### \*Permit No....7.5.9.3.....

#### APPLICATION FOR A PERMIT

CENTIFICATE NO. 8439

# To Appropriate the Public Waters of the State of Oregon

•					(Name of a	onlicant)					
of	Yachat	S A	(D+-001	ee)		, Cou	nty of	Linco	ln		·
State of	Oregor	1	(Posterne	, do h	ereby mak	e applica	ation for	a perm	it to a	ıpprop	riate the
followin	g described	public i	vaters of	the State of	f Oregon, s	subject to	o existing	g $rights:$	•		
		_	•	on, give dat							
-,						,	•				
1				d appropriat	Mi		Creek fo reek fo (Nam		stic !		
				, t	ributary o	f Pac	ific Oc	ean			
from M	. The amount of the control of the c	reek ar	nd	th the applic	cant intend	s to appl	ly to bene	eficial u	se is	One s	ec. ft.
			_	r is to be ap	onlind in	Fich D	onde en	nd Doma	atia 1	TTao	
υ	. The use	o which		r is to be ap	(Irı	rigation, pov	wer, mining,	manufacti	aring, doi	mestic s	upplies, etc.)
4	. The poin	$t\ of\ dive$		ocatedMit	chell Cr	-1290		and 43	Q.ft.	Na c	
of NW	I-SW- Sec	. •012 f	ים או וד	R.12 W.	Hartlev	Creek-	900 ft.	E. an	d250	ft	North.o
	Tours A. Don	. a K. a). ,	T1-#2-4	· · · · · · · · · · · · · · · · · · ·							
	•	•						·····			
same	corner as	above.						··-			
same	corner as	above.						··-			
same being wa	corner as	above.	Hive smalles		ion)	. of Sec.	23	··-			
same being wa	corner as	a above. $NW_{4}^{\frac{1}{2}}SW_{1}$ $W. M., i$	Hve smalles in the cou	t legal subdivis  nty ofL	ion) incoln	of Sec.	23		, <i>Tp</i>	(No. 1	4 S
being war	ithin the	nw≟sw W. M., i	Tive smalles in the cou sh Pond (Main dit	t legal subdivis nty of L Ditch ch, canal or pip	ion) incoln	of Sec.	23 to be7	00 ft.	othe:	] (No. 1	4 S N. or S.)
being war R. 12 (No. 5 miles in R. 12	ithin the, E. or W.) The length, ter	above. $NW_{4}^{1}SW_{6}$ $W. M., i$ Figure $i$	Five smalles in the course of	t legal subdivis  nty ofL	ion) incoln be line)	of Sec.	23	00 ft.	othe:	(No. 1 14 S	4 S 1. or S.)  ft.  V. or S.)
being war R. 12 (No. 5 miles in R. 12 (No. 12	corner as  thin the  E. or W.)  The  length, ter	NW SW (CO)  W. M., i  minating  W. M., t	Five smalles in the course (Main dite in the	t legal subdivis  nty of L  Ditch ch, canal or pip  NW SW 1  (Smallest legal	oion)  sincoln  se line)  subdivision)  being show	of Sec.	23	the acce	othe		4 S
being war R. 12 (No. 5 miles in R. 12 (No. 12	corner as  thin the  E. or W.)  The  length, ter	NW SW (CO)  W. M., i  minating  W. M., t	Five smalles in the course (Main dite in the	t legal subdivis nty of L Ditch ch, canal or pip NW SW 1 (Smallest legal sed location	oion)  sincoln  se line)  subdivision)  being show	of Sec.	23	the acce	othe		4 S
being war R. 12 (No. 5 miles in R. 12 (No. 12	corner as  thin the  E. or W.)  The  length, ter	NW SW (CO)  W. M., i  minating  W. M., t	Five smalles in the course (Main dite in the	t legal subdivis nty of L Ditch ch, canal or pip NW SW 1 (Smallest legal sed location	oion) incoln oe line) I subdivision) being show works is	of Sec.	23	the acce	othe		4 S
being war R. 12 (No. 5 miles in R. 12 (No. 6	corner as  thin the  E. or W.)  The  length, ter	NW SW (CO)  W. M., i  minating  W. M., t  e of the	Tive smalles in the course (Main ditty in the course ditch, can	t legal subdivis  nty of L  Ditch ch, canal or pip  NW_SW_1  (Smallest legal sed location nal or other  DESCRIP'	ion) incoln incoln settine) subdivision) being show works is TION OF	of Sec.	23	the acce	othe		4 S
being war R. 12 (No. 5 miles in R. 12 (No. 6	ithin the	NW $_{4}^{1}$ SW $_{$	The smalles in the course Mitch	t legal subdivis nty of L Ditch ch, canal or pip NW SW (Smallest legal sed location nal or other	ion)  incoln  is subdivision)  being show  works is  TION OF	of Sec.	23	the acce	othe.	(No. 1 r 850 (No. 1 ying 1	4 S 1. or S.)  Ofta  N. or S.)  map.
being war R. 12 (No. 5 miles in R. 12 (No. 6	ithin the	W. M., t e of the	Nitel	nty of L Ditch ch, canal or pip NW SW (Smallest legal sed location nal or other  DESCRIP' hell Creek	inc.oln  be line)  subdivision)  being show  works is  TION OF  4  feet, length	of Sec. of Sec. wn through	23	the acco	othe. Tp ompan	r 850 14 S (No. 1) ying r	4. S. N. or S.)  map.  at bottom
being war R. 12 (No. 5 miles in R. 12 (No. 6 Diversity 7	corner as  ithin the  W, E. or W.)  The length, ter  W, E. or W.)  The nam  ON WORKS-  (a) Hei  8 2 fe	W. M., t e of the  ght of da et; mater	Nive smalles in the course Mitch m Hart	t legal subdivis  nty of	ion) incoln incoln be line)  subdivision) being show works is  TION OF  4 ieet, length aracter of	of Sec. of Sec. wn through	to be .723 ghout on 25 25 12 etion bot	the acco	other, feet, le	r 850 14 S (No. 1) ying r	4 S N. or S.)  nap.  at bottom earth.
being war R. 12 (No. 5 miles in R. 12 (No. 6 DIVERSION 7 )	ithin the	NW SW (CO)  W. M., i  minating  W. M., t  e of the  ght of do  et; mater	Nitch mitch	Ditch ch, canal or pip NW SW (Smallest legal sed location nal or other  DESCRIP hell Creek ley 2 f used and ch	rinc.oln  De line)  I subdivision)  being show  works is  TION OF  4  Feet, length  aracter of	of Sec. of Sec. wn through	23	the acco	othe.  Tp  ompany  feet, le	n 850  14 S (No. 1)  ying r	4 S

