*(*2

APPROPRIEST FOR PERSON

To Appendix to the State of Oregon

xf	Rte. 2, Bex 2k, Hillsboro, Oregon	
(Malley)		
State ofOregen	, do hereby make application for a permit to appropriate the	
ollowing described public	waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation		
1. The source of the	proposed appropriation is <u>Tualatin River</u> (Name of stream)	
	, a tributary of Willamette	
2. The amount of u	vater which the applicant intends to apply to beneficial use is	
	O.5 feet (If water is to be used from more than one source, give quantity from each)	
	the water is to be applied is <u>Irrigation</u> (Irrigation, power, mining, manufacturing, domestic supplies, etc.)	
Section 12 TlS, R3	ion is located N. 83° 2h; E. 987.7 feet from the SE corner of.	
	$ft. \qquad ft. \qquad ft. \qquad from the$ (N. or S.)	
point in the	Tuglatin River reached by beginning at the SW corner of Section by seed as recorded in Nol. 165, p. 91 of said deed records;	
ming; whence from the the center of the Tu		
(If there is more in a within the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, es 'h must l' described. Use separate sheet if necessary) Sil Sil of Sec 7. , Tp. las. (Give smallest legal subdivision)	
oeing within the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, as h must! described. Use separate sheet if necessary)	
(If there is mobeing within the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, each must 1 described. Use separate sheet if necessary) Sold Sold of Sec. 2. , Tp. 1.S. (Give smallest legal subdivision) the county of Washington	
the center of the Pi (If there is mobeing within the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, as 'n must 1 described. Use separate sheet if necessary) Sold Sold of Sec. 1-7. , Tp. 1.S. (Give smallest legal subdivision) the county of Washington pipe line (Main dich, canal or size line) (Mile or feet)	
the center of the Pi (If there is more than a suithin the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, as 'n must 1' described. Use separate sheet if necessary) Sold Sold Of Sec 7. , Tp. laS (Give smallest legal subdivision) the county of Washington pipe line (Main ditch, canal or pipe line) to be (Miles or feet) the Sold the Sold Of Sec 12 , Tp. 1 Sa. (Smallest legal subdivision)	
the center of the Pi (If there is more in the image) Being within the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, as h must! described. Use separate sheet if necessary) Solution of Sec 7. , Tp. 1.s. (Give smallest legal subdivision) the county of Washington pipe line (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Smallest legal subdivision) the Solution of Sec 12 , Tp. 1 s. (Smallest legal subdivision) the proposed location being shown throughout on the accompanying map.	
Corw.)	(If preferable, give distance and bearing to section corner) ore than one point of diversion, as 'n must 1' described. Use separate sheet if necessary) Sold Sold Of Sec 7. , Tp. laS (Give smallest legal subdivision) the county of Washington pipe line (Main ditch, canal or pipe line) to be (Miles or feet) the Sold the Sold Of Sec 12 , Tp. 1 Sa. (Smallest legal subdivision)	
the center of the Pi (If there is more than a within the piers of the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, as h must! described. Use separate sheet if necessary) Solution of Sec 7. , Tp. 1.s. (Give smallest legal subdivision) the county of Washington pipe line (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Smallest legal subdivision) the Solution of Sec 12 , Tp. 1 s. (Smallest legal subdivision) the proposed location being shown throughout on the accompanying map.	
the center of the Parties of the Par	(If preferable, give distance and bearing to section corner) ore than one point of diversion, es 'h must l' described. Use separate sheet if necessary) Start of Sec. 27 , Tp. 1.S. (Give smallest legal subdivision) the county of Washington pipe line to be 1000 feet (Main ditch, canal or pipe line) the Start the Start of Sec. 12, Tp. 1.S. (Smallest legal subdivision) the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS	
the center of the Pi (If there is more than a within the pieness with	(If preferable, give distance and bearing to section corner) ore than one point of diversion, es 'n must described Use separate sheet if necessary) State Of Sec 1 Tp. 1.S. (N. or S.) the country of Washington Washington pipe line to be 1000 feat (Main ditch, canal or pipe line) (Miles or feet) the State Of Sec 12 Tp. 1 S. (N. or S.) (Smaller Usgal subdivision) (N. or S.) the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS The proposed and character of construction feet, length at bottom the ing to be used and character of construction (Loose rock, concrete, masonry, character, masonry, concrete, concrete, concrete, concrete, concrete, concrete, concrete, concr	
(If there is mobeing within the	(If preferable, give distance and bearing to section corner) ore than one point of diversion, es 'n must described Use separate sheet if necessary) State Of Sec 1 Tp. 1.S. (N. or S.) the country of Washington Washington pipe line to be 1000 feat (Main ditch, canal or pipe line) (Miles or feet) the State Of Sec 12 Tp. 1 S. (N. or S.) (Smaller Usgal subdivision) (N. or S.) the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS The proposed and character of construction feet, length at bottom the ing to be used and character of construction (Loose rock, concrete, masonry, character, masonry, concrete, concrete, concrete, concrete, concrete, concrete, concrete, concr	
(If there is mobeing within the	(If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (N. or S.) (DESCRIPTION OF WORKS (Loose rock, concrete, masonry, cover or around dam) (Cooler to concrete, etc., number and size of openings)	
(If there is more sering within the sering withi	(If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (N. or S.) (DESCRIPTION OF WORKS (Loose rock, concrete, masonry, cover or around dam) (Cooler to concrete, etc., number and size of openings)	
(If there is mobeing within the	(If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (Give smallest legal subdivision) (Give smallest legal subdivision) (Main ditch, canal or pipe line) (Miles or feet) (Miles or feet) (N. or S.) (N. or S.) (N. or S.) (Size and type of jump)	

