APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Cliff Whisenhunt (Name of applicant)
of P.O. box 30 Marion Oragon, county of Marion
state of Oragon , do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Cine name of manual stream to which the small stream of an ather course of spates development is
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated North Sanfiam River (Name of stream)
situated // OF IT Jan Jan Jan November (Name of stream)
tributary of Will amette River
2. The amount of water which the applicant intends to apply to beneficial use is 2.29 cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is Irrigation
4. The well or other source is located 2860.76 ft. South and 2359.88 ft. West from the N. E.
corner of Section 4 T. 10 S.R. 2 W WM.
(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the N.W. 4 S. E. 4 of Sec. 4 . Twp. 10 S.R. 2 W.
W. M., in the county of Marion
5. The to be miles
in length, terminating in the
R W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
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8. The development will consist of One Walls, tunnels, etc.) having a
diameter of 1/2 inches and an estimated depth of 30 feet. It is estimated that 30
feet of the well will require casing. Depth to water table is estimated

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9. (a) Give			nal where material	ly changed in size.	stating miles from	
headgate. At headg	fee	feet; width on bottom				
fe	et; depth of wat	er	feet; grade		feet fall per one	
thousand feet.						
(b) At	mi	les from h ead g	gate: width on top (at water line)		
	feet; width on l	bottom	feet; dep	th of water	feet;	
grade	feet fall p	er one thousai	nd feet.			
(c) Length o	f pipe,	ft.; s	ize at intake.	in.; in size	e at ft.	
from intake	in.; s	size at place of	use	in.: difference in	n elevation between	
intake and place of	use,	ft. I	s grade uniform?		Estimated capacity.	
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10. If pumps	are to be used,	give size and t	ype 3in.	20 HP. 6	restric	
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Give horsepo	ower and type of	motor or engi	ine to be used <i>E</i> .	lectric	20 HP.	
natural stream or	stream channel	l, give the dis n the stream b	tance to the neares	t point on each og surface at the sou	e-fourth mile from a f such channels and urce of development	
12. Location	ı of area to be ii	rrigated, or plo	ice of use	· · · · · · · · · · · · · · · · · · ·		
Township N or S	Range Z or W of Willamette Meridian	Section	Forty-acre Tr	act	Number Acres To Be Irrigated	
10 S	2 W	4	NW TS.	Eź	6.16	
10.5.	2 W	. 4	N. E' S.	•	9.30	
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				<u></u> .		

Character of soil 5 andy Loam
Kind of crops raised Gardan Crops

MUNICIPAL SUPPLY—
13. To supply the city of
in county, having a present population of
and an estimated population of in 19
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of proposed works, \$ 3000 -
15. Construction work will begin on or before Upan receipt of permit
16. Construction work will be completed on or before Spring 58
17. The water will be completely applied to the proposed use on or before Samuer 58
18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
applicant.
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Cliff Whise church (Signature of applicant)
Remarks:
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STATE OF OREGON,
County of Marion,
This is to certify that I have examined the foregoing application, 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
WITNESS my hand this day of

STATE ENGINEER

County of Marion.

88.

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:

		ein granted					iter which						
	exceed 0	ion, or its e	·	-							well		
Th		rich this wo				4	igation						

If j	for irrigation	on, this app	ropriatio	n shall	be lim	rited to	1/8	0	of one	cubic f	oot per	second	
or its equ	ivalent for	r each acre	irrigated	and si	hall be	e further	· limited to	a div	ersion o	not to e	xceed	21/2	
		or each acr											
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the world line, ade	ks shall inc he works c equate to d	ill be cased clude prope onstructed letermine use shall insecord of the	r capping shall inc vater lev tall and 1	j and c lude ai el elev naintai	ontrol n air l ation in a w	valve to ine and in the u eir, met	o prevent t pressure go cell at all ti er, or other	ne w auge imes.	or an ac	cess por	t for me	easuring	
T	he priority	date of thi	s permit	is		Septe	pber 9, 1	957			٠		
Α	ctual cons	truction wo	rk shall	b egin d	on or b	efore .	Septe	w per	12, 1	958		nd shall	
thereaf	ter be pro:	secuted wit	h reason	a ble d	iligeno	ce and t	e complete	ed on	or befo	re Octo	ber 1, 1	9 59	
		pplication o										/-	
		my hand th			y of		Sept embe			, 19.5			
•	VIINESS (my nana in			y -,		LEWIS	A. S	TANLEY				
							Ву					ng in ee r	
Application No. G. 755	ERM	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the	on the 9 day of September	19 57, at 1:37 o'clock . M.	Returned to applicant:		Approved:	September 12, 1957	Ground Water Permits on page	LEVIS A. STANLEY STATE ENGINEER	Drainage Basin No. 2 page 92B	State Printing 99910