

Permit No. G- 577

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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 Will amount of water which the applicant intends to apply to beneficial use is .0.10. cubic feet per second or	I, Wallace D. Greig and Lois B. Greig	
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated	of Route 1, Box 479, Carvellis	, county ofBenton
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tributary of Galumbia 2. The amount of water which the applicant intends to apply to beneficial use is 0.10. cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is irrigation of crops 4. The well or other source is located ft. and ft. from the corner of feet in the south line of Section 20 from the south line of the section 20 from the south line of the section 20 from the south line of the section 20 from the SNA of the SNA of Sec. 20 Twp. Il R. 4 W. M. in the county of Benton 5. The pip (Canal or pipe line) to be 600! miles in length, terminating in the south 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.	If the applicant is a corporation, give date and place o	f incorporation
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2. The amount of water which the applicant intends to apply to beneficial use is 0.10 cubic feet per second or 42 gallons per minute. 3. The use to which the water is to be applied is irrigation of crops 4. The well or other source is located ft. (Nove 2) and ft. (Forw) from the corner of 520° S 89° 35" B 2" pipe axid pipe located on center line of Section 20 projects extensive norther applied axid pipe located on the south line of the section 20 projects extensive norther applied when the first in more than one we extend the the section 20 projects in the SW2 of the SW2 of Sec. 20 , Twp. 11 , R. 4 , W. M., in the county of Benton 5. The pipe to be 6001 miles in length, terminating in the (Smallest legal subdivision) 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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4. The well or other source is located ft. and ft. from the corner of 530° S 89° 35" B 2" Dipe said pipe located on center line of Section 20 pipes that we not the O 13° wast of the section corner on the south line of the section 20 (If there is more than one we cach must be described. Use separate sheet if accessary) being within the SW of the SS of Sec. 20 , Twp. 11 , R. 4 , W. M., in the county of Benton 5. The pipe to be 600° miles (Canal or pipe line) in length, terminating in the (Smallest legal subdivision) 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.	2. The amount of water which the applicant intended feet per second or 45 gallons per minute.	ds to apply to beneficial use is 0.10 cubic
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supply when not in use must be described.	DESCRIPTION C	OF WORKS
		o be used for the control and conservation of the
8. The development will consist of 1 Well having (Give number of wells, tunnels, etc.)	8. The development will consist of	1 well having a
diameter of 6 inches and an estimated depth of feet. It is estimated that La.	_	
feet of the well will require iron casing. Depth to water table is estimated 20! (Kind)		ng. Depth to water table is estimated 20!

('	ANAI.	SYSTEM	OK PIPE	I.INT

•	er, depen of ware		feet; grade	Jeet juit per
and feet.	. •			•
(b) At	mile	s from head	gate: width on top (as water	line)
	feet; width on bo	ottom	feet; depth of wa	ter
	feet fall pe	r one thousa	nd feet.	
(c) Length	of pipe, 600!	ft.;	size at intake,3* i	n.; in size at 600°
intake	3! in.; si	ze at place of	use 24 in.; dif	ference in elevation bet
and place of	use,201	ft.	Is grade uniform? Jos	Estimated cap
0.1	sec. ft.			
10. If pump	s are to be used, gi	ive size and t	ype 13 x 1 cent	rifugal
Give horsep	ower and type of 1	motor or eng	ine to be used 2 hp	electrip
		••••		
11 If the le	action of the small	tunnal or o	ther development work is les	e than one-fourth mile f
al stream or	stream channel,		stance to the nearest point of	
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STATE ENGINEER

county, having a	present population of		
d an estimated population of	in 19	•	
14. Estimated cost of proposed works, \$?	00.00		
15. Construction work will begin on or bef	ore October 1, 1957	······································	
16. Construction work will be completed or	or before	58	*****
17. The water will be completely applied t		: •	1958
18. If the ground water supply is supple	mental to an existing wate	r supply, i	dentify any appli-
tion for permit, permit, certificate or adjudi	cated right to appropriate	water, ma	de or held by the
pplicant.		**************	
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	Hallace (Signet)	re of applicant	July
Remarks:			
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		*****	•••

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STATE OF OREGON.			
County of Marion,			
This is to certify that I have examined t	he foregoing application, to	gether with	h the accompanyin
maps and data, and return the same for			
<u>. </u>			
In order to retain its priority, this applic			
the order to retain its priority, this apput			<u> </u>
tions on or before	10		

MUNICIPAL SUPPLY-

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:

		l is limited to the amount of the control is limited to the control is like the contro						
		equivalent in case of ro						
	•	ater is to be applied i						
If fo	r irrigation, this app	propriation shall be lim	nited to	1/80	f one cubic	foot per	second	
or its equi	valent for each acre	irrigated and shall be	e further lin	nited to a diversi	on of not to	exceed	21/2	
acre feet p	per acre for each acr	re irrigated during the	e irrigation	season of each g	jeat;			
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and shall	he subject to such t	easonable rotation sys	tem as mav	be ordered by t	he proper s	tate offic	er.	
the works The line, adeq The keep a con	shall include prope works constructed uate to determine to permittee shall ins mplete record of the priority date of thi	l as necessary in according to apping and control shall include an air livater level elevation tall and maintain a we amount of ground we spermit is	valve to prine and presin the well eir, meter, cater withdra	event the waste ssure gauge or a at all times. or other suitable awn.	of ground n access po measuring	water. rt for me device, a	easuring nd shall	
		ch reasonable diligenc						
Cor	mplete application o	of the water to the pro	posed use sl	nall be made on c	or before O	ctober 1,	19 59	
WI	TNESS my hand th	is 20th day of	Jun	Juno (1 Sta	nley	ngin kir	
Application No. G- 672. Permit No. G- 577	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 3/ day of MAY 19\$\$Z', at \$\mathbb{E}' \cdot 0'\clock A. M.	Returned to applicant:	Approved: June 20. 1957	Recorded in book No. 3 of Ground Water Permits on page 5772	LEWIS A. STANIEY STATE ENGINEER	Drainage Basin No. 2. page 91.X. state Printing 1074	1500