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* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

•		F. Ballweber	(Name of	applicant)			
of	Rt ∠	Vioodburn (Post office)		, County	of		,
		(Fost orrice)					
		olic waters of the Sto			•		
•		s a corporation, give					
<u>-</u> , .	ine appueant a	o a corporation, give	auto una pia	oe of vicerpo.			
				B. L	. 1-	***************************************	
		the proposed approp					
		··					
2.	The amount of	f water which the a	pplicant inten	ds to apply to	beneficia	l use is	0.63
cubic feet	t per second	(If water	is to be used from m	ore than one source,	give quantity	from each)	
**3.	The use to who	ich the water is to be	e applied is	Irrigation	n .		
	entre de la constante de la co			(irrigation, power,	mining, menur	acturing, domes	tre anddries' arc')
	*	liversion is located	物质 电电子设置控制				
	Sec. 26. T	7. 5 S., R. 1 W.,	W. M.	or S.)	G	E. or W.)	
corner of			(Section or	subdivision)		***************************************	***************************************
, •		(If preferable, g	ive distance and bea	ring to section corne	r)		
		is more than one point of dive					
being wit	thin the	NENE as projec (Give smallest legal sub	ted	of Sec	26	, Tp	5 S
R. 1 W	, W. M	., in the county of	44			•	(R. 01 5.)
•	or w.) The	pipe	•••••••••••	to be	180	00 feet	
in length	, terminating in	(Main ditch, canal or n the(Smallest le		of Sec		(Miles or fe	•
R	w	(Smallest le M., the proposed loca	gal subdivision) tion, heing sho	on throughor	ut on the o	ccompany	(N. or S.) ina man
(E	. or W.)	ini., tite proposed toed	violi ocing and	wit thir oughtor	<i>at 010 tite</i> d	iccompany	my mup.
		DESC	CRIPTION OF	F WORKS			
Diversion	n Works						
6.	No (a) Height of	dam	feet, lengt	h on top	·	feet, le	ngth at botton
		terial to be used and		•			
						(Loose roo	k, concrete, masonry
rock and brus	sh, timber crib, etc., w	rasteway over or around dam)	•				
		6.1 7	•••••				••••
(0)) Description (of headgate	(Timbe	r, concrete, etc., nur	mber and size o	f openings)	
							······································
(c)) If water is to	o be pumped give ge	neral descript	ion	(Size and	d type of pump)	v'
٠٠٠٠ سر		(Size and type of engine or	motor to be used, to	tal head water is to l	be lifted, etc.)		
5 HP	•••••		***************************************				······································
10 • A di	8 gpm sprin	nklers cation is provided where stors	ige works are conte	nplated.			

