## \*APPLICATION FOR PERMIT

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

I,	Russell C. Lose	Caper respect to the succession and provided accession.	-
of	Rt. 3, Box 6, Lel	nanon	r)
State of	Oregon		e application for a permit to appropriate the
			BJECT TO EXISTING RIGHTS:
1] the api	plicant is a corporation, g		- · ·
***************************************		•	
1. The so	surce of the proposed app	ropriation isSouth	Santiam River (Name of stream)
***************************************	•••••••••••••••••••••••••••••••••••••••	, a tributary of	illame e River
2. The ar	nount of water which the	e applicant intends to a	apply to beneficial use is
cubic feet per se	cond.		than one source, give quantity from each)
**3. The us	se to which the water is t	to be applied is Irriga	than one source, give quantity from each)
corner of Se	ction 19		and 1580 ft
(Peference m	onument set at II	(Section or subdiversely of Section	1ston) 1
being within the	(If there is more than one point of	gal subdivision)	
K ±, (Σ. or ₩.)	W. M., in the county of	blun	······································
in length, termin	main pipe lin (Main ditch, cana lating in the [11] of [11] (Small	and D o	of Sec , Tp,
R	W. M., the proposed	location being shown	throughout on the accompanying map.
	Di	ESCRIPTION OF WO	
Diversion Works		1101, 01, 110	/4118Q
		foot law at	
- (-, -, -, -, -, -, -, -, -, -, -, -, -, -	foot: material to be a second	jeet, tength on t	op feet, length at bottom
	jeer, mareriar to be used	ana cnaracter of cons	truction (Loose rock, concrete, masonry,
		(Timber, concre	ste, etc., number and size of openings)
(c) If wate		general description 3:	। • एक भूमानी प्राप्ता प्राप्ता प्राप्ता कर है।
	(Size and type of engine	or motor to be used, total head o	water is to be lifted lete :

	feet; depth of v	pater	t	feet; grade	feet fall per one
•		•			pater line)
•				_	of water feet,
grade					-
	•				in.; size at <u>1620</u> ft
					difference in elevation between
· . Ul		Jt.	18 graae	unijorm?a.	S Estimated capacity
8. Locatio	Range	irrigated, or Section	place of 1	Forty-acre Tract	Number Acres To Be Irrigated
12 S	Williamette Moridian	18	SW: o	f SW <sup>3</sup>	2.0 '
12 S	1 W.	19	NVI o		13.0
12 0	1	. 19	NE 0		10.0
					25.0
					47.0
Anna Anna ann ann an Anna ann ann an Anna ann ann					
		(If more sp	ace required, a	ttach separate sheet)	1
; · · · · · · · · · · · · · · · · · · ·	Steroit soil	aintia ell	li loan		
1 + K + 1	of crops raised	oranina.			
	The state of the s				
,	Same of p	acer to be d	eveloped		theoretical horsepower
	y Couter	to be used f	or power		sec. ft.
	The state of the state of	lized	(Heid	. feet.	
	and programme the s	e ales by mo	rans of whi	ich the power is to	be developed
	, john sak t	्भारत्ये प		(Legal subdivision)	of Sec.
	Nas (	E of William	. M.	•	
	ing of the state of	smed to any	stream?	Yes or No	
	1. P. C. 10	and locate	point of r	eturn	

Tomasic Supply—		-21140
19. (a) To supply the city of		
and an estimated population of	in 19	
	milens 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	<b>1500.</b> 00	<b>.</b>
12. Construction work will begin on or	before June 15, 1952	· ······ · · · · · · · · · · · · · · ·

14. The water will be completely applied to the proposed use on or before Sept. 1, 1955

13. Construction work will be completed on or before July 1, 1952

Remarks: ..

All of the N. half of the S. E. quarter of Dec. 13, Tp. 12 S., E. 2 L. ... in Linn County, Oregon, containing 80 acres, more or less; Also: Beginning at the N. W. corner of the S. W. quarter of the S. W. quarter of Sec. 18 in Tp. 12 S., Range 1 West W. M. in Linn County Openon; and running thence N. 20.130 chains to the W. quarter corner of said section, thence S. A. de corner 7 minutes E. 31.577 chains to a 3/4" iron pipe, thence S. 21.680 chains to a sort on the N. right of way line of the Lebanon-Borlin Barbet wood, from while weint a 3/4" iron bar bears N. 0.015 chains more or less, whence Newterly along salid road line 8.61 chains more or less, to a point from which a 10 % 1 " iron bar bears %. 0.215 chains more or less, thence N. 0.025 chains to a 3/2" iron pine, thence S. 59 degrees Il minutes ". 9.115 chains to the place of beginning, containing 38 -acres, less, and containing in all 118 acres, hore or less.

Also: Beginning at the W. corner 2 S. 18, 7. 12 S, ... 1. ..., and running thence E. 21.80 chairs, more or less, to the D. corner of the .... of the S.W.1 of S. 18, thence S. 20.00 chains to the S. corner of the S. of said section; thence L. to a point on the M. Line of and M. 1.50 c aims from the M.E. corner of the S.E. of the S.M.L of said section, then L. Black of the S.M.L of said section, then L. Black of the South Santiar liver, a core according along said bank 10.50 chains, home or less, to the Santiar liver, a core according along said bank 10.50 chains, more or less, to a point 15.5. There is a from the mean of Sec. 1, in said T. and R., thence H. so she H. right of war line of the Debanon-Perlin Haritet Hoad, thence westerly about said road time 6.22 chains now a conless, to a point from which a 3/h" from box locus H. 1. 1 c cin, here or les, thence M. 2h.600 chairs to a 3/h" from the, there h. 2 form 7 dismost.

31.577 chains to the place of heginal p, containing 8%. 2 comp, house or lite, the S. end thereof, leaving EM. O appearance or leave, and a lle acres, made or ress.

## STATE OF OREGON.

County of Marion.

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

In order to retain its priority, this application must be returned to the State Engineer tions on or before 19

WITNESS my hand this

day of

19

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:

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  Actual construction work shall begin on or before  October 1, 1954  Complete application of the water to the proposed use shall be made on or before  October 1, 1955  WITNESS my hand this  June  19 52  STATE ENGINEER  Femula for poars development are subject to the propent of monal free as provided in accessory and h chapter 3, Oregon Lave 30.		•			n be applied to beneficial use
The use to which this water is to be applied is  If for irrigation, this appropriation shall be limited to 1/50 ef one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ 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.  The priority date of this permit is  February 27, 1952  Actual construction work shall begin on or before  October 1, 1954  Complete application of the water to the proposed use shall be made on or before  October 1, 1955  WITNESS my hand this  30th  day of  June  19 52  Fermits for power development are subject to the payment of annual tees as provided in sectioners and 1 chapter it Origin Lean usu	and shall 1	not exceed	cubic feet per seco	md measured at th	e point of diversion from the
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Application No. 26.903 21140 Permit No.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

Division No.

District No.

This instrument was first received in office of the State Engineer at Salem, Ore

on the 27 day of February 1952, at 8.00 o'clock A. M.

Returned to applicant

received: Corrected application

Recorded in book No. June 30, 1952 Approved:

CHAS. E. STRICKLI Permits on page

Drainage Basin No.

Fees Paid 15 ...