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STATE ENGINEER SALEM CRESON To Appropriate the Public Waters of the State of Oregon

State of Oresian Manage advanced public vectors of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Colling Bay Orems of second public vectors of the proposed appropriation is Colling Bay Orems of second public vectors of the proposed appropriation is Colling Bay Orems of second public vectors of the proposed appropriation is Colling Bay Orems of second public vectors of the proposed appropriation is Colling Bay Orems of second public vectors of the proposed oppropriation is Colling Bay Orems of Second Philipsettle River 2. The amount of water which the applicant intends to apply to beneficial use is 0x7125 cubic feet per second. 4. The point of diversion is located 132 ft Second public in College and 25° ft N from the reference of the point of diversion is located 133 ft Second public vectors and the college of the proposed decision selections. Second public vectors of the James Taylor DLC fli2 all in Second 9 & 10, T 115, R My W.M. (It reduced to make the college of the proposed decision selections) (It was a man the college of the proposed decision and beautiful to selection with the college of the proposed decision to the college of the proposed decision to the college of the proposed decision to the selection to the proposed decision to the college of the proposed decision to the decision to the college of the proposed decision to the		
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2. The amount of water which the applicant intends to apply to beneficial use is 0.7125 cubic feet per second. (If where is to be applied is	1. The source of the proposed appropriation is	Golline Bay (Hame of stream)
Cit write to to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is	, a tributa	ry of Willamette River
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	(area and the or suffers or more, so he has	

^{*}Application for permits to as Rydroelectric Commission. Either of the Oregon.

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Canal System or	Pipe Line-	X Company		-
			and where materially o	hanged in size, stating miles from
headgate. At hea	dgate: width on	top (at water	line)	feet; width on bottom
thousand feet.	feet; depth of	water	feet; grade	feet fall per one
				water line)
***************************************	feet; width on i	oftom	feet; depti	of water feet;
grade				,
				81205 in.; size at ft.
				.; difference in elevation between
				Stimated capacity,
	sec. ft.	jt. 18	grade unijorm:	Estimated capacity,
******************************		irrigated, or pla	ce of use	
Township North or South	Range E. or W. of Willematic Merchan	Section	Forty-acre Tract	Number Acres To Be Irrigated
113	lai .	h	anl anl	
115	lor		SE4 SE4	16.5
		4	SWA SEA	11.0
113	. Ш	<u> </u>	SEĮ SWĮ	1.5
118	LW	9	NW NE	21.5
113	i iii	9	neł nwł	14.5
·				7otal 65.0
• • • •		· ·		
			• • • •	
(a) Cha	racter of soil		uired, attach separate sheet) 11ty clay losss	
Power or Mining	Purposes—			
9. (a) Tota	ıl amount of po	wer to be devel	oped	theoretical horsepower.
(b) Qua	ıntity of water t	o be used for po	wer	sec. ft.
(c) Tota	ıl fall to be util	ized	(Head)	
				be developed
(e) Suc	h works to be lo	cated in	•	of Sec
(No. N. or 8.)	, R.	, W. M.	(Legal subdivision)	• · · · · · · · · · · · · · · · · · · ·
(f) Is w	no. E ater to be retur	ned to any stre	2111?(Yes or No)	
(g) If so), name stream	and locate poin	(Yes or No) t of return	
(h) The	use to which ~	oper is to be an	(No. N. or	S.) (No. E. or W.) , W. M.
(-) 116			B	

		RIGHTS and the follow nted is limited to the a	oing limit	ztions and	conditions:	grant the same, to beneficial use
	•	.7) cubic feet p				
		case of rotation with (
		s water is to be applied				
		appropriation shall be leach acre irrigatedan			•	
•		feet per sore for				
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		reasonable rotation sy				
		this permit is				
		work shall begin on or ith reasonable diligence				
		of the water to the pro				4
WI	TNESS my hand	this 20th day	of	Octob	19 58	1.20° 4. 4.4 °
				đ	LINTO U. o	STATE ENGINEER
				•		*
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5	PUBLI	eived lem, O M.				state engineer page 76 A2
656	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	rat Sa LLLY			\$ C.	
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Application No. 32,489. Permit No. 25,650	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 22th day of July	turned to applicant:	Ġ.	Ostober 20, 1958 Recorded in book No. 69 mits on page 25650	LIBITS A. STANLET
, H	ဥ	This ice of the Z	turne	proved:	Oct. Recor	Linge

Application No. 3.2.9

19.5. E, at 1. O.C. o'clock P on the 24th day of Jul office of the State Engineer at

Approved:

Returned to applicant:

October 20, 1958

Permits on page 2565 Recorded in book No.

LEGIS A. STANIET

Drainage Basin No. 2

Fees