*APPLICATION FOR PREMIT

To Appropriate the Public Waters of the State of Oregon

-,	Pouts 2 Box	(Name of applicant)	
of	Route 2, Box (Malling a	Mrss)	· ····· ,
State of	Oregon	, do hereby make application for a peri	nit to appropriate the
following	described public	waters of the State of Oregon, SUBJECT TO EX	CISTING RIGHTS:
If t	the applicant is a c	orporation, give date and place of incorporation	
1.	The source of the	proposed appropriation is Palmer Cesek	
		(Name of stream, a tributary of Yamhill River	a)
2 .	The amount of w	ater which the applicant intends to apply to benefici	al use is
cubic fee	t per second02	25	
**3.	The use to which t	(If water is to be used from more than one source, give quantity from the water is to be applied is Irrigation (Irrigation, power, mining, manufacture)	
		rsion is located $\frac{240! \pm ft}{ft}$. N and $\frac{1360! \pm ft}{ft}$. E (E. of D.L.C. in Sec. 29, ThS; R3W; W. M.	
		(If preferable, give distance and bearing to section corner)	
being wi		the SEL of Sec. 29 (Give smallest legal subdivision)	
R. 3W	, W. M., in t	he county of Yambill .	(N. or S.)
5.	The	(Main ditch, canal or pipe line)	
		(Main ditch, canal or pipe line) 1e	
R		(Smallest legal subdivision) the proposed location being shown throughout on the	
(E. or	W.)	DESCRIPTION OF WORKS	
Diversio	n Works—	DESCRIPTION OF WORKS	
	(a) Height of dan	•	eet, length at bottom
	fect; mat	erial to be used and character of construction	(Loose rock, o dicrete, mainly)
rock and brush	, timber crib, etc., wasteway o		
(b)) Description of h	Cadgate (Timber, concrete, etc., number and size of ope	nings)
		······································	
(c,) If water is to be f	numped give general description 2 in Bu	elanks La
- Jour	mp		e e verifie
/	•	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.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hodioelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon. 5-53-4M

7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on buttom feet; depth of water feet; grade feet feet fell per one thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom. feet; depth of water feet; depth of water feet; depth of buttor feet; width on bottom. feet; depth of water feet; depth of water feet; depth of pipe, 3.7.5. ft.; sice at intake, inc.; sice at intake, inc.; sice at feet feet feet feet feet feet feet	Canal System	or Pipe Li	ne					
feet; depth of water feet; grade feet fall fer one thousand feet. (b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (c) Longth of pipe, 3.75. ft.; size at intake, in.; size at 8 ft. from intake fine; size at place of use in.; difference in elevation between intake and place of use, for the size at place of use in.; difference in elevation between intake and place of use, for the size of use in the size of the NE\$ 2 Legal Description from Contract; Part of the DLC of Joal Chrisman and Mife, Notification # 1017, Claim # 55 in This, RIM; M. M. and nore particularly described as fellows; Bestinding at a point S 36° 27,50 chains from the SM corner of said D.2; Thomas S 39° 8 o.78 zizing, there is 58° 27,50 chains from the SM corner of said D.2; Thomas S 39° 8 o.78 zizing, there is 58° 27,50 chains to a stone in conter at Sounty Road; Thomas Mondains; Thomas S 30.74 chains to the point of besinning and containing 20.73 heres. (a) Character of soil Millamette Silt Loam (b) Kind of crops raised Atlant Developed (a) Character of soil Millamette Silt Loam (b) Kind of crops raised Atlant Developed (c) Total fall to be utilized than the of the corner to be developed (c) Total fall to be utilized than the of the corner of the corner to be developed (c) Such works to be located in the of the corner to be returned to any stream? (c) His name at contains and locate point of return (d) The use to which procer is to be applied is.	7. (a)	Give dimens	sions at	each point c	of canal wher	e <mark>materiall</mark> y cho	anged in size, stating miles	
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grade feet fall per one thousand ject. (c) Length of pipe, 375 ft.; size at intake, in.; size at 8 ft. from intake 4 in.; size at place of use in.; difference in elevation between intake and place of use, # a. ft. Is grade uniform? The incidence in elevation between intake and place of use, # a. ft. Is grade uniform? The incidence in elevation between 8 sec. ft. 8. Location of area to be irrigated, or place of use 8. Location of area to be irrigated, or place of use 8. Location of area to be irrigated, or place of use 15 3 N 29 SE2 of the NE2 2 Legal Description from Contract; Part of the DLO of Joel Ohrisman and Mife, Notification # 1017, Claim # 17 in 17 in 18 ft. This, RIM; N. M. and more particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and more particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described as follows; Beginning at a point \$ 180, RIM; N. M. and nore particularly described and location and location follows; Beginning at a point \$ 180, RIM; N. M. and R	thousand feet	t.						
(c) Length of pipe, 3.7.5. ft.; size at intake, in.; size at \$ ft. from intake \$ ft. in.; size at place of use \$ in.; difference in elevation between intake and place of use, \$ ft. Is grade uniform? \$ ft. Estimated capacity, see, ft. \$ ft. in. in incare line, \$ in.; difference in elevation between intake and place of use. **The interval in the initial interval in the initial interval	<u></u>	feet; wid	ith on bo	ottom		feet; depth of	f water jeet;	
from intake ## in.; size at place of use ## in.; difference in elevation between intake and place of use, ## ## ## ## ## ## ## ## ##	grade	<i>f</i>	cet fall	per one tho	usand fect.			
intake and place of use, #O. ft. Is grade uniform? Jeffer. Estimated capacity. scc. ft. ** ** ** ** ** ** ** ** ** ** ** ** **	(c) Le	ngth of pipe	37	5 ft.; s	isc at intake,	 i	n.; size at 8 ft.	
Note of the Diction Series For series Substitute	from intake.	4	in.; siz	e at place of	f use	: in.; diffe	rence in elevation between	
Note of the Diction Series For series Substitute	intake and pla	ace of use,	40) ft. Is	grade unifor	m? jes	Estimated capacity.	
Legal Description from Contract; Part of the DLG of Joel Chrisman and Mife, Notification # 1017, Claim # 50 in TLS, R.W.; M. M. and more particularly described as follows; Beginning at a noint \$380 \mathbb{R}\$, 17,50 chains from the SW corner of said DLC; Thence W 0.03 chains, there N 31.20 chains to a stone in center at Jounty Road; Thence W 0.03 chains; Thence S 30.70 chains to the point of beginning and containing 20.73 Acres. (a) Character of soil Millamette Sitt Leam. (b) Kind of crops raised Alana beautiful Purposes— 9. (a) Total amount of power to be developed theoretical horsefower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized these foothich the power is to be developed (e) Such works to be located in the power is to be developed (f) Is a water to be returned to any stream? (g) If so, name stream and locate point of return foothich the power is to be developed for the sec of the countries of the sec of the sec of the countries of the sec of the countries of the sec of the countries of the sec of th	8. Loc	ation of area	i to be ir	rigated, or p	place of use			_
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(g) If so, name stream and locate point of return	(No. N	. or S.)						
, Sec. , Tp					() es or	No)		
(h) The use to which power is to be applied is	18	, ., .,,						
	/ 1.	1 Thousat						

