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Application No.	Permit No	44877
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STATE OF OREGON WATER RESOURCES DEPARTMENT ECELVED

Application for Permit to Appropriate Surface Water F

	IHLODOK	$\langle z \rangle$	(Name of Applicant)	· SALEM, O
				ANZANITA, OPE.
ate ofO	REGON	97/30	Phone No. 368 - 53	F0 do hereby
		(Zip Code)	te the following described wat	
1. The se	ource of the prop	osed appropria	ution is UN-NAMEO DA	RAINAGE DITCH
				COCEAN
2. The po				and
	••••••	(If there is more tha	n one point of diversion, each must be described)
	•••••••••••	•••••	•••••••••••••••••••••••••••••••••••••••	
			being within the M. s. 10 W., W. M., in the county (E. or W.)	of TILLAMOR
c29 3. Locati	Tp	NRR. e irrigated, or	10 W., W. M., in the county of place of use if other than ir.	ofTILLA 41 00 K rigation. List use and/or number
c29	<i>Tp.</i> 3		(E. or W.) Place of use if other than ir. List ¼ ¼ of Section	ofTILLAMOK rigation.
c29 3. Locati	Tp	NRR. e irrigated, or	10 ω , W. M., in the county of place of use if other than in List 4 4 of Section $N = \frac{1}{4}$ of $S = \frac{1}{4}$	of TILLAMION rigation. List use and/or number of acres to be irrigated
c29 3. Locati Township	on of area to b	NRRe irrigated, or	(E. or W.) Place of use if other than ir. List ¼ ¼ of Section	ofTILLA 41 00 K rigation. List use and/or number
c29 3. Locati Township 3 N	ion of area to b Range	NRRee irrigated, or Section	10 ω , W. M., in the county of place of use if other than in List 4 4 of Section $N = \frac{1}{4}$ of $S = \frac{1}{4}$	of TILLAMION rigation. List use and/or number of acres to be irrigated
229 3. Locati Township 3 N 3 N	In Tp3 In	NRR or S.) se irrigated, or Section 29 29	NW 4 of SE 4 NW 4 of SE. 4 SW 4 of SE. 4	of TILLAMON ON TILLAMON OF TILLAMON ON THE TILLAMON ON THE TILLAMON ON THE TILLAMON OF THE TILLAMON ON THE TIL
3. Locati Township 3 N 3 N	Tp3 ion of area to b Range 10 W 10 W	NR or S.) se irrigated, or Section 29 29	10 W. M., in the county of $(E. \text{ or } W.)$ Place of use if other than in $E. \text{ ist } 4/4 \text{ of Section}$ $E. \text{ ist } 4/4 \text{ of } S. E. \text{ if } 1/4 \text{ of } $	of TILLAMION rigation. List use and/or number of acres to be irrigated 3.2 acrez 10.3 acres 11.9 11
3. Locati Township 3 N 3 N	Tp3 ion of area to b Range 10 W 10 W	NR or S.) se irrigated, or Section 29 29	NW 4 of SE 4 NW 4 of SE. 4 SW 4 of SE. 4	of TILLAMON ON TILLAMON OF TILLAMON ON TILLAMON ON THE TILLAMO
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5. The use to which the water is to be applied is SUPPLEMENTAL IRRIENTION 6. DESCRIPTION OF WORKS Include dimensions and type of construction of diversion dam and headgate, length and dimensions of ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the prodistribution system. 2. HORSEROWER VERTICAL SUMP PUMP (160 GPM of 30 FT TPM) MODITED OVER CMP GUIERR, DISCHARGING INTO 4" PUC. PIPE (1800'\$) TO SOM! SOME TO BE USED FOIL IN STITUTE STRAGE, 75 HP PUMP TO BE USED FOIL IRRIGATION STRAGE, 75 HP PUMP TO BE USED FOIL IRRIGATION STRAGE, 7. Construction work will begin on or before. SEPTEMBER 1, 1780 8. Construction work will be completed on or before. UNKE 1, 1782 9. The water will be completely applied to the proposed use on or before. OCTOBER 1, 1783		(If water is to be used from more than one source, give quantity from each)	ubic feet
Include dimensions and type of construction of diversion dam and headgate, length and dimensions of ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the prodistribution system. 2 HORSEPOWER VERTICAL SUMP PUMP (160 GPM & 30 FT TOH) MOUNTED OVER C.M.P. GULEZTOR, DISCHARGING INTO 4" FUL. PIPE (1200 T) TO SUMP TO BE USED FOR IN STITUTED STOKINGE, 95 HP PUMP TO BE USED FOR IRRIGATION SO 15 HP PUMP TO BE USED FOR IRRIGATION SO 16 TO	,	5. The use to which the water is to be applied is SUPPLEMENTAL IRRIGATION	<i>5</i> .
ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the predistribution system. ### HORSEPOWER VERTICAL SUMP PUMP (160 GPM 6 30 FT TOH) MOUNTED OVER C.H.P. GLUERTRY, **DISCHARGING INTO 4" PNC. PIPE (1200'\$) TO SUMP **SUMP TO BE USED FOR IN SUSTEM STOKAGE, **95 HP PUMP TO BE USED FOR IRRIGATION STOKAGE, **95 HP PUMP TO BE USED FOR IRRIGATION STOKAGE, **15 TOTO OMERICAN SUMPLEMENTAL SUMPLEMENT SUMPLEMENTAL SUMPLEMENTAL SUMPLEMENTAL SUMPLEMENTAL SUMPLEMENT SUMPLEMENTAL SUMPLEMENTAL SUMPLEMENTAL SUMPLEMENTAL SUMPLEMENT S		DESCRIPTION OF WORKS	6.
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If for domestic use state number of families to be supplied		•	
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Application No. 5051 Permit No. 44877			•

Remarks:	
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	Skylor O. Highson
This is to certify that I have examined the fore	egoing application, together with the accompanying ma
d data, and return the same for	
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In order to retain its priority, this application	n must be returned to the Water Resources Director wi
rrections on or before	19
WITNESS my hand this day of	, 19
Water Re	sources Director
	By
	<i>Dy</i>
	·
This instrument was first received in the office	of the Water Resources Director at Salem, Oregon, on th
2/5t day of Fabriary	, 19. 80., at 21.46 o'clock
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plication No. 598//	Permit No. 44877

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Permit to Appropriate the Public Waters of the State of Oregon

Application No. 54811

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
all not exceed 0.37 cubic feet per second measured at the point of diversion from the
eam, or its equivalent in case of rotation with other water users, froman unnamed drainage ditch
The use to which this water is to be applied is supplemental irrigation
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second
its equivalent for each acre irrigated and shall be further limited to a diversion of not
oexceed.2.1/2.acrefeetperacreforeach.acreirrigated.duringtheirrigation
eason of each year, provided further that the right allowed herein shall be
imited to any deficiency in the available supply of any prior right existing for
he same land and shall not exceed the limitation allowed herein
nd shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is February 21, 1980
Actual construction work shall begin on or beforeJuly 14, 1981
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1982