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Application No	.بو.			٠	 . !	١	 	 	 	 	٠.	

Permit No. 45334

## STATE OF OREGON WATER RESOURCES DEPARTMENT ECENVED

4	Application	for Permit	to Appropriate S		
		Muenchr			TER RESOURCES DE SALEM, OREGON
of 4880	Alde	rwood E	(Name of Applicant)	Coos Bay	<i>.</i>
State ofO.	regon	(Zip Code)	Phone No. 269-	1869 (City) /	do hereby
	•	_	the following described t		
1. The se	ource of the prop	posed appropriatio	on is An unwaked	stram	
			, a tributary of Stock	Slough	
2. The po	oint of diversion	is to be located	200 ft. S	and 465 f	(E. or W.)
from the	'	rner of	(N. or S.) (Public Land	Survey Corner)	
	••••••	(If there is more than or	ne point of diversion, each must be descri	ribed)	
	••••••	••••••••••			······································
			being within the		
	,-		lace of use if other than		
Township	Range	Section	List ¼ ¼ of Section	List use and/or of acres to be in	rigated
TZGS	RIZW	18	SW 14 SE 14	domesticuse to	include up to 1/2 Ac
					· · · · · · · · · · · · · · · · · · ·
	1	1		1	*

	4. The amount of water which the applicant intends to apply to beneficial use is
си	bic feet per second
	5. The use to which the water is to be applied is domestic use flux laura & garden
•••	
	6. DESCRIPTION OF WORKS
distant	clude dimensions and type of construction of diversion dam and headgate, length and dimensions of supply tch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed stribution system.
na11	Wooden damm diverting water into a linch plastic
41	pipe - supply is gravity flow- 150 st. of 1 inch sipe is sized down to a 34 inch platic pipe which is aproximately 900 st to house - the randen is aproximately 500 st from wooden dam, a Rain bird type sprintler is used on garden and y
.f:	Tipe is sized down to a 34 inch platic pipe
.l.t	shich is aproximately 900st to house - the
 !/	randen is a proximately 500 SE from wooden dam
V	a Rain hird type sprintler is used on garden and y
سک.	e wan or a sport of
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••••	
••••	
•••	
•••	Ser. A
If	for domestic use state number of families to be supplied
	7. Construction work will begin on or before
	7. Constitution with a significant or experience of the significant of the significant of the significant or experience
	8. Construction work will be completed on or before. Completed
	9. The water will be completely applied to the proposed use on or before
	(0527 A5334
$A_{I}$	pplication No. (0527 Permit No. 45334

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the source of T	he wate is a year around
, V	
	John Mulnulia Signature of Applicant
	Signature of Applicant
	d the foregoing application, together with the accompanying maps
and data, and return the same for	
In order to retain its priority, this an	oplication must be returned to the Water Resources Director with
corrections on or before	
corrections on or before	, 19
WITNESS my hand this	day of, 19
	Water Resources Director
	By
TII	
This instrument was first received in the	he office of the Water Resources Director at Salem, Oregon, on the
day of Queue	19.50 at 8:00 o'clock
Application No. 60527	Permit No. 45334

	60527
Application No	Q - 2 - 1

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## Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and
shall not exceed0.0.1 cubic feet per second measured at the point of diversion from the
stream, or its equivalent in case of rotation with other water users, froman .unnamed .stream
The use to which this water is to be applied is domestic use for one family including
irrigation of not to exceed ½ acre lawn and non-commercial garden.
If for irrigation, this appropriation shall be limited to of one cubic foot per second
or its equivalent for each acre irrigated
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 August 22, 1980
Actual construction work shall begin on or beforeJanuary 5, 1982
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.82
Complete application of the water to the proposed use shall be made on or before October 1, 1983
WITNESS mu hand this 5th day of Janaury 19.81

Water Resources Director