Municipal or Domestic Supply-	23521
10. (a) To supply the city of _	
	wing a present population of
ind an estimated population of	
	te number of families to be supplied
est de la companya de	proof quantities 11, 12, 13, and 16 in all cases)
11. Estimated cost of proposed	works, San Parsy & line
12. Construction work will beg	
· ·	completed on or before
	ly applied to the proposed use on or before
plants med	ancates)
	Lester Folking
	Lester Kaffins (Signature of applicant) Bethel Hopekins
Remarks:	the properties
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TATE OF OREGON ss.	
County of Marion,	
	nined the foregoing application, together with the accompany-
ng maps and data, and return the sai	•
	is application must be returned to the State Engineer, with cor-
ections on or before	
WITNESS my hand this	day of, 19

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:

SUBJEC	T TO EXISTIN	IG RIGHTS and th	e followin	g limitation	s and condition	ns:	
The	e right herein gro	inted is limited to th	e amount	of water wh	ich can be app	lied to benefi	icial
use and s	hall not exceed	0.025 cubic feet	per secon	d measured	at the point of	diversion f	rom
the stream	n, or its equivale	nt in case of rotation	n with othe	er water use	rs, from Pal	Lmer Creek	
			•		<u></u>	·	
1	The use to which	this water is to be a	pplied is	Irri	gation		-
	for irrigation, th	is appropriation sha	ll be limitc	rd to 1/8	0 of o	ne cubic foot	per
second or	rits equivalent fo	r each acre irrigated	and shall	l be furth	er limited to	n.a. diversi	.on
of not	to exceed $2\frac{1}{2}$ a	cre feet per acre	for each	acre irri	gated during	the irriga	tion
season	of each year,	•••••••••••••••••••••••••••••••••••••••					

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and shall	be subject to suc	h reasonable rotation	n system a s	s may be oro	lered by the pre	oper state off	icer.
		f this permit is					=
		work shall begin o				and s	shall
		with reasonable dilig					
Con		of the water to the		-			
19. 58.							
W	ITNESS my han	d this 23rd do	ay of		, 1	9.55	
					À	STATE ENGINEE	ER
1	K	, n, te	1	:	; t o :	: 	
Application No. 28855 Permit No. 23521	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 30.15. day of March.	ant:		Aurial 23, 1985 Recorded in book No. 35,21	STATE ENGINEER Drainage Basin No.	State Printing 00097
Appli. Permi	TO APPROP WATERS	This instrus office of the Sta on the 30.16	Return to applicant	# Approved:	Recorded in Permits on fage	Drains	

view fail \$ 15.00