## APPLICATION FOR A PERMIT

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

3. The use to which the water is to be applied is  4. The well or other source is located 66738 ft.  (Nors)  (Section or subdivision)  (If preferable, give distance and bearing to section corner)  If there is more than one we is the most be described. Use separate sheet if necessary)  in a without the NW/4, NW/4 of Sec. 23 Tup. 45 R. 15  M. is the county of Clacka mas	Harlf a le	nsen	•••••			
do hereby make application for a permit to appropriate the lowing described fround waters of the state 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 lated  **Color name of nearest stream to which the well, tunnel or other source of water development is lated  **Color name of maters the mount of water which the applicant intends to apply to beneficial use is cubit the rescond or a gallons per minute.  3. The use to which the water is to be applied is wing at the first source is located \$6238 it.  4. The well or other source is located \$6238 it.  5. Source is and 223 it. Fig. from the N. N. M. M. The well or other source is located \$6238 it.  6. Source is and states and bearing to section connect.  All there is near than one was a near the described. The application to the application to be applied to the source of the world.  All the control of Clacka mas  5. The Portable Sprinkling System in the mile of Sec. Time will be a source of the well or other morks is  The proposed location being shown throughout on the accompanying man.  6. The source of the well or other morks is  DESCRIPTION OF WORKS  1. It is the class of the section of the most to the used for the control and concernation of the control and a concernation of the control and an estimated depth of 115 fort it is estimated tout 115.	Canty	(Name	of applicant)	. county of	Clacks	mes
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9. (a) Gir	e dimensions at each p	point of canal wh	sere materially ch	ungen in size,	atuting more promise
headgate. At hea	dgate: width on top (a	t water line)		feet	; width on bottom
	feet; depth of water		feet; grade		feet fall per one
thousand feet.					
(b) At	miles f	rom headgate: w	eidth on top (at w	ater line)	
	feet; width on botto	om	feet; depth o	f water .	feet;
grade	feet fall per o	ne thousand feet	<b>:.</b>		
(c) Lengt	h of pipe,	ft.; size at	intake,	in.; in size	at ft.
from intake	in.; size e	nt place of use	in	.; difference in	elevation between
intake and place	of use,	ft. Is grade	e uniform?	. <i>I</i>	Estimated capacity.
	sec. ft.				
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10. If pun	nps are to be used, give			vell det	!
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For Word Williams Meridian

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NW/4, NW/4

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If more space required, uttach separate sheet.

Willamette

Stramberries in a drawn

MUNICIPAL SUPPLY—		
13. To supply the city of		
in	ounty, having a present population of	······································
and an estimated population of	in 19	
14. Estimated cost of prop	osed works, \$ 1000.00	
15. Construction work will	l begin on or before Already S	itarte d
	be completed on or before	
	pletely applied to the proposed use on or	
18. If the ground water s	supply is supplemental to an existing w ficate or adjudicated right to appropria	ater supply, identify any appli-
applicant. None		
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	Harold	nature of applicant)
Remarks:	$\mathcal{O}$	/
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STATE OF OREGON. (ss. County of Marion.		
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way and data, and return the sai		ogether with the accompanying
and the data and return the sai	me for	
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	ity, this application must be returned to	the State Engineer, with correc-
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WITNESS may hand this	day of	. 19

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

The righ	it here	in grant	ed is li	mited	to the	amoun	t of wa	ter wh	sacra cur	oe a	pplie	<b>d</b> to b	enefici	al use	127114
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source of appro	opriat	ion, or it	s equiv	alent i	n case	of rota	tion wi	th oth	er wate	r use	rs, fr	o <b>m</b>	a wel	1	
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