# STATE OF OREGON WATER RESOURCES DEPARTMENT

### Application for a Permit to Appropriate Ground Water APR 8 1981

· · · · · · · · · · · · · · · · · · ·	P. O. Box 2	457 niling Address)	······································	Harbor (City)
tate of	Orogon	_	Phone No469-3011	do hereby
ake applicatio	on for a permit	( <b></b>	e following described groun	nd waters of the State of Oregon:
1. The de	velopment will c	onsist ofone	well (caisson-w/three	10" horizontal screened p
ving a diame	ter of	13 feet ar	ad an estimated depth of	55 feet.
2. The we	ell or other sourc	e is to be located .	800 ft. N. (N. or S.)	and 1000 ft E
om theS.	W cor	ner ofSection	1 34, T40S, R13W, W. N	1.
				rey Corner)
	•••••••••••	(If there is more	than one well, each must be described)	in is a distrigión con diadram
		being u	oithin theS.W.	. 1/4 of the S.W 1/4 of
<i>c.</i>	<i>T</i>	40S	R 13W, W. M	If in the country of Curry
c	1p	The sign of the sign	£, W. 1	in the county of
3. Locati	ion of area to b	e irrigated, or p	place of use if use other the	an irrigation.
	1		T TO THE TOTAL TO THE TOTAL TO	
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
Township			N.E. 4 S.E. 4	of acres to be irrigated Quasi-Municipal
Township T 40S	Range R 13W	Section 32		of acres to be irrigated Quasi-Municipal Quasi-Municipal
			N.E. 4 S.E. 4	of acres to be irrigated Quasi-Municipal
T 40S	R 13W	33	N.E. \( \frac{1}{4} \) S.E. \( \frac{1}{4} \) S.E. \( \frac{1}{4} \) S. \( \frac{1}{2} \) N. \( \frac{1}{2} \) S. \( \frac{1}{2} \) of Section	of acres to be irrigated Quasi-Municipal Quasi-Municipal Quasi- Municipal Quasi- Municipal
T 40S	R 13W	33 33	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section	of acres to be irrigated Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal
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T 40S T 40S	R 13W R 13W R 13W	33	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section W. ½ S.W. ½	of acres to be irrigated Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-Municipal Quasi-
T 40S T 40S T 40S T 41S	R 13W R 13W R 13W R 13W	32 33 34 4	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section W. ½ S.W. ½ All of section	of acres to be irrigated Quasi-Municipal
T 40S T 40S T 40S T 41S T 41S	R 13W R 13W R 13W R 13W	33 33 34 4	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section W. ½ S.W. ¼ All of section E. ½ of Section E. ½ S. W. ¼	of acres to be irrigated  Quasi-Municipal  Quasi-Municipal
T 40S T 40S T 40S T 41S T 41S	R 13W R 13W R 13W R 13W R 13W	32 33 34 4	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section W. ½ S.W. ½ All of section E. ½ of Section E. ½ S. W. ½ N.E. ½ of Section	of acres to be irrigated  Quasi-Municipal
T 40S T 40S T 40S T 41S T 41S	R 13W R 13W R 13W R 13W	33 33 34 4	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section W. ½ S.W. ¼ All of section E. ½ of Section E. ½ S. W. ¼	of acres to be irrigated  Quasi-Municipal  Quasi-Municipal
T 40S T 40S T 40S T 41S T 41S	R 13W R 13W R 13W R 13W R 13W	32 33 34 4 5	N.E. ½ S.E. ½ S.E. ½ S.E. ½ S. ½ N. ½ S. ½ of Section W. ½ S.W. ½ All of section E. ½ of Section E. ½ S. W. ½ N.E. ½ of Section	of acres to be irrigated  Quasi-Municipal

Corrected and Completed 3-30-81

6. The amount of water which the applicant intends to apply to beneficial use is?  per second or gallons per minute.	.0 cubic feet
Ouasi- 7. The use to which the water is to be applied is Municipal. Estimated prese	nt nonviotion to
the first of the company of the comp	<ul> <li>Mention of the control of the control</li></ul>
be served is 4,400; estimated future population to be served is 20,00	00.
8. If the flow to be utilized is artesian, the works to be used for the control and conserwhen not in use must be described.	vation of the supply
and the state of t	Sales (
9. If the location of the well, or other development work is less than one-fourth metream channel, give the distance to the channel and the difference in elevation between the ground surface at the source of development. The well (caisson) will be const southerly bank of the Chetco River, about 200 feet from the active reconst. topoftheriverbank.isapproximately30feetabovethestream.bed	stream bed and the tructed at the iver channel. The
10. DESCRIPTION OF WORKS	·. ·
Include length and dimensions of supply ditch or pipeline, size and type of pump and moto system to adequately describe the proposed distribution system.	
The intake will be a Ranney type collection system. Ground water wil	L1 be collected
by three (or more) 10-inch screened horizontal metal pipes placed at	a depth of
approximately 30 feet below the surface of the gravel bar, having a t	total length of
over 400 linear feet, which conveys ground water to a 13 foot inside	diameter concre
caisson wet well. Water will be pumped out of the well by two or mor	re vertical
turbine pumps, with 75 HP motors, 1800 RPM, 3-phase; total dynamic he	ead = 365 feet.
Water to be transmitted to distribution system and storage reservoirs	s through 15,000
feet of existing 10-inch pipe and an additional 15,000 feet of 12-inc	ch future pipe-
line.	
teritoria de la companya de la comp La companya de la comp	
11. Construction work will begin on or beforeMay1,1982	
12. Construction work will be completed on or beforeJanuary, 1987	
13. The water will be completely applied to the proposed use on or before January.	
14. If the ground water supply is supplemental to an existing supply, identify the s	
water right. This ground water supply is supplemental to an existing su	
same location and source under Permit No. G3240 and 31365.	
Application No. G-9502 Permit No. G 9	438
	38

