Permit No. 16892

3 209-10

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I,Vencl Richter					
of	Garibaldi , Ore.		Vame of applicant)			
•	(Mailing address)	,				
follo	ving described public waters o	of the State of	Oregon, SUI	BJECT TO E	XISTING RI	GHTS:
	If the applicant is a corporati	on, give date ar	nd place of in	ncorporation		
					smal]	
	1. The source of the proposed					,
		, a tri	butary of	Miami Rive	r.	
	2. The amount of water whic					
cubic	feet per second	(If water is to be	used from more ti	han one source, give	e quantity from each	······································
1	*3. The use to which the wate	r is to be applie	ed is	domestic us	e.	A
	4. The point of diversion is l	approx located 100	ft. S	and 2080	ft. E j	rom the N.W.
corne	r of S.W 4 of Sec. 14.		Section or subdivi			
•••••	(If	preferable, give distan	ce and bearing to	section corner)		
	(If there is more than one	point of diversion, eac	h must be describe	ed. Use separate she	eet if necessary)	
	within the N.E. 1 - S.W. (Give sma				Ц, Т _І). 1 N (N. or S.)
R1	O, W. M., in the county	y of Tillam	ook •			
	5. Thepipe_line	ch consi or pine line)		to be	(Miles o	3501
in ler	egth, terminating in the	$E_{\bullet}^{\frac{1}{4}}$ S.W. $\frac{1}{4}$. of Sec1	14, Tr). 1 N
	10 W, W. M., the prop					
		DESCRIPT	ION OF WO	ORKS		
Dive	rsion Works—		1011 01 111	314123		
	6. (a) Height of dam2½.	feet	t. lenath on	top 5	feet	lenath at bottom
	4			iruction	(Loose	rock, concrete, masonry,
rock an	d brush, timber crib, etc., wasteway over or			•••••		·····
	(b) Description of headgate.	I" pipe.	(Timber, conc	rete, etc., number a	nd size of openings)	
						······
	(c) If water is to be pumped	give general de	escription		(Size and type of pu	mp)
	(Size and type	of engine or motor to b	oe used, total head	water is to be lifte	d, 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.

