Amended

28765.

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, John B. Marwell (Name of applicant)
of Haines, Oregon. (Mailing address)
State ofOREGON, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
Waste water from Minsfield Ditch Spillway waste and return flow water from Sloughs The source of the proposed appropriation is tributaries of Little water greek, a (Name of Stream)
tributary of Muddy Creek, , a tributary of Powder River, which is tributary to
Snake River 2. The amount of water which the applicant intends to apply to beneficial use is 0.58 cfs from diversion in NW of NW of Sec. 17, T. 7 S., R.39 E. cubic feet per second. 0.12 cfs from diversion in NH of NW of Sec. 20, T. 7 S., R. 39 E. (If water is to be used from more than one source, give quantify from each)
Cubic feet per second. Valla CLS LTOHOL VERSION in New Of Sec. 20, T. / S. R. 39 E. (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
(725! S. 600 W. Section
(325' S. 125' E. Section 4. The point of diversion is located 1070 ± ft. S. and 300'ft. W. from the Sec. Sections 7,8,17 and 18, T. 7 S., R. (N. 39 E. W. M., Oregon. corner of Sections 17 and 20, T. 7 S., R. 39 E. W. M., Oregon.
(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(NE OF NE 18 7 S.)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) 7 S (the dividing of the more than one point of diversion, each must be described. Use separate sheet if necessary) 7 S (being within the NF OF NW OF NW OF NW OF NW OF S.) (Give smallest legal subdivision) (N. or S.)
R. 39 E. W. M., in the county of Baker.
in length, terminating in the Smallest legal subdivision. (Miles or feet)
R39 E, W. M., the proposed location being shown throughout on the accompanying map. (E. or W.)
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam3 feet, length on top600 feet, length at bottom
500 feet; material to be used and character of construction earth (Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgatene. required. Limber gate for spillway. (Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

7. (a) Gi	ive dimensions at	each point of	canal where materially charten ditch 32	anged in size, stating miles from
2章	aagaie: wiain on feet; depth of wo	top (at water 12 iter2	variable, about of feet; grade Yar	hes, $1\frac{1}{2}$ feet; width on bottomone ious; 11 to 5 feet fall per one
thousand feet. (b) At	2	miles from he	eadgate: width on top (at u	vater line)3½
		-		of water $1^{\frac{1}{2}}$ feet
	one feet fall		• • •	.,
		-		in.; size at ft
				difference in elevation between
		_		Estimated capacity
	-		s grude uniform:	Estimated capacity
9 T	•			
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
	39 E.		NW1 of NE1	NEW SUPPLEMENTAL 23.4 15
			SW± of ME±	
,			Sti of NE	
			let of My	·
				7.0 <u>0</u> 5h.7 30

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() OI			required, attach separate sheet)	
•	-	Hay and pas	ture.	
Power or Mining		war to be down	alonad	theoretical horsepower
			-	-
		_	power	sec. jt.
			(Head)	
(d) Ti	he nature of the u	orks by mean	s of which the power is to	be developed
				of Sec
,	, R. (No. E.			
(f) Is	water to be retur	ned to any st	ream?(Yes or No)	
		_	•	
			,	No. E. or W.)
, , = .		·		
(2) mi	matains of the	mao to he	ad	
(i) Ine	i nuitare of the mi	nes to de s ett	Cu	

STATE ENGINEER

Municipal or Domestic Supply—	
10. (a) To supply the city of	
	having a present population of
and an estimated population of	
(b) If for domestic use s	tate number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed	l works, \$100.00
	gin on or before About April, 1, 1947.
	e completed on or before Dec. 1, 1947.
	tely applied to the proposed use on or before
Irrigation s ea s	
	(Sgd) John E. Maxwell (Signature of applicant)
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STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
County of Marion, ss	
This is to certify that I have e	examined the foregoing application, together with the accompanying
naps and data, and return the same	for
In order to retain its priority,	this application must be returned to the State Engineer, with correc-
ions on or before	, 194
WITNESS my hand this	, 194

