## \* APPLICATION FOR A PERMIT

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

Tillamoo Or	k (Post office)		of applicant), County	of	'illamook	
(	(Post office)		, County	of	TITAMOOK	
Or	agen					
	egon	, do hereby r	nake applicati	on for a p	ermit to ap	propriate the
cribed public 1	vaters of the St	ate of Oregon	SUBJECT T	O EXIST.	ING RIGH	TS:
applicant is a	corporation, giv	e date and plo	ce of incorpo	oration		*
e source of th	e proposed app	propriation is.	3`Unname	ed Stream	ıs	
				(Name of st	ream)	
		_			_	
e amount of wo	ter which the a	pplicant intendest stream &	ls to apply to	beneficial	use is	).37 for irrigat
r second. & 0.1	02 s.f. from	middle stre	am for dome	stic.		
						)
		(Ir	igation, power, mi	ining, manufac	cturing, domest	ic supplies, etc.)
		2320 No	rth c	)00 Fas	t	
	and	1360 No	rth	70 Eas	t	1
e point of dive	ersion is located	ft. NO	1. or S.)	20 ft. Eas	<u>た</u> from	the \$
tween Section	ns 15 & 22. T	'. 1 S. R.	9 W. W. M.	,,	,	
		(Section	n or subdivision)	-9		
•••••	(If preferable, gi	ve distance and bea	ring to section com	ner)		***************************************
(If there is more	Nipph onesodint of dive	rsion, each must be	lescribed. Use sepa	rate sheet if ne	cessary)	1 S.
the	Sive smallest legal sub-	division)	oj Sec	Q	, Tp	(N. or S.)
, W. M., in	the county of	Tillamo	<u>οk</u>	•		
he	flume	***************************************	to be.	14	00 ft.	
	(Main ditch, cana	l or pipe line)			(Dicker f	eet)
rminating in th	he SW	E est legal subdision)	of Sec	15	, Tp	- S. , (N. or S.)
	DES	CRIPTION O	WORKS			
ORKS—						
) Height of da	m6	feet, lengt	on top	47	feet, lenç	th at bottom
feet; materio	ıl to be used and	character of	construction	concr		
ī	over					
nber crib, etc., wastev	vay over or around dan	m)	•			
escription of h	eadaate				/	
		(Timber, co	icrete, etc., number	and size of ope	enings)	
f water is to be	pumped give ge	eneral descript	ion		,	
	T Prop 9 co 9 c					
			al head water is to			
	r second. & O.  ne use to which  the point of dive  tween Section  (If there is more the	e amount of water which the a 0.12 s.f. from we recond. & 0.02 s.f. from (If water is to de use to which the water is to and the point of diversion is located tween Sections 15 & 22, 1 (If preferable, given the SW4 SE4 (Give smallest legal submitted the SW4 SE4 (Give smallest legal submitted the fluing (Main ditch, canarminating in the SW4 (Small Small	the amount of water which the applicant intend of 12 s.f. from west stream & r second. & 0.02 s.f. from middle stre (If water is to be used from the use to which the water is to be applied is (Irr. 2320 No. and 1360 No. and 1360 No. and 1360 No. (Irr. 2320 No. and 1360 No. and 1360 No. (Irr. 2320 No. and 1360	, a tributary of Wilson For amount of water which the applicant intends to apply to record. & 0.02 s.f. from middle stream & 0.23 s.f. recond. & 0.02 s.f. from middle stream for dome (If water is to be used from more than one so the use to which the water is to be applied is irrigation, power, middle point of diversion is located. (Irrigation, power, middle point of diversion is located. 1165 ft. North and 12 (N. or S.)  tween Sections 15 & 22, T. 1 S., R. 9 W., W. M., (Section or subdivision)  (If preferable, give distance and bearing to section come (If there is more with organism to diversion, each must be described. Use separate the SW SE (Give smallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (Swallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (Swallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (Swallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (Swallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (Swallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (Swallest legal subdivision)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more with organism to diversion, each must be described. Use separate (N. or S.)  (If there is more	(Name of stributary of Wilson River	(If preferable, give distance and bearing to section corner)  (If there is more that compaint of diversion, each must be described. Use separate sheet if necessary)  the SW2.SE2 of Sec. 15, Tp  (Give smallest legal subdivision) , W. M., in the county of Tillemook  to be 1400 ft  (Main ditch, canal or pipe line) (Mickor for minating in the SW2.NE2 of Sec. 15, Tp)  (Smallest legal subdision) , W. M., the proposed location being shown throughout on the accompanying DESCRIPTION OF WORKS  FORKS—  ) Height of dam 6 feet, length on top 47 feet, lengularies, material to be used and character of construction. CONCRETE.  (Loose rock, cover

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

<sup>\*\*</sup>Applications 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.

