

## APPEACATION FOR PERMIT

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

	(Approximate)
Route 1, Box 140, Tillamoo	k
se of Oregon do hereb	y make application for a permit to appropriate th
lowing described public waters of the State of Oreg	on SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pl	sace of incorporation
1. The source of the proposed appropriation is	
, a tributa	ry of Netarts Bay
2. The amount of water which the applicant inte	nds to apply to beneficial use is
bic feet per second. (If water is to be used it	from more than one source, give quantity from each) Irrigation and Domestic supply
*3. The use to which the water is to be applied is	(Brigation, power, mining, menufacturing, domestic supplies, etc.)
	750
4. The point of diversion is locatedft	S and 550 ft from the
rmer of Sections 4,5,8,9, Township	2.S. Range 10 W.W.M.
(Bestie	on er eubenvissen)
	A CONTRACTOR OF THE CONTRACTOR
(M preferable, give distance and	d bearing to section corner)
(II preferable, give estables an	d boaring to section corner)
(If there is more than one point of diversion, each man see south in the South Bast 1/4 of the	of, be described. Use separate sheet if necessary)  No. BoldAsec. 8 , Tp. 2 S
(If there is more than one point of diversion, each mare soing within the South Bast 1/4 of the (Give smallest legal subdivision)	
10 W. W. M., in the county of Tillamook	<b>K</b>
10 W. W. M., in the county of Tillamook 5. The Ditch and pipe line	to be 1/4 mile
10 W. W. M., in the county of Tillamook	to be 1/4 mile
5. The Ditch and pipe line (Bank State, country of Tillamook) (Bank State, country of the Canadisc logal subdivision)	to be 1/4 mile
5. The Ditch and pipe line  (Raw W.)  5. The Ditch and pipe line  (Raw Bash deed, count or pipe line)  (Raw Bash deed, count or pipe line)  (Raw Bash deed, count or pipe line)  (Raw W.)  (Raw W.)  (Raw W.)	N.E. 164Sec. 8
5. The Ditch and pipe line (Raw W.)  10 W. M., in the county of Tillamook (Raw W.)  5. The Ditch and pipe line (Raw W.)  10 W. M. M. the proposed location being (Raw W.)	to be 1/4 mile  N.E. 164Sec. 8, 7p. 2 S. (N. or 8.)
5. The Ditch and pipe line (Raw W.)  6. The Ditch and pipe line (Raw W.)  6. The Ditch and pipe line (Raw Bank, committee pipe line)  7. The Ditch and pipe line (Raw Bank)  8. L/4 of the (Raw W.)  9. W. M., the proposed location bein (R. or W.)  DESCRIPTION	N.E. 164Sec. 8 2 S.  No of the N.E. 77 2 S.  No shown throughout on the accompanying map.  NOF WORKS
5. The Ditch and pipe line (Raw W.)  6. The Ditch and pipe line (Raw W.)  7. The Ditch and pipe line (Raw B.)  8. E. 1/4 of the (Raw W.)  9. W. M. the proposed location bein (R. or W.)  DESCRIPTION (Diversion Works—  6. (a) Height of dam 3. ft. feet, le	to be 1/4 mile  N.E. 164Sec. 8
5. The Ditch and pipe line (Man W.)  5. The Ditch and pipe line (Man State, count or pipe line) (Man State, count or pipe line	to be 1/4 mile  N.E. 16/5sec. 8. Tp. 2 S.  Social Science of the N.E. 1/4 2 S.  N. E. 16/5sec. 8. Tp. 2 S.  N. OF WORKS  The second of the accompanying map.  N. OF WORKS  The second of the accompanying map.  N. OF WORKS  The second of the accompanying map.  N. OF WORKS  The second of the accompanying map.  The second of the accompanying map.  The second of the N. E. 1/4 2 S.  T
5. The Ditch and pipe line (Rew W.)  6. The Ditch and pipe line (Rew W.)  7. The Ditch and pipe line (Rew W.)  8. Low W. M. the proposed location bein (Rew W.)  DESCRIPTION Diversion Works—  6. (a) Height of dam 3 ft. feet, le  3 feet; material to be used and character Rock, Masonry, Earth, Timber cr	to be 1/4 mile  N.E. 1/4Sec. 8 2 S.  In shown throughout on the accompanying map.  NOF WORKS  The state of the N.E. 1/4 2 S.  (No or S.)  In shown throughout on the accompanying map.  NOF WORKS  The state of the s
DESCRIPTION  (a. or W.)  5. The Ditch and pipe line (Main state, count or pape line) (Main state, c	to be 1/4 mile  N.E. 1/4Sec. 8 2 S.  may represent the N.E. Tp. 2 S.  (N. or S.)  ng shown throughout on the accompanying map.  N OF WORKS  ength on top 5 feet, length at bott ter of construction (Loose rock, concrete, mass ib
DESCRIPTION  To We will be a served and character of the control o	to be 1/4 mile  N.E. 16/4Sec. 8
5. The Ditch and pipe line (Rew W.)  6. The Ditch and pipe line (Rew W.)  7. The Ditch and pipe line (Rew W.)  8. Low W. M. the proposed location bein (Rew W.)  DESCRIPTION Diversion Works—  6. (a) Height of dam 3 ft. feet, le  3 feet; material to be used and character Rock, Masonry, Earth, Timber cr	to be 1/4 mile  N.E. 16/4Sec. 8

