MAR 1 2 1976

WATER RESOURCES DEPT SALEM OREGON

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 46349

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

I, William Jolley (Name of applicant)	•••••••••••••••••••••••••••••••••••••••
ET. 1 Box 48 Willamin	2
tate of Orgon (Mailing address)  (City)  (City)  (City)	-
ollowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGI	
If the applicant is a corporation, give date and place of incorporation	
1. The source of the proposed appropriation is 500th Fork Jomb.	
, a tributary of Yamhill Rive	25
2. The amount of water which the applicant intends to apply to beneficial use is	0.16
ubic feet per second	
3. The use to which the water is to be applied is (Irrigation sower, mining, manufacturing, dome	13º OCTE
4. The point of diversion is located 800 ft. N and 1580 ft. W fro	m the SE
orner of Section 15 (Section or subdivision)	
(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)	65
eing within the SWA SEA of Sec. 5, Tp.	(N. or S.)
(E. or W.) W. M., in the county of Yambill	
5. The	
length, terminating in the	(N. or S.)
, W. M., the proposed location being shown throughout on the accompa	nying map.
DESCRIPTION OF WORKS iversion Works—	
6. (a) Height of dam feet, length on top feet, len	-
feet; material to be used and character of construction(Loose rock	c, concrete, masonry,
k 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 3 kp electron (Size and type of pump	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	) <del></del>
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	

<sup>\*</sup>A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

(b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water fine  feet fall per one thousand feet.  (c) Length of pipe, fit; size at intake, in.; size at  mintake in.; size at place of use in.; difference in elevation between the sake and place of use, ft. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  The same of the willimeter Meridian section Forty-acre Tract Number Acres To Be Irrigated  South Willimeter Meridian Section Forty-acre Tract Number Acres To Be Irrigated  South SE/A 6.5  132  (a) Character of soil  (b) Kind of crops raised South C. Main for place of use South Mining Purposes—  9. (a) Total amount of power to be developed theorem theorem theorem to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of the works by means of which the power is to be developed (e) Such works to be located in the same of th		•	op (at wat	er line)	jeel, wiain on bott
feet; width on bottom feet; depth of water face feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at intake in.; size at intake in.; size at intake, in.; size at intake in.; size at place of use in.; difference in elevation between the content of area to be irrigated, or place of use.  Sec. ft.  8. Location of area to be irrigated, or place of use.  Terrobium Nutractic Marketian Section Portro-cere Treat Number Acres to be irrigated.  6.5  7.4  1.5  8. Location of area to be irrigated, or place of use.  Terrobium Nutractic Marketian Section Portro-cere Treat Number Acres to be irrigated.  6.5  7.4  1.5  8. Location of a real to be irrigated, or place of use.  (a) Character of soil Sulface S	ousand feet.	feet; depth of w	ater	feet; grade	feet fall per o
(c) Length of pipe, ft.; size at intake, in.; size at minimake in.; size at place of use in.; difference in elevation betw lake and place of use, ft. Is grade uniform? Estimated capac sec. ft.  8. Location of area to be irrigated, or place of use    Content   Proty-area Track   Number Acres To Be Irrigated		n	niles from	headgate: width on top (at wa	ter line)
mintake in.; size at place of use in.; difference in elevation between the companion of the	······································	feet; width on b	ottom	feet; depth of	water fe
mintake in.; size at place of use in.; difference in elevation between the companion of the	ade	feet fall	per one tho	ousand feet.	
mintake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capace sec. ft.  8. Location of area to be irrigated, or place of use  Toronable Mullements detection Section Footy-area Treet Number Acres to be irrigated.  S. J. J. S. J. J. J. S. J.	(c) Length	of pipe,	ft	.; size at intake,	in.; size at
take and place of use, ft. Is grade uniform? Estimated capace sec. ft.  8. Location of area to be irrigated, or place of use  Therefore the second will add to be irrigated. Section Forty-acre Treet Number Acres to Be Irrigated  6.5 74 15 NW/4 SE/4 6.5  SW/4 SE/4 6.5  132  (a) Character of soil (b) Kind of crops raised Particle of the works of the developed theoretical horsepout (b) Quantity of water to be developed theoretical horsepout (c) Total fall to be utilized (c) Total fall fall to be utilized (c) Total fall fall to be utilized (c) Total fall fall fall fall fall fall fall f					
Sec. ft.  8. Location of area to be irrigated, or place of use  Torophilip Range of Williamste Merkitan Section Forty-acre Tract Number Acres To Be Irrigated  6.5  7. W. 1.5  Sw/4  Sw/4  Sw/4  6.5  1.32  (a) Character of soil  (b) Kind of crops raised Particle of Company					
8. Location of area to be irrigated, or place of use  Township  To				is grade unijorni:	Estimatea capaci
Toronally the Williamster Secretion Section Party-acre Tract Number Acres To Be Irritated S. S. J. J. S. J. J. S. J. J. S. J. J. J. S. J.		•	rigated, or	place of use	
(a) Character of soil  (b) Kind of crops raised  (c) Total amount of power to be developed  (b) Quantity of water to be used for power  (c) Total fall to be utilized  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. E. or W.)  (Ro. N. or S.)  (Ro. L. or W.)  (Ro. N. or S.)  (Ro. L. or W.)  (Ro. N. or S.)	Township	E. or W. of	G-M-		
(a) Character of soil  (b) Kind of crops raised  (c) Total amount of power to be developed  (d) Quantity of water to be used for power  (e) Quantity of water to be used for power  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)					
(a) Character of soil  (b) Kind of crops raised  (c) Total amount of power to be developed  (d) Quantity of water to be used for power  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  (No. N. or S.)  (g) If so, name stream and locate point of return  (rec. or No. N. or S.)  (rec. or No. W. or S.)	65	14	/5	NW/4 SE/4	
(a) Character of soil  (b) Kind of crops raised   (c) Total amount of power to be developed   (d) Quantity of water to be used for power   (d) The nature of the works by means of which the power is to be developed   (e) Such works to be located in   (Res. N. or S.)  (Ro. E. or W.)  (g) If so, name stream and locate point of return   (No. E. or W.)				SW/4 SE/4	6.5
(a) Character of soil  (b) Kind of crops raised   (c) Total amount of power to be developed   (d) Quantity of water to be used for power   (d) The nature of the works by means of which the power is to be developed   (e) Such works to be located in   (Res. N. or S.)  (Ro. E. or W.)  (g) If so, name stream and locate point of return   (No. E. or W.)					
(a) Character of soil	1000				130
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil  (b) Kind of crops raised					
(a) Character of soil  (b) Kind of crops raised				:	
(a) Character of soil				•	
(a) Character of soil  (b) Kind of crops raised	***************************************				
(a) Character of soil  (b) Kind of crops raised					
(a) Character of soil			(If more spa	ace required, attach separate sheet)	
wer or Mining Purposes—  9. (a) Total amount of power to be developed	(a) Charact	ter of soil			
wer or Mining Purposes—  9. (a) Total amount of power to be developed	(b) Kind of	f crops raised	pastu	ire, grain, Low	in & garden
9. (a) Total amount of power to be developed theoretical horsepout  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in flegal subdivision,  (ILegal subdivision)					
(b) Quantity of water to be used for power		-	er to be de	neloned	theoretical horsenow
(c) Total fall to be utilized					<u>-</u>
(d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in			•	- ·	sec. jt.
(e) Such works to be located in					
(f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (yes or No)  (p) If so, name stream and locate point of return  (No. N. or S.)  (No. E. or W.)	(d) The	nature of the wo	orks by mea	ins of which the power is to be	developed
(f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (yes or No)  (p) If so, name stream and locate point of return  (No. N. or S.)  (No. E. or W.)	***************************************	·			
(f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (yes or No)  (p) If so, name stream and locate point of return  (No. N. or S.)  (No. E. or W.)	(e) Such	n works to be lo	cated in	(Legal subdivision)	of Sec
(f) Is water to be returned to any stream?					
(g) If so, name stream and locate point of return, Sec, Tp, R, W. (No. N. or S.)					
, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)					
In 1 The use to which nower is to be applied to					

