* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I,J	oe Pavl	inac		•••••	(Name of an	policant)	·····				
of	Rt. 1	Box 339		Orego				***************************************				
State	e of				, do	hereby	make a	pplication	n for a 1	oermit t	o appr	opriate the
follo	wing desc	ribed pul	blic wate	rs of the	State of	f Oregon	ı, SUBJ	ECT TO	EXIST	ING RI	GHTS	! :
	If the ap	plicant is	a corpo	ration, gi	ive date d	and place	e of inc	orporatio	n			
,								********				
	1. The s	ource of	the prop	sed appr	ropriation	n is _an	unnar	med stre	am (Name of s	tream)		
tri												
	2. The o	imount of	f water u	hich the	applican	ıt intend	ls to ap	ply to be	reficial	use is .O	.69 ±	0.24
cubi	c feet per s	second		·····	f water is to 1	be used from	n more tha	n one source.	give quanti	y from each		
		ise to wh	ich the u	ater is t	o be appl	lied is	irrigation		ng, manufs	cturing, dor	nestic su	pplies, etc.)
•••••		point of d	liversion	is locate	ed	ft.	(N. or S.)	and	ft	E. or W.)	fr <u>om</u> t	ho
zorn	er-of	N.	110° 113	E90	0.6.ft;	South (Section of	225C	on) ft; ar	d East	.2 2.30	£t	
from	the N. 1	W. corn	er of t	he Chas	F. Be	eatie D	la Ila (., in 1	3. S.	. R. 2	.E	
W. M	9					••••••••						
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bein	a within t							Use separate of Sec			o3	S,
	2 E											(N. or S.)
	(E. OF W.)									ontobl	•	
								to be				
												(N. or S.)
R	(E. or W.)	, W.	M., the p	roposed	location	being sh	iown th	rougnout	on the	accomp	anyınç	g m ap.
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Dive	ersion Wor	ks		• .						•		
2110			dam.	6	fe	et. lenat	th on to	າກ		feet.	lenati	h at bottom
												ncrete, masonry,
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rock a	nd brush, timb	er crib, etc.,	wasteway ov	er or around	dam)				<i>,</i> '			
	(b) Des											***************************************
			er weir								•	
,											ump)	-
10	HP elec	motor	(Size and	type of engi	ne or motor t	to be used, to	otal head w	ater is to be l	ifted, 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, together with instructions by addressing the State Engineer, Salem, Oregon.

feet; depth of water feet; depth of water feet; depth of water feet; width on bottom feet; depth of water feet	(b) At
feet; width on bottom feet; depth of water feet and feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (d) Length of pipe, feet fall per one thousand feet. (e) Such works to be located in feet fall fall for pipel feet. (d) If a nature of the works by means of which the power is to be developed the public in country for the works by means of which the power is to be developed. (d) The nature of the works by means of which the power is to be developed for the country of the works to be located in feet. (d) The nature of the works by means of which the power is to be developed feet. (e) Such works to be located in feet. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return feet. (g) If so, name stream and locate point of return feet. (g) If so, name stream and locate point of return feet. (g) If so, name stream and locate point of return feet. (g) If so, name stream and locate point of return feet. (g) If so, name stream and locate point of return feet.	feet; width on bottom feet; depth of water defect feet fall per one thousand feet. (c) Length of pipe, fet; size at intake, in.; size at minimake in.; size at place of use in.; difference in elevation between all place of use, ft. Is grade uniform? Estimated capa see. ft. 8. Location of area to be irrigated, or place of use see. ft. 8. Location of area to be irrigated, or place of use see. ft. 8. Location of area to be irrigated, or place of use see. ft.
