MAY 7 1974 STATE ENGINEER SALEM, OREGON

## Permit No. G. G 6132

m. 45728

APPLICATION FOR A PERMIT

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

The use to which the water is to be applied is  4. The well or other source is located \$2.0 ft. (Committed or state of the state of the state of tributary of the state of the	i, Gwen	n Spra	9 U.E.	
do hereby make application for a permit to appropriate the lowing 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. Give name of nearest stream to which the well, tunnel or other source of water development wated  2. The amount of water which the applicant intends to apply to beneficial use is	***************************************	Vale (Postotfice Address)	county of	o/heu
1. Give name of nearest stream to which the well, tunnel or other source of water development wated	ite of OFF	do her	reby make application for a permit	to appropriate th
tributary of tributary of tributary of tributary of the properties of the section of the properties of the section of public tributary of the properties of the section of public tributary of the section of public tributary of	If the applicant is a	corporation, give date and	place of incorporation	
2. The amount of water which the applicant intends to apply to beneficial use is	•			ter development i
2. The amount of water which the applicant intends to apply to beneficial use is	uated Wille	w Creek	and the second s	
2. The amount of water which the applicant intends to apply to beneficial use is cubit per second or gallons per minute.  3. The use to which the water is to be applied is for the well or other source is located \$\frac{130}{30}\$ ft. ft. and \$26.5\$ ft. ft. from the \$\frac{1}{30}\$ ft. ft. ft. (a. c. w.) from the \$\frac{1}{30}\$ ft. ft. (b. c. w.) from the \$\frac{1}{30}\$ ft.	arer		tributary of Ma	Beur
4. The well or other source is located #30 ft. (M. or 8.) and 26.5 ft. (M. or w.) from the S. or of the source of the source is more than one will, each must be described. Use separate thest it secessary)  (If preferable, give distance and bearing to section corner)  (If there is more than one will, each must be described. Use separate thest it secessary)  ong within the output of A.	t per second or	2 gallons per minute.	•	•
(If preferable, give direacce and bearing to section corner)  (If there is more than one well, each must be described. Use separate sheet if necessary)  ing within the SES Comment of Sec. 17., Twp. 18., R. 45.  M., in the county of to be mile  (Canal or pive line)  5. The (Canal or pive line)  (Manallest legal subdivision)  ———————————————————————————————————	3. The use to which	the water is to be applie	d is	Los
(If preferable, give distance and bearing to section corner)  (If there is more than one well, each must be described. Use expansion there is accessary) ing within the	4. The well or other	source is located <b>430</b>	ft. M. and 26.5 ft. W	from the 5.4
(If there is more than one well, each must be described. Use separate sheet if necessary)  ing within the SESCA Of Sec. 77., Twp. 8. 4.5.  M., in the county of (Canal or pipe line)  5. The (Canal or pipe line)  length, terminating in the (Smallest legal subdivision)  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 oply when not in use must be described.  8. The development will consist of (Give number of wells, tunnels, etc.)  where of inches and an estimated depth of Sec. 17. Twp. 45.  (City number of wells, tunnels, etc.)  inches and an estimated depth of Sec. 18. Testimated that 26.  (City number of wells, tunnels, etc.)  inches and an estimated depth of Sec. 18. Testimated that 26.  (City number of wells, tunnels, etc.)  casing Depth to water table is estimated (City)	rner of	/7 7/8 (Section o	(N. or S.)  (E. or W.)  (E. or W.)	
M, in the county of	•	(If preferable, give distance :	and bearing to section corner)	
M, in the county of	(If the	re is more than one well, each must b	e described. Use separate sheet if necessary)	**************************************
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length, terminating in the	5. The	(Canal or nine line)	to be	mile
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	igute. within on to	p (at water tine)	•		feet; width on botton
	feet; depth of w	ater	feet; grade		feet fall per on
ousand feet.			***		
(b) At	mil	les from headgat	e: width on top (at w	ater line)	
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ıde	feet fall po	er one thousand	feet.		
(c) Length	of pipe,	ft.; size	at intake	. in.; in siz	e at fi
m intake	in.; size	e at place of use	in.;	difference	in elevation between
ake and place o	of use,	ft. Is g	rade uniform?		Estimated capacity
10. If pump	os are to be used, g	rive size and type	Ber	te/e	y Cen
Give horse	power and type o	f motor or engi	ne to be used2	H,P	Elect
		***************************************	Ba	•••••••	
				47	
11. If the le	ocation of the mall	l. tunnel. or other	r development work u	s iess tnan	one-fourth mile from
				it on each	of such channels and
atural stream	or stream channel	, give the distan	ce to the nearest poin		
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MUNICIPAL SUPPLY—				
13. To supply the city of	**************************			**********
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nd an estimated population of			The state of the s	
Answer	UESTIONS 14, 15,	16, 17 AND 18 IN	all cases	
14. Estimated cost of prepo	osed works, \$	1000 E		
			9,946)	
15. Construction work will				
16. Construction work will	be completed on	or before	mpleted	
17. The water will be comp				
18. If the ground water station for permit, permit, certif	ipply is suppleme icate or adjudica	ntal to an existi ted right to appr	ng water supply, ider opriate water, made	or held by th
oplicant.				
from Willow	CRES	the t	hore	cen
pondoned years	190.	Sula	Sprague	
Remarks: Please		4.1	(Signature of applicant)	
Remarks:	CRRGA	10/_	Willow	C KTC*
right (B.S.)				
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TATE OF OREGON,			en e	
County of Marion, )			#65 - 114m (19 # 전등 고려드라고	
This is to certify that I ha	ve examined the	foregoing applica	tion, together with th	e accompanyin
raps and data, and return the sa	me for cor	rection and co	mpletion	# 
mps und data, and return the 80	joi			
		jā 7 •••••••• <del>••••••••••••••••••••••••••••</del>		***********
In order to retain its priori	ty, this application	n must be returne	ed to the State Engine	er, with corre
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ons on or dejoteAugusu	<b>-</b>	4 F. 4.1.1.11		
WITNESS my hand this	4th day of	June		, 1974
			Water John Committee of the Committee of	
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	JUN 1 7 19	74		
	STATE ENGIN			STATE ENGINEER
	SALEM. OREG	ion TSA	Year )	
		By Thomas H	Shook	ASSISTANT

STATE OF OREGON, County of Marion,

## PERMIT

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:

. *	he right herein	granted is	limited to	the amoun	t of water 1	vhich can	be applied to	beneficial use
						7)費		ı from the well
		tion, or its ed	quivalent i	r case of r	otation with	ather wa	ter users, fro	m Sprague
Well No	o. 1	······································	•••••••	***********	••••••••	***************************************		·····
Th	re use to which	this water	is to be app	olied is	irrigation	Δ		
If	for irrigation,	this appropr	iation shal	l be limite	i to1/8	Oth	of one cubic t	oot per second
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Act	ual construction	on work shal	l begin on	or before .	January	12, 197	7	and shall
ereafter	be prosecuted	d with reaso	nable dilig	ence and	be complete	ed on or b	efore Octobe	r 1, 1978
Com	plete applicat	ion of the w	ater to the	proposed a	ise shall be	made on o	r before Octo	ber 1, 19.79
	INESS my hai	nd this12	th day	of	Januar	<u> </u>	1975	
WIT				(WAR	ED RESOUR	TEG DIDE	Up	
WII	٠			"/#	MILE TOUCHT!		a COMP	ASSESSMENTER
WI7		OF OREGON This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the $740$ day of $May$	<i>-</i>			で 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。	ta su muatrium