an different form of confication is provided where storage works are contemplated.

<sup>&</sup>quot;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.

al System or F		•		•
7. (e) Gto	e dimensions et e	ach point of	canal where materially changed	in size, stating miles from
igate. At heed	lgate: width on t	op (at water	line)	feet; width on botton
	feet; depth of w	iter	jeet; grade	feet fall per on
usand feet.  (b) At		niles from h	eadgate: width on top (at water	line)
	feet; width on bo	ttom	feet; depth of wa	ter fee
	feet fall			
	•	•	; size at intake,3"i	n.: size at 500
	•			
			of use 2 <sup>m</sup> in.; diffe	
ake and place	of use. 6	ft.	Is grade uniform? yes	Estimated capacit
1/2	sec. ft.			
8. Locano	n oj area to be ii	ngatea, or p	place of use	
Township North or South	Range B. or W. of Willernotte Moridian	Section	Forty-sere Tract	Number Acres To Be Irrigated
2 5.	10 W.	8	S.B. 1/4 of N.E. 1/4	<b>25</b> 18 & D
		,	N.E. 1/4 of N.E. 1/4	5
		The second secon		
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			ice required, attach separate short)	
	7		clay loam	
		d Pas	ture	
ower or Minin			eveloped	the continual homeone.
			-	
<i>+</i> [	•		pr power sec	c. ft.
(c) T	otal fall to be uti	lized	(Head)	
(d) T	he nature of the	works by me	eans of which the power is to be	developed
, , , , , , , , , , , , , , , , , , ,	·····	• • • • • • • • • • • • • • • • • • • •	·	<u></u>
(e) S	uch works to be	located in	(Local subdivision)	of Sec.
	, R			
10.00			•	
			Stream?(Yes or No)	
(g) I	•		point of return	

MAX F. ROGERS

Acting STATE ENGINEER

AMBIET

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 grante	d is limited to the amoun		•	
m, or its equivalent in co			•	
	· · · · · · · · · · · · · · · · · · ·			
	-		e de la companya de l	
The use to which this u	vater is to be applied is	rrigation and	domestic; being	0.29 c.f.s.
irrigation and 0.01	c.f.s. for domestic	use of one fa	mily.	
If for irrigation, this ap	propriation shall be limit	ed to 1/80th	of one	rubic foot per
nd or its equivalent for ea	ich acre irrigated and	shall be furth	ner limited to a	diversion
not to exceed 2½ ac	re feet per acre for	each acre irri	gated during the	irrigation
ason of each year,				
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shall be subject to such t			· ·	
. 7	is permit is	,		
. 1	oork shall begin on or bef			
*	th reasonable diligence a			
• •	of the water to the propos			ober 1, 19 62.
WITNESS my hand th	his 26 <sup>th</sup> day of	July	, 19 62	
		Chry		TATE ENGINEER
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	the		9	Z 2
. 11	d in Ore	•		(S)
PUB	Salem,		7/ 2.1	втатк к раде
M STHE	nat re		Ŝ	
EGG HE	as fineer ince	/		PI TO
PERMIT PPRIATE THE SOF OF OREGON	mt w e Eng lay oj	icant	1962	No.
S P D R	State d	appl	July 26, 1962 Recorded in book No. 77 Permits on page 28051	S L.
Permit No.  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 IL day of U.C.	Returned to applicant: Approved:	uly. orde	CHils L. whichlak state engineers  Drainage Basin No.   page 6 M