E	23	NENE			40		40
			NWNE			37		37
			SWNE				40	40
			SENE			38		38
			NENW			40		40
			NWNW			40		40
			SWNW			15	20	35
			SENW			37		37
4N	24E	24	NENE			34	6	40
			NWNE			40		40
			SWNE			38	2	40
			SENE			37	3	40
			NENW			38	2	40
			NWNW			40		40
			SWNW			40		40
			SENW			40		40
			NESW			5	6	11
			NWSW			2		2
			NESE			5	6	11
			NWSE			5	3	8
			4N	25E	8	NWSE		
SWSE						10		10
4N	25E	10	SENE			21		21
4N	25E	11	SWNW			20		20
			NESW			29		29
			NWSW			25	10	35
			SWSW				40	40
			SESW			22	17	39
			SWSE			40		40
4N	25E	12	SESE				25	25
			NWSW				40	40
			SWSW				38	38
			NESE				40	40
			NWSE				40	40
SWSE				22	22			
SESE				15	15			

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 STATE ENGINEER  
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Town-ship	Range	Section	40-Acre Tract	Acres To Be Irrigated				Total
				1893	1906	1909	1968	
4N	25E	13	NENW				28	28
			NWNW			35	5	40
			SWNW			40		40
			SENW			7	5	12
			NWSW			40		40
			SWSW			18	2	20
			<hr/>					
4N	25E	14	NENE				40	40
			NWNE				20	20
			SWNE				40	40
			SENE				28.8	28.8
			NENW			28	12	40
			SWNW			39		39
			SENW			40		40
			NESW			40		40
			NWSW			31	9	40
			SWSW				26	26
			SESW			16	8	24
			NESE			35	5	40
			NWSE			25	15	40
			SWSE				5	5
			SESE			5	6	11
4N	25E	15	NWNE				40	40
			SWNE			31	9	40
			SENE			40		40
			NENW				40	40
			NWNW				40	40
			SWNW			30	10	40
			SENW			35	5	40
			NESW			37	3	40
			NWSW			38	2	40
			SWSW			39		39
			SESW			39		39
			NESE			40		40
			NWSE			40		40
			SWSE			37		37
			SESE			24		24
4N	25E	16	SWNE				40	40
			SENE			32	8	40
			<del>SWNW</del>				40	40
			<del>SENW</del>				40	40
			<del>NESW</del>				40	40
			<del>NWSW</del>				40	40
			<del>SWSW</del>				40	40
			<del>SESW</del>				40	40
			<del>NESE</del>				40	40
			<del>NWSE</del>				40	40
			<del>SWSE</del>				40	40
			SESE				20	20
4N	25E	17	NENW			25	5	30
			NWNW			25		25
			SWNW			25	15	40
			SENW			25	15	40
			NESW			15		15
			NWSW			30	10	40
			SWSW			31	9	40

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Town-ship	Range	Section	40Acre Tract	Acres To Be Irrigated			Total				
				1893	1906	1909					
4N	25E	18	NENE			18	18				
			NWNE			15	15				
			SWNE			40	40				
			SENE			33	7	40			
			Lot 2 SWNW			47	8	55			
			SENE			38	2	40			
			NESW			40		40			
			Lot 3 NWSW			52	3	55			
			Lot 4 SWSW			55		55			
			SENE			40		40			
			NESE			20	20	40			
			NWSE			35	5	40			
			SWSE			25	15	40			
			SESE			39		39			
4N	25E	19	NENE			40	40				
			NWNE			30	10	40			
			SWNE			40		40			
			SENE			40		40			
			NENW			40		40			
			Lot 1 NWNW			55		55			
			Lot 2 SWNW			55		55			
			SENE			40		40			
			NESW				12	12			
			Lot 3 NWSW				16	16			
			NESE				22	22			
			NWSE				15	15			
			4N	25E	20	NENE			29	11	40
						NWNE			22	18	40
SWNE							33	33			
SENE							10	10			
NENW						32	8	40			
NWNW						35	5	40			
SWNW						36	4	40			
SENE						12	25	37			
NESW							5	5			
NWSW							15	15			
4N	25E	21				NENE				30	30
						NWNE				40	40
						SWNE				8	8
						NENW				36	36
			NWNW			15	17	32			
			SENE				3	3			
4N	25E	22	NWNE			7	5	12			
			NENW			19	3	22			
			NWNW			19	6	25			
4N	26E	1	Lot 2 NWNE				16	16			
			Lot 3 NENW			10	17	27			
			Lot 4 NWNW			20	17	37			
			SWNW				6	6			
4N	26E	2	Lot 5 NENE				20	20			
			Lot 6 NENE				18	18			
			Lot 2 NWNE				40	40			
			SWNE				20	20			
			SENE				18	18			
			Lot 7 & part of --- Lot 10 NENW			10	30	40			
			Lot 8 & part of --- Lot 9 NWNW			14	26	40			
			Part of --- Lot 9 SWNW			40		40			
			Part of --- Lot 10 SENW			30		30			
			NWSW				8	8			

