

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 39730

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

I, Harold O. Rand and Marie Rand	f applicant)
of Box 211 C., Idleyld Route, Rosebu	
(Mailing address)  State of	·
following described public waters of the State of Oreg	
If the applicant is a corporation, give date and pl	lace of incorporation
1. The source of the proposed appropriation is	North Umpqua
•	(Name of stream)
	nds to apply to beneficial use is 0.085 cfs.
cubic feet per second. 0.01 cfs. domestic	0.075 irrigation
(If water is to be used in **3. The use to which the water is to be applied is	rom more than one source, give quantity from each)
	N and $\frac{10}{M}$ ft. W from the $\frac{S_A^1}{M}$
corner of Section 15 (Section	a or subdivision)
(If preferable, give distance and	
(If there is more than one point of diversion, each must being within the SEA NWA	of Gos 15 mm 265
R. LiW. W. M., in the county of Douglas	(N. or S.)
5. The pipeline (Main ditch, canal or pipe line)	
(Main ditch, canal or pipe line)  in length, terminating in the	
R, W. M., the proposed location being	
DESCRIPTION	OF WORKS
Diversion Works—	
	gth on top feet, length at bottom
feet; material to be used and character	r of construction(Loose rock, concrete, masonry.
rock and brush, timber crib, etc., wasteway over or around dam)	·
(b) Description of headgate	mber, concrete, etc., number and size of openings)
· 1	C UP Flootwin total hand
(c) If water is to be pumped give general descrip water to be lifted 50 fe	ant.
Walter of engine or motor to be used	70V
(	, total head water is to be lifted, etc.)

\*\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oreson.

Canal	System	or Pi	pe Li	ne
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ousand feet.	feet; depth of w	ater	feet; grade	feet fall per on
(b) At	1	miles from head	igate: width on top (at water	r line)
			feet; depth of w	·
	•			, , , , , , , , , , , , , , , , , , ,
ıde	feet fall	per one thousas	nd feet.	
· (c) Length	of pipe,	ft.; si	ze at intake,	in.; size at fi
m intake	in.;	size at place of	use in.; dif	ference in elevation betwee
ake and place	of use,	ft. Is g	grade uniform?	Estimated capacity
		rigated, or plac	e of use	
Township North or South	Range 2. or W. of Will-imette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T.26S.	RliW.	15	nela swa	4.45 & domestic
	:		sea nwa	
			ODA NITA	1.55
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(a) Ch			uired, attach separate sheet)	
	-			•, 1 •. •
	-	lgarden .an	d pasture	
wer or Mining	-	war ta ha danal	anad	theoretical horsessus
			oped,	
			wer se	c. ft.
(c) To	tal fall to be util	ized	(Mond)	· **
(d) Th	e nature of the u	oorks by means	of which the power is to be	developed
				***************************************
•••••	ch works to be lo	cated in		of Sec
(p) Sa	an marine of he to		(Legal subdivision)	
		*** * *	•	
	, R(No. E	, W. M.		
p(No. N. or 8	, R(No. E		am?(Yes or No)	•
p(No. N. or 8	, R	ned to any stre	am?(Yes or No)  at of return	•

			•		·			
	(Name of)	Coun	ty, having	a present	population of .			
d an e	stimated popu	ilation of .t.			in 19	•	* : 1	•
	(b) If for de	omestic use	state nu	mber of f	amilies to be s	upplied	one	·
			(Anewey at	nestions 11 40	18, and 14 in all cases		_ &\$	•
11.	Fatimated as	at of mana				•	( ).	
Ann	Estimated co						(A med	
12.	Construction	ı work will	begin on o	or before	12-1-68			
13.	Construction	work will	be comple	eted on or	before12	2-1-70	***************************************	·
14.	The water w	ill be comp	letely appl	ied to the	proposed use o	m or before	12-1-71	····
			••••••				·····/	j
					Harola	lOR	and	
					mari	(Signature)	of applicant)	
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				_	regoing applic	unon, toget	net with the	accompanyin
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•••••	n order to ret	ain its prio	rity, this o	application	ı must be retur	ned to the S	State Enginee	r, with correc
I1			17th		1968			1
•	or before	.September			• •			
•		• • •	er 25th	1	68		•	
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ons on	or before	Septemb	-17-1	lay of	, duly-			. 19 <u>68</u> . 68

STATE ENGINEER STATE ENGINEER OF SALEM OREGON SALEM OREGON

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:

		RIGHTS and the following limitations and conditions:  nted is limited to the amount of water which can be applied to beneficial use
		.085 cubic feet per second measured at the point of diversion from the
		case of rotation with other water users, from North Umpqua River
		***************************************
TTL a		s water is to be applied is domestic use of one family and irrigation.
		nestic and 0.075 cfs for irrigation
	<u> </u>	,
•••••••••••••••••••••••••••••••••••••••		1/0044
		appropriation shall be limited to
		each acre irrigated and shall be further limited to a diversion of
		e feet per acre for each acre irrigated during the irrigation
season	of each year,	
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	•	reasonable rotation system as may be ordered by the proper state officer.
		this permit is July 5, 1968
Act	ual construction	work shall begin on or before February 24, 1970 and shall
thereafter	be prosecuted w	ith reasonable diligence and be completed on or before October 1, 1970.
Con	nplete application	of the water to the proposed use shall be made on or before October 1, 19.71
WI:	TNESS my hand	this 24th day of February , 1969
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		STATE ENGINEER
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	C E	Salem, Orego  A. M.  724  724  FILER  GRATE ENGINEER  FOR SALE AND
8 4	E PUBLIC STATE	Salem, Calem, 1969 1969 TALER STATE DE
4 5 1 3 33724		Tat Salem  July  24, 1969  24, 1969  24, 1969
4 88	RMIT IATE THE OF THE OREGON	1
No.	PERM PRIATE AS OF TH	te Engineer at Salen day of Lelly 2. o'clock A  book No. 3372  CHRIS L. WHEELER  TANK No. 16 page
Application No. 451 Permit No. 337	PERMIT APPROPRIATE THE WATERS OF THE SI OF OREGON	strument was  L. day of  C.CO o'cloc  C.CO o'cloc  C.CO o'cloc  C.CO o'cloc  Tebruary  February  GHRIS I  CHRIS I  CHRIS I
Application Permit No.	PI APPROPI WATERS OF	re State  6.00.  6.00.  Fed in b  C C  C C
P. P.	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LA day of Left day of Left M.  1968 at Bial o'clock M.  Returned to applicant:  Returned to applicant:
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