^{*}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. 5-53-4M

rade feet fall per one thousand feet. See Irrigation data attached hereto (c) Length of pipe, ft.; size at intake, in.; size rom intake in.; size at place of use in.; difference in take and place of use, ft. Is grade uniform? sec. ft. See irrigation date attached hereto 8. Location of area to be irrigated, or place of use	feet fall per on
feet; width on bottom	line)
feet; width on bottom feet; depth of water feet fell per one thousand feet. see trigation data attached hereto (c) Length of pipe, ft.; size at intake, in.; size rom intake in.; size at place of use in.; difference of ntake and place of use, ft. Is grade uniform? sec. ft. See irrigation date attached hereto 8. Location of area to be irrigated, or place of use Township Next or botth Williamship institute Commencing at the SE corner of Section 12, fts, ftm, m, m, and property of Si fine of said section for channel thence M. of chains; thence M. Commencing at the SE corner of Section 12, fts, wm, and running thence W. on S. line of said one 20 chains; thence N. 5 chains; thence F. 20 chain to E. line of said section; thence S. 5 chains; place of beginning, containing 10 acres.	(191 <i>0)</i>
rade	
(c) Length of pipe, ft.; size at intake, in.; size of intake in.; size at place of use in.; difference intake and place of use, ft. Is grade uniform? Sec. ft. See irrigation date attached hereto 8. Location of area to be irrigated, or place of use Townstip North or South Williams in the section of the s	'feet
c) Length of pipe, ft.; size at intake, in.; size rom intake in.; size at place of use in.; difference intake and place of use, ft. Is grade uniform? Sec. ft. See irrigation date attached hereto 8. Location of area to be irrigated, or place of use Township North or South Williamstee Meridian Section 17, f1s, from /m/M. said property of section 17, f1s, from /m/M. said property of section 19, fine of said section for the place of particular to the place of place of beginning thence W. on S. line of said section; thence F. 20 chains; thence F. 20 chains; thence S. is chains; the place of beginning, containing 10 acres.	
Sec. ft. See irrigation date attached hereto 8. Location of area to be irrigated, or place of use Townstip North or South Townstip North	e at f
Sec. ft. See irrigation date attached hereto 8. Location of area to be irrigated, or place of use Township North or South Township North Township No	in elevation betwee
North or Scorts North or Scorts Williamste Meridian Section Perty-sere Treet Num Commencing of the SE corner of Section 17, fls/ P/M /M / M / Aid po Or S. Line of sell section O'chains; thence D'chains; thence D'chains	Estimated capacity
North or Scorts North or Scorts William State Section Section Perty-sere Treet Num Commencing at the SE corner of Section 17, fls/ P/M /M / M / Aid po Or S. Interest Section O'chains; thence O'c	
Commencing at the SE corner of Section 12, TIS, RSW, W/N, and provide the section 20 chains, thence 1, onains, thence the first commencing at the SE corner of Section 12, TIS, WM, and running thence W. on S. line of said section 20 chains; thence N. 5 chains; thence E. 20 chains; thence S. 1 chains to E. line of said section; thence S. 2 chains to place of beginning, containing 10 acros.	
