Permit No. 23625

## \*APPLICATION FOR PERMIT

## To Americate the Public Waters 1 10 . 11 9.

State of.	RTZ Cornelius  (Matthey address)  Ove
•	g described public waters of the State of Oregon, SUBJECT TO EXISTING RIGII
	the applicant is a corporation, give date and place of incorporation
1.	The source of the proposed appropriation is Branches of N. Camp
and Ro	Servoir on un-nomal Br.#1  (Name of stream)  Tualitan
2.	The amount of water which the applicant intends to apply to beneficial use is . 775 the per second. Reservoir . 38 c.f.s. = Vn-named Branchels. 375
	(If water is to be used from more than one source, give quantity from each)  The use to which the water is to be applied is Irrigation, power, mining, manufacturing, domests supplies, etc.
4. 1	The point of diversion is located fr and it
corner of	The point of diversion is located ft. and ft. if it is it is it is it is it is it.
#1 = 1	V72°E 1210' from 5w corner
50-	
766	1.26-T15-83N Will mail
#22/	100 S. 2nd 270W. from the NE Corner of SN'4 of (If preferable, give distance and bearing to section corner)
#2 2 / of 5	(If preferable, give distance and bearing to section corner)  (ect. 26 T 15 R 3W W.M.
# 2 2 / of 5	(If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (Give amallest berg subliviaries)
# 2 2 / of 5 being with R. 3	(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be discribed. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be discribed. Use separate sheet if necessary)  (Give smallest legal authorision)  (Give smallest legal authorision)
being with  R. George  diversion 5. T	(If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if no research in the SW W SW SW Of Sec. 26 15.15  (Give smallest legal authivision)  (If there is more than one point of diversion, each must be described. Use separate sheet if no research in the Country of Washington  (If there is more than one point of diversion)  (Give smallest legal authivision)  (Give smallest legal authivision)  (If there is more than one point of diversion)  (Give smallest legal authivision)  (Give smallest legal authivision)  (Give smallest legal authivision)  (Main direct, canal or pipe time)
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being with  R. Geory  in length,  R. Geory  Diversion  Diversion  Diversion  To 37  rock and irush, to	(If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet of non-spans of Sec. 26. 15. 15.  (If there is more than one point of diversion, each must be described. Use separate sheet of non-spans of Sec. 26. 15. 15.  (Give smallest Regal subdivision)  (W. M., in the country of Washington  (Main dich, canal or pipe line)  (Main dich, canal or pipe line)  (Smallest legal subdivision)  (Sc. 26. 15. 15.  (Melevate legal subdivision)  (Melevate legal s
being with  R. Geory  diversion  in length,  R. Geory  Diversion  Diversion  Civers 7. 7	(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be discribed. Use separate sheet if no regards him the  (Give smallest Real subdivision)  (M. M., in the country of Washington  (Main disch, canal or pipe line)  (Main disch, canal or pipe line)  (Smallest legal subdivision)  (Smallest legal subdivision)  (M. M., the proposed location being shorten throughout on the accompant in many line)  (Works—  (DESCRIPTION OF WORKS)  Works—  (DESCRIPTION OF WORKS)  (Smallest legal subdivision)  (DESCRIPTION OF WORKS)  (Smallest legal subdivision)  (Smallest legal subdivisi

\*A inferent from of application is provided where storage works are contemplated.

\*Application to permit to appropriate water for the generation of electrosis, with the exemption of more operational to appropriate water for the generation of electrosis, with the exemption of more operational to an above to runs may be secured, without cost, tighther with instructions by addressing the State Engineer, Saccosis and

	ina dimanaiana at	each boint of	f caual where materially char	nged in size, stating miles
			f canal where materially char at water line)	
housand feet.			neadgate: width on top (at w	• • •
	fect; width on b	ottom	feet; depth of	water feet;
	feet fall			
			ise at intake, ii	i.; size at it.
			usein.; differ	
			grade uniform?	
	sec. ft.			
8. Loca	tion of area to be i	rrigated, or p	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
15	3 W	26	SWY OF SWY	30.0
15	3W	26	NWY OF SWY	32.0
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		and the second s		
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				and the second of the second o
		1		
				4
			required, attach separate sheet)	<del></del>
(a)	Character of so	il C/3	4 1021	
(b)	Kind of crops re	aised . 57	sell fruit-pas	1129 5 91 61
Power or M	ining Purposes—.			
			leveloped	
			for power	
			(Head)	
(d)	) The nature of th	he works by n	ncans of which the power is t	o be developed .
and the second				
(e	) Such works to b	e located in	(Legal subdivision)	of Sec.
` '	, R			
			) stream? (Yes or No)	·
( g	•		e point of return	
		, Sec. 2 200	, Tp. (No. N. or S.)  o be applied is	(No E. or W.)
	The second of	مغاطة سمينس خارات	a ha abblied ic	

