

## Permit No. 0 1506

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

I, Chase Gardens (A Partner	ahip)				
P. O. Box 509, Bugena	, county ofLane,				
state ofOragon	do hereby make application for a permit to appropriate the of Oregon, SUBJECT TO EXISTING RIGHTS:				
If the applicant is a corporation, give date and place of incorporation					
1. Give name of nearest stream to which	the well, tunnel or other source of water development is				
situated Willamette River	(Wasse of stream)				
	tributary of Golumbia River				
feet per second or	cant intends to apply to beneficial use is 1.78 cubic ute. being 1.73 cfs. for irrigation, 0.03 cfs., cial pplied is Irrigation, domestic & Commercial				
#2- 4. The well or other source is located #3-	-995 N 2500 W SE -852 ft. N and 2790 ft. W from the SE				
corner of Sec. 28	(Section or subdivision)				
#4-335 ft. N. & 1535 W. from the SE	Corner of Section 28				
	orner of Section 20: All				
N	must be described. Use separate sheet if necessary)    SW = of Sec. 28, Twp. 17S, R 3				
W. M., in the county ofLane					
5. The inter-connected pipe line. (Canal or pipe )	to all wells to be				
	of Sec. 23 S., Twp. 17 S				
R 3 ", W. M., the proposed location bei	ng shown throughout on the accompanying map.				
6. The name of the well or other works	isWells Nos. 2, 3, 4 a.d.5				
DESCR	IPTION OF WORKS				
7. If the flow to be utilized is artesian, t supply when not in use must be described.	he works to be used for the control and conservation of the				
	<u></u>				
······································					
8. The development will consist of2.	aur wells having a (Give number of wells, tunnels, etc.) 22				
	ated depth of#3-21 feet. It is estimated that				
feet of the well will requireoncrutetil	e casing. Depth to water table is estimated 18				
#L- 31 in. diameter, 21 ft. deep, #5- 10 in. diameter. 73 ft. deep.	21' concrete tile				

ate. At head	gate: width on top	(at water line	)	jeet, whith the cottons
	eet: depth of water	<b>?</b>	feet; grade	feet fall per one
end feet.		0 .		
-		. from header	nte: width on top (at water	line)
				ter feet;
	•			
	feet fall pe			n in eize at ft.
(c) Length	of pipe,	jt.; st	ze at intake,	n.; in size at ft.  ference in elevation between
ce and place o	of use,	ft. Is	grade uniform?	Estimated capacity,
				al.electric, #3-10 ho F.
ectric, #1	-10hp gasoline	and #5-30h	p5.stageturbine,e	lectric
Give horse	power and type of	motor or engi	ne to be used	
	- · · · · · · · · · · · · · · · · · · ·		•••••	
iral stream ( difference in	or stream channel, elevation between	give the dist the stream b	tanco to the neurest doint (	ss than one-fourth mile from a on each of such channels and at the source of development
iral stream ( difference in	or stream channel, elevation between	the stream b	ed and the ground surface	at the source of development
iral stream ( difference in	or stream channel, elevation between	the stream b	ed and the ground surface	at the source of development
difference in  12. Locat	ion of area to be in	the stream be	ed and the ground surface	at the source of development
difference in  12. Locat  Township N. or S.	ion of area to be in Range of Willamette Meridian	rigated, or ple	ed and the ground surface	at the source of development  Number Acres To Be Irrigated
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difference in  12. Locat  Township N. or S.	ion of area to be in Range of Willamette Meridian	rigated, or ple	ed and the ground surface	Number Acres To Be irrigated  37.7 commercial &  0.8  37.7 dome: 55.7.2
difference in  12. Locat  Township N. or S.	ion of area to be in Range of Willamette Meridian	rigated, or plane	ed and the ground surface	Number Acres To Be Irrigated  37.7 commercial &  0.8  37.7 domertin 2  9.7
difference in  12. Locat  Township N. or S.	ion of area to be in Range of Willamette Meridian	rigated, or plane	rance to the nearest point of the and the ground surface  The surface of use  Forty-acre Tract  SUL SUL  SUL SUL  SUL SUL  SUL SUL  SUL SUL	Number Acres To Be Irrigated  37.7 - commercial &  2.8  37.7 & domer to 2  9.7  27.7
difference in  12. Locat  Township N. or S.	ion of area to be in Range 2. or W. of Williamette Meridian 3. W.	rigated, or plants	since to the nearest point of and the ground surface  Torty-acre Tract  ST SE	Number Acres To Be irrigated  37.7 commercial &  0.8  37.7 dome to 2  9.7  27.7  25.1  138.7
12. Locat  Township N. or 8.	ion of area to be in Range R. or W. of Williamette Meridian 3 W	rigated, or plants area to	rance to the nearest point of the and the ground surface  The second surface  Forty-acre Tract  STI SE STI	Number Acres To Be Irrigated  37.7 - commercial &  2.8  37.7 & domertial 2  9.7  27.7  25.1  138.7
12. Locat  Township N. or 8.	ion of area to be in Range R. or W. of Williamette Meridian 3 W	rigated, or plants area to	since to the nearest point of and the ground surface  Torty-acre Tract  ST SE	Number Acres To Be Irrigated  37.7 - commercial &  2.8  37.7 & domertial 2  9.7  27.7  25.1  138.7
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Kind of crops raised Flowers as a connercial croo