<sup>\*</sup>A different form of application is provided where storage works are contemplated. These forms can be secured without charge,

### CANAL SYSTEM—

8. (a) Give dimensions at each point of canal where materially chan from headgate. At headgate: Width on top (at water line)	
feet; depth of water feet; grade	
thousand feet.	, , , , , , , , , , , , , , , , , ,
(b) At miles from headgate: Width on top (at water l	ine)
feet; width on bottom feet; depth of wo	ater feet;
grade feet fall per one thousand feet.	· ·
·····	± C*
	4 3 <sup>1</sup>
FILL IN THE FOLLOWING INFORMATION WHERE THE WAT IRRIGATION—	ER IS USED FOR
9. The land to be irrigated has a total area of	acres, located in each
smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivis	
(Give area of land in each smallest legal subdivis	
(If more space required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilized feet.	
(c) The nature of the works by means of which the power is to t	be developed
(d) Such works to be located in(Legal subdivision)	of Sec.
Tp, R W. M.	, , , , , , , , , , , , , , , , , , ,
(No. N. or S.) (No. E. or W.)  (e) Is water to be returned to any stream?	
(Yes or No)  (f) If so, name stream and locate point of return	
(g) The use to which power is to be applied is, $R$	
(h) The nature of the mines to be served	

1 0 0 0 (0)

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
County, having a presen	nt population of,
(Name of) and an estimated population of	in 192
· · · · · · · · · · · · · · · · · · ·	<del> </del>
(Answer questions 12,	13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$?	200
13. Construction work will begin on or be	fore Domestic Pipe already built other Jan 1, 19
14. Construction work will be completed or	n or before Jan. 1, 1928
15. The water will be completely applied to	the proposed use on or before Mar. 1, 1928
Duplicate maps of the proposed ditch or oth	er works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	J. L. Hartley (Name of applicant)
Signed in the presence of us as witnesses:	·
	,
(Name)	(Address of witness)
(Name)	(Address of witness)
Remarks:	
	······
	·
STATE OF OREGON,	
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 for correction	on or completion, as follows:
	······································
	cation must be returned to the State Engineer, with
corrections, on or before	, 192
WITNESS my hand this do	ay of, 192

Application No. 1 1 1 2 5

Permit No. 7. 5. 9. 3.

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	$District\ No.$		
		as first received in the gineer at Salem, Oregon	
	on the6th day	of October	And the second second
	192.6., at 2:30	o'clock P.M.	
	Returned to applicant	t for correction:	•
Alfred State	· ·	<u></u>	
	Corrected application	received:	
	Approved:		
	October 25	th. 1926	
		No. 25 of	
	Permits, on page	7 5 9 3	
	RHEAL	UPER	
	1 map ACFP	state engineer. \$13.00	
		u <b>-</b>	
STATE OF OREGON,			
$County of Marion,$ $\right\rangle^{SS}$ .		•	
,	1 1 1 1 41	£	7 7 7 77
subject to the following limit	itations and conditions:	If for irrigation, this	and do hereby grant the <b>same</b> , appropriation shall be limited
to one-eightieth of one cubic to such reasonable rotation s	foot per second, or its ec system as may be order	quivalent, for each acre ed by the proper state	irrigated, and shall be subject officer.
The	right herein grante	d is limited to the	appropriation of
wate:	r from Mitchell Cre	ek for fish pands	and from Hartley
		·	
			which can be applied to bene-
ficial use and not to exceed	0.1	cubic feet per secon	from Mitchell Creek id/or its equivalent in case of
rotation. The priority date			
			25, 1927 and shall
			before
	-	Tuno 1	
	of the suppose to the page		
		October	on or before
	this 25th day	•	•
Transition to the second	awy		
		A. A. A.	A LUPER STATE ENGINEER.

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.