ABSTRACT MADE

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	I.	F'rank	A. York and Ed	.wara cox	•				
		Salma		(Name of App			-	بالمالية ما	_
of		Domina	(Postoffice)		, Cou	nty of	وا	osepnin	э,
State	of .	Orego	n	, do hereby m	ake applica	ution for a	permit to	appropri	ate the
follow	ing	described	public waters of the	he State of Orego	on subject t	to existing r	rights:		
	If	$the \ applica$	ent is a corporation	, give date and pl	lace of inco	rporation		·	
	1.	The source	e of the proposed a	ppropriation is	Soldie	or Creek (Name of	stream)		
tribu	itai	ry Briggs	Creek			****			************
tribute	ary	of11	linois River						******
	2.	The amou	nt of water which	the applicant inte	nds to appl	y to benefic	rial use is	******	•
0	• 67	15	cubic feet per s	second.					
	3.	The use to	which the water i	is to be applied is	***************************************	(Irrigati	on, power, m	ining, manuf	acturing,
domestic	sup	plies, etc.)	lrriga						
	1.	The noint	of diversion is loca	ated Commencin	ıg North ε	36 degrees	West 2	miles	
******			orner of Sectio					ner)	
R	9 No.	W. E. or W.)	$SW_{\frac{1}{4}}^{1} SE_{\frac{1}{4}}^{1}$ (Give smallest legal s., W. M., in the couditch	nty of	Jose to	phine			••
in lene			$ng in the \frac{SL_4^2}{4}$	canal or pipe line) $\mathbb{N}\mathbb{F}_4^{\frac{1}{4}}$	of Sec.	7	Tp	3 7 S	
	, • · · ,	•••			•,			(No N or	
			., W. M., the propo	sed location being					1
	No.	E. or W.)	of the ditch, canal		g shown thr	oughout on	the accom	panying	
	No.	E. or W.)		l or other works i	g shown thr	oughout on	the accom	panying	
	No.	E. or W.)	of the ditch, canal	l or other works i	g shown thr	oughout on	the accom	panying	
R(9 No. 6.	E. or W.)	of the ditch, canal	lor other works i	g shown thr	oughout on	the accom	panying	
R(9 (No. 6.	E. or W.) The name N Works—	of the ditch, canal	dor other works i Beal Ditch DESCRIPTION O	g shown thr	coughout on	the accom	panying	
Diver	9 (No. 6. SIO) 7. 10	E. or W.) The name N Works— (a) Height	of the ditch, canal	d or other works i Beal Ditch DESCRIPTION O feet, lenged and character of	of construct	coughout on	the accom	ength at	bottom concrete,
Diver	9 (No. 6. SIO) 7. 10	E. or W.) The name N Works— (a) Height	of the ditch, canal	d or other works i Beal Ditch DESCRIPTION O feet, lenged and character of	of construct	coughout on	the accom	ength at	bottom concrete,
Diver	9 (No. 6. SIO) 7. 10	E. or W.) The name N Works— (a) Height	of the ditch, canal	description of the description o	of shown three sections of the section of the sections of the sections of the section of the sec	coughout on	the accom	ength at	bottom
Diver	No. 6. SIOI 7. 10	E. or W.) The name N WORKS— (a) Height feet; ck and brush,	of the ditch, canal	d or other works i Beal Ditch DESCRIPTION Of the second description	of shown three sections is sections. OF WORKS the on top section of constructions.	20	the accom	ength at	bottom

