## RECEIVED

\*APPLICATION FOR PERMIT

\* 49249

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

I, Warren L. Marcot	ti & Irene M.		***************************************		
of P.O. Box 347, Winche	ster. Oregon	(Name of appli		77.	
(Mai	ing address)		<del></del>	Winchester (City)	
State ofOregon	,97495, d	o hereby mo	ake applicatio	n for a permit to appro	opriate the
following described public wat	ers of the State	of Oregon, S	SUBJECT TO	EXISTING RIGHTS:	•
If the applicant is a corp	oration, give date	e and place	of incorporat	ion	•••••••
1. The source of the pro-	posed appropriat	ion isNa.	Umpqua Riv	OT. (Name of stream)	
	, а	tributary of	Umpqua	River	
2. The amount of water					
cubic feet per second		•••••			
	(if water is to	be used from m	ore than one source	e, give quantity from each)	_
3. The use to which the		(11)	rigation, power, mi	ning, manufacturing, domestic su	ed pplies, etc.)
dare lawn & gar	den	••••••	•••••••		
4. The point of diversion	is located3	O ft	a and3	O ft. W. from th	re <b>5₩</b>
corner of	AN ANOW	X de cine	be constant	O Dongton	
Shot 7 Sing	1 4 ) ( do	(Section or sub	division)		not.
Lot 7 Sing					
To 265, R.	5 W. W.M.	••••••	************************		
	(If preferable, give dista	nce and bearing	to section corner)		•••••••
(If there is more than	one point of diversion,				************
being within the SE-1	SE-1	each must be des	cribed. Use separat	te sheet if necessary)	
being within the SE1	e smallest legal subdivi	sion)	ој Бес	, Tp205	N. or S.)
R5W, W. M., in the	county of Do	uglas			
5. The	ipeline		to he	125'	
(Ma	in ditch, canal or pipe li	ine)		(Miles or feet)	***************
in length, terminating in the	SET SET	ubdivision)	of Sec <u>1</u>	9, <sub>Tp. 265</sub>	
R $5W$ W. $M$ ., the	proposed locatio	n being show	wn throughou	it on the accompanyin	g map.
Diversion Works—		PTION OF			
6. (a) Height of dam	fe	et, length or	ı top	feet, length	at bottom
feet; material t					
				(Loose rock, conc	rete, masonry,
the state of the s	ver or around dam)				
(b) Description of headg			oncrete, etc., numb	er and size of openings)	•••••
(c) If water is to be pum	ped give general			1/HP	
***************************************					
(Size and )	ype of engine or motor (	to be used, total l	nead water is to be	lifted, etc.)	
		••••••	·····		•

<sup>\*</sup>A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

				feet; width on bottom
feet; depth of water			feet; grade	feet fall per one
usand feet. (b) At	m	iles from he	eadgate: width on top (at u	vater line)
	feet; wiath on bo	)ttom	jeet, deptit c	of water feet;
de	feet fall 1	per one thou	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	in.; size at ft.
m intake	in.: si	ize at place o	of use in.; d	lifference in elevation between
ake and place	of use,	Jt. 1	s grade unijorm:	Estimated capacity,
	sec. ft.	rigated or n	lace of use	
8. Locairo	The second secon	riguted, or p		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
265	5 W	19	5 E4 5 E4	House, lown & gardo.
, , , , , , , , , , , , , , , , , , ,				
·····				
		(If more sp	ace required, attach separate sheet)	
(a) Char	acter of soil			
(b) Kind	of crops raised			
, ,				
	ng Purposes—		1	theoretical horsenower
				theoretical horsepower
(b) Q	uantity of water	to be used	for power	sec. ft.
(c) T	otal fall to be u	tilized	(Head)	•
			•	to be developed
(-, -	•			
••••••	•••••			of Coo
				of Sec
Tp(No. N. o	, R(No	. E, or W.)	W. M.	
			y stream?(Yes or No)	
			(100 01 110)	
(8/ '				
		Saa	$T_{\mathbf{n}}$	, R, W. I

morphi of Somestic Supply—	41044
10. (a) To supply the city of	
	t population of
l an estimated population of	in 19
(b) If for domestic use state number of f	families to be supplied one
(Answer questions 11, 1	2, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.900.	00
12. Construction work will begin on or before	
	beforecomplete
14. The water will be completely applied to the	proposed use on or beforecomplete
	112 P N. 775
	(Signature of applicant)
. ~ ~	Wanen R. Marcelli Brene M. Marcolle. Waters T. 265, R.5W, Sec
Remarks: Lot 7, Singino	Waters T. 265, R.5W, Sec
	······································
	·····
ATE OF OPECON	
ATE OF OREGON, ss. County of Marion,	
This is to certify that I have examined the fo	pregoing application, together with the accompanying
ps and data, and return the same for	
In order to retain its priority, this applica	ition must be returned to the State Engineer, with
rections on or before	
	, IJ
WITNESS my hand this day of	, 19

ASSISTANT

## PERMIT

County of Mo	<b>88.</b>					
This is to c	certify that I ha XISTING RIGH	ve examined the TS and the follo	foregoing o	application a tions and co	nd do hereby ; nditions:	grant the same,
The right l	herein granted is	limited to the o	mount of w	ater which c	an be applied t	to beneficial use
and shall not exc						
stream, or its eq	uivalent in case	of rotation with	other water	users, from	North Umpq	ua River
			••••			
			•••••••••••••••••••••••••••••••••••••••			
						, including
the irrigation	on of tawn and	garden noc	LO EXCEED	2 401 6 111		
If for irri	agtion this appr	cooriation shall l	be limited to		of o	ne cubic foot per
second or no oq						
				<del>-</del>		
	•					
			••••••			
						**
				man he ord	ered by the nr.	oper state officer.
•	rity date of this					oper state officer.
					ry 12, 1978	and shall
	prosecuted with	· .				
						October 1, 19.79
WITNES	SS my hand this	12th day	of <b>J</b>	anuary	, 19 77	
		•	WATER	RESOURCES	DIRECTOR	RECORDERENCE
	the	gon,			of	EER
	BLIC E	n, Ore r.t M.			<b>**</b> **********************************	ENGINEE 267
7	E PUB STATE	Salem Salem P			11044	STATE
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t No.	APPROPI WATERS OF OF	State Er	to applicant:		in bo page	sin N
Application No Permit No	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON his instrument was first received in the	the 24	್ಕ	oved:	rded	nage Basin No
7 1	TO	office of on the	Returned	Approv	Reco Permits	Draina <sub>e</sub> Eees
<b>\</b>	H	of 071	æ	A	: A	