Permit No. 22054

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

Route St. Ber Step Willes	
Charles address	bore,,
State of, do	hereby make application for a permit to appropriate the
following described public waters of the State o	of Oregon, SUBJECT TO EXISTING RIGHTS:
	and place of incorporation
	n.t. Declarate DA
•	n is Tualatin River (Name of stream)
, a t	ributary of Willamette River
2. The amount of water which the applican	nt intends to apply to beneficial use is 0.353
whic feet per second.  (E water to be )	
**3. The use to which the water is to be appl	be used from more than one source, give quantity from each)  I med in 1 med one to
and the wine water is to be appr	(Errigation, power, mining, manufacturing, domestic supplies, etc.)
	· · · · · · · · · · · · · · · · · · ·
4. The point of diversion is located	ft from the from the
orner of	(a. 92 w )
SS8°52'E 1394.4 feet from the s	Mast Quarter corner of Section 18,
TIS, R2W, W.M.	quarter corner of Section 18,
(If preferable stunding	
	ance and bearing to section corner)
	ach must be described. Use separate sheet if necessary)
eing within the (Give smallest legal subdivisi	ach must be described. Use separate sheet if necessary)  of Sec. 17, Tp. 18  (N or S)
eing within the (Give smallest legal subdivision), W. M., in the county of Was	of Sec. 17, Tp. 18  (N or S)
eing within the (Give smallest legal subdivision), W. M., in the county of Was	of Sec. 17 , Tp. 18 (N or S )
eing within the (Give smallest legal subdivision 2W , W. M., in the county of Was 5. The Pipeline (Main ditch, canal or pipe line	of Sec. 17 , Tp. 18  ion) (N or S)  to be 2700!
eing within the (Give smallest legal subdivision 2W , W. M., in the county of (E. or W.)  5. The pipeline (Main ditch, canal or pipe line at length, terminating in the (Smallest legal subdivision)	ach must be described. Use separate sheet if necessary)  of Sec. 17, Tp. 18  ion)  hington  to be 2700!  (Miles or feet)  of Sec. 18, Tp. 18  odivision)
eing within the (Give smallest legal subdivision 2W , W. M., in the county of (E. or W.)  5. The pipeline (Main ditch, canal or pipe line at length, terminating in the (Smallest legal subdivision)	of Sec. 17 , Tp. 18  ion) (N or S)  to be 2700!
(Give smallest legal subdivision (Give smallest legal subdivision (E. or W.)  5. The pipeline (Main ditch, canal or pipe limit of the county)  1. (Smallest legal subdivision (Smallest legal subdivision (E. or W.)  1. (E. or W.)  DESCRIPT	of Sec. 17 , Tp. 18  hington  to be 2700!  (Miles or feet)  of Sec. 18 , Tp. 15  being shown throughout on the accompanying map.
(Give smallest legal subdivision and the country of the subdivision with the subdivision w	of Sec. 17 , Tp. 18  son) (N or S)  hington (Miles or feet)  of Sec. 18 , Tp. 18  being shown throughout on the accompanying map.  TION OF WORKS
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(Give smallest legal subdivision).  W. M., in the country of Series of Serie	of Sec. 17 , Tp. 18  son) (N or S)  hington  to be 2700!  to be (Miles or feet)  of Sec. 18 , Tp. 15  being shown throughout on the accompanying map.  TION OF WORKS  et, length on top feet, length at bottom iracter of construction  (Loose 190k, concrete masons).
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<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>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. 5-52-4M.

18   2W   18   NEINEI   6.1	Junel System or	Pipe Line-			
housend feet.  (b) At miles from headquist voidth on top (at water line)  feet; which on bottom  feet; doubth of water feet per one thousend feet.  (c) Length of pipe, \$700 ft.; size at intake, \$\overline{6}\$ in.; size at \$1000 from intake \$\overline{5}\$ in.; size at place of use \$\overline{5}\$ in.; difference in elevation intake and place of use, \$\overline{5}\$ ft. Is grade uniform? \$\overline{10}\$ Estimated \$\overline{0}\$ \$\overline{10}\$ \$\	7. (a) Gie	e dimensions at	each point of ce	nel where meterially ch	anged in size, stating m
(b) At miles from headquis: width on top (at water line)  feet; width on bottom  feet; width on bottom  feet; depth of water  feet; depth of water line)  feet; depth of water line  feet; depth of water l					
(b) At	housend feet.	feet; depth of w	DESCT	feet; grade	feet fal
from intake 5 in., size at place of use 5. in.; difference in elevation intake 5 in., size at place of use 5. in.; difference in elevation intake and place of use, 32 ft. Is grade uniform? BQ Estimated 0.e55 sec. ft.  2. Location of area to be irrigated, or place of use  Township and the four section Party Bury-son treet Number Acres to be 18 NE 18 NE 18 18 NE 18 18 NE 18 18 18 18 18 18 18 18 18 18 18 18 18			miles from head	igute: width on top (at i	oater line)
(e) Length of pipe, \$700   ft.; size at intake, \$ in.; size at 1,000 from intake \$ in.; size at place of use \$ in.; difference in elevation intake and place of use, \$ ft. Is grade uniform? NO Estimated O.885 sec. ft.  8. Location of area to be irrigated, or place of use  Therefore the second states are second states	************************	feet; width on b	ottom	feet; depth	of water
from intake 5. in.; size at place of use 5. in.; difference in elevation intake and place of use, 32. ft. Is grade uniform? 10. Estimated 0.855. sec. ft.  3. Location of area to be irrigated, or place of use  Township 2. Region   Service   Service   Poor-construct   Number Acres to be 13. 2.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.   18.	grade	feet fal	l per one thousa	nd feet.	
Intake and place of use, 32 ft. Is grade uniform? 100 Estimated 0.885 sec. ft.  8. Location of area to be irrigated, or place of use    Township	(c) Lengt	h of pipe, 3700	) ft.; si	ze at intake,	in.; size at 1000
Sec. ft.  8. Location of area to be irrigated, or place of use    Through   Particular   Shortion	from intake	5in.,	size at place of	use <u>5</u> in.	; difference in elevation
8. Location of area to be irrigated, or place of use	intake and place	of use, 32	ft. Is	grade uniform?no	Estimated
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(g) If so, name stream and locate point of return					
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tions on or before .....,19......,

STATE OF OREGON

the foregoing application and do hereby grant the same.

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		n case of rotation				in River
Th	e use to which th	is water is to be a	pplied is	irrie	ation	
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If	for irrigation, this	appropriation sh	all be limited t	, 1/	'80 of	one cubic foot per
		*-			_	a diversion o
not to	exceed 2 aor	e feet per acr	e for each	more irrigate	d.during.tl	e irrigation
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exceed	0.353 afs,	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	*********************	······································	
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Application No. Permit No.	P) APPROPI WATERS OF	Stat	3.0.		in be	M
Apt Peri	TO AF	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 26 day of 2012 and	19 <i>5,3</i> , at <i>B.:00</i> o'clock Returned to applicant:		Recorded in book No. Permits on page	CHA
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