

*APPLICATION FOR PERMIT

GERTIFICATE NO. 47045

To Appropriate the Public Waters of the State of Oregon

-4	i, Alfred 920 W	Main	(Name of applicant)	Pharicles
		(Mailing address)		(City)
State	of Orego	M , 72383 , (Zip Code)	do hereby make application fo	or a permit to appropriate the
follor	ving described pr	iblic waters of the State	of Oregon, SUBJECT TO EX	CISTING RIGHTS:
	If the applicant	is a corporation, give dat	te and place of incorporation	
•••••	1. The source of	f the proposed appropriat	tion is South &	ambill R
•••••	•••••••••••••••••••••••••••••••••••••••	, а	tributary of	hill
	2. The amount	of water which the applic	cant intends to apply to benefi	cial use is
cubic	feet per second		to be used from more than one source, giv	
	3. The use to w	nich the water is to be a	pplied is(Irrigation, power, mining,	manufacturing, domestic supplies, etc.)
••••••	4. The point of	diversion is located 15.	80 ft. S. and 2/00 (N. or s.)	ft. W. from the SE.
••••••				
•••••••		(If preferable, give dis	tance and bearing to section corner)	
being	within the	is more than one point of diversion, SN 14 NE 14	, each must be described. Use separate she	ret if necessary) Tp. 55 (N. or S.)
being	within the	Is more than one point of diversion, SW/4 NE/1 (Give smallest let al subdiversion), in the county of	of Sec. 34	(N. or S.)
being	within the	Is more than one point of diversion, SW/4 NE/1 (Give smallest let al subdiversion), in the county of	, each must be described. Use separate she	(N. or S.)
R	within the, W. M. of the	is more than one point of diversion, SW / WE /	of Sec. 34	(Miles or feet)
R,	within the, W. M. or W.) 5. The	Is more than one point of diversion, SN /4 NE (Give smallest legal subdiversion, in the county of	of Sec. 34	(Miles or feet) (Tp. (N. or S.)
R in ler R	within the, W. M. 5. The	(Give smallest led al subdiversion, in the county of	rision) Of Sec. 39 Vision) to be line) of Sec. 39	(Miles or feet) (Tp. (N. or S.)
R in ler R	within the, W. M. 5. The	(Main ditch, canal or pipe in the (Smallest legal V. M., the proposed location DESCRI	described. Use separate shows of Sec	(Miles or feet) Tp. (N. or S.) (N. or S.) n the accompanying map.
R in ler R	within the, W. M. 5. The, W. agth, terminating, W. (E. or W.) rsion Works— 6. (a) Height of	is more than one point of diversion. Sav ME ME Give smallest lead subdiv ., in the county of	of Sec	(Miles or feet) Tp. (N. or S.) n the accompanying map.
R in ler R	within the, W. M. 5. The, W. agth, terminating, W. (E. or W.) rsion Works— 6. (a) Height of	is more than one point of diversion. Sav ME ME Give smallest lead subdiv ., in the county of	described. Use separate shows of Sec	(Miles or feet) Tp. (N. or S.) n the accompanying map.
R In ler R Diver	within the, W. M. 5. The, W. magth, terminating, W. (E. or W.) rsion Works— 6. (a) Height of the feet; w. magth, timber crib, etc.	(Main ditch, canal or pipe in the (Smallest legal DESCRI) dam formaterial to be used and conversed to the used to	of Sec	(Miles or feet) (N. or S.) (N. or S.) n the accompanying map. (Loose rock, concrete, masonry
in ler R Diver	within the, W. M. 5. The, W. magth, terminating, W. (E. or W.) rsion Works— 6. (a) Height of the feet; w. magth, timber crib, etc.	(Main ditch, canal or pipe in the (Smallest legal DESCRI) dam formaterial to be used and conversed to the used to	described. Use separate shows of Sec	(Miles or feet) (N. or S.) (N. or S.) n the accompanying map. (Loose rock, concrete, masonry

^{*}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.

