

STATE ENGINEERSTATE ENGINEER

CERTIFICATE NO. 45004

To Appropriate the Public Waters of the State of Oregon

I,	Wayne Coo	k and Melice A.	Cook	•••••	
of		nterprise	in or appreciately		·····
State of	(Mailing a Oregon	, do he	reby make application	n for a permit to	appropriate the
	i .	aters of the State of O		*	
		rporation, give date an	-		
			7		· .
1.	The source of the pr	oposed appropriation is	sAlderCreek		
			utary of Wallowa		
	per ac	r which the applicant is constitution of the irrivation of the irr	ntends to apply to ben igation season of	l, neficial use is each year on	/40 #3##\$\$### primery right
		e water is to be applied			
40 of ow bein	cfs. per acre for g irrigated from	Silver Creek. Person is locatedXX	nd 1/20 cfs. for s nit No 582 Found i	supplemental In Lostine Riv	right on lands
~~~ ~~	XX South 89°	50! East 1231.0	feet from the	Southwest	corner
	of Sectio	n 16, Township 2		<u> µ East of</u>	the Willamet
	Meridian,	Wallowa County	, Oregon	' •	
:		(If preferable, give distance	and bearing to section corner)	•••••••••••••••••••••••••••••••••••••••	
***************************************		than one point of diversion, each		•	
being w	ithin theSou thwe	st quarter of S (Give smallest legal subdivision)	outhwest of Sec quarter	.16, Tp	2South,
R4	4. E.,, W. M., in the	county ofWallow	<u>a</u>	. 7 .	
5.	The	(Main ditch, canal or pipe line)	to be	#	
		(Smallest legal subdiv			
14	(E. or W.)	he proposed location be	ing snown throughout	on the accompa	nging map.
.		DESCRIPTION	on of works		
	on Works—	N/A feet,	length on ton N	/A foot	langth at hottom
				•	
N/.A	feet; mater	al to be used and chard	icter of construction	(Loose	rock, concrete, masonry,
rock and br	N/A rush, timber crib, etc., wastewa	y over or around dam)			
(1	b) Description of hea	dgateconcret	C-OVER 1 OW.	er and size of openings)	
		umped give general des			
<u>ru</u>	Gize (Size	of 1201 head 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.

Canal	System	or Pi	pe Li	ne—
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7. (a) Giv	e dimensions at	each point of c	anal where materially ch	anged in size, stating miles from
adgate. At hea	dgate: width on	top (at water l	line)	feet; width on botton
	feet: denth of a	unater.	feet arade	feet fall per on
ousand feet.				
(b) At		miles from he	adgate: width on top (at t	vater line)
	feet; width on l	bottom	feet; depth	of water feet
ade	feet fa	ll per one thous	and feet.	
(c) Length	of nine 31	801 ft ·	size at intake 8"	in.; size at1280! fi
9. 4				
om intakeS	2 in.	; size at place o	f use 0.50 and 4 in.	; difference in elevation between
take and place	of use, -1.10!	average Is	grade uniform? Yes	S Estimated capacity
3				
8. Locatio	n of area to be	irrigated, or pla	ice of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
2 South	443.5	Primary R	ight NW 4 of SE4	19.0 acres
	44 E			
2 South	44 E	16	SE ¹ / ₄ of SE ¹ / ₄	∴9. O acres
2 South	44 · E	16	SW4 of SE4	10.0 acres
2 South	44 E	16	NE dof SE	0.5 acres
				30.5
,		Summ? amount	ol Dight	
	h	Supplement	The second of th	
2 South	44 E	16	NW ¹ / ₄ SE ¹ / ₄	10.0 acres
2 South	44 E	16	SW4 SE4	30.0 acres
2 South	44 E	16	Se ^{1/} Se ¹ / ₄	10.0 acres
			.	50
· ·			· ,	663
-				60
		(74 more mess	required, attach separate sheet)	·
(a) Ch	aracter of soil .	-		······
	•	•		
		eanaya.no	LPasture	
Power or Mining	_	somer to he devi	aloned	theoretical horsepowe
			•	-
			ower	-
(c) To	tal fall to be ut	ilized	(Head)	•
				o be developed
(-) G		,		
. (e) Su	ich works to be	located in	(Legal subdivision)	of Sec
(No. N. or 8	, R(No.	, W. M	r	•
(f) Is	water to be ret	urned to any str	ream?	
(a) If	so, name stream	n and locate no	(Yes or No) int of return	•••••
(8/ 2)			•	
			4	, R, W. I
(h) T	he use to which	power is to be a	pplied is	······································
