## \* APPLICATION FOR PERMIT

LERTHICATE NO. 24624

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

f 510 Governor Bldg Portland (Mailing address)				
(111211111)	<b>, .</b>	·····	·····	
state of Oregon , do hereby m	ake application	n for a per	mit to app	ropriate the
ollowing described public waters of the State of Oregon,	SUBJECT TO	EXISTIN	G RIGHTS	5:
If the applicant is a corporation, give date and place				
	talman Craak	· · · · · · · · · · · · · · · · · · ·		••-
1. The source of the proposed appropriation is				
, a tributary o				_
2. The amount of water which the applicant intends	to apply to be	neficial u	e is	Z.5
cubic feet per second	nore than one source,	give quantity	rom each)	
**3. The use to which the water is to be applied is				
4. The point of diversion is located685 ft	N and 1	3 ft	E fro1	n the
corner of Section 14 and 15				
(If preferable, give distance and bear  (If there is more than one point of diversion, each must be defined within the SW4 W4  (Give smallest legal subdivision)	escribed. Use separ	ate sheet if nec	essary), Tp	21 S (N. or S.)
R. 3 E., W. M., in the county of Lane				
AT OF WAY				
5. The Canal (Main ditch, canal or pipe line)	to be	one	mile (Miles or fee	t)
5. The Canal (Main ditch, canal or pipe line)	to be	one 15	Miles or fee , Tp.	t)  21 S.  (N. or S.)
AT OF WAY	to be	15	, Tp	(N. or S.)
in length, terminating in the (Smallest legal subdivision)	to beof Sec. thown through	15	, Tp	(N. or S.)
5. The Canal (Main ditch, canal or pipe line) in length, terminating in the (Smallest legal subdivision)  R. 3 E (Smallest legal subdivision)  DESCRIPTION OF	to beof Sec hown through WORKS	out on the	accompar	(N. or S.)
5. The Canal (Main ditch, canal or pipe line) in length, terminating in the (Smallest legal subdivision)  R. 3 E (Smallest legal subdivision)  DESCRIPTION OF	to beof Sec hown through WORKS	out on the	accompar	(N. or S.)
5. The Canal (Main ditch, canal or pipe line)  in length, terminating in the Standiest legal subdivision)  R. 3 E (Smallest legal subdivision)  DESCRIPTION OF  Diversion Works—  6. (a) Height of dam 5 feet, lengt  120 feet; material to be used and character of	to be of Sec.  hown through WORKS  h on top	out on the	feet, len	(N. or S.)  nying map.  gth at botto
5. The Canal (Main ditch, canal or pipe line)  in length, terminating in the Canal (Smallest legal subdivision)  R. 3 E (Smallest legal subdivision)  DESCRIPTION OF Diversion Works—  6. (a) Height of dam 5 feet, lengt legal subdivision being significant for the proposed location being significant feet, lengt legal subdivision feet, lengt legal subdivision being significant feet, lengt legal subdivision feet, lengt legal su	to be of Sec	15 out on the 160	feet, len	(N. or S.)  nying map.  gth at botto
5. The Canal (Main ditch, canal or pipe line)  in length, terminating in the NEL SW2 (Smallest legal subdivision)  R. 3 E (Smallest legal subdivision)  DESCRIPTION OF  Diversion Works—  6. (a) Height of dam 5 feet, lengt  120 feet; material to be used and character of loose Rock  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Concrete	to be of Sec	15 out on the 160 Tim	feet, len (Loose roc	(N. or S.)  nying map.  gth at botto
5. The Canal  (Main ditch, canal or pipe line)  in length, terminating in the MEL SWL (Smallest legal subdivision)  R. 3 E (Smallest legal subdivision)  DESCRIPTION OF  Diversion Works—  6. (a) Height of dam 5 feet, lengt  120 feet; material to be used and character of  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Concrete  (Timber (Timber of the state of th	to be  of Sec.  hown through  WORKS  h on top  of construction  2 = 3611 di  er, concrete, etc., nu	160 Tim ameter p	feet, len  ber and  (Loose roc	(N. or S.)  nying map.  gth at botto  k, concrete, maso

