

*APPLICATION FOR PERMIT

CERTIFICATE NO. 47369

To Appropriate the Public Waters of the State of Oregon

I,	H	ugh O.	Watk	cins				***************************************			·····	
of E	Route	2, Box	68,	Philom	ath	(Na	me of appl	icant)				
/)	•••••••	0=====	gnilleM	address)	***************************************	•••••••	†	<u>-</u>	······	•••••	••••••	•
State of	f	oregon	7/.	370		, do h e	reby m	ake applic	ation fo	r a perm	it to ap	propriate the
followin	ng desc	ribed pı	ıblic 1	waters o	f the St	ate of O	regon,	SUBJECT	TO EX	ISTING	RIGHT	'S:
If	f the ar	plicant	is a c	orporati	on, give	date an	d place	of incorpo	oration .	no	····	
•	•	-		-			<u>-</u>					
1	The c		· · · · ·		**************************************	nietion i	•	Watkins	Creek		•	
									•	e of stream)		P
								1				er
2.	. The c	imount o	of wat	er which	h the app	plicant i	ntends	to apply to	benefic	ial use i	s	0.06
rubic fe	et per s	second	···········		(If wate	er is to be u	sed from n	nore than one e	ource, give	uantity from	n each)	
**3	The	use to sn	hich t	he mate	r is to be	e annlied	i i e	irr	igation	1		ic supplies, etc.)
0.	. 1/16	use to wi	itacit ti	ne water	, 13 10 00	e uppiiec	• • • • • • • • • • • • • • • • • • • •	(Irrigation, pow	er, mining,	manufacturi	ng, domest	ic supplies, etc.)
•••••			 .		••••••	•••••						
												52
4.	. The 1	point of	diver	sion is l	ocated	1290	. ft	N and .	1.04.0	ft	from	the .common
							-					,
corner (of	Section	naZ.	2,12.1	2829.	(5	ection or s	ubdivision)		••••••		
						-						
	•	••••••	• • • • • • • • • • • • • • • • • • • •		••••••	••••••	· •	••••••			•••••	***************************************
••••••	•••••	••••••	**********	***************************************		••••••	•••••	}		•••••••		
			••••••			•••••				•••••	· · · · · · · · · · · · · · · · · · ·	
				(U p	referable, g	rive distance	and beari	ng to section eq	rner)			
••••••				- 45				scribed. Use s				
	•.• • .•	•	_									100
being w	ithin th	re	9.54.S	(Give sm	allest legal	subdivision)	•	of Se	c29.		., Tp	12S
p (6W	W M	in th	e counts	u of	Benton						
(B .	or ₩.)	, ** . 1/1 .	, •/• •/•	ecounty	, 0,	<i></i>	•••••	***************************************				
5.	. The						··	to	be			ນ
				-								
in lengt	th, tern	ninating	in the	e	(Omellest	local subdis		of Se	ç	•	., Tp	(N. or S.)
R	(E. or W.	, 7	7. M.,	the prop	posed loc	cation b	eing sho	own throug	thout on	the acco	mpanyi	ing map.
	•======											
					DES	CRIPTI	ON OF	WORKS				
Diversi	on Wor	ks—					į					
6	. (a) I	Height o	f dam			feet,	length	on top		fe	et, leng	yth at bottom
	• •	•				-						
•••••		feet;	mater	rial to be	e used at	nd chare	icter of	construction	on		Lanes Prock	, concrete, masonry
										4		
rock and b	rush, timb	er crib, etc.	, wastew	vay over or s)					••••••	•
,	U) Des	cription	0, 110	.uugute .		••••••	(Timber	, concrete, etc.,	number and	size of ope	nings)	
***************************************							••••					•••••
		4c= != :	4. L.		min.a ===	nonel de	أدغونسو	n have	been 1	ising 5	ho ga	s engine.
(c) If u	pater is t	o de 1	pumped	give ger	nerai des	scriptio	76	(8)	se and type	of pump)	
will p	probab	ly com	vort	to ele	ctrici	tw 8001						
		Ty Com	AFTE	CO CIC		Ly SOUI						
		ry com	(Siz	e and type o	of engine or	motor to be	used, tota	l head water is	to be lifted	, etc.)	•••••	
		riy com	(Siz	e and type o	of engine or	motor to be	used, tota	l 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 Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

