\* Permit No..... APPLICATION FOR A PERMIT

## To Appropriate the Public Waters of the State of Oregon

	7.7 · · · · 7	yton	(Name of Applicant)		<b>T</b>	
f	Murphy		, Count	y of	Josep	nine
	(Post	toffice)			the set	
tate of	oregon.	, de	o hereby make ap	plication fo	r a permit to a	ppropriate the
llowin	ng described public w	aters of the State	of Oregon, subje	ct to existin	ng rights:	
If :	the applicant is a co	rporation, give do	ate and place of	incorporation	on	
	Not	a corporation				
1.	The source of the p	roposed appropria	ition is	App Name	legate Rive	r
		, tr	ibutary of	Rog	gue River	
2.	The amount of was	ter which the ap	oplicant intends to	apply to be	eneficial use is	Two
	tow Ditch.	cubic feet per seco	nd.	rt. through	gh New Berry	man
,,	TOLL DIVOLLY					
3.	The use to which th	e water is to be a	pplied is	Irrigati(	gation, power, mini	ng, manufacturing
omestic	supplies, etc.)		,			
4.	The point of diversi	on is located	1172 ft.	South from	n NE cor. Se	c. 21 Twp. 3
	R 4 W.W.M.	•	(Give dista	nce and bearin	g to section corner	•)
	Tr # 44 44 144					
				<del></del>		
	NE4 N	$\mathbb{E}^{rac{1}{4}}_{4}$	of Saa	21	$oldsymbol{ au_n}$	<b>3</b> 8 <b>S</b>
eing w	ithin the (Give	smallest legal subdivis	01 Sec		, <i>I p</i> (	No. N. or S.)
•(N	4 W , W. M.,	, in the county of.	J	ackson		······
	The				•	
	М	ain ditch, canal or pip		0.7	W0 0	A 777
ngth,	terminating in the	$SW_{4}^{1}$ of $NW_{4}^{1}$ (Smallest legal subd	DOU.	ž1,	(No. N. or S.)	, R. 4 W.
. M.,	the proposed location	being shown thro	ughout on the acc	ompanying	map.	
6.	The name of the d	itch, canal or oth	her works is			••••
		Lester Layton l				
•• <del>•</del> •••••••		· · · · · · · · · · · · · · · · · · ·				
		DECORI	DELON OF WOD	TZC ·		
IVERSI	ON WORKS	DESCRI	PTION OF WOR	CAL		
	(a) Height of dam		feet, length on to	p	feet, le	ngth at botton
· · · · · · · · · · · · · · · · · · ·	feet; mate	rial to be used an	nd character of co	nstruction	(Ta	oose rock, concrete
asonry,	Tock and brush, timeer cri		or around allery			
	(b) Description of					

	headgate: 1						
<b>3</b> fee:	t; depth of	water	1.5	feet; grade	1.0	0 feet	fall per one
thousand feet.	· · · · · · · · · · · · · · · · · · ·		<u>.</u>				
(b) At		miles from	n headgate.	Width on t	op (at wate	r line)	
fee	t: width on b	ottom		feet; dept	h of water.		feet,
grade					·		
y1 wae	jeet juut p	er one thou	isuna 1000.				and the state of t
	<b></b>						
		·	·	Teories and			
							<b></b>
FILL IN TH	IE FOLLOW	ING INFO	RMATION	WHERE TH	IE WATER	IS USED I	FOR:
IRRIGATION-	en e						
9. The land to	be irrigated	has a total	area of	83,48		acres, loc	ated in eacl
smallest legal subdiv	vision, as follo	ows:			4		
				each smallest le			
Control of the second of the s	and the second s			of Sec. 21	. and		
	11.87 ac	res in SE	$\frac{1}{4}$ of NE $\frac{1}{4}$ ,				
	21.63 ac	res in NE	of NE4	of Sec. 20,	·		·
A Million (See		All in Th	wp, 38 S	R 4 W.W.M.			
				·			
Elizabeth Alexander	•••			<u></u>			
*							
<del>z (</del>		·	·				
arti		\$ .			· · ·		
<del>anders samelle sed</del>	(If	more space is	required, attac	h separate sheet	· · ·		
and the second s	(If ANUFACTURIN	more space is	required, attac	h separate sheet	<b>)</b>	e e	
Power, Mining, Ma	ANUFACTURIN	more space is G, OR TRANS ower to be	required, attac SPORTATION developed	h separate sheet	<b>)</b>	e e	
Power, Mining, Ma  10. (a) Total of	ANUFACTURIN  amount of po	more space is G, OR TRANS ower to be	required, attaces sportation developed	PURPOSES— feet.	)	theoretical	horsepower
Power, Mining, Ma  10. (a) Total o  (b) Total f  (c) The na	ANUFACTURIN  amount of po  fall to be util  ture of the u	more space is G, OR TRANS ower to be lized	required, attaces SPORTATION developed (Head) ans of whice	PURPOSES—  feet.  th separate sheet	s to be deve	theoretical	horsepower
Power, Mining, Ma  10. (a) Total o  (b) Total f  (c) The na	ANUFACTURIN  amount of po  fall to be util  ture of the u	more space is G, OR TRANS ower to be lized	required, attaces SPORTATION developed (Head) ans of which	PURPOSES—  feet.  th the power i	s to be deve	theoretical loped	horsepower
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Power, Mining, Ma  10. (a) Total of  (b) Total f  (c) The na  (d) Such w  Tp.  (No. N. or S.)  (e) Is wate  (f) If so, n	anufacturin amount of po fall to be util ture of the u  vorks to be lo  , R	more space is  G, OR TRANS  ower to be  lized	required, attack SPORTATION developed (Head) ans of which (Leg V. M. stream?	PURPOSES—  feet.  th the power is subdivision)  Yes  (Yes or No. sturn.	s to be deve	theoretical loped of Sec	horsepower
Power, Mining, Ma  10. (a) Total of  (b) Total f  (c) The na  (d) Such w  Tp	anount of portain ture of the unitary of the unitary of the unitary of the unitary or and unitary of the unitar	more space is  G, OR TRANS  ower to be  lized, V  or W.)  rned to any  and locate and	required, attack SPORTATION developed (Head) ans of which (Leg V. M. stream? point of re	PURPOSES—  feet.  th the power is subdivision)  Yes (Yes or No eturn	s to be deve	theoretical loped of Sec	horsepower

UNICIPAL SUPPLY-		
	and the second s	
(Name of)	County, having a present	population of, and an
timated populatio	n ofin 191	• • • • • • • • • • • • • • • • • • •
	(Answer questions 12, 1	3, 14, and 15 in all cases)
12. Estimated	l cost of proposed works, \$ 1.	000.00
13. Construct	ion work will begin on or before	e Oct. 1, 1916
		or before Oct. 1, 1918
		the proposed use on or before
		Oct. 1, 1921
Dumlicate man	e of the proposed ditch or othe	r works, prepared in accordance with the rules of the
		. was too, bi about an mood aminor with the i wood of the
ute water Board	l, accompany this application.	Lester Layton
	<del></del>	(Name of applicant)
	, <b></b>	······································
Signed in the 1	 presence of us as witnesses:	······································
R A Dean,		Grants Pass, Oregon
,	(Name)	(Address of witness)
2) HH Basen		Grants Pass, Oregon
Remarks. T	(Name) Th <b>e applicant is</b> the <b>owne</b>	(Address of witness) $r$ of a $1/12$ interest in the "New Berryman" d
w S	which is of record in the $\mathbb{W}_{4}^{1}$ of the $\mathbb{W}_{4}^{1}$ of Sec. 21	office of the State Engineer. There is in t Twp. 38 S R 4 W.W.M. 16.25 acres as shown on
w S a a	which is of record in the $\mathbb{W}_{4}^{1}$ of the $\mathbb{W}_{4}^{1}$ of Sec. 21 accompanying map, which it in elevation that it is important also one sec	office of the State Engineer. There is in t Twp. 38 S R 4 W.W.M. 16.25 acres as shown on is desired to irrigate; this land lies at s possible to irrigate it from the proposed "I ond foot per eighty acres is not sufficient
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TATE OF OREG	which is of record in the wild of the NW of Sec. 21 accompanying map, which it is important at the second of the s	office of the State Engineer. There is in to Twp. 38 S R 4 W.W.M. 16.25 acres as shown on is desired to irrigate; this land lies at a mossible to irrigate it from the proposed "I cond foot per eighty acres is not sufficient a soil of the Applegate Valley, therefore the tional appropriation of 40/100 sec. ft. for to above described 16.25 acres, said waters to Berryman" ditch.
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TATE OF OREG  Cour  This is to cert  taps and data, ar	which is of record in the wat of the NW4 of Sec. 21 accompanying map, which it is in elevation that it is impayton ditch; also one sec rigate the sandy alluvia applicant asks for an additurpose of irrigating the conducted through the way of Marion asks for an additure of Marion	office of the State Engineer. There is in to Twp. 38 S R 4 W.W.M. 16.25 acres as shown on is desired to irrigate; this land lies at a possible to irrigate it from the proposed "I cond foot per eighty acres is not sufficient. A soil of the Applegate Valley, therefore the tional appropriation of 40/100 sec. ft. for to above described 16.25 acres, said waters to Berryman" ditch.
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TATE OF OREG  Coun  This is to cert  naps and data, an  In order to  orrections, on or	which is of record in the wat of the NW of Sec. 21 accompanying map, which it is in elevation that it is imply the sandy alluvial applicant asks for an additionary of irrigating the conducted through the way of Marion are the same for correct and return the same for correct retain its priority, this applications applications of the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority, this applications are the same for correct retain its priority.	office of the State Engineer. There is in to Twp. 38 S R 4 W.W.M. 16.25 acres as shown on is desired to irrigate; this land lies at a possible to irrigate it from the proposed "I cond foot per eighty acres is not sufficient. I soil of the Applegate Valley, therefore the tional appropriation of 40/100 sec. ft. for the above described 16.25 acres, said waters to Berryman" ditch.  oregoing application, together with the accompanying tion or completion, as follows:  cation must be returned to the State Engineer, with

15

WITNESS my hand this.....

Application	No5069
Permit No	3031

## PERMIT

	TO APPROPRIATE THE PUBLIC WATERS THE STATE OF OREGO	
	Division No1 District No.	• • • • • • • • • • • • • • • • • • •
	This instrument was first rein the office of the State Engin	neer at
	Salem, Oregon, on the $\frac{\text{July}}{\text{day of}}$ , at $\frac{1:30}{\text{o'clock P}}$ m	191,
	Returned to applicant for cor	rection
	Corrected application recei	ved
en e	Approved: Aug. 2, 1916	<del></del>
	Recorded in Book No. 11 Permits, on Page 3031	
	John H <b>Lewis</b>	Ingineer.
STATE OF OREGON,  County of Mo		Postion and to hombe much the come
subject to the following lim	itations and conditions: If for irrig	lication and do hereby grant the same, ation, this appropriation shall be limited for each acre irrigated, and shall be
*	· · · · · · · · · · · · · · · · · · ·	the proper State officered to water for irrigation purposes
		e amount which can be applied to bene- t per second, or its equivalent in case of
	of this permit is	· · · · · · · · · · · · · · · · · · ·
		Aug. 2 1917
and shall thereafter be pros	ecuted with reasonable diligence and	l be completed on or before
Complete application o	f the water to the proposed use sh	
	2d dan et	August, 1916
WITNESS my hand the	his day of	1700000 A 8 - WA TO

Permits for power development are subject to the limitation of franchise as provided in Sec. 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Laws of 1915.

.....day of.....

John H Lewis

This form approved by the State Water Board, March 11, 1909.