Municipal or Domestic Supply—		40473
10. (a) To supply the city of		
	aving a present population of	
nd an estimated population of		
(b) If for domestic use stat	te number of families to be supp	lied
	Answer questions 11, 12, 13, and 14 in all cases)	
*		**************************************
12. Construction work will begin	n on or before	
13. Construction work will be co	works, \$  n on or before  ompleted on or before	(c) /
	y applied to the proposed use on or	
11. 1100 water with de completeig	g applied to the proposed use on or	r <i>dejore</i>
	x Willia	Signature of applicant)
Remarks:	••••••	
······································	······································	
and an arrange of the state of		
TATE OF OREGON, ss.		
County of Marion,		
This is to certify that I have ex	camined the foregoing application,	together with the accompanying
naps and data, and return the same f	or	
In order to retain its priority	, this application must be return	red to the State Engineer, wi
orrections on or before	, 19	
WITNESS my hand this	day of	, 19
		STATE ENGINEER
	Ву	
		ASSISTANT

## PERMIT

STATE OF OREGOI	
County of Marion	ss.

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:

SUD		aranted is limited:			**	ed to beneficial use
and s						diversion from the
		nt in case of rotation				
R1		in the case of rotation	a with other	water users,	J10114	
	***************************************			······································		
**********	The use to which	this water is to be	applied is	lrrigation		
						······································
••••••	•••••	34 S	*******************************	·····		·····
	If for irrigation,	this appropriation	shall be limit	ed to	1/80th o	f one cubic foot per
secon	id or its equivalen	at for each acre irri	gated and	hall be fo	urther limited	to a diversion
of	not to exceed	2% acre feet pe	r acre for	each acre	irrigated duri	ng the irrigation
sea	ason of each ye	er,	••••••	·	•••••	
			······			
······			····	•••••	•••••	
						······
			•			······································
				·····		······································
	•••••					
ind s	hall be subject to	such reasonable ro	tation system	as may be	ordered by the p	roper state officer.
	The priority date	of this permit is	March 12,	1976		
	Actual constructi	on work shall begin	on or before	June	23, 1977	and shall
hered	after be prosecute	d with reasonable d	iligence and i	be completed	d on or before Oct	ober 1, 19 <mark>78</mark> .
		tion of the water to				•
	and the second second	nd this 23rd			1 To 1	
				Jan	en & Sen	F.4
			WA	RESOUR	CES DIRECTOR	5
	1	, <i>'', ''</i> '	II	1. The state of th	· • • ·	: " \( \Sigma \): "
	ည	in th regon			fo	NEER
	UBL	ived im, 0				page 208
E 6 C	IE PI STA	rece t Sale			ಕ್ಷ	sтать page
	RMIT IATE TH OF THE OREGON	first eer a MA			No.	2
	PERMIT PERIATE TO RS OF THE OF OREGO	nent was fi te Enginee day of	ant:		k No	
No.	PERS OF	ment tate E	pplice		l in boo page	n No.
Permit No.	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	s instrume of the State 12th d at (:44	to a	<u>.:</u> .	ded ir on pa	Basin
P	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2th day of Morch	Returned to applicant:	Approved:		Drainage Basin No. Fees
		This office of on the 2	Retu	Арр	Recor	Drain Fees