ραααατο Δτ κος	idante midth o	n ton (at anatom	line)	feet; width on botto
housand feet.				feet fall pe r o
(b) At		. miles from he	adgate: width on top (at wo	iter line)
	feet; width on	bottom	feet; depth o	f water fe
rade	feet fa	ll per one thous	and feet.	
(c) Lengtl	of pipe, 3 5	60 ft.;	size at intake, 1"	in.; size at3501
rom intake 1	in.	.; size at place o	f use 1/2" in.;	· difference in elevation betwe
ntake and place	of use, 70°	ft. Is	grade uniform?	es Estimated capaci
less than 1 c	100			
	•			
7 Township	1	Section Section	ace of use	Number Acres
-	Range		Forty-acre Tract	To Be Irrigated
l N.	10 W	14	NE 4 SW4	
roperty on wh	ich water is	to be used	is a part of that more	e explicitly described
y applicant a	s follows:	all that por	tion of the north-east	t quarter of the south f the Willamette meri-
ian lying bet	ween the Cou	nty Road and	the Miami River; exc	\mathtt{ept} the \mathtt{Right} of way fo
road 10 feet cross the cer	in width ru	nning in a N Section 14.	orthwesterly and South all of said road bein	h-easterly direction g southwest of said cen
er of said se	ction 14 and	in the nort	h-east corner of the	northeast quarter of th
outhwest quar	rter of said	Sec. 14.		
				*
				•
		,		
		(If more space r	equired, attach separate sheet)	
	cter of soil	(If more space r	equired, attach separate sheet)	
	cter of soil	(If more space r	equired, attach separate sheet)	
(b) Kind o	cter of soil of crops raised Purposes—	(If more space r	equired, attach separate sheet)	
(b) Kind o	cter of soil of crops raised Purposes—	(If more space r	equired, attach separate sheet)	
(b) Kind of Power or Mining 9. (a) Tot	cter of soil of crops raised Purposes— tal amount of p	(If more space r	equired, attach separate sheet)	theoretical horsepow
(b) Kind of Power or Mining 9. (a) Tot (b) Qu	cter of soil	ower to be deve	equired, attach separate sheet) loped power	theoretical horsepow
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot	cter of soil	ower to be deve	rloped	theoretical horsepou
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot	cter of soil	ower to be deve	equired, attach separate sheet) loped power	theoretical horsepou
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The	cter of soil	ower to be deve to be used for lizedworks by means	power feet. (Head) s of which the power is to b	theoretical horsepou sec. ft.
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The	cter of soil	ower to be deve to be used for lizedworks by means	power feet. (Head) s of which the power is to b	theoretical horsepou sec. ft.
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The	cter of soil	ower to be deve	loped power (Head) s of which the power is to b	theoretical horsepow sec. ft.
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The (e) Suc	cter of soil of crops raised Purposes— tal amount of p antity of water tal fall to be uti e nature of the ch works to be l	ower to be deve	equired, attach separate sheet) loped power (Head) s of which the power is to b (Legal Subdivision) I.	theoretical horsepow sec. ft.
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The (e) Suc	cter of soil of crops raised Purposes— tal amount of p antity of water tal fall to be util e nature of the ch works to be l, R	ower to be deve to be used for lized works by means cocated in, W. M.	equired, attach separate sheet) loped power (Head) s of which the power is to be (Legal Subdivision) I. ream? No (Yes or No)	theoretical horsepow sec. ft. oe developed
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The (e) Suc	cter of soil of crops raised Purposes— tal amount of p antity of water tal fall to be uti e nature of the, R	ower to be deve to be used for lized	equired, attach separate sheet) cloped power feet. (Head) s of which the power is to b (Legal Subdivision) I. ream? (Yes or No) nt of return	theoretical horsepow sec. ft. De developed of Sec
(b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The (e) Suc	cter of soil of crops raised Purposes— tal amount of p antity of water tal fall to be uti e nature of the, R	ower to be deve to be used for lized	loped	theoretical horsepow sec. ft. oe developed

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19
(b) If for domestic use state number of families to be supplied 2 families
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$_50.00
12. Construction work will begin on or before now.
13. Construction work will be completed on or beforeSoon as possible.
14. The water will be completely applied to the proposed use on or before
completed
(Sgd) Vencl Richter (Signature of applicant)
Remarks:
The spring which supplies this water is upon Tillamook County
owned land,
The address - Tillamook County Court,
Tillamook, Oregon
A small dam approximately 5' x 2½' for the present.
······································
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
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before, 194
WITNESS my hand this day of, 194,
STATE ENGINEER

Application No.	21542
Permit No.	16892

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OF OREGON
	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the 8th day of April,
	104 6 at 8:30 o'clock A. M.
۰	Returned to applicant:
	Corrected application received:
	Approved:
	June 1, 1946 Recorded in book No. 41 of
	Permits on page16892
	CHAS. E. STRICKLIN
	Drainage Basin No. 1 Page 6 D
er de la companya de	Fees Paid\$10.00
STATE OF OREGON,	PERMIT
County of Marion,	
This is to certify that	I have examined the foregoing application and do hereby grant the same,
	IGHTS and the following limitations and conditions: ted is limited to the amount of water which can be applied to beneficial use
	22 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 unnamed creek
The use to which this	water is to be applied is domestic use
	ppropriation shall be limited to ===================================
· ·	reasonable rotation system as may be ordered by the proper state officer. is permit is April 8, 1946
Actual construction w	ork shall begin on or before June 1, 1947 and shall
	th reasonable diligence and be completed on or before
October 1, 1948 Complete application October 1, 1949	of the water to the proposed use shall be made on or before
*	ris lst day of June ,194.6.
	CHAS E STRICKLIN STATE ENGINEER