To Apprepriate the Matthe Matters of the State of Oregon

		Manus of age	least)
·	(Mailting address	· · · · · · · · · · · · · · · · · · ·	Marie ,
tate of	Oregon	, do hereby me	ske application for a permit to appropriate the
ollowing d	escribed bublic on		gon, SUBJECT TO EXISTING RIGHTS:
			•
If the	applicant is a corp	poration, give date and pla	ace of incorporation
1. Th	e source of the pro	oposed appropriation is	Unnamed Creek
•		, a tributary	(Name of stream) of Spring Valley Creek & lillamet
2. Th	e amount of wate	r which the applicant int	ends to apply to beneficial use is 0.25
ubic feet pe	r second.		•
			nore than one source, give quantity from each)
**3. Th	e use to which the	water is to be applied is	Irrigation Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	e point of diversio	on is located 350 ft. T	and 2835 ft. East from the
corner of	Sections 22,	23,26 and 27 (Section or su	A Paristra
••••		(If preferable, give distance and bearing	ng to section corner)
	(If there is more the	an one point of diversion, each must be de	scribed. Use separate sheet if necessary)
R !! W	n the SW\SE\ (Given, W. M., in the c	an one point of diversion, each must be de	of Sec. 23, Tp. 6 S (N. or S.)
₹ !! W	n the SW\SE\ (Given, W. M., in the c	an one point of diversion, each must be de	of Sec. 23, Tp. 6 S (N. or S.)
?. ! W (B. or W.) 5. Th	n the SW\SE\ (Given , W. M., in the (Sprir	an one point of diversion, each must be de	of Sec. 23 , Tp. 6 S (N. or S.) to be (Miles or feet)
R. L. W (R. or W.) 5. Th n length, to	the SW\SE\ (Given , W. M., in the constant of	an one point of diversion, each must be delease smallest legal subdivision) county of P akling system fain ditch, canal or pipe line) (Smallest legal subdivision)	of Sec. 23 , Tp. 6 S (N. or S.) to be (Miles or feet) of Sec. , Tp. (N. or S.)
R. L. W. (R. or W.) 5. The length, to	the SW-SE (Given), W. M., in the (Given), W. M., in the (Given), which is supported by the control of the co	an one point of diversion, each must be delease smallest legal subdivision) county of P akling system fain ditch, canal or pipe line) (Smallest legal subdivision)	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) shown throughout on the accompanying map.
R. L. W (E. or W.) 5. The n length, to R. (E. or W.) Diversion V	the SW-SE- (Given, W. M., in the control of the Springer (Normaling in the Springer) W. M., the Works—	an one point of diversion, each must be deligated as smallest legal subdivision) county of Particle System dain ditch, canal or pipe line) (Smallest legal subdivision) proposed location being a DESCRIPTION OF	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) shown throughout on the accompanying map.
R. L! W S. The length, to C. (E. or W.) Diversion V 6. (a)	the SW-SE- (Given, W. M., in the control of the second state of th	an one point of diversion, each must be delicated as smallest legal subdivision) county of Pakling system (Smallest legal subdivision) proposed location being some proposed location of the prop	of Sec. 23 , Tp. 6 S olk to be (Miles or feet) shown throughout on the accompanying map. WORKS top feet, length at bottom
R. L! W S. The length, to R. (E. or W.) Diversion V 6. (a)	the SW-SE- (Given, W. M., in the control of the second state of th	an one point of diversion, each must be delicated and charact	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) of Sec. , Tp. (N. or S.) shown throughout on the accompanying map. WORKS top feet, length at bottom (Loose rock, concrete, mancies
R. L. W (R. or W.) 5. The n length, to R. (E. or W.) Diversion V 6. (a)	the SW-SE- (Give , W. M., in the common spring of the Spring of the Spring of the Switch of the Swit	an one point of diversion, each must be delicated and characters of the point of diversion, each must be delicated and characters of around dam)	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) shown throughout on the accompanying map. WORKS top feet, length at bottom (Loose rock, concrete, manners)
R. l! W (E. or W.) 5. Th In length, to (E. or W.) Diversion V 6. (a)	the SW-SE- (Give , W. M., in the common spring of the Spring of the Spring of the Switch of the Swit	an one point of diversion, each must be delicated and characters of the point of diversion, each must be delicated and characters of around dam)	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) of Sec. , Tp. (N. or S.) shown throughout on the accompanying map. WORKS top feet, length at bottom (Loose rock, concrete, mainly)
R. L! W (E. or W.) 5. The in length, to complete the constant of the constan	the SW-SE- (Given, W. M., in the control of the section of head	an one point of diversion, each must be delegal subdivision) county of Pakling system fain ditch, canal or pipe line) (Smallest legal subdivision) proposed location being some proposed l	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) shown throughout on the accompanying map. WORKS top feet, length at bottom (Loose rock, concrete, majories concrete, etc., number and size of openings)
R. L. W (E. or W.) 5. The in length, to R. (E. or W.) Diversion V 6. (a) ock and brush, tim (b) D (c) If	the SW-SE- (Given, W. M., in the control of the section of head	an one point of diversion, each must be delegal subdivision) county of Pakling system fain ditch, canal or pipe line) (Smallest legal subdivision) proposed location being some proposed l	of Sec. 23 , Tp. 6 S (N. or S.) olk to be (Miles or feet) shown throughout on the accompanying map. WORKS top feet, length at bottom (Loose rock, concrete, manners)