CANAL SYSTEM—

from headgate. At hea	dgate: Width on top (at	water line)	feet; width on bottom
feet;	depth of water	feet; grade	feet fall per one
thousand feet.			
(b) At	miles from hea	dgate. Width on top (at	water line)
feet;	width on bottom	feet; depth o	water feet;
grade	feet fall per one thousa	and feet.	
			······································
FILL IN THE F	OLLOWING INFORMA	TION WHERE THE V	VATER IS USED FOR:
Irrigation			
9. The land to b	e irrigated has a total are	ea of54	acres, located in each
smallest legal subdivisio	on, as follows:(Give area	of land in each smallest local su	bdivision which you intend to irrigate)
10.8	acres in SW $\frac{1}{2}$ of NE $\frac{1}{2}$	or land in each smallest legal su	bulvision which you intend to irrigate)
23 8	acres in SET of NWT		
11 8	acres in SW_{4}^{1} of NW_{4}^{1}	of Section 8 and	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10_8	acres in $SE_{\frac{1}{4}}^{\frac{1}{4}}NE_{\frac{1}{4}}^{\frac{1}{4}}$ of $SE_{\frac{1}{4}}^{\frac{1}{4}}$	Section 7.	
·	All in T _c	ownship 37 S Range 9	W.W.M.
	· · · · · · · · · · · · · · · · · · ·		
			·····
			·
		uired, attach separate sheet)	
Power, Mining, Manu	FACTURING, OR TRANSPOR	TATION PURPOSES—	
10. (a) Total a	mount of power to be dev	eloped	theoretical horsepower.
(b) Total f	all to be utilized	feet.	
	,	•	to be developed

(d) Such w	orks to be located in	•	of Sec,
•	R, W.		
(No. N. or S.) (e) Is wate	(No. E. or W.) r to be returned to any se	tream?	
			(No. E. or W.)
(h) The na	ture of the mines to be se		

MUNICIPAL SUPPLY—	
11. To supply the city of	
(Name of) County, having a present population	of, and an
estimated population of in 19	······•
(Answer questions 12, 13, 14 and 15	in all cases)
12. Estimated cost of proposed works, \$ 1,000.0	00
13. Construction work will begin on or before	
14. Construction work will be completed on or before	July 1, 1924
15. The water will be completely applied to the propose	
	October 1, 1925
Duplicate maps of the proposed ditch or other works, pre	exared in accordance with the rules of the
State Water Board, accompany this application.	.
	Frank A. York
*	(Name of applicant) Edward Cox,
	Salem, Oregon
Signed in the presence of us as witnesses: Geo. S. Calhoun	Grants Pass, Oregon
(1)	
M. L. Opdycke (2) (Name)	(Address of Witness)
Remarks:	
STATE OF OREGON,)	
County of Marion, ss.	
This is to certify that I have examined the foregoing ap	mlication together with the accompanying
maps and data, and return the same for correction or comple	- · · · · ·
4	
T 7	
In order to retain its priority, this application must be re	- · · · · · · · · · · · · · · · · · · ·
tions, on or before, 19	
WITNESS my hand this day of	

Application	No.		8548	
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Permit No. 5554

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.....

		nent was first received f the State Engineer at	
		, on the $\frac{2}{1}$ day	
	at 8:30 o'	, ,	
		pplicant for correction	
	Corrected app	lication received	
	Approved:		
	Aug. 10.	1922	
	Recorded in	Book No 19 of	
	Permits, on P	age5554	
ı	Percy	A. Cupper	
	1 map RS	State Engineer.	
	ය	11.00	
STATE OF OREGON,]	4		:
$\{ss.\ County\ of\ Marion,\ \}$			
ject to the following limitations	and conditions:	foregoing application and do hereby ground of the second o	hall be limited to
one-eightieth of one cubic foot to such reasonable rotation syst	per second, or its tem as may be or	s equivalent, for each acre irrigated, an rdered by the proper state officer.	a snau ve suvjeci
The right herein granted	is limited t	o the appropriation of water from	om S oldier
Creek for irrigation pur	poses.		
			·····
The amount of water appr	opriated shall be	limited to the amount which can be ap	plied to beneficial
use and not to exceed	0.675	cubic feet per second, or its equ	vivalent in case of
rotation. The priority date of	this permit is	August 2, 1922	•
Actual construction work	shall begin on o	r before august 10, 1923	and shall
thereafter be prosecuted with r	reasonable diliae	nce and be completed on or before	
		June 1, 1924	v
Complete amplication of the		roposed use shall be made on or before	
Complete application of the		October 1. 1925.	
		day of August, 1922	···········
TILLILED HUY TOWN OF THE		Percy A. Cupper	
			State Engineer.

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

This form approved by the State Water Board, March 11, 1909.