erminesher of roomstor 24			23625
10. (a) To supply	he city of		
	County, having a pre-	sent population of	
nd an estimpted popula			
		f families to be supplied	
•••		[2, 13, and 14 in all cases)	
11 Estimated cost of	of proposed works, \$ /	•	
			•
12. Construction on	and mill be seembleted a	fore July 1,1955	56
		n or before July 1,19	
14. I he water will (	e completely applied to	the proposed use on or before.	7.17.1730
		Milliant Usique (Signature of applippin) Marsone & Linge	2 2
Remarks: All	the water	covered in this	s appli
eriginates	from sp	cings on this for	rm.
LIVE	water 1	to be used who	'n
creek flow	2 adoquate	in the early	part
of irrigat	lon 50280	in the early maderfrom	om the
reservoir	Afor mud.	summer use.	
••••			
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STATE OF OREGON	(		
County of Marion,	Soci		
This is to certify tha	t I have examined the f	oregoing application, together with t	he accompany
ng maps and data, and r	cturn the same for ca	npletion	
In order to retain it.	s priority, this applicati	on must be returned to the State Eng	incer, with cor-
ections on or before Ju	ly 27	, 19 55	
	d this 27th day		5 .
			•
	The same of the sa		AMERICA NOT
	l'inp	By Chris L. Wheeler, Assi	4. 

eh

STATE OF OREGON, ) ss. County of Marion,

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed. 9.355 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from two unmaned streams

and reservoir to be constructed under Application No. B-29993, Permit No. B-1751, being 0.375 c.f.s. from Stream No. 1 and 0.02 c.f.s. from Stream No. 2.								
DOLLA	V.)[> G.I.S. I	rom Stream No. 1	md 0.02 c	.f.s. from S	tream No.	2.		
	The use to which	this water is to be o	ipplied is 11	rrigation	• •••• • • • • • • • • • • • • • • • • •			
		his appropriation she				one cubic foot per		
second o	r its equivalent fo	or each acre irrigated	from dir	oct flow and	shall be	further limited		
to a d	version of not	t to exceed 2 acr	re feet per	r acre for e	sch acre i	irrigated during		
the ir	rigation season	of each year fro	m direct	Cow and ston	eage from	reservoir to		
to be	constructed und	ier Permit No. R-	1751 ; and	d shall be st	ill furti	ner limited to		
a dive	raion of not to	exceed 0.395 c.1	l.s.,					
and shall		h reasonable rotatio			d by the or	A Company Commence of the Comm		
		of this permit is				eyersidi.e.e e ri		
		n work shall begin o				and shall		
		with reasonable dilig						
1958		s of the water to the	proposed a	se snau ve ma		Chiri (blimer 1)		
11.	ITNESS my han	id this 22nd d	ay of Ser	tember	1	y <b>55</b> .		
					·	STATE ENGINEER		
						STATE DAMARER		
		in the Oregon,			jo .	<b>≈</b> '		
1 1	BI.IC E	ed in			:	NGINE		
3	F IE PUB STATE	first received r at Salem, e tay		<b>,</b> 2	50. S. S.	STATE FACINEFR		
3625	THE THE SON	first of a		1955	36			
No. 2	RMIT TATE TH OF THE OREGON			ր ա խ թ բ . / շ	<b>2</b>	Y. C.		
tion No. 27.79.5 No. 23625	PERMIT PPRIATE THE PUBLIC SOF THE STATE OF OREGON	nent was te Engine day of L	<u>.</u> 1.	hber	nok No.	Pastin N.		

Application No. 25 Permit

TO APPRO on the 16th Return to applican office of the Stat 10.55 at 0.0 June 27, 195 This instru

Vecorded in be Permits on fase

Approved

LT. S.A.

Dramage

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