CERTIFICATE NO. 4923

## APPLICATION FOR A PERMIT

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

<i>I</i> ,	Dr. A Koehler			The second second second
	Baker.	(Name of Applicant)	Baker	2 C C 2
of	(Postoffice)	, County of		
State of	Oregon	, do hereby make application	for a permit to	appropriate the
following des	scribed public waters of	the State of Oregon subject to exi	sting rights:	
ij the u	·	n, give date and place of incorpore	<i></i>	
	·		· 	
1. The	source of the proposed a	ppropriation is Spr in	ng Grove Gulc	h
<b></b>				
tributary of	Powder 1	River		
		All of the flow from sa		
		the applicant intends to apply to ben	/	
(one-ḥa	cubic feet per	r second and will probably av	erage one hal	<b>f</b>
3. The	use to which the water	is to be applied isIrrigation	n, being a su	pplemental sup
ply	for the irrigation of	of land covered by Application	on No. 6807,	nining, manufacturing, Permit No. 431
domestic supplies	s, etc.)		_	
4. The	point of diversion is loca	from the SE corner (Give distance and bear		******************
		(divo distance did see	to bection conner	·····
		· · · ·		······································
	71		······	
being within	the SE4 of SE4	of Sec. 13	, Tp	9 South (No. N. or S.)
R. 39 Eas	t, W. M., in the co	Dollars		(No. N. or S.)
(No. E. o	or W.)	No. 2 from Spring Grove Guld		
5. The	(Main ditah	agnet or pine line)		ly 22 chs
m <del>iles=i</del> n leng	th, terminating in the	No. 3 in the NE4 of of Sec.	13 , T <sub>I</sub>	9 South
R. 39 E		(Smallest legal subdivision)  I location being shown throughout of	on the accompan	(No. N. or S.)
(No. E. or	W.)			
6. The K	name of the ditch, cana- lochler Ditch No. 2 &	l or other works is		
			: ·	
	•	DESCRIPTION OF WORKS		
Divergion V	Vonza			
Diversion V	at head	d of each ditch	\$ <del>11</del>	
7. $(a)$	Height of dam	two feet, length on top th	ree feet,	length at bottom
one	feet; material to be us	ed and character of construction		
		·		(Loose rock, concrete,
masonry, rock a	and brush, timber crib, etc., was	Earth & Brush teway over or around dam)		
(b)	Description of headgate	Lumber, one opening, 1	$X = 1\frac{1}{2}$ ft.	
\ - <i>/</i>		(Timber, concrete, etc., nun		

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

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_	dgate. At	headgate: Width o	n top (at water	line)	feet; width or	n bottom
· · · · · · · · · · · · · · · · · · ·	fe	et; depth of water	8 ins.	<del>7ēēt;</del> grade	feet fall	per one
ousand	feet.					
(	b) At	miles	from headgate.	Width on top (at u	vater line)	<del>-</del>
	fe	eet; width on botto	m	feet; depth of	water	feet;
rade	· · · · · · · · · · · · · · · · · · ·	feet fall per	one thousand;	feet.		
FI	LL IN TH	E FOLLOWING I	NFORMATION	WHERE THE W	ATER IS USED FOR	 R:
RRIGATIO				Sixtv-five		
9. T	'he land to	be irrigated has a	total area of		acres, located	l in each
mallest l	egal subdi	vision, as follows: Five acres i	(Give area of land in the SW 4 of	n each smallest legal substitute $\mathtt{SE}_4^{\frac{3}{2}}$	livision which you intend to i	rrigate.)
		Twasty-five	acres in the	$\mathtt{SE}_4^1$ of $\mathtt{SE}_4^1$ and	•••••	
				_	ec. 13 T 9 S R 38	
		Ore. T	his is to be	a <b>su</b> bsidiary rig	ght for the said l	and,
		as the water	developed by	the tunnel is a	at present not enor	ugh to
		erly irrigat	e the said ac	reage. The wate	ers herein asked f	or is t
<del>-</del>			= "		from melting sno	
					much of the overfl head of ditch No.	
1.						
					• ,,,,,,,	
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	MINING V	(If n ANUFACTURING, OR	nore space required, a  TRANSPORTATIO			
	•				theoretical hor	
Power, I	IN TATA		o de aevelopea		Droot occur reor	rs <i>e</i> nomer
Power, I						rsepower
Power, I	(b) Tota	l fall to be utilized	(Head)	feet.		
Power, I	(b) Tota	l fall to be utilized	(Head)	feet.	be developed	
Power, I	(b) Total	l fall to be utilized nature of the works	(Head) by means of whi	ich the power is to	be developed	
POWER, I	(b) Total (c) The r (d) Such	l fall to be utilized nature of the works works to be located	(Head) by means of who	ich the power is to		
POWER, I	(b) Total (c) The r (d) Such	t fall to be utilized nature of the works  works to be located, R	(Head) by means of who	ich the power is to	be developedof Sec.	
POWER, I	(b) Total (c) The r (d) Such (c) N. or S.) (e) Is we	t fall to be utilized nature of the works  works to be located, R	d in, W. M. w.)	feet.  ich the power is to the power is the power	be developedof Sec	
POWER, I  10.	(b) Total (c) The r  (d) Such  o. N. or S.) (e) Is we (f) If so	t fall to be utilized nature of the works  works to be located to the control of the works.  (No. E. or to the returned to the name stream and	d in, W. M.  W.)  to any stream?	feet.  ich the power is to be a subdivision)  (Yes or No)  return	be developed of Sec.	
Power, I  10.	(b) Total (c) The r  (d) Such  (e) Is we  (f) If so	t fall to be utilized nature of the works works to be located, R	(Head) by means of who d in	teet.  ich the power is to to the power is the power is to the power is to the power is the power is to the power is the power	be developedof Sec	, W. M
Power, I  10.	(b) Total (c) The r  (d) Such  c. N. or S.) (e) Is we (f) If so  (g) The	t fall to be utilized nature of the works works to be located, R	d in, W. M.  w.) to any stream? locate point of, Tp. is to be applied	Legal subdivision)  (Yes or No)  return  (No. N. or S.)	of Sec, R(No. E. or W.)	, W. M

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Application	No	7267
Permit N	o. 459	9

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at Salem, Oregon, on the
of May 20,
at 8:30 o'clock A.M.
Returned to applicant for correction
Corrected application received
Approved:
May 28 1920
Recorded in Book No. 16 of Permits, on Page 4599
Percy A Cupper  State Engineer.  1 map RS
\$8₊ ° ∘

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to

one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the appropriation of water from Spring Grove Gulch for a supplemental supply for the irrigation of land already having a partial water right.

The amount of water appropriated shall be limited to the amount which can be applied to beneficial May 28, 1921 Actual construction work shall begin on or before ..... thereafter be prosecuted with reasonable diligence and be completed on or before

June 1, 1922 extended 1/23 Complete application of the water to the proposed use shall be made on or before October 1, 1923 

WITNESS my hand this 28th day of May, 1920

Percy A Cupper

ermits for power development are subject to the limitation of franchise as provided in Section 6633, Lord's Oregon Laws, and the of annual fees as provided in Chapter 213, Session Laws of 1915.