"CENTIFICATE	NO. 611	06 "
Application No.	6-9880	

Permit No	\mathbf{G}	9084	
Priille IVO			

STATE OF OREGON WATER RESOURCES DEPARTMENT CEIVED Application for a Permit to Appropriate Ground Water

AUG 1 1980

<i>I,</i>	ABYV. DelG	RANDE	(Name of Applicant)	SALEM, OREGON
	595 Kanes C			entral Point, OR 97502
te of		-	Phone No503/855-7.	7456 do hereby
				und waters of the State of Oregon:
1. The dev	velopment will c	consist of	One well tile li	nes, infiltration galleries, etc.)
				200 feet.
2. The wel	ll or other sourc	e is to be located	2600 ft S	and1650 ft
om the $$		mer ofSec	35. beginning with SE2	-NV1 S35T36R3W, W.M.
	Jackson Coun		e than one well, each must be described)	
		being	within theSE	¼ of the
c 35	<i>Tp.</i>	36 S	. R 3. W	M., in the county ofJackson
3. Locatio	on of area to l	be irrigated, or	place of use if use other to	han irrigation.
3. Location	on of area to l	be irrigated, or Section	place of use if use other to	List use and/or number of acres to be irrigated
				List use and/or number
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
Township	Range 3W	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
Township	Range 3W	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
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Township	Range 3W	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
Township	Range 3W	Section	List ¼ ¼ of Section SE ¹ / ₄ NW ¹ / ₄	List use and/or number of acres to be irrigated
Township	Range 3W	Section	List ¼ ¼ of Section SE ¹ / ₄ NW ¹ / ₄	List use and/or number of acres to be irrigated
Township	Range 3W	Section	List ¼ ¼ of Section SE ¹ / ₄ NW ¹ / ₄	List use and/or number of acres to be irrigated

6. The amount of wa	ter which the applicant	intends to app	ly to beneficial ı	ıse is•05	. cubic feet
er second or	gallons per minute.				
		integali	on of		
7. The use to which to	he water is to be applied i	is		ture	
8. If the flow to be unlike to not in use must be a	tilized is artesian, the wo	orks to be used	for the control a	nd conservation o	f the supply
		yan 200			
9. If the location of tream channel, give the di round surface at the sou	the well, or other developtions to the channel and the channel and the comment.	lopment work is d the difference	is less than one e in elevation be	-fourth mile from tween the stream i	a natural
			•		
10.	DESCRIPT	TION OF WO	RKS		
nclude length and dimens ystem to adequately descr	ions of supply ditch or poribe the proposed distrib	pipeline, size an bution system.	nd type of pump	and motor, type o	f irrigation
3/4 H .P. p	ump	•••••		di saa	
One 2" mai	n line (183')				
Four 1½" t	o l" feeder lines	(each 3401)			
	Rainbirds (overhead	_			
•••••					
		••••••		•	
		•••••		••••••	
			•••••	***************************************	
					•••••••••
	was				
11. Construction wo	rk wittbegwon or before was	e	10/17/79		
12. Construction wo	was ork Will V e completed on o	or before	10/17/79		
13. The water will b	e completely applied to th	he proposed use	e on or before	8-11-80	••••••
14. If the ground u	vater supply is suppleme	ental to an exis	sting supply, ide	entify the supply o	and existin
vater right				::	
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Application No. G-9	880	į	Permit No	G 908	54

	Signature of Applicant
This is to certify that I have examine	ed the foregoing application, together with the accompanying n
ata, and return the same for	
In order to retain its priority, this a	application must be returned to the Water Resources Director
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WITNIECC b d 4L:-	
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Application No. G-9880	Permit No. G 9084
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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 MINIMUM 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 exceed005 cubic feet per second measured at the point of diversion from the
well or source of appropriation, or its equivalent in case of rotation with other water users, fromonewel.l
The use to which this water is to be applied isirrigation
If for irrigation, this appropriation shall be limited to1/.80.th of one cubic foot per
second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed
2½ acre feet per acre for each acre irrigated during the irrigation season of each year;
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.
The priority date of this permit is August 11, 1980
Actual construction work shall begin on or beforeJanuary.5,.1982 and shall
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 my hand this5th day of