Township	Range	Section	40-Acre Tract	Acres To Be Irrigated				Total			
				1893	1906	1909	1968				
4N	26E	3	SWNE			5	35	40			
			SENE			25	<del>22-16</del>	<del>40</del> 40			
			NESW				40	40			
			NWSW				40	40			
			SWSW			15	12	27			
			SESW			15	7	22			
			NESE				28	28			
			NWSE				20	18	38		
			SWSE					4	4		
4N	26E	7	NENE				40	40			
			NWNE				40	40			
			SWNE				40	40			
			SENE				<del>38</del> 38	<del>38</del> 38			
			NESW				28	28			
			NWSW				39	39			
			SWSW				8	8			
4N	26E	8	NENE				40	40			
			NWNE				40	40			
			SWNE				24	24			
			SENE				5	5			
			NENW				40	40			
			NWNW				40	40			
			SWNW				40	40			
			SENW				<del>37</del> 37	<del>37</del> 37			
5N	26E	15	SESW		23.8			23.8			
			Lot 3 SWSE		5			5			
5N	26E	22	Lot 2 SWNE	5				5			
			Lot 1 SENE	20			18	38			
			NESE		34.4			34.4			
			NWSE		6.2		3.8	10.0			
5N	26E	23	Lot 2 SWNE	21				21			
			Lot 1 SENE	10				10			
			Lot 7	1				1			
			Lot 8	4	6			10			
			Lot 4	20			<del>20</del>	<del>40</del> 40			
			Lot 3	36				36			
			NESW	40				40			
			NWSW	40				40			
			SWSW	6				6			
			SESW		13.5		20	33.5			
			NESE	29				29			
			NWSE	26	11.6			37.6			
			SWSE	12			23	35			
			SESE	5	14.0		20	39			
			5N	26E	24	NESW	32			<del>36</del>	<del>35</del> 38
						SWSW	17	14.1		<del>8.9</del>	<del>35</del> 40
SESW	27	3.7					9.3	40.0			
NESE	15						25	40.0			
NWSE	23	13				12.4	2.4	35.4	15.4		
SWSE	38	1/3						38.0	1/3		
SESE	28						<del>12</del>	<del>38</del> 40			
5N	26E	25	NENE	24			16	40			
			NWNE	34			5	<del>37</del> 39			
			SWNE	30			10	40			
			SENE	28			12	40			
			NENW	34			5	<del>34</del> 39			
			NWNW	22			<del>17</del>	35	34		
			SWNW	5			30	34	39		
			SENW	15	5		20	40			
			NESW	20	12.7		7.3	40			
			NWSW	21	5.2		12.8	39			
			SWSW	27			13	40			
			SESW	15			20	35			
			NESE	8			22	30			
			NWSE	5			32	37			
			SWSE	10			8	18			
			SESE	9				9			

Township	Range	Section	40-Acre Tract	Acres To Be Irrigated				Total	
				1893	1906	1909	1968		
5N	26E	26	NENE		22.3		17.7	40	
			NWNE	20	10		10	40	
			SWNE		1.6		38.4	40	
			SENE	10			30	40	
			NENW	25			13	38	
			NWNW	15			17	32	
			SWNW				40	40	
			SENW				40	40	
			NESE	15		9.9	15.1		40
			SESE	15				5	20
5N	26E	27	NENE	19	0.5		20.5	40	
			NWNE	6			34	40	
5N	26E	35	NESE				40	40	
			SESE			35	5	40	
5N	26E	36	NESW				38	40	
			NWSW				40	40	
			SWSW			30	10	40	
			SESW			20	20	40	
			NESE			38		38	
			NWSE			20		20	
			SWSE				27	3	30
			SESE					3	3
5N	27E	13	Lot 3 NESW	12				12	
			Lot 4 NWSW		11			11	
			SWSW		14	12	6	32	
			SESW		13.6	14		27.6	
			Lot 1 NESE	23.2				23.2	
			Lot 2 NWSE	6	12			18	
			SWSE		14	12		26	
			SESE	3			12	15	
5N	27E	14	SWSW	9	4.5			13.5	
			SESW	10	3.2		5	18.2	
			SWSE		7.6		22.4	30.0	
			SESE		12		18	30.0	
5N	27E	15	SWSE	2				2	
			SESE	8				8	
5N	27E	19	NESW	7				7	
			SESW	36				36	
			NESE				9	9	
			NWSE	12				12	
			SWSE	12			26	38	
			SESE	5			35	40	
5N	27E	20	SWNE	1				1	
			SENE	6	4			10	
			NESW	7				14	
			NWSW	5			8.8	13.8	
			SWSW	29			4	33	
			SESW	26		8	5	39	
			NESE	29			11	40	
			NWSE	10	5		12	22	
			SWSE	7			33	40	
			SESE	5			30	35	