adgate. At hed	idgate: width on t	op (at water	line)	feet; width on botto
ousand feet.			eadgate: width on top (at water	
	feet; width on bo	ttom	feet; depth of w	ater fee
ade	feet fall	per one thou	sand feet.	
om intake	in.; ; of use,	size at place o	size at intake,in.; diff s grade uniform?	erence in elevation betwe
	Range		lace of use	
Township North or South	E. or W. of Willemette Meridian	Section	Porty-acre Tract	Number Acres To Be Irrigated
125	6W	20	SE ¹ 4 SE ¹ 4	1.4
**	•• ·	**	ne¼ Se¾	3.0
			2.7.	· sand
				TOTAL 4.4 V
			·	
		(If more space	required, attach separate sheet)	<u> </u>
(a) Cl	haracter of soil			
		l		
ower or Minin	-	wer to he des	veloped	theoretical horsenous
•	-		powersec	-
			·	, 6.
			(Hend)	
(d) T	-	_	ns of which the power is to be o	leveloped
(e) S			(Legal subdivision)	
	, R(No. E			-
(f) Is	water to be retur	ned to any s	tream?(Yes or No)	
			oint of return	•••••
(9/ -)		-		

(i) The nature of the mines to be served

Municipal or Domestic Supply—	34764	
10. (a) To supply the city of	······································	
County, having a pre	esent population of	
nd an estimated population of	in 19	,
(b) If for domestic use state number	of families to be supplied	
Answer questions)	ns 11, 43, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$\$1	180 - second hand	
12. Construction work will begin on or be	eforecomplete	••••••
13. Construction work will be completed of	on or before complete	••••••
14. The water will be completely applied to	to the proposed use on or before 1970 or 1971	
	Hugh O. Watkins (Signature of applicant)	
Remarks: I also claim vested int	terest rights for water used on all the l	ands
described in this application. This	application is not meant in any manner t	to
relinquish my claim to vested interes	st rightsl	•••••
My father first irrigat	ted the lands described in this applicati	ion,
as well as additional adjoining lands	s, by gravity ditches and flooding in 190	28
and continued irrigating these lands	since 1908 until I assumed operation of	the
farm. Since then I have irrigated th	he lands described in this application ea	ach
STATE OF OREGON, ss.		,
	the foregoing application, together with the accomp	panyin
naps and data, and return the same for		••••••
In order to retain its priority, this applic	cation must be returned to the State Engineer, with	corre
tions on or before	, 19	
WITNESS my hand this day of	f, 19	•
·	STATE EN	
	Ru	

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT	T TO EXISTING	RIGHTS and the f	ollowing l	imitations and	conditions) :	
The	e right herein gra	nted is limited to t	he amoun	t of water whic	ch can be	applied to ben	eficial use
and shall	not exceed	0.06 cubic fe	eet per sec	ond measured	at the po	int of diversion	n from the
stream, or		case of rotation u					
The	use to which this	s water is to be app	olied is ir	rigation	••••••		
If f	or irrigation, this	appropriation shall	be limite	d to1/	'80	of one cut	oic foot per
	_	each acre irrigated					
		feet per acre					
							•
		• • • • • • • • • • • • • • • • • • • •					
•					••••		
***************************************				••••••	•••••••	••••••	•••••
••••••							
The Act	e priority date of t	treasonable rotation this permit is work shall begin on the reasonable dili	Nov	ember 7, 196	9 uly 13.	1971	and shall
Con	mplete application	of the water to th	e proposed	l use shall be m	ade on or	before October	r 1, 1973
. W I	TNESS my hand t	this 13th	day of	July)	, 19.70	
			100	Cha		STATE	ENGINEER C
Application No. 46534 Permit No. 24764	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	irst r rat s Vox	19. C. g at L. 20. o'clock	Approved:	July 13, 1970 Recorded in book No.	Permits on page 34764 CHRIS L. WHEELER	Drainage Basin No. 2. page ALH Feest 2000

Application No. 46533