## STATE ENGINEER SALEM RESCON

## \*APPLICATION FOR PERMIT

	- 10 24								
To	Appropriate	the	Public	Waters	of	the	State	of	Oregon

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I, Richard Harustak (Name of applicant)	
(Name of applicant)  Ref 2 Box 115 B  Oallas	11
of Rt. 2 Box 115 B, Dallas (City)	
State of	propriate the
,— <b>,</b>	Ė
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHT	. <b></b> .
If the applicant is a corporation, give date and place of incorporation	
1. The source of the proposed appropriation is Harus tak Veservoix:	i'unnama/
1. The source of the proposed appropriation is tlarus tak Yesevoly of Name of stream)  The source of the proposed appropriation is tlarus tak Yesevoly of Name of stream)  The source of the proposed appropriation is tlarus tak Yesevoly of Name of stream)	•
nkmikent dranageway, a tributary of Little Luckiamute 1714	er es
2. The amount of water which the applicant intends to apply to beneficial use is*	
2. 2.10 amount of water amount of approximation approximations approximation approxima	
cubic feet per second (If water is to be used from more than one source, give quantity from each)	
2. The use to subject the support is to be applied is	done Lec.
	ic supplies, etc.)
irrigation, power, mining, manufacturing, domest irrigation, power, mining, m	atron f
4. The point of diversion is located 20.0 ft	n theS.E
corner of Section 10 (Section or subdivision)	,
	* .
(If preferable, give distance and bearing to section corner)	,
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being within the NFASFA of Sec. 10 Tp	8 s,
R	(N. OF S.)
(E. or W.)	
5. The to be (Main ditch, canal or pipe line) (Miles or form)	
in length, terminating in the	(N. or S.)
R, W. M., the proposed location being shown throughout on the accompan	ying map.
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam	
	d Cluy
rock and brush, timber crib, etc., wasteway over or around dam)	* ;
(b) Description of headgate	
<u></u>	
(c) If water is to be pumped give general description	
(Size and type of pump)	
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	

\*A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with istructions, by addressing the State Engineer, Salem, Oregon 97310.

				38476
anal System or	<del>-</del>	each noint of c	anal where materially cha	nged in size, stating miles fron
, ,			-	
•	-	-		feet; width on botton
nousand feet.	feet; depth of v	oater	feet; grade	feet fall per one
•		miles from hed	adgate: width on top (at a	vater line) 4.01
	feet; width on	bottom	feet; depth	of water feet
rade	feet fall	per one thous	and feet.	•
(c) Length	of pipe	ft.: s	size at intake	in.; size at
				difference in elevation between
				·
_		# jt. 1s	grade uniform?	≛ Estimated capacity
8. Location	•	errigated, or pla	ice of use	
	Range			
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
85	6 W	10	NET SET	fish culture & She
85	6 W	10	SE & SE &	Stock + Domesti
				= /2 acre
			<del></del>	
, ,				
				•
			•	
1				
<del>,</del>	1	(If more space	required, attach separate sheet)	
	_		•••••••••••••••••••••••••••••••••••••••	
(b) Kind	of crops raised	garden	- Lawn	
Power or Minin	g Purposes		, .	<b>.</b>
		ower to be deve	eloped	theoretical horsepowe
			power	
		-		sec. jt.
(c) To	tal fall to be ut	ilized	(Head) feet.	
	e nature of the	works by mean	s of which the power is to	be developed
(d) Th				:
••••••••••••				
••••••		located in	••••••	of Sec
(e) Su	ch works to be	located in	(Legal subdivision)  M.	of Sec
(e) Su Tp	ch works to be	E. or W.)	(Legal subdivision)  M.  ream?(Yes or No)	of Sec

(h) The use to which power is to be applied is .....

(i) The nature of the mines to be served .....

Municipal or Domestic Supply—	38476
10. (a) To supply the city of	<u>.</u>
	tion of
and an estimated population of in 19	
(b) If for domestic use state number of families	to be supplied
(Answer questions 11, 12, 13, and 14	in all cases)
11. Estimated cost of proposed works, \$/800 22	J.
12. Construction work will begin on or before	•
13. Construction work will be completed on or before	$\mathcal{J}$
14. The water will be completely applied to the propose	ed use on or before
	1 OLL COA
Soch	(Signature of applicant)
······································	
Remarks: water will be piped	by gravity to domestic
area state correct	ERH.
, Kai, ,	
,	
	,
	•
	•
STATE OF OREGON, )	
County of Marion, ss.	
This is to certify that I have examined the foregoing	annlication together with the recommen
maps and data, and return the same forcorrecti	on and combitenion
프로 In order to retain its priority, this application m	ust be returned to the State Engineer,
EZ In order to retain its priority, this application modern to retain its priority.	9.74
Substitutions on or beforeJanuary 21	
WITNESS my hand this19th day of day of	November, 19.7.3.
and the state of t	
entropy of the property of the second of the	
and the state of t	HRIS L. WHEELER

STATE	) ss.			
County of Marion,				

and she stream	The right herein grall not exceed, or its equivalent reservoir to be	nat I have examined the GRIGHTS and the follow ranted is limited to the an 0.02 cubic feet pe in case of rotation with o constructed under Aphies water is to be applied on and 0.01 c.f.s. fo	ving limitations and nount of water which record measured a ther water users, froplication No. R-1	conditions:  can be applied to be t the point of diversio  m an unnamed dra: 50974, Permit No. 1	neficial use in from the inage way R- 6199
second of no	or its equivalent	his appropriation shall be for each acre irrigated	and shall be furt	her limited to a d	iversion irrigation
therea	The priority date Actual construction Ifter be prosecuted Complete applicat	of this permit isJulion work shall begin on or with reasonable diligence ion of the water to the pro-	before October and be completed o posed use shall be m	n or before October 1,	and shall
	WITNESS my har	nd this21st day of	Jam	urces Director	THE REPORT A
Application No. 52925	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 27 hay of Club,	Returned to applicant: Approved:	Recorded in book No. of  Permits on page 38476  STATE ENGINEER	Drainage Basin No. 2. page 18.P. Fees 1102