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(c) Length of pipe, ft.; size at intake, in.; size at from intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Township Names Section Fourtheart To Be irrigated	(c) Length of pipe, ft; size at intake, in; size at mintake in; size at place of use in; difference in elevation betwicke and place of use, ft. Is grade uniform? Estimated capasec, ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-service Tract Township Reference in elevation betwiend the content of the content
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take and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Township Names Section Fortusers Tract To Be irrigated	sec. ft. 8. Location of area to be irrigated, or place of use. Township Name Section Forty-err Tract Number Acres for Be Irrigated. 3. S. 2. E 27 SE4 INV 2 9 NE 2 SW 2 30 NW 1 SE2 32 Ind on which water is to be used is a part of that more explicitly described by phicant as follows: Ignining at the center of Section 27, 7.3,S.H.C.E. of the W.M.; thence east 20 tence South 17, 24 chains; thence wast 22.20 chains; thence South 1,73 chains; thence wast 5, halins; thence south 27, 25 chains thence wast 9, 25 chains; thence south 1,73 chains; thence wast 5 chains; thence south 2.15 chains thence wast 9, 20 chains; to the steener of a tract of land conveyed to Wm. E. Jones and wife by deed record 25 chains to the steener of a tract of land conveyed to Wm. E. Jones and wife by deed record 25 chains to the increase of a tract of land conveyed to Wm. E. Jones and wife by deed record 25 chains to the increase of a tract of land conveyed to Wm. E. Jones and wife by deed record 25 chains to the increase of a tract of land conveyed to Wm. E. Jones and wife by deed record 25 chains to the Book II, Page 93 Deed Records; thence south 1,19 chains to the not these secrited in Book II, Page 93 Deed Records; thence south 20 rods; thence—south last 22.75 rods to the quarter section line; thence south 10 chains to the place glinning except williams the Valley Southern right of way; and subject to the right public in county Roads. Containing 100 acres more or less. (a) Character of soil
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And on which water is to be used is a part of that more explicitly described by a pupilicant as follows: Seginning at the center of Section 27, T.3.S.H.2.E. of the W.M.; thence east 20 cm thence South 17,31 chains; thence West 22,20 chains; thence Bouth 1,73 chains to the fortheast courser of the Genetery Tract described in Book D, Page 36, Deed Records; thence west 9,30 chains; to the south accounts of the Genetery Tract described in Book D, Page 36, Deed Records; thence corner of a tract of land conveyed to Wm. E. Jones and wife by deed recorded in 276 in book 185 Page 271 Deed Records; thence south 12, Anins to the northwest corner of a tract described in Book E, Page 563 Deed Records; thence south 12 chains to the northwest corner of a tract described in Book E, Page 563 Deed Records; thence south 11 chains to the public in search 20, Tage 150 Deed Records; thence south 11 chains to the place of the public in county Roads. Containing 100 acres more or less. (a) Character of soil read hill (b) Kind of crops raised fruit and berries (c) Total fall to be utilized fruit and berries (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the case of the ca	NET SWT 30 SET SWT 32 NW SET ST 32 NW SET 32 NW SET ST
IND SW 3 30 SET SW 3 3 NW 4 SET 32 And on which upplicant as follows: Seglanding at the center of Section 27, T.3.S.H.2.E. of the W.M.; thence east 20 cm thence South 17, 31 chains; thence West 22,20 chains; thence Bouth 1,73 chains to the fortheast corner of the Genetery Tract described in Book D, Page 36, Deed Records, thence west 5 chains; thence south 2,75 chains thence west 9,30 chains; to the sout ast corner of a tract of land conveyed to Wm. E. Jones and wife by deed recorded 1, 2026 in book 185 Page 271 Deed Records; thence south 12, Anins. to the northeast of said Jones Tract; thence east 12.5 chains to the northwest corner of a tract lessribed in Book H, Page 503 Deed Records; thence south 11 chains to the place of seast 22.75 rods to the quarter section line; thence south 11 chains to the place of seglanding except Williamstte Valley Southern right of way, and subject to the right the public in county Roads. Containing 100 acres more or less. (a) Character of soil red hill (b) Kind of crops raised fruit and berries Ower or Mining Purposes— 9. (a) Total amount of power to be developed the section of the ordinary of water to be used for power (b) Quantity of water to be used for power (c) Total fall to be utilized	NET SWT 30 SET SWT 32 NW SET ST 32 NW SET 32 NW SET ST