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydro-

(c) Length of pipe, ft.; size at intake, in.; size at ft. e	sand feet.	feet; depth of	water	feet; grade	feet fall per one
e	-		miles from h	eadgate: width on top (at water	line)
nintake in, size at place of use in; difference in elevation between ke and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 8. Location of area to be irrigated, or place of use Township S. Location of area to be irrigated, or place of use Township Reage Section Forthwest Township S. S. 1 W 26 NENE as projected 12 Berland 1s. the I was to fine Thiof. 17. Chose D. L. C. in Township Si. Danke 1 mj of the Killemethe Meritaien, thence North 7! East 50 roas; thence West country of Said Thos. J. Chose D. L. C. thence Yest country of Said Thos. J. Chose D. L. C. thence Yest country of Said Thos. J. Chose D. L. C. thence Yest country of Said Thos. J. Chose D. L. C. thence Yest country of Said Thos. J. Chose D. L. C. thence Township Si. The Said Thos. J. Chose D. L. C. thence Township Si. Said Thos. J. Chose D. L. C. Aller of Said Thos. J. Chose D. L. C. Thomes Township Si. The Said Thos. J. Chose D. L. C. Aller of Said Thos. J. Chose D. L. C. Thomes Township Si. Said Thos. J. Chose D. L. C. Aller of Said Thos. J. Chose D. L. C. Aller of Said Thos. J. Chose D. L. C. Aller of Said Thos. J. Chose D. L. C. Aller of Said Thos. J. Chose D. L. C. Thomes Said Said Solid Solid Said Said Said Said Said Said Said Sa		feet; width	on bottom	feet; depth of wa	ter feet;
mintake in, size at place of use in.; difference in elevation between the and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 8. Location of area to be irrigated, or place of use Township Rings Section Section of the Section of the Section of the Section of the Williamster Section of the Williamster Section of the Williamster Section of the Williamster Section of the Section of the Williamster Section of the Williamster Section of the Section of the Section of the Williamster Section of the Section of Section	de	f	eet fall per one	thousand feet.	
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sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Professor Treat Treat Township 5. 1 W 26 NENE as projected 12 Beautiful the South Dearlies of the Rection Rection Section For Section 12 Beautiful the South Dearlies of the Rection Rection Section Section 12 Beautiful the South Dearlies of the Rection Rection Section 13 Beautiful the South Dearlies of the Rection Rection Section 14 Beautiful the South Dearlies of the Rection Rection 15 Beautiful the South Dearlies of the Rection Rection 15 Beautiful the South Dearlies of the Rection Rection 15 Beautiful the South Dearlies of the Rection Rection 15 Beautiful the South Dearlies of the Rection 16 Bea			4, 18 (4)		
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8. Location of area to be irrigated, or place of use Township Range Section Forty-served Forty-served To Be brighted To			· · ·		
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the second state of the second				- I	Number Acres
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9. (a) Total amount of power to be developed	Marion Co	unty and Stat	(M more space	• - 1 - e required, attach separate sheet) Lay Loam	Te of Land more or le
(b) Quantity of water to be used for power	Marion Co	unty and Stat	(M more space	• - 1 - e required, attach separate sheet) Lay Loam	Te of Land more or le
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(e) Such works to be located in	(a) Chara (b) Kind ower or Mining 9. (a) To	of crops raised of Purposes— otal amount of puntity of water	(If more space Brown Cl Pasture oower to be dev	- 1	theoretical horsepower.
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (h) The use to which power is to be applied is	(a) Charce (b) Kind ower or Mining 9. (a) To (b) Qu (c) To	of crops raised of Purposes— otal amount of puantity of water	Brown Cl Pasture oower to be dev r to be used for ilized	e required, attach separate sheet) lay Loam Alfalfa peloped r power (Head)	theoretical horsepower sec. ft.
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (h) The use to which power is to be applied is	(a) Charce (b) Kind ower or Mining 9. (a) To (b) Qu (c) To	of crops raised of Purposes— otal amount of puantity of water	Brown Cl Pasture oower to be dev r to be used for ilized	e required, attach separate sheet) lay Loam Alfalfa peloped r power (Head)	theoretical horsepower sec. ft.
(f) Is water to be returned to any stream?	(a) Charce (b) Kind ower or Minin 9. (a) To (b) Qu (c) To (d) Th	of crops raised of crops raised of amount of purposes— ptal amount of puantity of water otal fall to be ut	Brown Cl Pasture oower to be dev r to be used for ilized	e required, attach separate sheet) lay Loam Alfalfa reloped	theoretical horsepower. sec. ft. developed
(g) If so, name stream and locate point of return, Sec, Tp, R, W. M (h) The use to which power is to be applied is	(a) Charce (b) Kind ower or Minin 9. (a) To (b) Qu (c) To (d) Th	of crops raised of crops raised of amount of purposes— ptal amount of puantity of water otal fall to be ut	Brown Cl Pasture oower to be dev r to be used for ilized	e required, attach separate sheet) lay Loam Alfalfa reloped	theoretical horsepower. sec. ft. developed
(g) If so, name stream and locate point of return, Sec, Tp, R, W. M (h) The use to which power is to be applied is	(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Ti	of crops raised of crops raised of amount of purposes— tal amount of puantity of water of tal fall to be ut the nature of the	Brown Cl Pasture oower to be dev r to be used for ilized works by med	- 1 - e required, attach separate sheet) lay Loam Alfalfa reloped r power (Head) ans of which the power is to be	theoretical horsepower. sec. ft. developed
(h) The use to which power is to be applied is	(a) Chare (b) Kind ower or Minin 9. (a) To (b) Qt (c) To (d) Ti (e) St	of crops raised g Purposes— otal amount of puantity of water otal fall to be ut the nature of the	Pasture Pasture ower to be dev r to be used for ilized works by med located in	e required, attach separate sheet) lay Loam Alfalfa reloped r power (Head) ans of which the power is to be (Legal subdivision) M.	theoretical horsepower. sec. ft. developed
(h) The use to which power is to be applied is	(a) Charce (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Ti (e) Su p	of crops raised of crops raised of amount of puantity of water to be ret	Pasture Pasture Dower to be dev r to be used for ilized	e required, attach separate sheet) lay Loam Alfalfa reloped r power (Head) ans of which the power is to be (Legal subdivision) M. tream? (Yes or No)	theoretical horsepower. sec. ft. developed
	(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Ti (e) Su p	of crops raised of crops raised of crops raised of amount of puantity of water the nature of the control of the nature of the control of the	Brown Cl Pasture Pasture oower to be dev r to be used for ilized works by med located in L. or W.) urned to any st n and locate po	e required, attach separate sheet) lay Loam Alfalfa reloped	theoretical horsepower. sec. ft. developed
	(a) Charce (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Ti (e) Su p. (No. N. or S (f) Is (g) If	of crops raised of crops raised of crops raised of tal amount of puantity of water to be retained to be retaine	Pasture Pasture Pasture ower to be dev r to be used for ilized works by med located in urned to any st n and locate po	e required, attach separate sheet) lay Loam Alfalfa peloped r power (Head) ans of which the power is to be (Legal subdivision) M. tream? (Yes or No) pint of return (No. N. or S.)	theoretical horsepower. sec. ft. developed
/1\ may	(a) Chara (b) Kind wer or Minin 9. (a) To (b) Qu (c) To (d) Ti (e) Su (No. N. or S (f) Is (g) If	of crops raised of crops raised of purposes— otal amount of puantity of water to be ret so, name stream the use to which	Brown Cl Pasture Pasture ower to be dev r to be used for ilized e works by med located in w.E. or W.) urned to any st n and locate po power is to be	e required, attach separate sheet) lay Loam Alfalfa Peloped	theoretical horsepower sec. ft. developed
(i) The nature of the mines to be served	(a) Charce (b) Kind (b) Kind (c) To (d) Ti (e) St (no. N. or s (f) Is (g) If	of crops raised of crops raised of purposes— otal amount of puantity of water to be ret so, name stream the use to which	Brown Cl Pasture Pasture ower to be dev r to be used for ilized e works by med located in w.E. or W.) urned to any st n and locate po power is to be	e required, attach separate sheet) lay Loam Alfalfa Peloped	theoretical horsepower sec. ft. developed