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

eadgate. At he	adgate: width on	top (at water li	ne)	feet; width on bottom
housand feet.	feet; depth of u	vater	feet; grade	feet fall per one
•		miles from head	gate: width on top (at u	vater line)
	feet; width on b	ottom	feet; depth o	f water feet,
rade	feet fall	per one thousan	nd feet.	•
(c) Lengt	h of pipe, 2	000 ft.; siz	ze al intake, 36n	in; size atft
rom intake	in.;	size at place of	use 36 in.;	difference in elevation betweer
•	•	ft. Is g	rade uniform?	Estimated capacity
45	sec. ft.			
8. Location	on of area to be i	rrigated, or place	e of use	
Township	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
21 S	3 E	15	NEZ SWZ	
	!			
	!			
	7	•		
		· · · · · · · · · · · · · · · · · · ·		
		4	. The second of	
		(If more space requ	uired, attach separate sheet)	
(a) Char	racter of soil			
(b) Kind	l of crops raised	•••••••••••••••••••••••••••••••••••••••		
Power or Minir	•	conver to be devie	lonad	theoretical horsepowe
			oower	
, ,		•	(Head)	
				be developed
(2)				
(e) S	Such works to be	located in		of Sec
	, R	, W. M.	(Legal Subdivision)	
(No. N. or S (f) I	.,	E. o. W.) urned to any stre	eam?	
(g) I	f so, name strean	n and locate poir	(Yes or No)  nt of return	
		, Sec	, Tp.	, R, W
			(140. 14. Of	(1. J. M. Ot. 1717

Municipal or Domestic Supply—	
	······································
County, having a	present population of
and an estimated population of	
(b) If for domestic use state num	ber of families to be supplied
(Answer que	estions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works,	\$ \$35000 <b>.</b>
	τ before Now being Constructed
	eted on or before April 1, 1951
	ied to the proposed use on or beforeApril 1, 1951
	(Sgd) Arnie Suomela (Signature of applicant)
	Master Fish Warden
See ton No. 21,23	Fish Commission of Oregon.
	en de supplimental
***************************************	on is supplimental
to App No 24236, Per	rmit No. 19208
STATE OF OREGON, County of Marion,	
This is to certify that I have exami	ned the foregoing application, together with the accompanying
maps and data, and return the same for	completion
In order to retain its priority, this	application must be returned to the State Engineer, with correc-
tions on or before January 8	
	day of
	CHAS. E. STRICKLIN STATE ENGINEER

By Robert D. Conklin, Assistant bl

Application Permit N	on No. 251	467 019
TO APPRO WATER	PERMIT	HE PUBLIC STATE N
sion No.	Dist	rict No
his instrum	ent was fir: te Engineer	st received in th at Salem, Orego

Division No.	. Dist	rict No.		
This instrumen office of the State	t was fi <b>r</b> s Engineer (	t receir at Saler	ved in t n, Orego	he n,
on the 27 da	y ofNo	A emper	·	<b>,</b>
19 50 , at 8:00	o'clock	A.	М.	
Returned to appli	cant:			
Corrected applica	tion recei	ved:		
Approved:	June 15	. 1951		
Recorded in b		-		
Permits on page	2	0019		
С		STRICE		
Drainage Basin l	Vo 2	Pa	ge . 76 <b>-</b> 1	<b>l-1</b> .
Fees Paid \$1	Щ <b>.</b> 00			

Dr.	rainage Basin No 2 Pa	ge 76-1-1	
	es Paid \$14.00		
	PERMIT		
STATE OF OREGON,			
		application and do hereby grant ons and conditions:	
The might harein granted	is limited to the amount of wa	iter which can be applied to bene	giciai use
12.5	cubic feet per second m	easured at the point of aiversion	jioni ine
stream, or its equivalent in case	e of rotation with other water	users, from	······································
The use to which this wa		ation of salmon hatchery	
second		of one cub	
and shall be subject to such re	easonable rotation system as m	ay be ordered by the proper state	officer.
The priority date of th	is permit is	Tuna 15 1952	and shal
Actual construction wo	ork shall begin on or before	June 15, 1952	
0-4-b-m 7 7053		completed on or before	
Complete application (	of the water to the proposed us	se shall be made on or before	
00+0her 1, 1954	and the second of the second of		
1 1 41	his 15th day of	June , 19 51 .	
WITNESS my nana ti	nus	CHAS. E. STRICKLIN	ATE ENGINEER