	esent population of		
	in 19	(t)	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
ANSWER QUISTIONS 14, 16,		LA CASES	•
14. Estimated dost of proposed works, \$1,65	Q <u>. QQ</u>	•	
18. Construction work will begin on or before	, soud to dissipate property on on sour portage but	• • • • • • • • • • • • • • • • • • •	••••••
16. Construction work will be completed on o	beforeaampla	ted	
17. The water will be completely applied to t	he proposed use on	or before completed	*******
18. If the ground water supply is supplementation for permit, permit, certificate or adjudicate			
upplicant Well #2 completed July 1940, W	11 #3 completed	July 1942, Well #4	comple te
juring 1902 and Well #5 completed June 2		<i>j</i>	
•	Planuer	A Chase -	pastn
Remarks: None of these wells were r	egistered with	the State Engineer.	30m. 20g
Water will be used to irrigate crops in			or
domestic use of six single family dwell			
unitsandpackingbouseandoperationo	<u> </u>	am nearing plants.	
Well #2- pump 693 cpm. to supply 15% of	water used		
Well #3- pump 693 gpm. to supply 10% of	.water_used		
Well #4- pump 300 gpm. to supply 10% of	.water_used		
Well #5- pump 600 gpm. to supply 65% of			
W. S. C.			
STATE OF OREGON, ss.			
County of Marion,			
This is to certify that I have examined the	foregoing applicati	on, together with the acco	ompanying
maps and data, and return the same for			
			** ** * * * ***
In order to retain its priority, this applicat	on must be returne	d to the State Engineer, u	ith correc
tions on or before	•		
tions on or before	, 13	•	
WITNESS my hand this day of			19 .
WITNESS my hand this day of		······································	19
WITNESS my hand this day of			19
WITNESS my hand this day of			19 e engineer

County of Merion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS 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 source of appropriation, or its equivalent in case of rotation with other water users, from ... wells: being 0.27 c.f.s. from well No. 2; 0.18 c.f.s. from well No. 3; 0.18 c.f.s. from well No. h and 1.15 c.f.s. from well No. 5 The use to which this water is to be applied is irrigation, domestic and commercial, being 1.73 c.f.s. for irrigation; 0.03 c.f.s. for domestic and 0.02 c.f.s. for commercial. If for irrigation, this appropriation shall be limited to 1/80th 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 .... 23...... 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 cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. 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. Actual construction work shall begin on or before March 1, 1961 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.61. Complete application of the water to the proposed use shall be made on or before October 1. 19 62 WITNESS my hand this 1st day of ..... THE GROUND THE STATE STANLEY This instrument was PER OF OR State Print Permit No. G-. TO APPROPRIAT WATERS OF office of the State Eng on the 18th day of 19,57, at B.00 o'cl Returned to applicant: Recorded in book ! Ground Water Permits LEWIS A. Drainage Basin No. Application N

Approved: