Permit No. 33810

"CEHTIFICATE NO. 62031

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

(If preferable, give distance and hearing to section corner) (If there is now than an soluted \$\int 2\text{	I, Lao Bolduc (Name of applicant)
the of Charles secress the of Charles and 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	(Name of applicant)
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is 2. The amount of water which the applicant intends to apply to beneficial use is 3. The use to which the water is to be used from more than one source, give quantity from each) 4. The point of diversion is located and the applicant intends to apply to beneficial use is (If yesternible, give distance and bearing to section corner) (If there is more than one point of diversion, each small be described. The separate sheet if section of the section of	(Malling address)
1. The source of the proposed appropriation is	•
1. The source of the proposed appropriation is	llowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
2. The amount of water which the applicant intends to apply to beneficial use is	If the applicant is a corporation, give date and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is	
2. The amount of water which the applicant intends to apply to beneficial use is	1. The source of the proposed appropriation is
2. The amount of water which the applicant intends to apply to beneficial use is	a vin.
(If water 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 (tregation, power, midna, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 2.2. ft. and 4.2.ft. for from the Sundance of the supplies, etc.) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the (Give mailtest legal subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the (Give mailtest legal subdivision) 5. The PPC (Ca. or W.) (If county of Joseph line) (If county of Joseph line) (If county of Joseph line) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of other is necessary) (If there is more than one point of other is necessary) (If there is more than one point of other is necessary) (If there is more than one point of other is	,
4. The point of diversion is located O.C. ft. S. and H.O. ft. C. or W.) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Des separate sheet if necessary) ing within the (Give mallest legis subdivision) (If there is more than one point of diversion, each must be described. Des separate sheet if necessary) ing within the (Give mallest legis subdivision) 5. The PIC INC (to e.s.) (As a W.) 5. The PIC INC (to e.s.) (Committee legis subdivision) (Committee legis subdivision) (Committee legis subdivision) (If there is no experiment in the legis subdivision) (If there is no experiment in the legis subdivision) (If there is no experiment in the legis subdivision) (If there is no experiment in the legis subdivision) (If there is no experiment in the legis subdivision) (If there is no be (Cit. or is.) (If there is no be used and character of construction (Coose rock, concrete, manner, cand break, timber crib, etc., wasteway over or around dam) (If there is to be pumped give general description (If the is.) (If there is no be pumped give general description (If the is.) (If there is no be pumped give general description (If the is.) (If there is no be pumped give general description (If the is.) (If there is no be pumped give general description (If the is.) (If there is no be pumped give general description (If the is.) (If there is no be pumped give general description (If the is.)	
(Bection we subdivision) 4. The point of diversion is located 620 ft. 60.00 s. and 400 ft. 60.00 ft. 60.0	bic feet per second
(Bection we subdivision) 4. The point of diversion is located 620 ft. 60.00 s. and 400 ft. 60.00 ft. 60.0	**3. The use to which the water is to be applied is
(If there is more than one point of diversion, each must be described. The separate sheet if necessary) ing within the	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
DESCRIPTION OF WORKS version 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, s and brush, timber crib, etc., wasteway 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 # P Smith Century (Size and type of pump)	(If there is more than one point of diversion, each must be described. Use separate sheat if necessary) inq within the
DESCRIPTION OF WORKS version 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, s and brush, timber crib, etc., wasteway 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 # P Smith Century (Size and type of pump)	5. The (Main ditch, canal or pipe line) (Miles or feet)
DESCRIPTION OF WORKS version 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, s and brush, timber crib, etc., wasteway 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 # P Smith Century (Size and type of pump)	length, terminating in the
DESCRIPTION OF WORKS version 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., wasteway 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 HP Smith Century (Size and type of pump)	
(c) If water is to be pumped give general description Ly H.P. Smith Century (Size and type of pump)	
feet; material to be used and character of construction (Loose rock, concrete, masonry, and brush, timber crib, etc., wasteway 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 (Size and type of pump)	version Works—
(b) Description of headgate	6. (a) Height of dam feet, length on top feet, length at botto
(b) Description of headgate	feet; material to be used and character of construction(Loose rock, concrete, mason
(b) Description of headgate	r and brush, timber crib, etc., wasteway over or around dam)
(c) If water is to be pumped give general description 14 H.P. Smith Centrique	
	(Timber, concrete, etc., number and size of openings)
Olrect Connected (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	
	Direct Connected (Gize and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, tegether with instructions by addressing the State Engineer, Salem,

(c) Length of pipe,	t intake,in.; di	water feet in.; size at fi fference in elevation between Estimated capacity
(c) Length of pipe,	in.; di	min.; size atft fference in elevation between Estimated capacity Number Acres To Be Irrigated
om intake	in:; di	fference in elevation between Estimated capacity Number Acres To Be Irrigated
om intake	in.; di	fference in elevation between Estimated capacity Number Acres To Be Irrigated
Sec. ft. 8. Location of area to be irrigated, or place of the following state of the follo	use	Number Acres To Be Irrigated
Township Range S. or W. of Willemette Meridian 355 6 W 2 N (If more space require (a) Character of soil Rock (b) Kind of crops raised QQD	#Forty-acre Tract	Number Acres To Be Irrigated
Sec. ft. 8. Location of area to be irrigated, or place of the following state of the irrigated of the irrig	#Forty-acre Tract	Number Acres To Be Irrigated
8. Location of area to be irrigated, or place of Township Range S. or W. or Willemette Meridian 355 6 W 2 N (If more space require (a) Character of soil Rock (b) Kind of crops raised A. A. A.	Forty-acre Tract	Number Acres To Be Irrigated
Township R. or W. of Willemets Meridian 3555 6 W 2 N (If more space require (a) Character of soil Rock (b) Kind of crops raised (4) 10		
(a) Character of soil Rock (b) Kind of crops raised QQAA	W14 5E14	.25
(a) Character of soil Rock (b) Kind of crops raised QQAA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QUA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
(a) Character of soil Rock (b) Kind of crops raised QuA		
	1, attach separate sheet)	<u> </u>
	<u>.</u>	
	+ garbon.	4 in case of fi
	(1	
9. (a) Total amount of power to be develope	d	theoretical horsepowe
(b) Quantity of water to be used for power	rs	ec. ft.
(c) Total fall to be utilized	feet.	,
(d) The nature of the works by means of		e developed
/-\		
(e) Such works to be located in	(Legal subdivision)	of Sec
Tp, R, W. M. (No. E. or W.)	•	•
(f) Is water to be returned to any stream	?(Yes or No)	•
(g) If so, name stream and locate point o	f return	
, Sec	, Tp	, R W. I

funicipal or Domestic Su	ipply—			33810
10. (a) To supply to	he city of			***************
(Name of)	County, having a present p	oopulation of	·····	
nd an estimated populati	ion of	. in 19		
(b) If for dome	estic use state number of fa	milies to be supplied	d	•••••••
at vi No.	(Answer questions 11, 42, 1	3, and 14 in all cases)		•
11. Estimated cost of	of proposed works, \$).	gar is gar is	
	ork will begin on or before	•	1, 1968	
13. Construction we	ork will be completed on or i	before Oct	1, 1969	
14. The water will l	be completely applied to the p	oroposed use on or h	efore Oct	1,1970
	g upproduce in p	<i>P</i>		·····
·		IPG10 1	Bolduc	<u></u>
35-6-2 P	7 TL 301 Code		nature of applicant)	*****************
•		-	<u> </u>	
Remarks:OM	mancing at the	LI-	chianter	11 SQC110,
comuspik 32	South, Range 6 W	Destot the C	Uillamolle	Maridian
softing Count	y Oragon; thence	<u> </u>	37+20ats	503.73
dros pis son	ic Southeasterly +	ight of way	line of the	located
ountain Pt, Sa	Ly was point	Engineers	tation 19+0	06.10 at 11
The point of be	ginaing of this do	scriptionit	ience North	45,11,
clang Southeast	and y right of way	line of Ro	d Nountain	Dr. for 2
o an iron fini	said iron pun ba	ing Engine	ers Station	P.C.21-
	47°18'50" Eas			
	ine of Jump O			`
	nia of TumpOFI			. .
i	50" East from			
				` `
	50" West, 490		022 19 110	1742
sout of pag	Inviod:			
STATE OF OREGON,)			
County of Marion,	ss.			
This is to certify	that I have examined the for	regoing application,	together with the	accompanying
naps and data, and retu	rn the same for			••••••
-		:		
In order to retain	its priority, this application	must he returned to	the State Enginee	r with correct
		n e returned to	the Blute Biginee	, with correc-
ions on or before		9		
			•	•
WITNESS my han	nd this day of			., 19

. Municipal or Domestic Supply—

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein	granted is limit	ed to the amour	it of wa	ter which can	be applied to be	eneficial use
and shall not exceed	0.01	rubic feet per se	cond me	easured at the	point of diversi	on from the
stream, or its equivalen						
<i></i>	***************************************	<u> </u>		<u> </u>		
The use to which	this water is to	be applied is	irriga	ation		
If for irrigation, to second or its equivalent						
not to exceed $4\frac{1}{2}$ ac						
season of each year	r,				***************************************	
••••••						
•••••••••••••••••••••••••••••••••••••••						
	***************************************		***********	•	•	
		•	,			
		,			,	
and shall be subject to s	ruch reasonable	rotation system	as may	be ordered by	the proper state	officer.
The priority date						••
Actual construction		, *				and shall
thereafter be prosecuted						9.70
Complete applica	tion of the water	r to the proposed	d use she	all be made on	or before Octob	er 1, 19.7 <u>1</u> .
WITNESS my ha	nd this19tl	h day of	M	arch	, 19 69	
		****	C.	how to	2/L.D.	TE ENGINEER
		s families and			3.11	

Application No. 45277 Permit No.

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

This instrument was first received in the office of the State Engineer at Salem, Oregon,

19.68, at 1.00 o'clock

X.

Returned to applicant:

Approved:

Recorded in book No. ...

Permits on page ____33810

CHRIS L. WHEELER
STATE ENGINEER