Application No.	.22073
Permit No	17526

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OF OREGON	
	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the6th day of November,	
	194.6at8:30o'clockA. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	July 3, 1947	
	Recorded in book No. 113 of	
	Permits on page17526	
	CHAS STRICKLIN STATE ENGINEER	
	Drainage Basin No. 9 Page 34 B	
	Fees Paid 317.75	
	PERMIT	
TATE OF OREGON,	\ss \	
County of Marion,		7 7
UBJECT TO EXISTIN	that I have examined the foregoing application and d G RIGHTS and the following limitations and condition	s:
The right herein o	granted is limited to the amount of water which can be	e applied to beneficial use
	,,	
and shall not exceed2 stream, or its equivalent	cubic feet per second measured at the pot in case of rotation with other water users, from for	ur unnamed streams
nd shall not exceed2 tream, or its equivalent eing 1.23c.f.s1	2-12 cubic feet per second measured at the po	ur unnamed streams fr
nd shall not exceed2 tream, or its equivalent eing 1.23c.f.s iversions in SW SW The use to which i	cubic feet per second measured at the pot in case of rotation with other water users, from from diversions in NW NW Sec. 17 & NE NE NE Sec. 17 & NE	ur unnamed streamsec. 18 and 0.89 c.f.s. fr
nd shall not exceed2 tream, or its equivalent eing 1.23c.f.s1 iversions in SW SW The use to which i	cubic feet per second measured at the pot in case of rotation with other water users, from from diversions in NW NW Sec. 17.2: NE NE Sec.	ur unnamed streams c. 18 and 0.89 c.f.s. fr tion of one cubic foot per
nd shall not exceed2 tream, or its equivalent eing 1.23c.f.s1 iversions in SW SW The use to which i	cubic feet per second measured at the pot in case of rotation with other water users, from from diversions in NW NW Sec. 17 & NE NE NE Sec. 17 & NE NE NE Sec. 17 & NE	ur unnamed streams c. 18 and 0.89 c.f.s. fr tion of one cubic foot per
nd shall not exceed2 tream, or its equivalent eing 1.23c.f.s1 iversions in SW SW The use to which i	cubic feet per second measured at the pot in case of rotation with other water users, from from diversions in NW NW Sec. 17 & NE NE NE Sec. 17 & NE NE NE Sec. 17 & NE	ur unnamed streams c. 18 and 0.89 c.f.s. fr tion of one cubic foot per
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nd shall not exceed2 tream, or its equivalent eing 1.23c.f.s1 iversions in SW SW The use to which i	cubic feet per second measured at the pot in case of rotation with other water users, from from diversions in NW NW Sec. 17 & NE NE NE Sec. 17 & NE NE NE Sec. 17 & NE	ur unnamed streams c. 18 and 0.89 c.f.s. fi tion of one cubic foot per
ream, or its equivalent ring 1.23. c.f.s. 1 versions in SW'SW' The use to which i	cubic feet per second measured at the potential in case of rotation with other water users, from from diversions in WINW Sec. 17 & NE NE	ur unnamed streams ec. 18 and 0.89 c.f.s. from tion of one cubic foot per
ream, or its equivalent ring 1.23. c.f.s. f versions in SW'SW' The use to which i	C.12 cubic feet per second measured at the pot tin case of rotation with other water users, from for the second diversions in Market Second 17 & NE NE Second Second NE Second NE	the proper state officer.
ream, or its equivalent ring 1.23 c.f.s. 1 versions in SW SW The use to which i	cubic feet per second measured at the post in case of rotation with other water users, from from diversions in White Sec. 17 & NETWOOD Sec. 20 irrigated. This water is to be applied is supplied to 1/40th salent for each acre irrigated.	the proper state officer.
nd shall not exceed	cubic feet per second measured at the post in case of rotation with other water users, from from diversions in which Sec. 17 & NE NE SECOND S	the proper state officer.
nd shall not exceed	cubic feet per second measured at the post in case of rotation with other water users, from from diversions in White Sec. 17 & NETWOOD Sec. 20 irrigated. This water is to be applied is supplied to 1/40th salent for each acre irrigated.	the proper state officer.
nd shall not exceed	cubic feet per second measured at the post in case of rotation with other water users, from form diversions in What Sec. 17 & NE NE SE SE SE SE SE SEC. 17 & OF NE NE SE SE SE SE SEC. 17 & OF NE NE NE SE SE SE SE SE SE SE SE SEC. 17 & OF NE NE NE SE	the proper state officer. and shall
nd shall not exceed	cubic feet per second measured at the post in case of rotation with other water users, from form diversions in INFINE Sec. 17 & NE NE Sec. 17 & SE SE SW Sec. 17 & ad NE INFINE Sec. 20 irrigation shall be limited to limited to limited to ralent for each acre irrigated, such reasonable rotation system as may be ordered by the of this permit is November 6, 1946. In work shall begin on or before July 3, 1948. I with reasonable diligence and be completed on or before	the proper state officer. and shall
nd shall not exceed	cubic feet per second measured at the potential case of rotation with other water users, from form diversions in INFINE Sec. 17 & NE NE Sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is not be limited to sec. 20 in this water is to be applied is sec. 20 in this water is to be applied is sec. 20 in this water is to be applied in the water is sec. 20 in this water is to be applied in the water is to be applied in the water is to be applied in the water to the proposed use shall be made on or before in of the water to the proposed use shall be made on or before in the water to the proposed use shall be made on or before in the water to the proposed use shall be made on or before in the water to the proposed use shall be made on or before in the water to the proposed use shall be made on or before in the water to the proposed use shall be made on or before in the water to the proposed use shall be wat	the proper state officer. and shall are before