APPLICATION FOR A PERMIT

CERTIFICATE NO. 19/7

To Appropriate the Public Waters of the State of Oregon

	Ι,		J• E•	wing,	/47						•••••
of	 -	, · · · · · · · · · · · · · · · · · · ·	Tygh (Postoffic		(Name of	! Applicant)	County o	f	asco		,
State	of.		-		, do hereb	y make ap	plication	for a pe	ermit to	appropri	ate the
follou	ving	described	public w	aters of th	he State of Or	regon subj	ect to exi	sting rig	ghts:		
	Ιf	the applica	nt is a c	orporation,	, give date and	d place of	incorpora	tion			
	,			,	, 0	None.	•	·			
	1.	The source	e of the 1	proposed ap	ppropriation i	s3	adger C	reek Name of s	tream)		
tribut	ary	of		White Riv	ver						
	_	·			the applicant i	intends to	apply to	beneficio	ıl use is		
••••			•	feet per s				,			
	3.	The use to	which t	he water i	s to be applied	d is	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ T! 4-1			
*				Irr	igation			(Irrigation	, power, n	nining, manu	acturing,
domesti		plies, etc.)			757 4	1. 400 67				_	
	4.	The point	of diver	sion is loca	ntedNort	Give di	West	1938.2 pearing to	feet a	and rner)	
•••••		618.75 f	eet So	ith of th	ne 4 corner	common t	o Secti	ons 32	and 33	3, Townsh	nip
		3 South,	Range	ll East	W.M.				******		
haima	anit	him tha	outhwes	st of the	Northeast	of Saa	·····	32	Tm	3 Sc	outh
veing	ww		(Give sm	nallest legal su	ubdivision)				, <i>1 p</i>	(No. N. o	r S.)
<i>R</i>	(No.	E. or W.)	., W. M.,	in the cour	nty of	• • • • • • • • • • • • • • • • • • • •	Wasco				· • • • • • • • • • • • • • • • •
	-	The	ditch		***************************************		tabē.	is	12		miles
: 1		1	: 47	(Main ditch, o	canal or pipe line)		8	TT _m	4 Sout	⊦h
ın ten	gtn,	terminatir 7. və = t	ig in the	(Smallest	1 4 legal subdivision)	of Sec.			, Тр	(No. N. or	S.)
<i>R</i>	(No.	E. or W.)	., W. M.,	the propos	sed location be	eing shown	through	out on t	he accor	npanying	map.
	6	The name	of the d	itch, canal	or other work	ks is					·
	٠.										
			gh la nd	Ditch Co	mpany.						
			gh la nd								••••••
			ghland		empany.						•••••
Diver											•••••
Diver	RSIO	Hi N Works	-	D		N OF WO	RKS		·		
Bruzzzzzzz	7.	N Works— (a) Heig. feet;	- ht of dan materia	D m	ESCRIPTION feet, be d and characte	N OF WO	RKS		feet,	length at	bottom
Bruzzzzzzz	7.	N WORKS— (a) Height feet;	ht of dan	ml to be used	DESCRIPTION feet, be d and characted and characted are given or arounce or a	N OF WO	RKS		feet,	length at	bottom
•	7.	N WORKS— (a) Height feet; ck and brush,	ht of dan materia	ml to be used	DESCRIPTION feet, le d and characte vay over or arounce	ength on t	RKS		feet,	length at	bottom
•	7.	N WORKS— (a) Height feet; ck and brush,	ht of dan materia	ml to be used	DESCRIPTION feet, be d and characted and characted are given or arounce or a	ength on t	RKS		feet,	length at	bottom

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge

CANAL SYSTEM-

thousand feet. (b) At	8.	(a) Give dimensions at each point of canal where materially changed in size stating miles
(b) At miles from headgate. Width on top (at water line) feet; width on bottom feet; freet; width on bottom feet; grade feet; width on bottom feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of 20 acres, located in each smallest legal subdivision, as follows: (Cine area of lind in each smallest legal subdivision which you istude to irrigate) 20 acres in FW2 of FW2 Sec. 8 Twp. 4 3 Range 13 2.W.M. POWER, MINING, MANUFACTURING, OR TRANSPORTATION FURPOSES— 10. (a) Total amount of power to be developed the control of the works by means of which the power is to be developed (Cine) (b) Total fall to be utilized (Cine) (c) The nature of the works by means of which the power is to be developed (D) Such works to be located in (Cine) (d) Such works to be located in (Cine) (e) Is water to be returned to any stream? (f) If so, name stream and locate point of return Sec. (No. N. et N.) (g) The use to which power is to be applied is (No. N. et N.) (g) The use to which power is to be applied is	from heads	gate. At headgate: Width on top (at water line) feet; width on bottom
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FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of	thousand f	eet.
feet; width on bottom	(b)	At miles from headgate. Width on top (at water line)
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9. The land to be irrigated has a total area of	FILI	
Smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision which you intend to Irrigate) 20 acres in NW2 of NW2 Sec. 8 Twp. 4 3 Range 13 2.w.m. (If more space required, attach separate street) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	IRRIGATION	I
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(d) Such works to be located in		
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(b) Total fall to be utilized	,	
(c) The nature of the works by means of which the power is to be developed	10.	
(d) Such works to be located in		(b) Total fall to be utilized feet. (Head)
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(f) If so, name stream and locate point of return	(No.	N. or S.) (No. E. or W.)
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(Answer questions 12, 12, 13 and 15 in all cases) 12. Estimated cost of proposed works, \$ 250.0 13. Construction work will begin on or before	UNICIPAL SUPPLY—	
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WITNESS my hand this day of		
State Engineer.	·	

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Application	14 O				

Permit No. 6 6 4 0

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the14 day
of
at 1:30 o'clock P.M.
Returned to applicant for correction
Corrected application received
Approved:
February 2 1925.
Recorded in Book No23 of
Permits, on Page 6 6 4 0
Rhea Luper
1 map ER State Engineer.

\$6.00

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The right herein granted is limited to the appropriation of water from Badger Creek for irrigation The amount of water appropriated shall be limited to the amount which can be applied to beneficial cubic feet per second, or its equivalent in case of use and not to exceed rotation. The priority date of this permit is ______ January 14, 1925 Actual construction work shall begin on or before February 2, 1926 and shall thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1927 Complete application of the water to the proposed use shall be made on or before October 1, 1928 2nd February, 1925.

State Engineer. Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.

Rhea Luper,

WITNESS my hand this day of