## \*APPLICATION FOR PERMIT

ATTECATE NO. 356984

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

I, Arthur Beevor (Name of applicant)	•
Route 2, Cornelius	·····,
(Mailing address)  State ofOregon, do hereby make application for a	a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXIS	
•	
If the applicant is a corporation, give date and place of incorporation	
1. The source of the proposed appropriation is Christensen Creek a	nd Reservoir
, a tributary of Tualatin tive	x
2. The amount of water which the applicant intends to apply to beneficion	al use is .0.34
cubic feet per second. + 5 acre feet supplemental stored water from  (If water is to be used from more than one source, give qui	n pond,
**3. The use to which the water is to be applied is	
(Irrigation, power, mining, ma	anufacturing, domestic supplies, etc.)
4. The point of diversion is located 920 ft. S and 3240 ft.	. E from the M
corner of Section 31: (Section or subdivision)	
(Section or subdivision)	
(If there is more than one point of diversion, each must be described. Use separate sheet i	
being within the NH NE NE OF Sec. 34 (Give smallest legal subdivision)	, Tp. 15 (N. or S.)
R. /#1/3W, W. M., in the county of Washington	
5. Theto beto be	
n length, terminating in the	· ·
R, W. M., the proposed location being shown throughout on the CE. or W.)	he accompanying map.
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam 10 feet, length on top 70	feet, length at bottom
60 feet; material to be used and character of construction Comp	Dacted earth fill (Loose rock, concrete, masonry,
and reinforced concrete.  cock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber, concrete, etc., number and s	rize of openings)
(c) If water is to be pumped give general description 5 here (size	Paule Controlly as and type of pump
(Size and type of engine or motor to be used, total head water is to be lifted, e	te.)

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the flydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or 7. (a) Giv	<del>-</del>	PORTABLE I each point of	EQUIPMENT canal where materially chang	ed in size, stating miles from
headgate. At hea	dgate: width on	top (at water	· line)	feet; width on bottom
thousand feet.	. ,		eadgate: width on top (at wate	
	feet; width on b	ottom	feet; depth of ı	vater feet;
grade	feet fall	l per one thoi	ısand feet.	
(c) Lengt	h of pipe,	ft.;	; size at intake,	in.; size at ft.
from intake	in.;	size at place	of use in.; di	fference in elevation between
intake and place	e of use,	ft. I	Is grade uniform?	Estimated capacity,
8. Locatio	•	rrigated, or p	lace of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
	341	2).	NA+ NE+	21 /8.0
18	3W	27	SWA SEA	6,5 10.0
, ,		·	X X	
		-		
	-			
<del></del>			10	
			ce required, attach separate sheet)	
	•			ll soil.
(b) K Power or Minin		edHay.,	grain, pasture, and berr	ies
		ower to be de	veloped	theoretical horsepower.
(b) Q	uantity of water	to be used for	- powers	ec. ft.
(c) To	otal fall to be uti	lized	feet.	
			(Mead)	e developed
(e) S	uch works to be l	ocated in	(Legal subdivision)	of Sec,
	, R(No.			
(f) Is	water to be retu	ırned to any s	Stream?(Yes or No)	
			point of return	
		., Sec	, Tp	, R, W. M.
			e applied is	

(i) The nature of the mines to be served .....

10.	O. (a) To supply the city of	30502
•••••••		
nd an es	estimated population of in 19 in 19	
	(b) If for domestic use state number of families to be supplied	
<i>:</i>	(Answer questions 11, 12, 13, and 14 in all cases)	
11.	1. Estimated cost of proposed works, \$1500	
	2. Construction work will begin on or beforeQctober_1,_1965	•
	3. Construction work will be completed on or beforeQctober1,196	
	4. The water will be completely applied to the proposed use on or before	
17.	The water will be completely applied to the proposed use on or before	QC.LUDETLyDO
••••••	(Signature of	Decord
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$R\epsilon$	Remarks:	·
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••••••		
STATE	E OF OREGON. )	
Cour	unty of Marion,	
	This is to certify that I have examined the foregoing application, togeth	er with the accompanyi
maps ar	and data, and return the same for	
	In order to retain its priority, this application must be returned to the St	
		ate Bugineer, with corre
nons on	on or before, 19, 19	
		•
И	WITNESS my hand this day of	, 19
		STATE ENGINEER
	By	ASSISTANT

This is to certify that T have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	e right herein gra		•	J			l to benej	icial use
ınd shall	not exceed	.34 cubi	c feet pe	r second m	easured at th	e point of d	iversion	from the
	r its equivalent in							
reservo	ir to be const	ructed under	Applic	ation No.	R-40935	Permit No.	R-458	7
·		***************************************						
The	use to which this	water is to be	applied i	is	irrigation		•••••	
	•••••							
	·			••••				
If f	or irrigation, this	appropriation sh	nall be li	mited to	1/80th	of	one cubic	foot pe <b>r</b>
econd or	its equivalent for	each acre irriga	ted _fro	om direct	flow and s	hall be fu	rther 1	imited
to a di	version of not	to exceed 2	acre	feet per	acre for ea	ach acre i	rrigate	d during
the irr	igation season	of each year	r, from	direct f	low and sto	orage from	reserv	oir to
be cons	tructed under	Permit No. R	-4587	: :	••••••			
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		***************************************						
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and chall	be subject to <b>su</b> ch	reasonable rote	ition care	tam as mass	he ordered he	u the mroner	etata offi	cor
	•		_	_		- <b>-</b> -	state off	
	priority date of t							7 .777
	ual construction i							
•	be prosecuted w							
Cor	nplete application							1, 19.58
WI	TNESS my hand t	his 23rd	day c	of	August	, 196	5.	
		•		<i>C</i>	Live	L. 2/2	STATE E	NGINEER
		he on,		:		≥ €	æ	124
	ΙC	l in 1 Oreg		•		3050	J.E. state engineer	page 62 A
30502	UBI	eivec Iem,	. M.		,,	80	TE EN	ge
9	HE PUB	t rec it Sal	,4	1	1965		WHEELER	<b>p</b> a
( ex)	INUIT IATE TH OR THE	first eer a	. 4		<b>'</b> R		: 1	N
IV 0.	PERIMIT PRIATE THAS OF THE	was Ingin	oʻcloc	nt:		k No	is L	
No.	PE TOPR SIRS OF	ment ate E . day	20	plica	August	r boo	CHRIS	n No
Application No Permit No	PERIMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	re St 5th	9	to ap		led in bo n page		Basi
Ap Pe	TO A	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the $25\%$ day of $M24$	S, at	rned	oved	Recorded in book No. mits on page		nage
	Fa	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the $25\%$ day of $Neg$	19.65, at Q:00. o'clockA	Returned to applicant:	Approved:	Recorde Permits on		Drainage Basin No. Fees