#### Application for a Permit to Appropriate Ground Water -Harbor Rural Water District

Location of area to be irrigated, or place of use if other than irrigation (continued)

			,	
Township	Range .	Section	List 1/4 1/4 of Section	List use and/or number of acres to be irri- gated
T 41S	R 13W	9	All of Section	Quasi- Municipal
		}		
		<u> </u>		Quasi-
T 41S	R 13W	10	N.W. 1/4 N.W. 1/4	Municipal
			S. 1/2 N.W. 1/4 S.W. 1/4 of Section	Quasi-Municipal Quasi-Municipal
			N.W. 1/4 S.E. 1/4 S. 1/2 S.E. 1/4	Quasi-Municipal
			3. 42 3.2. 44	Quasi-Municipal
	<u> </u>			Quasi-
T 41S	R 13W	14	S.W. 1/4 N.W. 1/4	Municipal
1 413	1 13/1	1	S.W. 1/4 of Section	Quasi-Municipal
			S.W. 1/4 S.E. 1/4	Quasi-Municipal
T 44.0	2 1011	,	123 - 6 6 - 12	Quasi-
T 41S	R 13W	15	All of Section	Municipal
T 41S	R 13W	16	N.E. 1/4 of Section	Quasi-Municipal
•	1		E. 1/2 of N.W. 1/4 N.E. 1/4 S.E. 1/4	Quasi-Municipal Quasi-Municipal
T 41S	R 13W	22	N.E. 1/4 of Section	Quasi-Municipal
1 713	1 10"		N.E. 1/4 N.W. 1/4	Quasi-Municipal
			N.E. 1/4 S.E. 1/4	Quasi-Municipal
				Quasi-
T 41S	R 13W	23	All of Section	Municipal
T 41S	R 13W	26	N.E. 1/4 of Section	Quasi- Municipal
1 413	IN ISM	1 20	11.L. 2/4 01 3CCC1011	1 manierpar

# RECEIVED

SEP 14 1981 .

WATER RESOURCES DEPT SALEM, OREGON

APR 8 1981

Attached Sheet 1 of 1

WATER RESOURCES DEPT SALEM, OREGON

UNITED STATES DEPTHENESS DEPTHENESS OF THE BOARD OF THE BOARD ON THE BOARD OF THE B

Application No. 6 - 9502 Permit No. 6 9438

This is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for Correction  In order to retain its priority, this application must be returned to the Water Resources Director rections on or before November 9 , 19.81  WITINESS my hand this 8th day of September 19.81  James E. Sexson Water Resources Director By MAYNE J. OVERCASH  This instrument was first received in the office of the Water Resources Director at Salem, Oregon day of January 19.80, at 8.00.  A. M.	the Curr	y County Boar	rd of Commiss	sioners on	December 28.	1964.	Ü,
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SALEM, OREGON

# 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:

shall not exceed
well or source of appropriation, or its equivalent in case of rotation with other water users, fromonewell
The use to which this water is to be applied is . quasi-municipal
in for your make it is a first the property of the configuration of the second control of the configuration of the
If for irrigation, this appropriation shall be limited to
second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed
acre feet per acre for each acre irrigated during the irrigation season of each year;
and shall be further limited to appropriation of water only to the extent that it
an in Maria in Albertain in the Artificia (Artificia) and Artificial Artifici
oes not impair or substantially interfere with existing surface water rights of
thers,
The thirth of the state of the
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 an
Maintenance of Water Wells in Oregon. The works constructed shall include an air line and pressure gauge or an access port for measuring linatequate 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 sha seep a complete record of the amount of ground water withdrawn.
The priority date of this permit is January 3, 1980
Actual construction work shall begin on or before October 7, 1982 and sha
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 198 Thereafed.
Complete application of the water to the proposed use shall be made on or before October 1, 19.84 extended extended to 10-1-94, 10-1-97  WITNESS my hand this 7th day of October , 19.81
WITNESS my hand this /th day of October , 19 81

Water Resources Director

RHJ A