Application No. G-9826

## STATE OF OREGON WATER RESOURCES DEPARTMENTS E WED

## Application for a Permit to Appropriate Ground Water 91980

WATER RESOURCES DEPT

f Rt 2,	Box 900		C • (Name of Applicant)	Lakeview
Rt 2, Box 900  (Mailing Address)  (tate of Oregon 97630 Phone (Zip Code)			. Phone No503-947-4	787 do hereb
nake applicatio	on for a permit	to appropriate ti	he following described grour	nd waters of the State of Oregon:
1. The det	velopment will c	consist of	one (1)  (Give number of wells, tile line	s, infiltration galleries, etc.)
aving a diamet	er of	a	nd an estimated depth of	500 feet.
2. The we	ll or other sourc	e is to be located		. and
rom the <sup>N</sup>	W <i>co</i>	rner ofSecti	on 32, Township 35S, I	Range 21E
	r not found	)		
		,	than one well, each must be described)  within the	¼ of the NW ¼ o
Sec. 32	$T_{D}$	35S	R 21E W	M., in the county ofLake
	-	•	place of use if use other the	
·	Danaa	Section	List ¼ ¼ of Section	List use and/or number
Township	Range	2000000	2007 /4 /4 0/ 0000000	of acres to be irrigated
Township 35S	21E	29	SW4 NW4	3.4
			SWŁ NWŁ NWŁ SWŁ	3.4 26.1
			SWZ NWZ NWZ SWZ SWZ SWZ	3.4 26.1 17.4
			SWŁ NWŁ NWŁ SWŁ SWŁ SWŁ SEŁ SWŁ	3.4 26.1
			SWZ NWZ NWZ SWZ SWZ SWZ	3.4 26.1 17.4 16.1
35S	21E	29	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5
35S	21E	29	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NW\(\frac{1}{2}\) SE\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9
35S	21E	29	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SU\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0
35S	21E	29	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9
35S 35S	21E 21E	30	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}2\) SE\(\fra	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9 29.3
35S	21E	29	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9
35S 35S	21E 21E	30	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}2\) NE\(\frac{1}2\) NE\(\frac{1}2\) NE\(\frac{1}2\) NE\(\frac{1}2\) NE\(\frac{1}2\) NE\(\f	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9 29.3
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35S 35S	21E 21E	30	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SU\(\frac{1}{2}\) SU\(\frac{1}{2}\) NU\(\frac{1}{2}\) SE\(\frac{1}{2}\) NU\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NU\(\frac{1}{2}\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\f	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9 29.3 14.7 39.5 16.4 2.6 39.0
35S 35S 35S	21E  21E	30	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NW\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9 29.3 14.7 39.5 16.4 2.6 39.0 32.2
35S 35S 35S	21E  21E	30	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SU\(\frac{1}{2}\) SU\(\frac{1}{2}\) SU\(\frac{1}{2}\) SU\(\frac{1}{2}\) NU\(\frac{1}{2}\) SU\(\frac{1}{2}\) NU\(\frac{1}{2}\) SU\(\frac{1}{2}\) NU\(\frac{1}{2}\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\frac{1}2\) NU\(\f	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9 29.3 14.7 39.5 16.4 2.6 39.0 32.2 39.5
35S 35S 35S	21E  21E	30	SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NW\(\frac{1}{2}\)	3.4 26.1 17.4 16.1 0.2 0.5 12.4 13.9 40.0 4.9 29.3 14.7 39.5 16.4 2.6 39.0 32.2

per second or gallons per minute.
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8. If the flow to be utilized is artesian, the works to be used for the control and conservation of the support when not in use must be described.
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9. If the location of the well, or other development work is less than one-fourth mile from a natur stream channel, give the distance to the channel and the difference in elevation between the stream bed and to ground surface at the source of development. 70 feet to stream channel. 5 feet elevation between stream bed and ground surface.
10. DESCRIPTION OF WORKS
Include length and dimensions of supply ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed distribution system.
1 1328 ft pivot with 100 ft end gun, 1 1284 ft pivot with 100 ft end gun,
1 959 foot pivot with 100 ft end gun. 3860 ft 8" pvc main line. 1750 ft
6" pvc main line.
l turbine pump
11. Construction work will begin on or before Under construction now
12. Construction work will be completed on or before0ct. 1, 1981
13. The water will be completely applied to the proposed use on or beforeOct. 1, 1982
14. If the ground water supply is supplemental to an existing supply, identify the supply and existing
water rightN/A
Application No. G 8883

This is to certify that I have examined the foregoing application, together with the accompanying lata, and return the same for  In order to retain its priority, this application must be returned to the Water Resources Director tions on or before			nis application.	
This is to certify that I have examined the foregoing application, together with the accompanying lata, and return the same for  In order to retain its priority, this application must be returned to the Water Resources Director tions on or before  WITNESS my hand this  day of  Water Resources Director  By  This instrument was first received in the office of the Water Resources Director at Salem, Oregon, 19.				•
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This is to certify that I have examined the foregoing application, together with the accompanying at a, and return the same for			Xbx TO Bluss	F Tore
In order to retain its priority, this application must be returned to the Water Resources Directorions on or before		•	Signature of Applica	nt .
In order to retain its priority, this application must be returned to the Water Resources Director itions on or before	ata and return the co	ıma for		
In order to retain its priority, this application must be returned to the Water Resources Director tions on or before	ata, and return the so	me for		
In order to retain its priority, this application must be returned to the Water Resources Director tions on or before				
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Water Resources Director  By  This instrument was first received in the office of the Water Resources Director at Salem, Oregon,  day of Live 19.80, at 11.00	WWW.TECC	41 É	` 10	
This instrument was first received in the office of the Water Resources Director at Salem, Oregon,  The day of the Water Resources Director at Salem, Oregon,				•••••
This instrument was first received in the office of the Water Resources Director at Salem, Oregon,  day of the Mater Resources Director at Salem, Oregon,  19. 80, at 11.00		Water I	Resources Director	
7th day of July , 19 80 , at 11.00			By	· · · · · · · · · · · · · · · · · · ·
7th day of July , 19 80 , at 11.00				
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( )	This instrument was	first required in the con-	and the Weter Brown	
<b>M</b> .				
	9th day of			
cation No G - 9826  Permit No G 8883	7th day of			

Application No	- (	J-	782	
Appucauou 140		· <del>· · · · · · · · · · · · · · · · · · </del>		

Permit No	G	8883
Fermu 140	· · · · ·	>

## 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 a
shall not exceed4.6 cubic feet per second measured at the point of diversion from t
vell or source of appropriation, or its equivalent in case of rotation with other water users, froma well
The use to which this water is to be applied is irrigation
If for irrigation, this appropriation shall be limited to
econd or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exce
3.0 acre feet per acre for each acre irrigated during the irrigation season of each year;
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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 as Maintenance of Water Wells in Oregon.
The works constructed shall include an air line and pressure gauge or an access port for measuring lined and the 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 shape a complete record of the amount of ground water withdrawn.
The priority date of this permit is July 9, 1980
Actual construction work shall begin on or before July 30, 1981 and sha
hereafter be prosecuted with reasonable diligence and be completed on or before October 1, 198]
Complete application of the water to the proposed use shall be made on or before October 1, 1982
WITNESS my hand this 30th day of July , 19.80
<i>f</i>