Permit No. 26264

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

Route 1. Roy 255. Springfield Orlangon	1, DOS HENDRICES, (Please of applicant)
do hereby make application for a permit to appropriate the owing described public waters 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 "Hillamette River (than of straum) 1. The source of the proposed appropriation is "Hillamette River (than of straum) 2. The amount of water which the applicant intends to apply to beneficial use is 1,99. ic feet per second. (If were is to be applied is "Irrigation power minion manufacturing domestic supplies, etc.) (treation, power minion, manufacturing domestic supplies, etc.) Chains 4. The point of diversion is located 19. \$2. \$3. and 49\frac{1}{2} \text{N. \$30.} \$3. (t. or \$1.) \$4. \$3. (t. or \$1.) \$4. \$3. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4	Route 1. Box 255, Springfield
Outing described public waters 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 "Hillamette River" (Roman of discussion) a tributary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is 1,99 in feet per second. (If water is to be used from more than one source, sive quantity from each) **3, The use to which the water is to be applied is	tie ofOragon
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Willamette River (Name of Seven) 1. The source of the proposed appropriation is Willamette River (Name of Seven) 2. The amount of water which the applicant intends to apply to beneficial use is 1.99 ic feet per second. (If water is to be applied is	
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(It waster is to be used from more than one source, give quantity from each) **3, The use to which the water is to be applied is Chains 4. The point of diversion is located 19. \$\frac{1}{2}\text{X}\$. \$\text{S}\$. and \$49\frac{1}{2}\text{W}\$. \$\frac{1}{2}\text{X}\$. \$\text{CR. or \$\text{W}\$.}\) **4. The point of diversion is located 19. \$\frac{1}{2}\text{X}\$. \$\text{S}\$. and \$49\frac{1}{2}\text{W}\$. \$\frac{1}{2}\text{X}\$. \$\text{CR. or \$\text{W}\$.}\) **4. The point of diversion is located 19. \$\frac{1}{2}\text{X}\$. \$\text{S}\$. \$\text{CR. or \$\text{W}\$.}\) **4. The point of diversion is located 19. \$\frac{1}{2}\text{X}\$. \$\text{S}\$. \$\text{CR. or \$\text{W}\$.}\) **4. \$\text{CR. or \$\text{S}\$.}\) **5. \$\text{The }	
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4. The point of diversion is located 19 to S and 492° W. 500 from the Re E. C. (C. or E.) from the Re E	**3. The use to which the water is to be applied isirrigation
4. The point of diversion is located 19 to S and 492° W. 500 from the Re E. C. (C. or E.) from the Re E	
(M there is more than one point of diversion, each must be described. Use separate sheet if necessary) 10 within the SR2 NB4 - Lot 8	4. The point of diversion is located 19 to S and 49½°W. 305 from the H. E. C. or W.)
(M there is more than one point of diversion, each must be described. Use separate sheet if necessary) 10 within the SR2 NB4 - Lot 8	ner ofLor 9. (Section or subdivision)
(If there is more than one point of diversion, each must be described. The separate sheet if necessary) If within the SR NE - Lot 8	9
(If there is more than one point of diversion, each must be described. The separate sheet if necessary) If within the SR NE - Lot 8	
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(If there is more than one point of diversion, each must be described. The separate sheet if necessary) If within the SR NE - Lot 8	
gwithin the SET NET - Lot 8 (Gire smallest legal subdivision) 2. W, W. M., in the county of Lane (E. or W.) 5. The	(If preferable, give distance and bearing to section corner)
(Sire smallest legal subdivision) 2. W. M., in the county of Lane (E. or W.) 5. The	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
2. W	ing within the SEL NEL - Lot 8 xxxxxxxx 9 , Tp. 12 S.
ength, terminating in the	
(Smallert legal subdivision) (Smallert legal subdivision) (Description of works) (Description of works) (Loose rock concrete masonry and brush, timber crib, etc. wastaway over or around dam) (b) Description of headgate (C) If water is to be pumped give general description (Size and type of pump) (Size and type of pump)	5. The
DESCRIPTION OF WORKS ersion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock concrete masonry and brush, timber crib, etc., wastaway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 20. hp. Berkley, electric pump, 3450.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DESCRIPTION OF WORKS ersion Works— 6. (a) Height of dam	
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(Loose rock concrete, masonry and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	
(b) Description of headgate	(Loose rock, concrete, masonry
(c) If water is to be pumped give general description 20. hp. Berkley electric pump, 3450.	and brush, timber crib, etc., wasteway over or around dam)
(Size and type of pump)	(b) Description of headgate(Timber, concrete, etc., number and size of openings)
· · · · · · · · · · · · · · · · · · ·	(c) If water is to be pumped give general description 20 hp Berkley electric pump, 3450
h a 25 hp General Electric motor; suction lift, 12 feet; discharge lift, 20 feet	· · · · · · · · · · · · · · · · · · ·