. . . :

^{*}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, 5.53—4.M.

m headgate.	At hondgate: w	idth on top (at	water line)	feet; width on botton
	to the contract of the contrac		• •	feet fall per on
ousand feet. (b) At		miles from he	eadgate: width on top (a	t water line)
***************************************	feet; width on	bottom	feet; depth	of waterfeet
	feet fal		,	•
÷		•		in.; size atf
			<u>.</u>	ference in elevation betwee
3,	•			Estimated capacity
•				
	sec. ft. ion of area to be	irrigated, or pla	ace of use	
Township North or South	Range E. or W. of Willamotte Meridian	Section	Forty-sore Trest	Number Acres To Be Irrigated
6 s	l _t w	23	SW\se\	1
11 18	n	26	- NENNA	9
:1	11	26	nwane4	10
		•		
		!		
		(If more space re-	quired, attach separate sheet)	
(a)	Character of so		andy-loam	
(b)	Kind of crops r	aised	hay and grain	
Power or Min	ing Purposes—			
9. (a)	Total amount of	power to be det	veloped	theoretical horsepow
<i>(b)</i>	Quantity of was	er to be used fo	or power	sec. ft.
(c)	Total fall to be i	ıtilized	(Head)	et.
(d)	The nature of the	he works by med	ans of which the power is	to be developed.
			V	
(e)	Such works to b	e located in	(Legal subdivision)	of Sec
	, R			
			ream?	
			(1es or no)	
				R, R , W .
20.44 0 4 40 24477			(No. N. or	S.) (No. E. or W.)
(h)	The use to white	ch power is to h	e applied is	······································

•		23026
Municipal or Domestic Supply—		20020
10. (a) To supply the city of	- Mil 1 1000 white of the contract of the cont	
(Sime of) County, having	s present population of	······································
and an estimated population of	in 19	
(b) If for domestic use state nur	nber of families to be supplied	
(Anime) que.	nions 11, 12, 13, and 14 in all cases)	· ·
11. Estimated cost of proposed work	s, <u>\$ 1100</u>	
12. Construction work will begin on	lete as of this date	
13. Construction work will be compl	eted on or before	
14. The water will be completely app	lied to the proposed use on or b	efore.
	(Signatur	Te of applicant)
Remarks:	••••••	
at the point of diversion	there is a small dam t	hat impunda
about one acres foot of w	eter.This project will	be a gravity
flow and has been in use f	or some time mast.	

Norman L.Rice. The boutheast Quarter and the bouth Half of the Bortheast Quarter of Section 23, Township 6 South, Range 4 West of the Willamette Meridian; also that tract of land beginning at a stone in the middle of the road at a point which is 6.36 chains hast of the Northwest corner of section 26, Township 6 south, kange 4 West of said meridian, thence south 30 Degrees hast 6.90 chains, to a stone in the angle of the road, thence south 37 Degrees hast 40 chains to the bouth line of the North half of sanford Watson's D.L.C. Motification 265, in sections 25 and 26 in said township and range, thence hast 51.60 chains to the John Phillips M.C. thence North 38.00 chains to the section line; thence West 78.97 chains to the place of beginning; also that part of the Wm. r. Watson MC. Not. No. 740, Certificate 882, beginning at the boutheast corner of the bouthwest Quarter of bection 23 aforesaid, thence running North 20 rods, thence West 80 rods, thence in a bouthwest direction 26 rods, thence hast 96 rods to the place of beginning; thence beginning at the West end of the 96 rod line, running West to the rock in the Center of the road; thence North 22 rods, thence hast to the 26 rod line aforesaid at a point 21 rods North of the section line, thence bouthwest to the place of beginning; containing 501.25 acres more or less, situated in rolk County, state of Oregon.

At the present time there is about 1000 feet of he pine and

STATE OF OREGON

County of Marion,

12 sprinklers.

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

STATE OF OREGON

A the foregoing application and do hereby grant the same, TO EXISTING RIGHTS and the following limitations and conditions:

n granted is limited to the amount of water which can be applied to beneficial cubic fect per second measured at the point of diversion from ent in case of rotation with other water users, from an unnamed creek The use to which this water is to be applied is <u>irrigation</u> If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 23 acre feet per acre for each acre irrigated during the irrigation season of each year, _____ and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. June 28, 1954 The priority date of this permit is..... Actual construction work shall begin on or before September 20, 1955 thereafter be prosecuted with reasonable diligence and be completed or or before October 1, 19 56. Complete application of the water to the proposed use shall be made on or before October 1. 1957.. WITNESS my hand this 20th day of September

Drainage Basin No.

Permits on page 23(

CHAS. E. STRICKLIN

Recorded in book No.

September 20, 1954

Approved:

Return to applicant:

State Printing 66

Application No. ..ed.

Permit No. 2.

PERM

TO APPROPRIATE 1 WATERS OF TH

OF OREGO

This instrument was fi

office of the State Engineer

on the 28th day of L

1954 at 8.00 o'clock