9. (a) Total amount of power to be developed	eaagate. At ne	adgate: width o	n top (at water lin	e) <u>1.5</u>	feet; width on bott
(b) At 700 ft. miles from headgate: width on top (at water line) 2 ft. feet; width on bottom 1. ft. ft. feet; depth of water 5.    feet; width on bottom 1. ft. ft. feet; depth of water 5.   feet fall per one thousand feet.		feet; depth of	water5	feet; grade	10 feet fall per o
Seet   width on bottom   1. f.t.   feet; depth of water   5.		700 ft.	miles from head	gate: width on top (at	water line) 2 ft.
rade 1.6 feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at rom intake. in.; size at place of use. in.; difference in elevation bet ntake and place of use, ft. Is grade uniform? Estimated cape sec. ft.  8. Location of area to be irrigated, or place of use. Township Reage Section Forty-area Treet To be intested to be irrigated, and the plant of					
(c) Length of pipe, ft.; size at intake, in.; size at make in.; size at make in.; size at place of use in.; difference in elevation bet ntake and place of use, ft. Is grade uniform? Estimated cape sec. ft.  8. Location of area to be irrigated, or place of use.  Townsho Renge Section Forty-area Treat Number Acres Townsho Nu					
rom intake in.; size at place of use in.; difference in elevation bet nitake and place of use. ft. Is grade uniform? Estimated cape sec. ft.  8. Location of area to be irrigated, or place of use					in a sine of
ntake and place of use,					
Sec. ft.  8. Location of area to be irrigated, or place of use					
8. Location of area to be irrigated, or place of use			Jt. 18 gr	ade uniform?	Estimatea capac
Township Range Section Fortr-area Tract Number Acres To be irregarded  1 S. 9 W. 15 SN4 SE4 25  1 S. 9 W. 22 NWA NE4 2.44  (If more space required, attach separate sheet)  (a) Character of soil iiill partly rocky  (b) Kind of crops raised Pasture and hey  POWER OR MINING PURPOSES—  9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized fless (Head)  (d) The nature of the works by means of which the power is to be developed.  (e) Such works to be located in (Legal Subdivision)  (f) Is water to be returned to any stream?  (Vencr No)		•			
I. S. 9 W. 22 NWa NEa 2.4  1 S. 9 W. 22 NWa NEa 2.4  (If more space required, attach separate sheet)  (a) Character of soiliiill.partly.rocky.  (b) Kind of crops raised. Pasture and hay  POWER OR MINING PURPOSES—  9. (a) Total amount of power to be developedtheoretical horsepo  (b) Quantity of water to be used for powersec. ft.  (c) Total fall to be utilized					
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(If more space required, attach separate sheet)  (a) Character of soiliill partly.rocky.  (b) Kind of crops raised. Pasture and hey  Power or Mining Purposes—  9. (a) Total amount of power to be developed					
(If more space required, attach separate sheet)  (a) Character of soil. Hill partly rocky.  (b) Kind of crops raised. Pasture and hay  POWER OR MINING PURPOSES—  9. (a) Total amount of power to be developed. theoretical horsepo  (b) Quantity of water to be used for power. sec. ft.  (c) Total fall to be utilized. (Head)  (d) The nature of the works by means of which the power is to be developed. of Such works to be located in. (Lagal Subdivision)  (e) Such works to be located in. (Lagal Subdivision)  (p. (1. (Cagal Subdivision) (No. N. or S.) (No. E. or W.)  (f) Is water to be returned to any stream? (Yes or No.)	1 S.	9 W.	22	NWå NEå	2.4
(If more space required, attach separate sheet)  (a) Character of soiliiill_partly_rocky.  (b) Kind of crops raisedPasture and hey  OWER OR MINING PURPOSES—  9. (a) Total amount of power to be developedtheoretical horsepo  (b) Quantity of water to be used for powersec. ft.  (c) Total fall to be utilized					
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(If more space required, attach separate sheet)  (a) Character of soil					
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(a) Character of soiliiill partly rocky					
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(b) Kind of crops raised Pasture and hay  OWER OR MINING PURPOSES—  9. (a) Total amount of power to be developed theoretical horsepo  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed   (e) Such works to be located in (Legal Subdivision)  (p) (Legal Subdivision)  (p) (F) Is water to be returned to any stream?  (Yes or No)	(a) Char	acter of soil			
9. (a) Total amount of power to be developed	, , ,	•		_	
9. (a) Total amount of power to be developed	•			·····	
(b) Quantity of water to be used for powersec. ft.  (c) Total fall to be utilizedfeet.  (d) The nature of the works by means of which the power is to be developedof Sec			nower to be develor	ped.	theoretical horsenou
(c) Total fall to be utilized	, ,	•			-
(d) The nature of the works by means of which the power is to be developed	, , -				·
(e) Such works to be located in		·		(Head)	
(Legal Subdivision)  P, R, W. M.  No. N. or S.) (No. E. or W.)  (f) Is water to be returned to any stream?  (Yes or No)	(d) $T$	he nature of the	e works by means o	of which the power is t	to be developed
(Legal Subdivision)  7p, W. M.  No. N. or S.) (No. E. or W.)  (f) Is water to be returned to any stream?  (Yes or No)					
(f) Is water to be returned to any stream?(Yes or No)	(e) Si	uch works to be	located in	(Legal Subdivision)	of Sec
(Yes or No)	p No. N. or S.)	, R(No	, W. M.		
(g) If so, name stream and locate point of return	(f) Is	water to be ret	turned to any strea	m? (Yes or No)	
	(g) Ij	f so, name strea	m and locate point	of return	
, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)			, Sec	, Tp	, R, W.
(No. N. or S.) (No. E. or W.)  (h) The use to which power is to be applied is					

MUNICIPLAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
County, having a pr	resent population of
(Name of) and an estimated population of	in 193
(b) If for domestic use state number	r of families to be supplied
(Answer question	ons 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	1200
, -	efore One year after approval
	on or before Two years after approval
	d to the proposed use on or before. Three years after
	a to the proposed was on or cojoro
	Melvin Book (Signature of applicant)
Signed in the presence of us as witnesse	
(1) F. L. BOYES (Name)	Tillamook, Oregon (Address of witness)
(2) Merle Loll (Name)	Tillamook, Oregon (Address of witness)
· · ·	concrete reinforced with counterforts for
	ith a wood flume for 700 ft. with a 7 ft. fall
to the power house which will be a 2	O ft. overshot water wheel. From the tail race
	ate with a fall of 2" to the 100 ft. The small
	the West end of the place with a short wood flume
	ide hill. All irrigation will be made by ditches
	······································
STATE OF OREGON, \\ ss. \\ County of Marion.	
County of Marion,	
This is to certify that I have examined th	ne foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this app	plication must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand this	
17 12 11 22 22 Hoy Ivalia vivo	
	STATE ENGINEER

Application	No. 19038	-
Permit No.	14644	_

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. ..... District No. .....

	This instrument was first received in the office of the State Engineer at Salem, Oregon	
	on the 11th day of October,	
	19840, at 4:15 o'clock P.M.	•
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	January 10, 1941	
	Recorded in book No36	
	Permits on page 14644	,
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 1 Page 22	
	Fees Paid \$14.50	
STATE OF OREGON	PERMIT	
í	88.	
This is to certify the	at I have examined the foregoing application and do	hereby grant the same,
	RIGHTS and the following limitations and conditions	
	anted is limited to the amount of water which can be a	
	cubic feet per second measured at the point	
being 0.12 c.f.s. fro	n case of rotation with other water users, from Three wast stream, 0.23 c.f.s. from east stream	and $0.01$ c.f.s.
The use to which th	is water is to be applied is Irrigation and Domestic	, being 0.12 c.f.s.
middle stresm for dom	0.23 c.f.s. from east stream for irrigation; estic. is appropriation shall be limited to 1/80th	
, ,		
	ent for each acre irrigated and shall be fur	
	ceed 2½ acre feet per acre for each acre in	
	each year,	
	th reasonable rotation system as may be ordered by the	
_	f this permit is October 11, 1940	
	work shall begin on or before January 10, 1942	
thereafter be prosecuted u	with reasonable diligence and be completed on or befored to Oct. 1, 1945 Used to Oct. 1, 1946	
••••		, ,
Complete application Extend October 1, 1944	on of the water to the proposed use shall be made on or led to Oct. 1, 1945 nated to Oct. 1, 1946	vejore
WITNESS my han	d this 10th day of January,	1984]
	CHAS. E. STRICE	
		STATE ENGINEER