

STATE ENGINEER CAPPED TO Appropriate the Public Waters of the State of Oregon

chemps absence of Cresson, do hereby make application for a permit to appropriate in the of Cresson, do hereby make application for a permit to appropriate in the of Cresson, do hereby make application for a permit to appropriate in the course of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation		ex 145 Whistler's Lane	Roseburg	
If the applicant is a corporation, give date and place of incorporation	me ad	(Holling address) Or eason		
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is				ate
1. The source of the proposed appropriation is	llowing	described public waters of th	se State of Oregon, SUBJECT TO EXISTING RIGHTS:	
	If th	e applicant is a corporation,	give date and place of incorporation	

	, ,	to course of the managed and	North Unpous River	
2. The amount of water which the applicant intends to apply to beneficial use is O.01 One O	- 4		(Name or Fiream)	•••••
thic feet per second. (If water is to be used from more than an overe, give quantity from each) ***O.** The use to which the water is to be applied is not to exceed \(\frac{1}{2} \) As. 1 and end garden **N 29° 31' E 2419-2 ft. 4. The point of diversion is located ft. (X or W.) from the W. **Treer of Section 15 (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is no more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, such must be described. Use separate sheet if securior?) (If there is more than one point of diversion, one sheet is securified. (If there is no security for the security of Sec. 1.5 , Tp. 268		***************************************	, a tributary ofmpqua River	
(If water is to be used from more than one server, give quantity to seed that seed on the server, the seed of the server, concerts, need that seed of the seed of the server, concerts, need that seed of the seed of	2. 7	he amount of water which th	e applicant intends to apply to beneficial use is0.01	·· ····
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not to exceed \$ Ac. lawn and garden N 290 31		đ		
4. The point of diversion is located			(Irrigation, power, mining, manufacturing, domestic supplie	.On m, etc
4. The point of diversion is located	not	to exceed & Ac. lawn a		
City predominia, give distance and bearing to section corner) (If there is more than one point of diversion, such must be described. The separate district is security) eing within the Wit Wit (Give mathest legal subdivision) of Sec. 15 , Tp. 268 (K. or E.) AW , W. M., in the country of Douglas (C. or W.) 5. The plastic pipeline to be ± 435 feet (Sille or fact) (these state, small or pays line) of Sec. 15 , Tp. 268 (K. or E.) AW , W. M., the proposed location being shown throughout on the accompanying map. (C. or W.) DESCRIPTION OF WORKS Niversion Works— 6. (d) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Locate read, concrete, mass and brush, timber orth, etc., waterest over or around dam) (b) Description of headgate (Timber, concrete, etc., number and disc of openings) (c) If water is to be pumped give general description Jet type (Sim and type of pumps) (disc and type of engine or mother to be used, total head writer in to be lifted, sec.)	4. 7	he point of diversion is locat	N 29° 31' E 2419.2 ft.	Wż
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lgate. At hees	igate: width on t	op (at water lin	e)	feet; width on botto
	feet; depth of wo	iter	feet; grade	feet fall per o
sand feet. (b) At	1	niles from head	gate: width on top (at w	ater line)
	•		. •	f water fe
. 65	•		,	y water
le	feet fall	per one thousan	nd feet.	
(c) Length	of pipe,	ft.; si:	ze at intake,	in.; size at
n intake	in.;	size at place of	use in.;	difference in elevation betwe
ke and place	of use,	ft. Is g	rade uniform?	Estimated capaci
			•	
		rigated, or plac	e of use	•
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-scre Tract	Number Acres To Be Irrigated
268	433	15	nat nat	Domestic
				
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\\ \tag{\frac{1}{2}}	1			
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		(If more space re	quired, attach separate sheet)	
(a) C	haracter of soil	••••••••••••	· ·	
(b) K	ind of crops raise	d		······································
	g Purposes—			
			•	theoretical horsepor
			ower	•
(c) T	otal fall to be uti	lized	feet	•
(d) T	he nature of the	works by means	of which the power is to	be developed
(e) S	uch works to be !	ocated in	;	
				of Sec.
	, R. (No.	•		
(f) I	s water to be retu	irned to any str	eam?(Yes or No)	
(g) I	f so, name stream	n and locate poi	nt of return	
•••••	·····	, Sec	, Tp.	, R, V
			" YMe. M. o	₹5.) (Mo. S. or W.)

This is to certify that I have examined the foregoing application and do hereby grant the same,

	•			•		lied to beneficial use
end shall not exceed.	0.01	cubic fe	et per secon	d measured	at the point of	of diversion from the
stream, or its equival	ent in case o				om North	
	7444		do	mestic use	of one fam	illy including
irrigation of ½ a	cre lawn	and renden		•		
If for irrigation	, this approp	riation shall	be limited t	· · · · · · · · · · · · · · · · · · ·	-	of one cubic foot pe
second or its equivale						

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and shall be subject t					•	oper state officer.
•						and sha
thereafter be prosecu						
· ·						fore October 1, 19.67
WITNESS my					·	
				chi	LYK	STATE ENGINEER
g	WATERS OF THE STATE OF OREGON This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the I'm day of MAY			8	HELER STATE BROKESS
Application No. 31034 Permit No. 39654 PERMIT TO APPROPRIATE THE PUBLIC		, (Land	×		.	DOM.
Application No. 378.54 Permit No. 39654 PERMIT APPROPRIATE THE PUB	WATERS OF THE STATE OF OREGON nstrument was first received	office of the State Engineer at Salon the SM day of May	Returned to applicant:	,	1964	age CHRIS L. WHEELER Fra Fra Fra Fra Fra Fra Fra Fr
ION NO. 3. VO. PERMITE TI	KS OF THE SOF OR	of C	clock ti		July 31, 1964 Recorded in book No.	, i
Application No. 51852. Permit No. 29654 PERMIT APPROPRIATE THE PUBL		day	19 64, at . B. 0.00. o'cl Returned to applicant:		July	CHRIS L. W CHRIS L. W Drainage Basin No.
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