

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

applicant)
is
make application for a permit to appropriate the
m, SUBJECT TO EXISTING RIGHTS:
ace of incorporation
Willamette River (Name of stream)
y of Columbia River
ds to apply to beneficial use is 575
om more than one source, give quantity from each)
irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
S. and 1280 ft. W. from the NE
or subdivision)
or subdivision) NE COUNTR SEC. #23
NE CORNER SEC. #23
earing to section corner)
e described. Use separate sheet if necessary)
of Sec. 23 , Tp. 12 S.
12053)
STATION 1 2580
to be STATION 2 1710
(Miles or feet)
of Sec. 23 , Tp. 12 S. STATION 1 25 EC to be STATION 2 / 7 / C (Miles or feet) (N. of Sec. 2.4 , Tp. 12 S. (N. or S.)
shown throughout on the accompanying map.
OF WORKS
•
of construction feet, length at bottom (Loose rock, concrete, masonry)
of construction (Loose rock, concrete, masonry,
of construction (Loose rock, concrete, masonry,
•

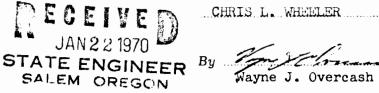
^{*}A different form of application is provided where storage works are contemplated.

^{**}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,

Canal S	System	or P	ipe L	ine—
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(a) Character of soil CHEHALIS AND NEW DENG Sources of Mining Purposes— 9. (a) Total amount of power to be developed the nature of the works by means of which the power is to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (c) Total fall to be located in despirabilitisms) (e) Such works to be located in despirated in Issuare in the power is to be developed (c) Issuare to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return			• .	ŕ	feet; width on bottom
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See fail per one shousand feet 3" 1260 ST 5 15 15 15 15 15 15 15				• .	
(c) Length of pipe, \$7.0/iiw \$2.1116 ft.; size at intake, \$3" in.; size at \$2.16 \cdot \$5.15 \text{tintake} \text{5"} in.; size at place of use \$2" in.; difference in elevation between the analysis of the state of the st		feet; width on be	ottom	feet; depth of	water feet,
(c) Length of pipe, \$7.0/iiw \$2.1116 ft.; size at intake, \$3" in.; size at \$2.16 \cdot \$5.15 \text{tintake} \text{5"} in.; size at place of use \$2" in.; difference in elevation between the analysis of the state of the st	le	feet fall	per one thous	sand feet. 3"	1260'-57.1
in intake \$\frac{S}{S}\$ in.; size at place of use \$\frac{Y}{S}\$ in.; difference in elevation between the and place of use. \$\frac{D}{S}\$ ft. Is grade uniform? \$\frac{ML}{S}\$ Estimated capacity \$\frac{1}{S}\$ \$\fra	(c) Lengt	h of pipe, STATION	12-1716 ft.;	size at intake, 3"	in.; size at 610 - 57-4t
See and place of use.	intake 5	in :	size at place o	fuse Y" in d	ifference in elevation hetween
2 - 93S sec. ft. 8. Location of area to be irrigated, or place of use NOVER ISLAND; CONVILLIS, and the second of area to be irrigated. 12 S. 5 W. 24 SW/4 SW/4 50.6 12 S 5 W 24 SW/4 SW/4 LO 12 S 5 W 25 NW 24 SW/4 SW/4 LO 12 S 5 W 25 NW 25 NW 25 NW 25 NW 2 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4		. 2n	l	1//	The second of the second of the second
8. Location of area to be irrigated, or place of, use \(\)	ke and place	tof use. Lo	jt. Is	grade uniform?	Estimatea capacity
Township North or boats 12 S. 5 W. 24 SW/N NV/A 50.6 12 S	8. Locatio	35. sec. ft.	rrigated or pla	ace of use NIGER 15	LAND CORVALLIS,
South works to be located in Section Forty-acre Tract Number Acres To Be Intented					
12 5 5 W 24 5 W \ SW \ SW \ W \ \ 1.0 2 5 5 W 26 NE \ H \ NE \ H \ NE \ H \ SW	-	Scor W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
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, Sec. , Tp. , R. , No. E or W.)	(g) Ij	so, name stream	and locate po	int of return	
(NV, N, Ur 3.) (NO. E. OF W.)			, Sec	, Tp	, R, W. N

	34845
10. (a) To supply the city of	
(Name of) County, having a present population of	
nd an estimated population of in 19 in 19	3
(b) If for domestic use state number of families to be supplied	ed
(Answer questions 11, 12, 13, and 14 in all cases) CCST BIV PERIOD NC.	31321 16,400,00
11. Estimated cost of proposed works, \$ CoST of EXTRA LATERAL	7 30000
12. Construction work will begin on or before Complete	d
13. Construction work will be completed on or before Comple	
14. The water will be completely applied to the proposed use on or	before SEPT - 1971
x Shokert &	Histor ignature of applicant)
Remarks: L.D. See application No. 41860, permit N	0. 31321
I AM USING THE SAME ITTIGATION SYS	TEM AS IN PERMIT
NO. 31321 1 HAVE ADDED \$300.00 WORLD	H OF 4"LATERAL
TO THE SYSTEM FOR THE EXIRA AC	RES IN THIS
APPLICATION	
	;
. '	
*	
STATE OF OREGON, \ss.	
County of Marion,	
This is to certify that I have examined the foregoing application	
maps and data, and return the same forcorrection	
<u> </u>	
In order to retain its priority, this application must be returned t	o the State Engineer, with corr
	o the Sta te Engineer , with corr
In order to retain its priority, this application must be returned t tions on or before March 13th, 19.70.	o the State Engineer, with corr



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					
stream, or its equivalent in case of rotation with other water users, from Willamette River					
The use to which this water is to be applied is irrigation					
If for irrigation, this appropriation shall be limited to1/80 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 $2\frac{1}{2}$ 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					
Actual construction work shall begin on or before					
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.72					
Complete application of the water to the proposed use shall be made on or before October 1, 1973					
WITNESS my hand this 11th day of August 19 70.					
WITNESS my hand this 11th day of August ,19 70.					

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

PERMIT

OF OREGON

Application No. 46621

34845

Permit No.

office of the State Engineer at Salem, Oregon,

on the Eth... day ofdrn. U.a.C.

7.C, at C.C.C. o'clock

Returned to applicant:

State Printing 98:37

Д,

Recorded in book No.

Permits on page

August 11, 1970

Approved:

CHRIS L. WEESTER STATE ENGINEER

page

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Drainage Basin No.