	ha materia of the	minas to be see	red	* * * * * * * * * * * * * * * * * * *

nicipal or Domestic Supply—			31405
10. (a) To supply the city of			
(Name of) County, having a pre-	sent population of		
an estimated population of	in 19		
(b) If for domestic use state number	of families to be supp	lied	
(Answer questions	11, 12, 13, and 14 in all cases)		
11. Estimated cost of proposed works, \$6.	1		
12. Construction work will begin on or bef		,	•
· · · · · · · · · · · · · · · · · · ·		_68	
13. Construction work will be completed o			
14. The water will be completely applied to	the proposed use on o	r before 9-1-	· <u>O</u> /
		••••••	
	Angre	(Signature of applicant)	,
Remarks:			,
1	1		
•			
	·····	***************************************	·
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			·
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	***************************************	***************************************	
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26.73		······································	
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	***************************************	***************************************	
AME OF OPECON \			
ATE OF OREGON, ss. County of Marion,	:	. '	
	ha faurasina ammliaatis	u tomathan suith	the accompanying
This is to certify that I have examined t	1		те иссопъринуту
ps and data, and return the same for	COLLECOTOII	***************************************	
		•••••	10 m
In order to retain its priority, this applic	ation must be returned	l to the State Eng	ineer, with correc-
ns on or before February 26	, 19 66		M 007 13 196
August 24		•	statt eng!
October 17th WITNESS my hand this28th day of	66 f Desembe r	***************************************	<u> </u>
24th	June		
DECEMBER 16th	August		66
DECENVE RECEIVE	CHRIS L. WH	ELLER	
STATE ENGINEER TEB 11 196		1	STATE ENGINEER

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:

The right herein granted is limited to the amount of	of water which	can be applied to beneficial use		
and shall not exceed2.21 cubic feet per secon				
stream, or its equivalent in case of rotation with other water users, fromAlder Creek				
	•••••			

The use to which this water is to be applied isir	rigation and	supplemental irrigation		
***************************************		-		
If for irrigation, this appropriation shall be limited t	o 1/40th	of one cubic foot per		
second or its equivalent for each acre irrigated, and shall				
not to exceed 3 acre feet per acre for each				
season of each year, provided further that the	e right allow	wed herein shall be limited		
to any deficiency in the available supply of	any prior ria	ght existing for the same		
	•	•		
land and shall not exceed the limitation allo	wed nerein.			
A Company of the Comp		The state of the s		

	······································			
and shall be subject to such reasonable rotation system as	may be ordered	by the proper state officer.		
The priority date of this permit is	cember 13, 19	965		
Actual construction work shall begin on or before.				
thereafter be prosecuted with reasonable diligence and be		· .		
Complete application of the water to the proposed u	se shall be mad	e on or before October 1, 19.69.		
WITNESS my hand this3rd day of	January	7 19.67		
•	- / /s			
***************************************	C. C.	STATE ENGINEER		

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Application No. 41699

Permit No.

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

This instrument was first received in the office of the State Engineer at Salem. Oregon.

office of the State Engineer at Salem, Oregon, on the 13th day of Recember.

Returned to applicant:

January 3, 1967 corded in book No.

Approved:

• Recorded in book No. 31405

CHRIS L. WHEELER
STATE ENGINEER

Drainage Basin No. 5 page 3 BA

State Printing 98137