

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

of Rt.2. Row	(Name of applicant)	
(Malli	g addres)	
State of CRECON	, do hereby make application for a permit to appropria	ite the
following described pub	lic waters of the State of Oregon, SUBJECT TO EXISTING RIG	HTS:
If the applicant is	corporation, give date and place of incorporation	
	he proposed appropriation is (Name of stream) , a tributary of Molalla River	
2. The amount of	water which the applicant intends to apply to beneficial use is 0.1	3125
cubic feet per second	(If water is to be used from more than one source, give quantity from each)	
**3. The use to which	It the water is to be applied is Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, e	 tc)
4. The point of di	version is located with (N. or S.) HAR THUMPHAUN (E. or W.)	,
	9 W. 497 feet from the E. corner of Wa. Vaughn D.L.C. (Section or subdivision)	nd
N+F2R+504+Wyn	69xfootnfram+thox20xoornaprafelme+Wamphax2ulade being loc	ated.
within the CPlan	i of Cookies 3 m fC m of	
<u>#+ MATH </u>	2 or parerior) . I. 35 R. Z. M.H. WOLDER DOINT OF GIAG	rsion
	of Section 3, T. 58, R. 28, W.M. Another point of dive	
is located N 71°	50 W. 763 feet from the E. corner of the Wa. Vaughn D.L.C (If preferable, give distance and bearing to section corner)	
being located with the SE	(If preferable, give distance and bearing to section corner) hin the MANK-SEL Of Section 3. To 5S. Rough Management of the Management of the Management of diversion, each must be described. Use separate sheet if necessary) NE 1 + NEL SEL of Sec. 3, Tp. 53 (Give smallest legal subdivision)	
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being located with the SE R. 2 E , W.M., in (E. or W.) 5. The	(If preferable, give distance and bearing to section corner) hin the MANK-SEL Of Section 3. To 5S. Rough Dollar more than one point of diversion, each must be described. Use separate sheet if necessary) NE 1	
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^{*}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, 5-53 -4M

Canal System	or Pipe Line-			
7. (a) (Sive dimensions a	t each point	of canal where material	ly changed in size, stating mile.
from headgate	. At headgate: w	ridth on top	(at water line)	feet; width on botton
thousand feet.	feet; depth of a	water	feet; grade	feet fall per one
(b) At		miles from	head gate: width on top	(at water line)
<u></u>	feet; width on l	bottom	feet; dep	th of water
grade	feet fall	fer one tho	ousand feet	in of water seems feet,
(c) Len	gth of pipe, Ho	6 ft .	size at intabe 3	in.; size at
from intake	in.: s	ize at place or	fuse 3 in	difference in elevation between
intake and plac	e of use,	ft. Is	grade uniform? Us.	Estimated capacity,
***********	sec. ft.		•	
8. Locat	ion of area to be i	rrigated, or p	place of use	·····
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
58	28		SE ^l nr ^l	3.2
58	28	3	11	1
				7.3
		:		
The second secon	-			· · · · · · · · · · · · · · · · · · ·
			uired, attach separate sheet)	
	haracter of soil.			
Power or Minin	ind of crops raise g Purposes—	ed Ex	ruck Crops	
		ver to be devi	cloped	theoretical horsepower.
			r power	
			· (Nach)	
			(Head) us of which the power is t	
			o of amanine power is t	o ve decetoped .
(e) Su	ch works to be loc	ated in	· · · · · · · · · · · · · · · · · · ·	. C
	R.	W M	(Legal subdivision)	of Sec.
(No. N. or S.)		ed to any etra		
(g) If	water to be return	nd locate to	(Yes or No)	
(8/ 4/	C.	na iocate poi)	nt of return	
(h) Th	o use to redich have	waria 4 - 1 -		, R . (No. E. or W.)
	e use to writer por e nature of the mi		pplied is	
(+/ 1 NC	- numite of the mil	NES TO DE CESSI	rea -	

Municipal or Domestic Supply—	
10. (a) To supply the city of	
	esent population of
and an estimated population of	in 19
(b) If for domestic use state number	of families to be supplied
(Assurer questions 11,	, 12, 13, and 14 in all essee)
11. Estimated cost of proposed works, \$	1,000,00
12. Construction work will begin on or be	efore Sept. 1, 1955
13. Construction work will be completed of	on or before Septl 1, 1956
	to the proposed use on or before. Sept. 1, 1957
	Lake Holmes
	Sucy Tolonis (Signature of applicant)
D. 1	
Remarks:	
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STATE OF OREGON ss.	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompany-
ing maps and data, and return the same for.	
In order to retain its priority, this applica	tion must be returned to the State Engineer, with cor-
rections on or before	, 19
WITNESS my hand this do	ay of, 19
	STATE ENGINEER

PERMIT

STATE OF OREGON, ss. County of Marion,

		nted is limited to the						
the stream, or its equivalent in case of rotation with other water users, from two channels								
of Molalla River								
• • • • • • • • • • • • • • • • • • • •		•	·····	•••••••				
	The use to which	this water is to be app	lied is	irrigation				
	for irrigation, the	s appropriation shall	be limited to	o1/80of	one cubic foot per			
second or	r its equivalent for	r each acre irrigated	and shall b	e further limited	to a diversion			
of not	to exceed 2½ ac	re feet per acre fo	or each act	re irrigated durin	g the irrigation			
season (of each year,							
••••••								
******			•••		* * * * * * * * * * * * * * * * * * *			

	•	h reasonable rotation :						
		f this permit is.						
		work shall begin on						
		with reasonable diliger						
19 58 .	npicte application	of the water to the p	roposed use	shall be made on or	before October 1,			
117	TTNESS my han	d this23rd day	of					
			*******	<u> </u>	STATE ENGINEER			
	ပ	l in the Oregon,	n n	0	ENGINEER			
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23	HE P		r A		STATI			
29559	MIT E TH THE EGON	t was first receive Engineer at Salem y of Meremeer	Š.	23				
Application No.	PERN APPROPRIATE NATERS OF T OF ORE	nent wa te Engir day of A		**************************************	Drainage Basin No.			
Application Permit No.	ROPI ERS OF	instrumer he State 2 nd da	icant.	in boo	hage B			
Appl Perm	APP	the the	eturn to applicant	pproved:	Drainag			
	OT	This fice of n the E	furn f	pproved:				
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