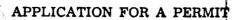
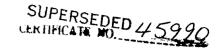
CERTIFICATE NO. 42178

Permit No. G- 4766





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

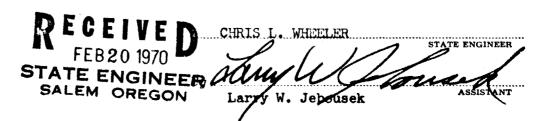
I, William L. Franklin (Name of a	
of2321 Highland Drive, Corvallis	, county of Benton
state of	ake application for a permit to appropriate the
If the applicant is a corporation, give date and place	of incorporation
1. Give name of nearest stream to which the well, t	•
	ream)
2. The amount of water which the applicant intends feet per second or gallons per minute.	Well No. 1 - 0.20; Well No. 2 - 1.0 to apply to beneficial use is cubic  Total - 1.24 cfs
3. The use to which the water is to be applied is	irrigation
4. The well or other source is located ft.	and
corner of Well 1 - 16.5 ch. S and 17.5 ch. W fro	
Well 2 - 41' N and 1045' W from SE corner Criss (If preferable, give distance and bearing)	S DLC No. 69.
W. M., in the county ofBenton	f Sec. 3, Twp. 145, R. 5W,
5. Theportable_pipe_line(Canal or pipe_line)	
in length, terminating in the(Smallest legal subdivision)	, Twp,
R, W. M., the proposed location being shown the	
6. The name of the well or other works is#1.	.and.#2
DESCRIPTION OF	WORKS
7. If the flow to be utilized is artesian, the works to b supply when not in use must be described.	oe used for the control and conservation of the
#1 - 1	
#1 - 1 8. The development will consist of #2 - 1	having a
8. The development will consist of#2 - 1 8 diameter of10 inches and an estimated depth of	or number of wells, tunnels, etc.)
transfer of	Donal to another 4-11- in action and 16
feet of the well will requiresteel casing.	Depin to water table is estimated

ĊA	NA	T.	SYSTEM	OR	PIPE	TINE
$\sim$			$o_{1}o_{1}o_{1}$	. Un		1 . I I V F.

				feet; width on bottom
······································	feet; depth of	water	feet; grade	feet fall per one
housand feet.				
(b) At	m	riles from headg	ate: width on top (at water	line)
				ıter feet;
	feet fall		d 6	
				n.; in size at ft.
				erence in elevation between
take and plac	e of use,	ft. Is	grade uniform?	Estimated capacity,
•••••••••••••••••••••••••••••••••••••••	sec. ft.			
10. If pur	nps are to be used	, give size and ty	pe matching centrif	ugal pumps
	•••••	•••••		
Give hors	epower and type o	of motor or engi	ne to be used 25 hp 3 p	hase electric on each
umpd			4.53	
II. IJ tne natural stream	iocation of the we	ell, tunnel, or oth	er development work is less	than one-fourth mile from
matarat stream	or stream chann	ei, give the aista n the streem bea	nce to the nearest point on	each of such channels and
e difference in	i eievation oetwee			
e difference in	i elevation oetwee	n the stream bec	l and the ground surface at	the source of development
e difference ir				the source of development
e difference ir				
e difference ir				
e difference ir				
12. Locat	ion of area to be in	rrigated, or place	of use	
12. Locat	ion of area to be in			
12. Locat	ion of area to be in	rrigated, or place	of use	Number Acres
12. Locat	ion of area to be in	rrigated, or place	of use	Number Acres
12. Locat  Township N. or S.	Range  Range  Ror W. of  Willamette Meridian	rrigated, or place	of use	Number Acres To Be Irrigated
12. Locat  Township N. or S.  ELL 1  148	Rance E. or W. of Willamette Meridian	rrigated, or place	Forty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.  ELL 1  14S	Rance E. or W. of Willamette Meridian	rrigated, or place	Forty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.  ELL 1  14S	Range E. or W. of Willamette Meridian	rrigated, or place	Forty-acre Tract  NE \( \frac{1}{4} \) NW \( \frac{1}{4} \)  NW \( \frac{1}{4} \) NW \( \frac{1}{4} \)	Number Acres To Be Irrigated
12. Locat  Township N. or S.  ELL 1  14S  ,,  ELL 2  14S  14S	Rance E. or W. of Willamette Meridian	Section  3	Forty-acre Tract  NE <sup>1</sup> NW <sup>1</sup> NW <sup>1</sup>	Number Acres To Be Irrigated  14.7  1.1 15.8
12. Locat  Township N. or S.  ELL 1  14S	Range E. or W. of Willamette Meridian	Section  3	Forty-acre Tract  NE \( \frac{1}{4} \) NW \( \frac{1}{4} \)  NW \( \frac{1}{4} \) NW \( \frac{1}{4} \)	Number Acres To Be Irrigated  14.7  1.1 15.8
12. Locat  Township N. or S.  ELL 1  14S  ,,  ELL 2  14S  14S	Rance E. or W. of Willamette Meridian  5W .,  SW 5W	Section  3  11	Forty-acre Tract  NE	Number Acres To Be Irrigated  14.7  1.1 15.8  8.0 8.0
12. Locat  Township N. or S.  ELL 1  14S  "  14S  14S  "	Range E. or W. of Willamette Meridian  SW .,  SW 5W	Section  3  "	Forty-acre Tract  NE 1/4 NW 1/4  NW 1/4 NE 1/4  NE 1/4 NW 1/4  NW 1/4 NW 1/4  NW 1/4 NW 1/4	Number Acres To Be Irrigated  14.7  1.1 15.8  8.0 8.0 1.1 40.0
12. Locat  Township N. or S.  ELL 1  14S  14S  148  11	Rance E. or W. of Willamette Meridian  SW	Section  3  ,, ,, ,,	Forty-acre Tract  NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	Number Acres To Be Irrigated  14.7  1.1 15.8  8.0 8.0 1.1 40.0
12. Locat  Township N. or S.  ELL 1  14S  14S  148  11	Rance E. or W. of Willamette Meridian  SW	Section  3  ,, ,, ,,	Forty-acre Tract  NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	Number Acres To Be Irrigated  14.7  1.1 15.8  8.0 8.0 1.1 40.0
12. Locat  Township N. or S.  ELL 1  14S  14S  148  11	Rance E. or W. of Willamette Meridian  SW	Section  3  ,,  ,,  ,,  ,,  ,,  ,,  ,,  ,,  ,,	Forty-acre Tract  NE <sup>1</sup> ⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄	Number Acres To Be Irrigated  14.7  1.1 15.8  8.0  8.0  1.1  40.0  34.5 \$8\$\$ 91.

