## \* APPLICATION FOR PERMIT

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

I, Fred Smalley	(Name of appli	cant)	
of Rt 2 McMinwille			
State of Oregon	n <b>s a</b> ddross) , do hereby m	ake application for a	permit to appropriate the
following described public	waters of the State of Oregon,	SUBJECT TO EXIS	TING RIGHTS:
If the applicant is a	corporation, give date and place of	of incorporation	
1 The course of the	numarad annumistics in Borre	nr Crook	
	proposed appropriation is Berr		
	ater which the applicant intends 1		
		,	
cuon jeet per secona	(If water is to be used from m	ore than one source, give quan	tity from each)
**3. The use to which	the water is to be applied isI	rrigation	***************************************
	(Ir	rigation, power, mining, manu	facturing, domestic supplies, etc.)
4. The point of dive	ersion is located 200 ft. N	and 450 ft.	$\underline{\underline{W}}$ from the $\underline{\underline{E}}_{\underline{A}}^{\underline{1}}$
The state of the s		5 .	
corner of	S., R 5 W., W.M. approxim	bdivision)	***************************************
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	•		
	TO THE RESERVE OF THE PROPERTY	este To the setting	
	(If preferable, give distance and bearin	g to section corner)	
		•	15 The Bury
	nore than one point of diversion, each must be de		
being within theShar	(Give smallest legal subdivision)	of Sec	(N. or 5.)
(E. or W.)	he county of <u>Yamhill</u>		
5. The	(Main ditch, canal or pipe line)	to be	(Miles or feet)
in length, terminating in th	le(Smallest legal subdivision)	of Sec	, <b>T</b> p, (
R, W. M.,	the proposed location being show	on throughout on the	e accompanying map.
	DESCRIPTION OF		
TO: 1 TIT. 1			
Diversion Works—			1 + P X
6. (a) Height of dar	mfeet, length	on top5	feet, length at bottom
	erial to be used and character of c	onstruction ear	(Loose rock, concrete, masonry
rock and brush, timber crib, etc., waste		· · · · · · · · · · · · · · · · · · ·	
(b) Description of h	eadgate(Timber,	concrete, etc., number and size	of openings)
	***************************************		
(c) If water is to be	pumped give general description		
car motor	Size and type of engine or motor to be used, total		
	ils not determined		
•			
	tion is provided where storage works are conts		of municipalities, must be seede to

<sup>&</sup>quot;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.

•	dgate: width on	top (at water	line)	feet; width on bottom
<b>4</b> 6 - ,	feet; depth of w	ater	feet; grade	feet fall per one
iousand feet.	t	miles from he	adaates width on ton (at wat	er line)
	faat: width on	hottom	feet: denth of	water feet
				waver jeev
	feet fal			
				in.; size at ft
to the second	,	* 1		ifference in elevation betweer
	graduate and the second	ft. Î:	s grade uniform?	Estimated capacity
1 ·	sec. ft.			
8. Locatio	n of area to be i	irrigated, or pl	ace of use	e kinesori e e i e ga e ita
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
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4.	Laster St.	. 243	$SE_{4}^{1}NE_{4}^{1}$ $NE_{4}^{1}SE_{4}^{1}$	
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s fellows, to Beginning outhwest correctly 9° 17' East parallel ine of said (erry Donation erry Claim; 6.47 chains;	at an iron her of said ( parallel to t to the East laim; thence land Claim thence North thence North	pipe set on tharles Berry he South 11 line of the South 89° 25.10 chain 0° 2' East 82° 37' We	the West line of and 5 y Donation Land Claim, ne of said Claim 10.00 West Half of said Claim 17' East along the Southeast corrections the East line of st 10.56 chains; thence the chairs; thence the chairs; thence the corrections of the East line of st 10.56 chairs; thence the chairs; thence the corrections of the co	chains North of the and running thence South Chains; thence South Com 5.00 chains to the South line of said Charles her of the West Half of the West Half of said Company of the West Parallel to
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Application	No.	21506

Permit No. 16930

## 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,	
	on the .25th day ofMarch	
in the second	194 6 at 1:10 o'clock P. M.	
	Returned to applicant:	
1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Corrected application received:	*
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e and the second of the second	Approved: August 15, 1946	
. 614.	Recorded in book No. 41 of	
	Rermits on page 16930	
	CHAS. E. STRICKTIN STATE ENGINEER	A. F.
Committee Commit	Drainage Basin No. 2 Page 90 J	
	Fees Paid \$9.50	
en e	rees rata	•
SULANDE OF OPECON	PERMIT	e karangan
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	s de la complète de la completa de l En completa de la co	
County of Marion,  This is to certify that	I have examined the foregoing application and do hereby grant th	e same
SUBJECT TO EXISTING R	RIGHTS and the following limitations and conditions:	1
The right herein gran	ted is limited to the amount of water which can be applied to benef	icial use
	and the control of th	Mrt. 7 Services
	32 cubic feet per second measured at the point of diversion f	rom the
and shall not exceed	cubic feet per second measured at the point of diversion f case of rotation with other water users, from Berry Creek	rom the
and shall not exceed 9. stream, or its equivalent in	case of rotation with other water users, from Berry Creek	
and shall not exceed Q. stream, or its equivalent in The use to which this	case of rotation with other water users, from Berry Creek water is to be applied is irrigation	•
and shall not exceedQ. stream, or its equivalent in The use to which this	case of rotation with other water users, from Berry Creek water is to be applied is irrigation	
and shall not exceed	case of rotation with other water users, from Berry Creek water is to be applied is irrigation	
and shall not exceedQ. stream, or its equivalent in  The use to which this  If for irrigation, this a	case of rotation with other water users, from Berry Creek water is to be applied is irrigation appropriation shall be limited to 1/80th of one cubic	foot per
and shall not exceed	case of rotation with other water users, from Berry Creek  water is to be applied is irrigation  appropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited	foot per
and shall not exceed	case of rotation with other water users, from Berry Creek  water is to be applied is irrigation  appropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited teed 2½ acre feet per acre for each acre irrigated durin	foot per to a
and shall not exceed	case of rotation with other water users, from Berry Creek  water is to be applied is irrigation  appropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited	foot per to a
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and shall not exceed	water is to be applied is irrigation  uppropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited ieed 2½ acre feet per acre for each acre irrigated durin ich year,  ureasonable rotation system as may be ordered by the proper state of his permit is	foot per to a g the
and shall not exceed	water is to be applied is irrigation  water is to be applied is irrigation  appropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited teed 2½ acre feet per acre for each acre irrigated durin ich year,  a reasonable rotation system as may be ordered by the proper state of his permit is	foot per to a g the ficer.  nd shall
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and shall not exceed	water is to be applied is irrigation  water is to be applied is irrigation  sppropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited seed 2½ acre feet per acre for each acre irrigated durin such year,  reasonable rotation system as may be ordered by the proper state of his permit is March 25, 1946  work shall begin on or before August 15, 1947 at the reasonable diligence and be completed on or before	foot per to a g the ficer.  nd shall
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and shall not exceed	water is to be applied is irrigation  sppropriation shall be limited to 1/80th of one cubic int for each acre irrigated and shall be further limited teed 2½ acre feet per acre for each acre irrigated durin sch year,  reasonable rotation system as may be ordered by the proper state of his permit is March 25, 1946  work shall begin on or before August 15, 1947 at the reasonable diligence and be completed on or before made to 02. 1,1850 the proposed use shall be made on or before made a 02. 1,1850	foot per to a g the ficer.  nd shall