To Appropriate the Public Waters of the State of Oregon

,	L. W. Hickey,				
	(1)	Tame of applicant)			
of	Olney, (Postoffice)	, Count	y of	Clatsop	
State of	oregon, do here	by make applicati	ion for	a permit to	appropriate the
followin	ng described public waters of the State of O	regon, subject to e	existing	rights:	Э
Ì	f the applicant is a corporation, give date a	nd place of incorp	oration	<i>t</i>	
-,	, the approximation at ear, por according to a water w	······································			
1	The source of the proposed appropriation	is Mill	Creek		·
•			(Name	e of stream)	•
	, trib	utary of	OI COR		
2	2. The amount of water which the applicant	t intends to apply	to bene	eficial use is	
	1.0 cubic feet per second.				
3	. The use to which the water is to be apple	ed is			
	Fish propagation and hatchery pu	(Irrigation, power	r, mining,	manufacturing, d	omestic supplies, etc.)
,					
4	The point of diversion is located	(Give distance ar	nd bearing	g to section corn	er)
R. (No. f f f f f f f f	ithin the NE ¹ SW (Give smallest legal subdivision) W , W. M., in the county of (Main ditch, canal or pipe limited length, terminating in the (Smallest legal subdivision) West , W. M., the proposed location being the name of the ditch, canal or other works.	of Sec tne) of Sec of Sec of Sec of shown through	29 Clat o be 29 cout on	approxima Tp. trop Tp. trop Tp.	8 N (No. N. or S.) 8 N (No. N. or S.) nying map.
••••					
	DESCRIPTIO	ON OF WORKS			
Diverge	ON WORKS				
	7. (a) Height of damfeet	, length on top	10	feet,	length at bottom
	feet; material to be used and chard	eter of construction	on		
	Brush and timber	cri b.			ek, concrete, masonry,
rock and 1	brush, timber crib, etc., wasteway over or around dam)				
	(b) D				
((b) Description of headgate	(Timber, conc	rete, etc.,	number and size	of openings)

^{*}A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions by addressing the State Theiron States Oragon

CANAL SYSTEM-

8. (a) Give dimensions at each point of canal where materially changed	_
from headgate. At headgate: Width on top (at water line)	34
thousand feet.	jeet jan per one
(b) At miles from headgate: Width on top (at water line)	
· · · · ·	
feet; width on bottom feet; depth of water	jeet;
grade feet fall per one thousand feet.	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER	IS USED FOR
Irrigation—	•
9. The land to be irrigated has a total area of	. acres, located in each
smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision w	hich you intend to irrigate)
Vertical transfer below below below below the	,
	``
	·····
(If more space required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilized feet.	
(c) The nature of the works by means of which the power is to be d	eveloped
(d) Such works to be located in	f Sec
(Legal subdivision) Tp, W. M.	•
(No. N. or S:) (No. E. or W.) (e) Is water to be returned to any stream? Yes.	
(Yes or No)	e e k
·	
(g) The use to which power is to be applied is	
(h) The nature of the mines to be served	
(f) If so, name stream and locate point of return Big Cre NE ^T SW ¹ , Sec. 29, Tp. 8 N , R. (g) The use to which power is to be applied is	7 West , W. M.

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
	population of,
(Name of) and an estimated population of	
(Answer questions 12, 13	14, and 15 in all cases)
12. Estimated cost of proposed works, \$	150.00
	ore November 1, 1925.
14. Construction work will be completed on	or before November 1, 1926.
15. The water will be completely applied to t	the proposed use on or before
Duplicate maps of the proposed ditch or other	· works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	L. W. Hickey (Name of applicant)
Signed in the presence of us as witnesses:	<u> </u>
(1) Eve Richards,	Salem, Ore.
(Name)	(Address of witness)
(2), (Name)	(Address of witness)
STATE OF OREGON, County of Marion,	
	or completion, as follows:
1	
In order to retain its priority, this applicate corrections, on or before	tion must be returned to the State Engineer, with
WITNESS my hand this day	0], 192

Permit No. 7 0 2 7

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.....