Kind of crops raised horticulture

MUNICIPAL SUPPLY—	G 4766
13. To supply the city of	2.00
in county, having a present population	f
and an estimated population of	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN A	I CACEC
	LI CASES
14. Estimated cost of proposed works, \$10,000	
15. Construction work will begin on or beforewells are con	nplete
16. Construction work will be completed on or before	1970
17. The water will be completely applied to the proposed use or	or before1971-72
18. If the ground water supply is supplemental to an existing cation for permit, permit, certificate or adjudicated right to appropagate applicant.	priate water, made or held by the
	(Signature of applicant)
Remarks: This application accompanies a change of	place of use on part of the
lands previously proven from well #1. This reorganizat	ion is to retain that
portion of the earlier priority and to adjust the land	locations to fit the new
#2 well.	•
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······································	
<u></u>	
STATE OF OREGON,	
STATE OF OREGON.  County of Marion,	
This is to certify that I have examined the foregoing applicatio	n together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this application must be returned	to the State Engineer, with correc-
tions on or before February 24th , 19 70.	
	•
WITNESS my hand this 24th day of December	, 19.69.



## PERMIT

County of Marion,

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 grantes				'
		<b>4</b>			applied to beneficial use
		11			f diversion from the well
					users, from two wells,
The	use to which this wo	ater is to be applied is	irrigatio	n	
***************************************					
					one cubic foot per second
					of not to exceed .2½
acre feet p	per acre for each acre	e irrigated during the	irrigation se	ason of each yea	r;
***************************************			***************************************	······	
***************************************		••••••		·····	
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					••••••
************					
			•••••		·····
and shall b	e subject to such rea	sonable rotation system	m as may be	ordered by the p	proper state officer.
The	well shall be cased a	is necessary in accorde	ance with g	ood practice and	if the flow is artesian
The	works constructed sl	capping and control vo hall include an air line	e and pressu	re aguae or an ac	round water. ccess port for measuring
une, aaeqi The	iate to aetermine wa permittee shall insta	iter level elevation in Il and maintain a weir	the well at r meter or	all times.	measuring device, and
shall keep	a complete record o	f the amount of groun	nd water wi	thdrawn.	,
The	priority date of this	permit isDece	mb <b>er 1</b> 2. 1	1969	
	•	•	•		and shall
					re October 1, 1971
					efore October 1, 19.72
WIT	NESS my hand this	1.3th day ofIx	ســــــــــــــــــــــــــــــــــــ		, 1970
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	e	in th regon			66 Meen
9	OUN	m, O m			G 4766
) (2)	E GROI	at Salem, Ore			5G 476 STATE ENGIN page . 1.1.4
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No. C	PERMIT PRIATE THI RS OF THE OF OREGON	was igine of	rt:	0720	k No.  wheeler
ton l	PE.	te Endag	olicar	3. 1	Permi L. W sin No
Application No. G.—DUSCO Permit No. G.—4766	PI APPROPR WATERS	e Sta	o api	d: July 13, 1970	Water P Water P CHRIS  ange Bas
Ap <sub>1</sub> Per	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 12 + h. day of Ore mlec.,	Returned to applicant:	ved:	Ground Water Permits on page 4766  Ground Water Permits on page 4766  GHRIS L. WHEELER  STATE ENGINEER  Drainage Basin No. 2. page 114.
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Application No. G-5056