

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 41673

## To Appropriate the Public Waters of the State of Oregon

-	Carl F. Muller (Name of applicant)
Rou	tte 1. Box 25-V, Philomath (Mailing address)
tate of	Oregon do hereby make application for a permit to appropriate the
llowing des	scribed public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the a	applicant is a corporation, give date and place of incorporation
	source of the proposed appropriation is Marys River, Unnamed spring #1, (Name of stream)
unnamed	stream  (Name of stream)  (Name of stream)  (Name of stream)
2. The	amount of water which the applicant intends to apply to beneficial use is
ibic feet per	second. SVOCK V. 9922: SPRANGE - Maintenance of reservoirys recreation O. (If water is to be used from more than one source, give quantity from each) lives tock O. C
**3. The	use to which the water is to be applied is Marys River - irrigation; Spring #1 -  (Arrigation, power, mining, manufacturing, domestic supplies, etc.)  livestock; Spring #2 - fish, recreation, livestock
domestic,	Marys River 595 720 8N 655670' WW
4. The	point of diversion is located #1 1718 ft. N and 2562 25ft. M from the control of the street with the second of the street with the second of t
orner of	Marys River 595 720 8N 655670' NW  point of diversion is located 1718 ft. N and 2562 25ft N from the connon was medstressering #2 315 (Nors.) 2374 (E. 97 W.)  ections 20, 21, 28, 29 (Section or subdivision)
TL	C ISAAC MILLER DLC
Mac	ga River die being within NW NE'S Sec 29
	(If preferable, give distance and bearing to section corner)
477	amel STreamdin 652 mg within 5E 2 5 w 5 CC 20 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
	the NF1 NF1 of Sec. 29 27 , Tp. 115 (Give smallest legal subdivision) (N. or S.)
6N (E. or W.)	, W. M., in the county ofBenton
5 Tha	Spring #1 pipe lipe to to 300:
length, terr	Spring #2 fforsttencartene line)  350'xXX'' To the reservoir minating in the Maxys Rivax NV NEZ of Sec. 29 , Tp. 11S , Spring #(Smallest legal subdivision) NW SEZ 20
6W (	White proposed location being shown throughout on the accompanying map.
6W ( <b>12. 0F W</b>	
iversion Wo	DESCRIPTION OF WORKS orks—
6. (a)	Height of dam feet, length on top feet, length at bottom
***************************************	feet; material to be used and character of construction
	ber crib, etc., wasteway over or around dam)
(0) De.	scription of headgate
(a) If a	water is to be pumped give general description Marys River - 50 hp diesel motor and
(0) 1) 0	(Circ and time of minum)
	(Size and type of pump)  centrifugal pump - note this unit is also used on other land being  . Up to (Size and type of engine or motor to be used, total head water is to be lifted, etc.) 30° static elevation

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>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,

nal System or I	Pipe Line—		Francis of the state of the same of war	33051
-	-	each point of ca	nal where materially cha	nged in size, stating miles from
adgate. At head	lgate: width on t	op (at water li	ne)	feet; width on bottom
		•		feet fall per one
ousand feet.				nter line)
	feet: width on bo	ottom	feet; depth o	f water feet;
·				
(-) T 47	Marys Spring	River - 4" n g #1 - 1" and	hain line and 3" later i 3/4" pipe	rals in.; size atft.
om intake	Marys Rive	size at place of er - up to 30	use in.;	difference in elevation between
itake and place	of use,	ft. Is	grade uniform?	Estimated capacity,
8. Location	ı of area to be ir	rigated, or plac	e of use	
Township North or South	Range E. or W. of Willnmette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
Marys Riv	er 6W	20	SE <del>l</del> SE <del>l</del>	04.
*1	11	11	SW <del>}</del> SE <del>½</del>	24. 1-0
11	11	30	NW Y NE'S	27 2
		29	NES	// 0
	18		NN <sub>2</sub> NE <sub>2</sub>	13:0
			· · · · · · · · · · · · · · · · · · ·	Total 41.0 acres
Spring #1			NEY SWY	
115	6N	20	NW2 SE2	domestic & livestock
Unnamed 5th Spring #	ream			
115	6W	20	SELY SWY SWE SEA	Fish & recreation & liv
	· · · · · · · · · · · · · · · · · · ·		T. C.P. Japanese San Company	
		(If more space re	quired, attach separate sheet)	<u> </u>
(a) Cha	aracter of soil	clay loam,		
(b) Kin	nd of crops raised	l Forage		
Power or Mining		V	•	
9. (a) Tot	tal amount of po	wer to be devel	oped	theoretical horsepower.
(b) Qu	antity of water t	o be used for po	wet	sec. ft.
(c) To:	al fall to be util	ized	(Hend)	
			•	be developed
(u) 1n	e navare oj the u	orks by means	of which the power is to	oe developed
***************************************				
				of Con
(e) Su	ch works to be lo	catea in	(Legal subdivision)	of Sec,

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

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

....., Sec. ...., Tp. ........., (No. N. or S.)

CHRIS L. WHEELER

STATE ENGINEER

 $By \subset$ 

STATE	OF	OREGON,	)
Coun	f Marion	ss.	

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 Mary's River, spring, a
stream and reservoir constructed under application No. R-44249, permit No. R-5111
The use to which this water is to be applied is irrigation, domestic use of one family,
stock, recreation and fish culture being 0.51 cfs from Mary's River for irrigation,
0.002 cfs for stock and 0.01 cfs for domestic from spring and 0.018 cfs for recreati and fish culture and 0.002 cfs for stock from unnamed stream and reservoir If for irrigation, this appropriation shall be limited to
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, 1970
Complete application of the water to the proposed use shall be made on or before October 1, 19.71
WITNESS my hand this 17th day of May , 1968
STATE ENGINEER

fice of the State Engineer at Salem, Oregon,

67, at 8:00 o'clock A. M.

sturned to applicant:

the 134h. day of ....

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

Application No. 44251

Permit No. .....

State Printing 98137

STATE ENGINEER

CHRIS L. WHEELER

rainage Basin No.

ermits on page 33051

Recorded in book No. ....

....May.17, 1968

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