			4	
	This instrument was office of the State Engin			
	on the 19 day of	July		
	192.4 , at 10:00 o			
	Returned to applicant for	or correction:		
	Corrected application re	eceived:	4	
	Approved: November 30, 1925.			
	Recorded in Book No Permits, on page 702			
	RHEALUP			
	l map ER	STATE ENGINEER.		
STATE OF OREGON,	\$8•0			
County of Marion,				
			1 7 7 77	
	itations and conditions: I	f for irrigation, this o	appropriation shall be lim	ited
subject to the following lim to one-eightieth of one cubic to such reasonable rotation : The right herein gra	itations and conditions: I foot per second, or its equi	f for irrigation, this of ivalent, for each acre is by the proper state of he appropriation of the interpretation of the interpretat	appropriation shall be lim irrigated, and shall be sub fficer.	ited
subject to the following lim to one-eightieth of one cubic to such reasonable rotation s The right herein gra Creek for fish prope	itations and conditions: I foot per second, or its equivariate as may be ordered anted is limited to t	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes.	appropriation shall be limitrigated, and shall be subficer. of water from Mill	vited vject
subject to the following lim to one-eightieth of one cubic to such reasonable rotation of The right herein gra Creek for fish propa	itations and conditions: I foot per second, or its equivalent as may be ordered anted is limited to t agation and hatchery rappropriated shall be limited.	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes.	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be	vited Dject
subject to the following lim to one-eightieth of one cubic to such reasonable rotation s The right herein gra Creek for fish proper The amount of water ficial use and not to exceed	itations and conditions: I foot per second, or its equivariant as may be ordered anted is limited to t agation and hatchery rappropriated shall be lim 1.0	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The appropriation of the amount under the cubic feet per second	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be d, or its equivalent in case	oject ene-
to one-eightieth of one cubic to such reasonable rotation : The right herein grant Creek for fish properties of the amount of water ficial use and not to exceed rotation. The priority date	itations and conditions: I foot per second, or its equivariant as may be ordered anted is limited to t agation and hatchery rappropriated shall be lim 1.0	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The appropriation of the amount under the cubic feet per second July 19,	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be d, or its equivalent in cas	oject ene-
subject to the following lim to one-eightieth of one cubic to such reasonable rotation s The right herein gra Creek for fish proper The amount of water ficial use and not to exceed rotation. The priority date Actual construction was	foot per second, or its equivarient as may be ordered anted is limited to the agation and hatchery rappropriated shall be limed to the second of this permit is second or before the second or before	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The purposes of the amount under the cubic feet per second July 19, the present of the purposes of the purposes of the purposes of the purpose of the purp	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be d, or its equivalent in case 1924.	oject ene- se of
to one-eightieth of one cubic to such reasonable rotation such reasonable rotation such reasonable rotation such reight herein grant the right herein grant amount of water ficial use and not to exceed rotation. The priority date Actual construction water thereafter be prosecuted with the such as the rotation of the rotation water and the rotation water and construction water after the prosecuted with the reafter the prosecuted with the reafter the prosecuted with the reafter the rotation of the rotation water and the rotat	foot per second, or its equivarient as may be ordered anted is limited to the agation and hatchery rappropriated shall be limed to the second of this permit is second or before the second or before	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The purposes of the amount under the cubic feet per second July 19, the present of the purposes of the purposes of the purposes of the purpose of the purp	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be d, or its equivalent in cas 1924. 30, 1926 and s	oject ene- se of
to one-eightieth of one cubic to such reasonable rotation and the right herein grant Creek for fish properties and not to exceed rotation. The priority date Actual construction with the reafter be prosecuted with the	foot per second, or its equivarient as may be ordered anted is limited to the agation and hatchery rappropriated shall be limited to the second of this permit is second or before the reasonable diligence and	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The appropriation of the amount we have a second suly 19, and the completed on or to the sum of the second sune 1, 19	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be d, or its equivalent in case 1924. 30, 1926 and sectore.	oject oject constant
subject to the following lim to one-eightieth of one cubic to such reasonable rotation of The right herein gra Creek for fish proper The amount of water ficial use and not to exceed rotation. The priority date Actual construction with thereafter be prosecuted with Complete application	foot per second, or its equivarient as may be ordered anted is limited to the agation and hatchery rappropriated shall be limited to the second of this permit is second or before the reasonable diligence and	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The appropriation of the amount we have a second suly 19, and the completed on or to the sum of the second sune 1, 19	or its equivalent in case 1924. 20, 1926 and shall be substituted and section with a substitute of the substitute of th	oject oject constant ene- se of shall
to one-eightieth of one cubic to such reasonable rotation : The right herein grant creek for fish properties amount of water ficial use and not to exceed rotation. The priority date Actual construction with the reafter be prosecuted with the complete application.	foot per second, or its equivary tem as may be ordered anted is limited to the agation and hatchery rappropriated shall be limited to the second be diligence and the reasonable diligence and the of the water to the proposes.	f for irrigation, this of ivalent, for each acre is by the proper state of the appropriation of purposes. The purposes of the amount we have a cubic feet per second July 19, fore the completed on or to June 1, 19, and the sed use shall be made october 1, and the complete of the comple	appropriation shall be limitrigated, and shall be subficer. of water from Mill which can be applied to be d, or its equivalent in case 1924. 30, 1926 and sectore	oject oject ene- se of