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Application No	58469
AIPPERCULUIT INC	

Permit No

STATE OF OREGON WATER RESOURCES DEPARTMENT & FIVE D Application for Permit to Appropriate Surface Water MAR 2 9 1979

WATER RESOURCES DEPT.

	M)	Ailing Address)	.65,	Port Orford
te of Ore) F	97465	Phone No. 332-	4321 do hereby
		· · · · · · · · · · · · · · · · · · ·		waters of the State of Oregon:
1. The sc	ource of the prop	osed appropriat	ion is EIK River	
			, a tributary of	IFIC OCEAN
2. The po				and 970 ft. W
n tha NI	F		(N. or S.)	(E. or W.)
ı ine	7. coi	rner of	(Public Land	(E. or W.) Survey Corner)
••••••			one point of diversion, each must be des	
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			heing within the	NE % of the NE % of
	<i>Tp</i>	. or S.) R	Eor W.)	enty of CUTTY
0.7				
3. Locati	on of area to b	e irrigated, or	place of use if other tha	
3. Locatio	on of area to b	e irrigated, or Section	place of use if other tha. List ¼ ¼ of Section	
				List use and/or number of acres to be irrigated
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to X ac of Non-Commerce
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to 1/2 Ac of Non-Commerce
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to 1/2 Ac of Non-Commerce
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to 1/2 Ac of Non-Commerce
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to 1/2 Ac of Non-Commerce
Township	Range	Section	List ¼ ¼ of Section	n irrigation. List use and/or number
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to 1/2 Ac of Non-Commerce
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated Domestic use to Include to 1/2 Ac of Non-Commer

Elude dimensions and type of construction of diversion dam and headgate, length and dimensions of supply to be or pipeline, size and type of pump and motor, type of irrigation system. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ion jeei pei secona	(If water is to be used from more than one source, give quantity from each)
5 NON-COMMERCIAL LAWIN 4 GARDEN ITTIGATION 6. DESCRIPTION OF WORKS clude dimensions and type of construction of diversion dam and headgate, length and dimensions of supply the or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed stribution system. 11 D. J. III. P. V. C. I. F. L. L. L. L. L. C. T. R. C. E. K. T. R. R. K. L. E. R.	5 The west o which the w	restantia to be complicated domestic use to include up to 1/2 As
6. DESCRIPTION OF WORKS clude dimensions and type of construction of diversion dam and headgate, length and dimensions of supply to the or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed stribution system. 11.50. 11.11.11.11.11.11.11.11.11.11.11.11.11		
clude dimensions and type of construction of diversion dam and headgate, length and dimensions of supply to pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed stribution system. ### PRESSURE PRESSURE OPEN END WITTEN TOUGHTONESSURE OPEN END WITTEN TOUGHTON		
clude dimensions and type of construction of diversion dam and headgate, length and dimensions of supply tols or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed stribution system. ### PRECIPE 1989 AND HELECTRIC CENTRIFICATION PROPERTY OF THE PR	6	DESCRIPTION OF WORKS
FUMP CONTROLLED BY MANUAL SWITE IL SYSTEM CO. BE LOW PRESSURE OPEN END WITH TWO STAINS YEADS. for domestic use state number of families to be supplied. ONE 7. Construction work will begin on or before	clude dimensions and type of teh or pipeline, size and type o	construction of diversion dam and headgate, length and dimensions of supply
FUMP CONTROLLED BY MANUAL SWITE IL SYSTEM CO. BE LOW PRESS VIZE OPEN END WITH TWO STAINS HEADS. for domestic use state number of families to be supplied. ONC. T. Construction work will begin on or before	400 /5 1/4"	PUC PIPE. 1/2 HP ELECTRIC CENTRIFICAL
for domestic use state number of families to be supplied. 7. Construction work will begin on or before	•	
for domestic use state number of families to be supplied. 7. Construction work will begin on or before.	BE LOW PRES	SURE OPEN END WITH TWO SPRINKL
7. Construction work will begin on or before	YEADS.	
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	for domestic use state number	of families to be supplied ONE
	7. Construction work wil	l begin on or before 1544 1950
· · · · · · · · · · · · · · · · · · ·		
9. The water will be completely applied to the proposed use on or before		

Remarks:	
	Ecotor S. Hanner
	Signature of Applicant
This is to certify that I have examined the foreg	going application, together with the accompanying map
	-
nd data, and return the same for	
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orrections on or before	, 19, 19
WITNESS my hand thisday of	ources Director
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orrections on or before	
WITNESS my hand this	f the Water Resources Director at Salem. Oregon, on the
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WITNESS my hand this day of Water Resort This instrument was first received in the office of day of	
WITNESS my hand this	ources Director By f the Water Resources Director at Salem, Oregon, on the

Application No58469	Danie 14 NT-	44132
Application No	Permit No	

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	r which can be applied to ber	neficial use and
shall not exceed	measured at the point of div	version from the
stream, or its equivalent in case of rotation with other water users,	from Elk River.	
The use to which this water is to be applied isdomestic.	use_for_one_family,ir	cluding the
irrigation of lawn and garden not to exceed & acre		
If for irrigation, this appropriation shall be limited to		
or its equivalent for each acre irrigated		
		•••••
		·····
and shall be subject to such reasonable rotation system as mo		
The priority date of this permit is	March 29, 1979	
Actual construction work shall begin on or before	May 30, 1980	and shall
thereafter be prosecuted with reasonable diligence and be comp	oleted on or before October 1,	<i>19</i> 81
Complete application of the water to the proposed use shall		
	May	

James Eslerm
Water Resources Director