Town-ship	Range	Section	40-Acre Tract	1893	1906	1909	1968	Total	
5N	27E	21	NENE	30				30	
			NWNE	20				20	
			SWNE	29	3		8	40	
			SENE	34		6		40	
			NENW	2	4			6	
			SWNE	29	2.4			31.4	
			SENW	40				40	
			NESW			14	6	14	34
			NWSW	12		8.6	11	8.4	40
			SWSW				5	8	13
			NESE					2	2
			NWSE					7	10
5N	27E	22	NENE	17		23		40	
			NWNE	26		14		40	
			SWNE		8.8	1.2		10	
			SENE				8	8	
			NENW	29			9	38	
			NWNW	40				40	
			SWNW	6	3.6	7	13.4	30	
SENW		16.5	5.5		22				
5N	27E	23	NENE			7		7	
			NWNE			8	5	13	
			NENW		21.8	4.2		26	
			NWNW		28.4	8		36.4	
5N	27E	30	NWNE				40	40	
			SENE				40	40	
			NENW				40	40	
			NWNW	21			19	40	
5N	28E	17	NESE				3	3	
			NWSE	29				29	
			SWSE	10	23	7		40	
			SESE	10			11	21	
			NESW			21		21	
			SWSW		1.7	6	14	21.7	
			SESW		10.6	24		34.6	
5N	28E	18	NESW	28	3	7		38	
			NWSW	30		8		38	
			SWSW			9		9	
			SESW			6		6	
			NESE		0.8		4	4.8	
			NWSE	34		5		39	
			SWSE			4		4	
			SESE				2	2	
5N	28E	20	NENE	5			30	35	
			NWNE	5		10		15	
				1,633.2		3,951.0		10,018.9	
					449.9		3,984.8		

1962 20.0 Total 10038.9

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10. (a) To supply the city of .....

..... County, having a present population of .....

(Name of)

and an estimated population of ..... in 19.....

(b) If for domestic use state number of families to be supplied .....

(Answer questions 11, 12, 13, and 14 in all cases)

11. Estimated cost of proposed works, \$ 150,000.00

12. Construction work will begin on or before March 1, 1969

13. Construction work will be completed on or before May 15, 1969

14. The water will be completely applied to the proposed use on or before May 15, 1972

Maxwell C. Jones, Secy-Manager

Clarence Post, Chairman

(Signature of applicant)

Remarks: Water to be diverted from the Umatilla River for lands described as

primary when available and any deficiency to be made up by diversion from Columbia River. Water to be diverted from the Columbia River for irrigation of lands for which rights exist when there is not sufficient water available in the Umatilla River to satisfy these rights.

Item 6.(a)&(b). This dam was built by the Bureau of Reclamation in 1914, and is known as the 3 mile diversion dam. Location is described under item 4 as diversion point from the Umatilla River.

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

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before ~~January 20~~, 19~~69~~  
March 17th 69

WITNESS my hand this ~~18th~~ day of ~~October~~, 19~~69~~  
15th January 69

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FEB 26 1969 DEC 9 1968  
STATE ENGINEER STATE ENGINEER  
SALEM, OREGON SALEM, OREGON

CHRIS L. WHEELER  
STATE ENGINEER  
By *[Signature]*  
ASSISTANT

STATE OF OREGON,

County of Marion,

ss. [Signature]

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 160.0 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 from Umatilla River for irrigation and 90.0 cfs from Columbia River for supplemental irrigation

The use to which this water is to be applied is irrigation and supplemental irrigation

If for irrigation, this appropriation shall be limited to 1/40th 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 4 1/2 acre feet per acre for each acre irrigated during the irrigation season of each year, provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and 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. September 12, 1968 for 190.0 cfs The priority date of this permit is February 26, 1969 for 60.0 cfs from Umatilla River. Actual construction work shall begin on or before April 9, 1970 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1971. Extended to Oct. 1979 Complete application of the water to the proposed use shall be made on or before October 1, 1972. Extended to Oct. 1979 WITNESS my hand this 9th day of April, 1969.

[Signature]

STATE ENGINEER

Application No. 45384 Permit No. 33883

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 12th day of September, 1968, at 8:00 o'clock A. M.

Returned to applicant:

Approved: April 9, 1969 Recorded in book No. 33883 of Permits on page 33883

CHRIS L. WHEELER STATE ENGINEER

Drainage Basin No. 7 page 13B Fees 165 20