dgate. At he	adgate: width on i	top (at water	line)	feet: width on hott
			feet; grade	
usand feet.			eadgate: width on top (at we	
••••••	. feet; width on b	ottom	feet; depth o	f water fe
de	feet fall	per one thous	sand feet.	
(c) Lengt	h of pipe,	ft.:	size at intake,	in : size at
			f usein.; di	
á				
		Jt. 18	s grade uniform?	Estimated capaci
8. Location	•	rigated, or pl	ace of use	
Township	Range E. or W. of			
North or South	Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
<u>55</u>	6W	34	NW/4 NE/4	/2
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ondedelikkuddi mellepon orinner i savassas aanaan ee savassas daaraa				
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			required, attach separate sheet)	
			-1 - 1	
(b) Kind	of crops raised	/aun	e' garden	
ver or Minin	g Purposes—			1
9. (a) To	tal amount of pou	ver to be deve	eloped	theoretical horsepou
(b) Q1	uantity of water to	be used for	power	sec. ft.
			feet.	·
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(4) 17	te nature of the wi	orks by means	s of which the power is to be	e aevelopea
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(e) Su	ch works to be lo	cated in	(Legal subdivision)	of Sec
(No. N. or S	, R	, W.	M .	
			ream?(Yes or No)	
			nt of return	
*			, Tp	
			(No. N. or S.)	(No. E. or W.)
N ₂	a waa ta subist	4	applied is	

lunicip	oal or	Domestic	Supply-	•	•				
10.	(a)	To supply	the city	of	•••••		••••••••••		
			Count	y, havin	g a presen	t population	of	*****	
						in 19		ı	
			•					ed.	
	(0)				<i>umoe.</i> 0,	jumomee to t	oc suppin		
				(Answe	r questions 11,	12, 13, and 14 in al	ll cases)	* *	
11.	Esti	mated cos	t of propo	sed wor	ks, \$			*	
12.	Con	struction	work will	begin on	or before		***************************************	••••••	
				_		-			
14.	The	water wil	l be compl	etely ap	plied to th	e proposed u	se on or	before C	mplete
••••••		••••••	••••••	***********	***************************************		1 211	\mathcal{O}_{I}	•••••
						xlefted	/// 6	nature of applica	nt)
						1m	as	derso	<u>بر</u>
Re	mark	s:	******************		;		••••	*******************************	
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TATE	OF (OREGON,)						
Cour	ıty of	OREGON, Marion,	} ss.						
				ve eram	ined the t	ioregoing ann	lication	together wit	h the accompan
iaps ai	na dat	ta, and re	turn the so	ime for	•••••••	•••••			
I1	n ord	er to ret	ain its or	ioritu. t	his applic	cation must	be return	ed to the S	tate Engineer,
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И	VITNE	ESS my h	and this		day of		••••••	••••••	19
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Ву

ASSISTANT

PERMIT

STATE	OF OREGON,	
Coun	tu of Marion	88.

S	This is to cerr UBJECT TO EXIS	tify that I have exami STING RIGHTS and t	ned the foregoing the following lim	g application and do itations and conditio	hereby grant the same
	The right here	ein granted is limited	to the amount of	water which can be	applied to beneficial use
ar	nd shall not exceed	0.013 cubi	c feet per second	measured at the poi	int of diversion from the
st	ream, or its equiva	lent in case of rotation	n with other wate	er users, from South	Yamhill River
			······································		
<u></u>	The use to whi	ch this water is to be o	applied isirri	gation	
····	If for irrigation	n, this appropriation s	hall be limited to	1/80th	of one cubic foot per
sec	ond or its equival	ent for each acre irrig	ated and shall	be further limit	ted to a diversion
0.	f not to exceed	2 acre feet per	acre for each	acre irrigated d	during the irrigation
. 8	eason of each y	ear,		0.000	the irrigation
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and	shall be subject to	a such reasonable not			
					ne proper state officer.
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ther					and shall
0.007		ed with reasonable dil			
					fore October 1, 1978.
	WIIIVESS my no	and this13th de	ay ofFebr	19.76	
			WARER	RESOURCES DIRECTO	R STATE SHOWING S
39577	RMIT IATE THE PUBLIC OF THE STATE OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 30 th day of Cur.		o. of 39577	STATE ENGINEER page 20823.
No.	ER RIAY OF OR	s instrument was front the State Enginee 304 at 10:20 o'clock	Returned to applicant:	ook N	0.
Applications Permit No.	P) APPROPI WATERS OF	strum Ve Sta	to app	d in b page	Basin No.
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	to his section in	· · · · · · · · · · · · · · · · · · ·	•	H	