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lgate. At head	lgate: width on	top (at wate	r line)	feet; width on bott
*****************	feet; depth of s	pater	feet: grade	feet fall per
sand feet.	ь .			ater line)
······································	feet; width on l	octtom	feet; depth o	of water fe
le	feet fa	ll per one tho	usand feet.	
•	of pipe,2,000	•		difference in elevation betw
ke and place	of use, .8. to			es Estimated capac
8. Location	•	irrigated, or j	place of use	
Township North or South	Range S. er W. ef Willipsette Meridies	Section	Forty-scre Tract	Number Acres To Be Irrigated
18 S.	2 W.	. 9	Lot 7 52.32	3.3
11	H.	* **	11 6 55 20	40.3
tr	1 .	11	n 9 50 10	20.7
11		11	U 10 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5.6
- 11	<u> </u>	"	ED of John Smith	15.4
	14	16	Lot 4 4 1/W 1/E	6,6
		9	NW SE as projected into John Smith DLC	#48 15.0
		. 9	Swisset as projected John Smith DLC #48 NEESEE as projected	14.0
• • • • • • • • • • • • • • • • • • • 		9.	John Smith DLC #48 SELSEL as projected	25.0
		99	John Smith DLC #48	13.3
	<u> </u>	(74	ce required, attach separate sheet)	1/2
(b) Ki wer or Mining	nd of crops rais Purposes—	edvegeta	wer loan forage and	pasture
,				theoretical horsepo
	•		r power	
			(Head)	
(d) Th	e nature of the		ans of which the power is to	be developed
(e) Su	ch works to be		(Legal subdivision)	of Sec.
			-	
(f) Is	water to be ret	urned to any	stream?(Yes or No)	
			point of return	····· × · · · · · · · · · · · · · · ·
	**	Saa	$T_{\mathcal{D}}$	D 11
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19. (a) To supply the city of		* Prince 1 0 000000000000000000000000000000000		
· • • • • • • • • • • • • • • • • • • •	ng a present populatio		***************************************	··········
dan estimated population of	in 19	*****		
(b) If for domestic use state u	number of families to	be supplied	************************	••••
	or quantitions II, ES, IR, and 14 in a	L wate)		
11. Estimated cost of proposed work	:+, \$.5 ₊ 000 <u>-00</u>	•••••		
12. Construction work will begin o	n or before	inate	lled	
13. Construction work will be com	pleted on or before	July 15, 19	159	
14. The water will be completely as				
-1 000000000				
	Don	a Hendre	la	
		(Signature	of applicant)	
Remarks:				
Remarks:	*			
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ATE OF OREGON,				
County of Marion,	e.			
This is to certify that I have example	nined the foregoing a	innlication toget	her with the acc	
aps and data, and return the same for		•		
•••				
	<u> </u>			
In order to retain its priority, this		returned to the S	itate Engineer, w	ith cor
ns on or before	19	e		
•	•	_	•	
		-		•
WITNESS my hand this	day of			y
WITNESS my hand this	day of		13	9
WITNESS my hand this	day of			.

ASSISTANT

Application No. 33223

foregoing application and do hereby

		ount of water which car	rions: n be applied to beneficial use
nd shall not exceed 1.99	cubic feet per	second measured at the	e point of diversion from the
tream, or its equivalent in case			
The use to which this was	•	irrigation	· •
•	•	•	· · · · · · · · · · · · · · · · · · ·
If for irrigation, this appr			of one cubic foot per
cond or its equivalent for each			
ot to exceed 2 acre fee	,		***************************************
eason of each year,			
	•		
		· · · · · · · · · · · · · · · · · · ·	:
	• •		
nd shall be subject to such reas	onable rotation system	em as may be ordered by	the proper state officer.
The priority date of this p	•		
Actual construction work sereafter be prosecuted with r			4-
	-		n or before October 1, 19 ⁶²
WITNESS my hand this	20th day of	August	, 1959
		Jun	M. Manty STATE ESGINEER
ll n			
) i	Oregon		OT CINEER
PUBI TATE	Salem, M.	858	7. 26.1 STATE ENGINEER PAGGE 6 4 1/1/
Permit No. 26264 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	eer at	plicant: August 20, 1959	262
PERMIT PRINTE THE SOF THE SOF OREGON	Engin ay of	cant: u gus t	265. n page STANLEY Basin No. Z
mit N PPROJ O	e State	o applı	d in bage page
Permit No. 26264 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	office of the State Engineer at Salem, Oregon, on the LL day of LL M.	Returned to applicant: Approved:	Recorded in book No. Permits on page ListIS A. STAI Drainage Basin No. Z
	offic on t	Reti	Peru Drai

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