*Permit No. 2398

APPLICATION FOR A PERMIT

- TINE AVENO. 2364

To Appropriate the Public Waters of the State of Oregon

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eing within the decimal within the large	(Give sr , W. M w.)	the NW4	odivision)	of Sec	25	, Tp	38 S (No. N. or S.)
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5. The	Ditch	,			o n		
ngth, termino	(Main	ditch, canal or p	nine line)		to be	5	miles i
myon, cernom				of Sec	17 7	" 38 S	p 4 W
	ung in ine	(Smallest lega	l subdivision)	0) Sec	····, 1	(No. N. or S	(No. E. or W.)
7. M., the pro	posed location	being shown	n throughou	t on the ac	companying	map.	
6. The				rks is	•••••		
	e wen	erryman Di	. 				
	* 1						
		DES	CRIPTION	OF WORK	KS.		
OIVERSION WO	RKS—						•
7. (a)	Height of dan	n	feet, lengt	h on top		feet,	length at botton
	feet; materie	al to be used	and charac	ter of cons	truction		
	,,	<i></i>		• • • • • • • • • • • • • • • • • • • •			(Loose rock, concret
	brush, timber crib,				••••••••••••••••••••••••••••••••••••••		
(b) Des	cription of hea						
						•••••	

^{*}A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer. Salem. Oregon.

2398(a)
Canal System—
8. (a) Give dimensions at each point of canal where materially changed in size, stating mile
from headgate. At headgate: Width on top (at water line)feet; width on bottom
feet; depth of waterfeet; gradefeet fall per on
$thous and \ feet.$
(b) Atmiles from headgate. Width on top (at water line)
feet; width on bottomfeet; depth of waterfeet
gradefeet 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 Twenty-five acres, located in each acres.
smallest legal subdivision, as follows:
(Give area of land in each smallest legal subdivision which you intend to irrigate)
NW1 SE1 1 acre;
SW: SE: 5 acres, SE: SW: 19 acres.
DD4 DW4 IN GOLGES
(70
(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. (Head)
(c) The nature of the works by means of which the power is to be developed
(d) Such works to be located inof Sec
Tp. (No. N. or S.) (No. E. or W.)
(e) Is water to be returned to any stream?
(Yes or No)
(f) If so, name stream and locate point of return

(g) The use to which power is to be applied is.....

(h) The nature of the mines to be served.....

11. To supply the city of	
	t population of, and an
timated population of in 191.	•
(Answer questions 12,	13, 14, and 15 in all cases)
	One year
13. Construction work will begin on or be	Two years
	on or before
15. The water will be completely applied	to the proposed use on or before
Duplicate maps of the proposed ditch or o	other works, prepared in accordance with the rules of
ne State Water Board, accompany this application	
•	Lester Layton
	(Name of applicant)
Signed in the presence of us as witnesses:	<u></u>
Charlie Ward	mernhy. Org.
(Name)	(Address of witness)
(Name)	(Address of witness)
ditch, and contemplates the	use of said ditch which is of record in the
ditch, and contemplates the coffice of State Engineer, for	use of said ditch which is of record in the
ditch, and contemplates the conffice of State Engineer, for application is herein made,	use of said ditch which is of record in the r the purpose of conveying the water for which from the Applegate River to his land as herei
ditch, and contemplates the conffice of State Engineer, for application is herein made, to described. The said ditch has anlarged.	use of said ditch which is of record in the r the purpose of conveying the water for which from the Applegate River to his land as hereing as a capacity such that it will not need to be
ditch, and contemplates the conffice of State Engineer, for application is herein made, to described. The said ditch has anlarged.	sed a one-twelfth interest in the new Berryma use of said ditch which is of record in the r the purpose of conveying the water for which from the Applegate River to his land as herei as a capacity such that it will not need to be
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Application	No. 4185
Permit No	2398

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

	Division No District No	
	This instrument was first received	
	in the office of the State Engineer at	
	Salem, Oregon, on the 1	
	day of, 191,	
	at 0 o $clock$ P M .	
	Returned to applicant for correction	
	the curred to applicant for correction	
	O	
	Corrected application received .	
	Approved:	
	May 3 1915	
*	Recorded in Book No. 9 of	
	Permits, on Page 2398	
•	John H Lewis	•
	State Engineer.	
	McC 1 map \$6.75	
		•
STATE OF OREGON,		
DIAID OF UNDGON,		
County of Mario This is to certify tha	$\left. \left\{ ss. ight. ight. ight.$ t I have examined the foregoing application and do halitations and conditions: If for irrigation, this approp	
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County of Mario This is to certify tha subject to the following lim to one-eightieth of one cub subject to such reasonable r	t I have examined the foregoing application and do hattations and conditions: If for irrigation, this appropric foot per second, or its equivalent, for each acrestation system as may be ordered by the proper States	oriation shall be limited irrigated, and shall be e officer.
County of Mario This is to certify tha subject to the following lim to one-eightieth of one cub subject to such reasonable r	t I have examined the foregoing application and do havitations and conditions: If for irrigation, this appropric foot per second, or its equivalent, for each acrestation system as may be ordered by the proper States. - appropriated shall be limited to the amount which of	oriation shall be limited irrigated, and shall be e officer.
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Permits for power development tax 3 map to 201, Dession Laws of 1911. Chapter 221, Session Laws of 1909