*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

· I	, John Nylund	(Name of applicant)		•••••••••••••••••••••••••••••••••••••••
of	Cherry Grove		County of	washington ,
State of	(Postoffice f Oregon	•	plication for a per	rmit to appropriate the
followin	ng described public waters of	the State of Oregon, SU	BJECT TO EXIS	TING RIGHTS:
	If the applicant is a corporation			
	, the applicant is a corporation	m, give dute and place of	incorporation	
1	1. The source of the proposed	l appropriation is an unr	named branch of (Name of stre	the South Santiam
River	emoranda attached hereto	, a tributary of	South Santi	am River
	2. The amount of water which		apply to beneficial	luse is five tenths
cubic fe	eet per secondtaken from	the stream above ment	cioned.	rom each)
** {	3. The use to which the water	r is to be applied is .toco	nstruct mill p	ong for operation
of lum	ter mill and for domesti			uring, domestic supplies, etc.)
1	4. The point of diversion is lotted the Northwest Quarte of /(in Township 13 South	ocated 525 ft. East	and 150 ft. N	orth from the Southwe
corner of Approx	of /(in Township 13 South imate distances given. moranda attached.	n Range 1 West of the (Section or subdivision The point of diversi	Willamette Mer) Lon shown on ac	companying map is
given Ferdin	as S 89° 32' E. 975.5 It and Kreig D.L.C., which (If there is more than one	ferable, give distance and he ving to see	etion corner) OS.4 IV. from S ed. Use separate sheet if n	w corner of the
being u	vithin the West Half of t	the Southwest $\frac{1}{4}$	of Sec3	, Tp. 13 South (N. or S.)
R1	. W. M., in the country	y ofLinn		
	5. The See memorand	la	to be	(Miles or feet)
	th, terminating in the			
R	or W.)			•
		DESCRIPTION OF WO	RKS	
Diversi	ion Works			
	6. (a) Height of dam	feet, length on t	op3 ft	feet, length at bottom
The m	ft feet; material to be a lill pond is so construct is made by excavating t	used and character of conted that the creek flo for depth pushing the	struction The cre ows through the dirt out for w	ek is not dammed. (Loose rock, concrete, masonry, point alls
rock and b	rush, timber crib, etc., wasteway over or arout may be necessary to the necessary to the cite of the necessary to the contract of the necessary to the necessary the necessary to the necessary to the necessary to the necessary the necessary to the necessary the necessary the necessary to the necessary the n	ond dam) nrow up a small dam a yo-feet-high-and-thre	t exit of pond, e feet wide	and if so the dam
	(b) Description of headgate			
	(c) If water is to be pumped	l give general description		
*********	(Size and type of e	engine or motor to be used, total head	water is to be lifted, etc.)

^{**} 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.

CARTAT	SYSTEM	OD DIDE	TIME
LANAL	S YSTEM	OK PIPE	14 N E

			canal where materially chang r line)	
nousand feet.			feet; grade	
			dgate: width on top (at water	
	feet; width o	n bottom	feet; depth of w	ater feet
rade	feet fal	ll per one thous	and feet.	
(c) Lengt	th of pipe,	ft.;	size at intake,	in.; size at f
rom intake	in.;	size at place of	f use in.; dif	ference in elevation betwee
ıtake and place	of use,	ft. 1	s grade uniform?	Estimated capacity
	sec. ft.			
8. Locati	on of area to b	e irrigated, or	place of use	
Township	Range	Section	Forty-acre Tract	Number Acres -To Be Irrigated
13 S	L W	3	NW tof SW	
		•••••		
	•••••			
			equired, attach separate sheet)	
(a) Char	acter of soil	La	an .	······
(b) Kind	of crops raised			
OWER OR MININ				
		power to be de	eveloped	theoretical horsepowe
(b) Q	uantity of wate	er to be used f	for power	sec. ft.
(c) T	otal fall to be u	tilized	feet.	
			(Head) cans of which the power is to	he develoned
(<i>u</i>) 1	ne navare of th	e worns og me	and of which the power is to	oe woodopow
(a) G		located in		of Soc
			! (Legal subdivision)	
	, R(No. E. o	•		
			stream?(Yes or No)	
			point of return	
		, Sec	, Tp(No. N. or S.)	, R, W. M. (No. E. or W.)
			e applied is	

Explanation memorandum as to numbers 1, 3, 4, and 5 on page 1 of the application.

- No. 1 The unnamed stream referred to has its source in Section 9
 Township 13 South Range I West of the Willamette Meridian and
 from thence flows in a northeasterly direction into and across
 the southwest quarter of Section 3 in said township and range.
- No. 3 The purpose of this application is to impound water sufficient to operate a saw mill, which is to be located within the West half of the Southwest quarter of said Section 3, the exact point to be determined by survey. However, the location will be between the Oregon Electric Railway Right of Way and the County Road both crossing the West Half of the Southwest Quarter of Section 3.
- No. 4 The point of diversion will be definitely established by survey of the mill site and furnished the department on or before 30 days from this date.
- No. 5 The location will be definitely shown by the above mentioned survey and the map furnished showing location of the plant and pond.

The location will be further definitely designated by the Ferdinand Gregg Donation Land Claim in Said Section 3 Township 13 South Range 1

MIUN	VICIPAL OR DOMESTIC SUPPLY—	
	• • •	
	(Name of) an estimated population of	a present population of
ana (,	
		mber of families to be supplied
	(Answer cue	actions 11, 12, 13, and 14 in all cases)
	11. Estimated cost of proposed works	8, \$
	12. Construction work will begin on	or before
	13. Construction work will be compl	leted on or before
	14. The water will be completely an	pplied to the proposed use on or before
		John Nylund (Signature of applicant)
	Signed in the presence of us as witness	8868:
(1)	Loyal M. Graham (Name)	, Forest Grove, Oregon (Address of witness)
(2)	Marie Bailey	forest Grove, Oregon
	(Name)	(Address of witness)
	iveniwins.	
		······································
		•
STA	TE OF OREGON,	
-	TE OF OREGON, ss.	
·		1.41
		d the foregoing application, together with the accompanying
map	s and data, and return the same for	completion

	In order to retain its priority, this	s application must be returned to the State Engineer, with
corr	ections on or before October 2,	, 193.7
	WITNESS my hand this2ng	day of September, 1987.
		CHAS, E. STRICKLIN.

Application	No. 16993	
Permit No.	12739	

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 19th day of July,	
	193.7, at	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	October 22, 1937	
	Recorded in book No 36 of	
	Permits on page 12739	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No2	
	Fees Paid	
STATE OF OREGON,)	PERMIT	
County of Marion. \\ \}88.		
and shall not exceed	nted is limited to the amount of water which con cubic feet per second measured at the case of rotation with other water users, from	point of diversion from the Unnamed Eranch of
The use to which thi	s water is to be applied is	
second	s appropriation shall be limited to	of one cubic foot per
and shall be subject to such	reasonable rotation system as may be ordered	d by the proper state officer.
	this permit is July 19, 1937	
	work shall begin on or beforeOctober 22	
	th reasonable diligence and be completed on or	before
Octobor 1 19/0	of the water to the proposed use shall be made	on or before
WITNESS my hand	this 22nd day of October	, 1937
	CHAS. E. STRICK	
Permits for power development	are subject to the payment of annual fees as provided in sections	STATE ENGINEER 1 and 2, chapter 74, Session Laws of 1983.