## CERTIFICATE NO. 30206

## Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

of .	Tillamook	County of	Tillamook	
,	(Postoffice)	······································	TTTTHIOUR	***************************************
State of	Oregon	, do hereby m	ake application for a perm	nit to construct the
following descri	hed reservoir and to st	tore the unannronriat	ed waters of the State of	Oregon subject to
		ore one anappropriat	ou waters of the state of	oregon, subject to
existing rights.				ı
If the appl	icant is a corporation	, give date and place	of incorporationAt	Tillamook
County	Oregon June 29 192	30		·
			Unnamed	
2. The nar	ne of the stream from	which the reservoir	is to be filled and the app	propriation made is
	Unnamed st	ream		
tributary of	Wilson R	River		·
	ount of water to be sto	red is 200,000 gals	tobe.appropriated	PEXPORK.
4. The use	e to be made of the im		Domestic (Irrigation, power, dome	estic supply, etc.)
5. The loc	ation of the proposed r		c. 26.T.l.S.R.9.W.W.M.	<u> </u>
	None subme	rged	(Give sections of townshi	
	whether situated in ch	annel of running stre	eam and give character of	f material at outle
			it is to be filled. If throug	
name and dime	nsions Concret	ce reservoir to be	e filled by a 6" Circu	llar Flume
pipe 6	350 ft. in length	with a 30 ft. hea	ad. Flowing .729 sec.	ft.
6. The dar	n will be located in	Govt lot 16	, Se	
		(Smallest legal	l subdivision)	

<sup>\*</sup>A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be

	feet; length on bottom20
feet; width on top1	feet slope of front or water sideQ. (Feet horizontal to 1 vertical)
slope on back	; height of dam above water line when full
7. The construction of dam, the material o	f which it is to be built, and method of protection from
8. The location of wasteway with dimension	(State whether over or around the dam)
9. The location of outlet from the proposed	reservoir, with character of construction and dimensions,
are as follows: Vertical pipe in reservo	ir with out beneath the floor. The reservoir or through or around the proposed dam)
•	oncrete with sloping walls at 45% angle away fr
the bottom.	
•	
10. The area submerged by the proposed re-	servoir, when full, will be acres,
with a maximum depth of water of	A 1 2 Touth of comban
	feet; and approximate mean depth of water
feet.	feet; and approximate mean depth of water
·	:is \$7500
11. The estimated cost of the proposed work	,
<ul><li>11. The estimated cost of the proposed work</li><li>12. Construction work will begin on or before</li></ul>	is \$
<ul><li>11. The estimated cost of the proposed work</li><li>12. Construction work will begin on or befo</li><li>13. Construction work will be completed on</li></ul>	; is \$
<ol> <li>The estimated cost of the proposed work</li> <li>Construction work will begin on or beform</li> <li>Construction work will be completed on</li> <li>Duplicate maps of the proposed reservoir and s</li> </ol>	or before Oct. 1936 torage works, prepared in accordance with the rules of
<ol> <li>The estimated cost of the proposed work</li> <li>Construction work will begin on or beform</li> <li>Construction work will be completed on</li> <li>Duplicate maps of the proposed reservoir and s</li> </ol>	or before Oct. 1936 torage works, prepared in accordance with the rules of
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11. The estimated cost of the proposed work  12. Construction work will begin on or beform  13. Construction work will be completed on  Duplicate maps of the proposed reservoir and some state Water Board, accompany this applicant same later.  Signed in the presence of us as witnesses:	re June 1931  or before Oct. 1936  torage works, prepared in accordance with the rules of tion. Plans of reservoir not complete, will send John Naegeli  (Name of applicant)  S. V. Anderson  Wm. Maxwell  Tillamook, Oregon
11. The estimated cost of the proposed work  12. Construction work will begin on or beform  13. Construction work will be completed on Duplicate maps of the proposed reservoir and so the State Water Board, accompany this applicate same later.  Signed in the presence of us as witnesses:	or beforeOct. 1936

Remarks:	The point of diversion for the pipe that supplies the Reservoir
is located	1146.5 ft. North and 4486.4 ft. East of the Section corner to
sections-22	2-23-26-27-T. 1-S. R. 10-W., W. M. Tillamook, Oregon.
STATE OF OREGO	$\{ss.$
County of Marie	
·	y that I have examined the foregoing application, together with the accompanying
maps and data, and	return the same for correction or completion as follows:
tions, on or before	in its priority, this application must be returned to the State Engineer, with correc
,,,111,255 mg	, was the same of
	State Engineer
STATE OF OREGO	$\partial N$ , $ ceil$
County of Marie	$on, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
This is to certif	y that I have examined the foregoing application and do hereby grant the same, sub
ject to the following	limitations and conditions: The right herein granted is limited
to the storage	of water from an unnamed stream tributary of Wilson River for
domestic_use_t	to be appropriated under Application No. 13850, Permit No. 9989.
The right hereunder	shall be limited to the storage of 200,000 gallons (0.61 a.f.) acre-feet
The priority date of	this permit is November 12, 1930
Actual construc	tion work shall begin on or before February 19, 1932 10/1/38
and shall thereafter October 1, 193	be prosecuted with reasonable diligence and be completed on or before
	hand this 19th day of February , 19 31.
	CHAS. E. STRICKLIN State Engineer

Application No. B-13824

Reservoir Permit No. R-644

## **PERMIT**

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 12th day of November 1930, at 8:00 o'clock A. M.

Returned to applicant for correction:

Corrected application received:

Approved:

February 19, 1931

Recorded in Book No. 3. of Reservoirs, on Page R-644.

CHAS. E. STRICKLIN

State Engineer.

Drainage Basin No. 1 Page 11
Fees Paid \$5.01