Commencing at the SE corner of Section 12, 71s, 13m, 1m, and recommending at the SE corner of Section 12, 71s, 13m, and running thence W. on S. line of said 30c 20 chains; thence W. 5 chains; thence F. 20 chains to E. line of said section; thence S. 3 chains to place of beginning, containing 10 acros.	nber Acres To Be Irrigated
Commencing at the SE corner of Section 12, TIS, BM, M, M, and recommending at the SE corner of Section 12, TIS, WM, and running thence W. on S. line of said section 20 chains; thence N. 5 chains; thence F. 20 chain to E. line of said section; thence S. 5 chains the S. 5 chains thence S. 5 chains the S. 5 chains t	<i>x</i> 6
Commencing at the SE corner of Section 12, TIS, WM, and running thence W. on S. line of said section 20 chains; thence W. 5 chains; thence F. 20 chain to E. line of said section; thence S. 5 chains to place of beginning, containing 10 acros.	maning though W.
Commencing at the SE corner of Section 12, TIS, WM, and running thence W. on S. line of said occ 20 chains; thence W. 5 chains; thence F. 20 chains to E. line of said section; thence S. 5 chains to place of beginning, containing 10 acres.	E/20 phanis
WM, and running thence W. on S. line of said sec 20 chains; thence W. 5 chains; thence F. 20 chains to E. line of said section; thence S. 5 chains to place of beginning, containing 10 across.	Triting Cyn-
20 chains; thence N. 5 chains; thence F. 20 chains; thence S. 5 chains to E. line of said section; thence S. 5 chains to place of beginning, containing 10 across.	RiyW,
to E. line of said section; there S.) chains to place of beginning, containing 10 acros.	no;
	O 130
1 S 3 W 12 SE4SE4	
	10.J
	_
(If more space required, attach separate shoot)	
(a) Character of soil Willame	tte soil
(b) Kind of crops raised Grain, strawberries and pasture	
Power or Mining Purposes—	
9. (a) Total amount of power to be developed the	vorctical horsepowe
(b) Quantity of water to be used for powersec	, ft.
	•
(c) Total fall to be utilized	
(d) The nature of the works by means of which the power is to be dev	eloped
•	
(e) Such works to be located in	Sec
T_p , $W.M.$	
(f) Is water to be returned to any stream? (Yes et No)	
(Yes or No) (g) If so, name stream and locate point of return	
, Sec, Tp, R, R, R, Tp, R	, VV . A
(h) The use to which power is to be applied is	

Chris L. Wheeler, Assistant

d do hereby grant the same, nt of water which can be applied to beneficial cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Tualatin River The use to which this water is to be applied is irrigation reconstructions 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 22 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. September 14, 1953 for the 1950 for The priority date of this permit is. Neverthered Actual construction work shall begin on or before.... and shall thereafter be prosecuted with reasonable diligence and be completed or or before October 1, 1964. Complete application of the water to the proposed use shall be made on or before October 1. 1956x 57 WITNESS my hand this zette STATE ENGINEER

Application No. 327 Permit No. 2.26.

PERMIT

TO APPROPRIATE THE WATERS OF THE STOP OF OREGON This instrument was first r office of the State Engineer at S on the 14th day of Septe

1953, at 8:00 o'clock

Return to applicant:

Approved:

Recorded in book No.

Permits on page 2265

CHAS. E. STRICKLI

Drainage Basin No.

yes paid 15.70