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926 in book 185 Page 27 Deed Records; thence north 1.1.9 chains to the northeast of said Jones Tract; thence east 12.5 chains to the northwest corner of a tract eastribed in Book H, Page 503 Deed Records; thence south 20 rods; thence south 45% ast 22.75 rods to the quarter section line; thence south 11 chains to the place of eightning except Willamette Valley Southern right of way, and subject to the right he public in county Roads. Containing 100 acres more or less. (a) Character of soil red hill (b) Kind of crops raised fruit and berries (a) Total amount of power to be developed theoretical horsepower (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 the containing of Sec. (g) If so, name stream and locate point of return (Resed) (g) If so, name stream and locate point of return (No. N. or S.), R. W. M.	226. in book 185 Page 27 Deed Records; thence north 11.9 chains to the northeas said Jones Tract; thence east 12.5 chains to the northwest corner of a tract secribed in Book H, Page 503 Deed Records; thence south 12 chains to the place signing except Willamette Valley Southern right of way, and subject to the right public in county Roads. Containing 100 acres more or less. (a) Character of soil red hill (b) Kind of crops raised fruit and berries wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feed. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the containing Such Sec. My M. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (k) N. O. S. O. N. O.
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(f) Is water to be returned to any stream?	(f) Is water to be returned to any stream?
(f) Is water to be returned to any stream?	(f) Is water to be returned to any stream?
, Sec, Tp, R, W. M	, Sec, Tp, R, R, W. (No. N. or S.) (No. E. or W.)
	(n) The use to which power is to be applied is
	(i) The nature of the mines to be served

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19 in 19
(b) If for domestic use state number of families to be supplied
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.400000.
12. Construction work will begin on or before One year after approval
13. Construction work will be completed on or before Two years " "
14. The water will be completely applied to the proposed use on or before
(Sgd) Joe Pavlinac (Signature of applicant)
(Signature or applicant)
Remarks:
· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON, ss
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same forcompletion
In order to retain its priority, this application must be returned to the State Engineer, with corre
ions on or before July 1
WITNESS my hand thislst day of, 194.8
CHAS. E. STRICKLIN DE CHASE CONTRACT

By Ed K. Humphrey, Assistant mio Permit No. 18323.....

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 13th day of August,	
	1947 at 1:05 o'clock P. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	October 29, 1948	
	Recorded in book No 45 of	
	Permits on page18323	
	CHAS. E. STRICKLIN STATE ENGINEER	
• • • • • • • • • • • • • • • • • • • •	Drainage Basin No. 2 Page 76 I	
	Fees Paid \$21.60	
•	· · · · · · · · · · · · · · · · · · ·	
STATE OF OREGON,)	PERMIT	
County of Marion,	3	
• • • • •	I have examined the foregoing application and	d do hereby grant the same.
SUBJECT TO EXISTING F	RIGHTS and the following limitations and condit	ions:
	ted is limited to the amount of water which car	
	cubic feet per second measured at the	
stream, or its equivalent in	case of rotation with other water users, from	an unnamed stream
The use to which this	water is to be applied is irrigation	
•		
	appropriation shall be limited to 1/80th	
	nt for each acre irrigated and shall be	
	kceed 2½ acre feet per acre for each ac	-
•	each year,	
	reasonable rotation system as may be ordered l	by the proper state officer.
The priority date of the	nis permit is August 13, 1947 for 0.6	9 c.f.s. and July 1, 1948
	fo ork shall begin on or beforeOctober 29,	r U.ZL C.I.S.
	th reasonable diligence and be completed on or b	
October 1, 1950		**************************************
Complete application	of the water to the proposed use shall be made o	on or before
a	<u> </u>	
WITNESS mu hand t	his2thday ofOctober	, 1948.
	CHAS. E. STRICKLIN	•