Municipal or Domestic Supply—					
10. (a) To supply the city of			***************************************		·
(Name of) nd an estimated population of					
(b) If for domestic use state number of		lied			
	, 12, 13, and 14 in all cases)			•••••••	•••••
11. Estimated cost of proposed works, \$1500	0.00				
12. Construction work will begin on or befor		after	approval		
13. Construction work will be completed on					
	•				
14. The water will be completely applied to	tne proposed use	on or be	ejore	-	
	, D E	D-13			••••
	Byron F		ure of applicant)		
				•••••	
Signed in the presence of us as witnesses:					
the state of the s	•				
(Name)	. ,	(Addr	ess of witness)		
2)(Name)	- ,	(Addr	ess of witness)		
Remarks:					
•			,		
				•••••	••••••
	. ,		•••••		••••••
		••••		•	••••
		***********	,		••••
TATE OF OREGON,	: .				
County of Marion,					
This is to certify that I have examined the fo					
naps and data, and return the same for					•••••
			·		••••••
In order to retain its priority, this applica	ation must be ret	urned	to the State	Enginee	r, wi
orrections on or before	, 194				
WITNESS my hand this day	•				

•	Application No. 20171	`
	Permit No15717	
4,	PERMIT	
•	TO APPROPRIATE THE PUBLIC	
	WATERS OF THE STATE	
	OF OREGON	
	Division No District No	
	District No.	
	This instrument was first received in the office of the State Engineer at Salem, Oregon	·
	on the 23rd day of March	
	194.4, at1:45 o'clockP. M.	
	Returned to applicant:	
	<u> </u>	
	Corrected application received:	
	Approved:	
	May 1, 1944	× .
	Recorded in book No. 38 of	
	Permits on page 15717	
	CHAS. E. STRICKLIN	
	STATE ENGINEER	
•	Drainage Basin No. 2 Page 38 E	
•	Fees Paid\$12.50	••
TATE OF OREGON	PERMIT	
County of Marion,		•
This is to certify the UBJECT TO EXISTING	nt I have examined the foregoing application an RIGHTS and the following limitations and conc	d do hereby grant the same, litions:
The right herein gra	nted is limited to the amount of water which ca	n be applied to beneficial use
nd shall not exceed	0.63 cubic feet per second measured at the	point of diversion from the
	case of rotation with other water users, from	
	Butte Creek	
The use to which thi	s water is to be applied isIrrig	getion
	,	<u></u>
	appropriation shall be limited to 1/80	
	entfor each acre irrigated and shall be	
version of not to ex	cceed 2 acre feet per acre for each acr	re irrigated during the
rigation season of e	/	
	. ,	
	h reasonable rotation system as may be ordered by March 23, 1944	
	this permit is March 23, 1944	
	work shall begin on or before May 1, 1945	
iereafter be prosecuted w	oith reasonable diligence and be completed on or Oct. 1, 1249	before

WITNESS my hand this _____lst day of _____ May , 194 4 CHAS. E. STRICKLIN STATE ENGINEER

October 1, 1947

Complete application of the water to the proposed use shall be made on or before