

Permit No. G- 4831

CERTHICATE NO. 39/61

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

county of	Washington (Canal or pipe line) (Smallest leg	gal subdivision) shown throughout	to be of Sec	, T	π wp	riles
county of	Washington (Canal or pipe line) (Smallest leg	(al subdivision)	to be of Sec	, T	π wp	riles
county of	Washington (Canal or pipe line)		to be		ท	riles
county of	Washington					
4-35-6-7	-7-7-22-1-2-	of Sec	, Tw	p	., R. 1 W	••••••
4-35-6-7	-7-7-22-1-2-	of Sec	, Tw	p	., R W	,
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(If there is m			*			•••••
			corner)			••••••
······	Center of sec	tion 6				
ee attached pro	operty descrip	(Section or subdivision	7	<u> </u>	ar -	•••••
well or other sour	ce is located 400	(N. or S.)	l f	t	rom the	
				TR *	·····	
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use to which the	water is to be app	lied is irrigat	lon of pa	sture,		
d or Ten	gallons per minute	2.	g to concinc			
		1.7				
Beaver Creek	·····		ry ofT	ualat in Ri	ver	
marys Creek	••••••	(Name of stream)	••••••	••••••		
	stream to which	the well, tunnel or	other sour	ce of water	developme	nt is
				••••••	•••••••••	••••••
pplicant is a corpor	ration, give date a	ıd place of incorpo	ration		w # · ·	-
cribed ground was	ters of the state of	Oregon, SUBJEC	CT TO EXI	STING RIG	HTS:	
regon	, do	hereby make app	lication for	a permit to	appropriate	e the
(Postoffice Ad	dress)	, (county of	Washingt	on	•
Baseline Rd.		ne of applicant)		Washingt	con	
	regon cribed ground was pplicant is a corporate name of nearest Marys Creek Beaver Creek amount of water d or Ten use to which the well or other sour	pplicant is a corporation, give date and pplicant is a corporate which the applicant is a corporate which the applicant is a corporate which the water is to be applicated and property descriptions at tached property descriptions at tached property descriptions at tached property descriptions at tached property descriptions (If there is more than one well, each more than one well than one well than one we	regon	regon	pregon	do hereby make application for a permit to appropriate cribed ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: pplicant is a corporation, give date and place of incorporation e name of nearest stream to which the well, tunnel or other source of water developme Marys Creek (Name of stream) Beaver Creek (Name of stream) Beaver Creek tributary of Tualatin River amount of water which the applicant intends to apply to beneficial use is add or Ten gallons per minute. Itse to which the water is to be applied is irrigation of pasture, well or other source is located 4701 S and ft. (N. or S.) (Section or subdivision) Center of section 6 (If there is more than one well, each must be described. Use separate sheet if necessary)

CANAL SYSTEM	OR	PIPE	LINE-
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feet; depth of water feet; grade feet; grade feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at intake in.; size at place of use in.; difference in elevation betwee and place of use, ft. Is grade uniform? Estimated cap sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile fral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of develop development work is less than one-fourth mile fral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of develop development work is less than one-fourth mile fral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile fral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile fral stream or stream channels.
(b) At
feet; width on bottom
feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at intake in.; size at place of use in.; difference in elevation bet e and place of use, ft. Is grade uniform? Estimated cap sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile fral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Range of Willemetre Maridian Gection Forty-acre Tract Number Acres To Be Irrigated S 1 W 6 Number Acres To Be Irrigated
(c) Length of pipe, ft.; size at intake, in.; in size at intake in.; size at place of use in.; difference in elevation betwee and place of use, ft. Is grade uniform? Estimated cap sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile first stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile first stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile first stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile first stream or stream channel. Give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile first stream or stream channel. Give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile first stream or stream channel. Give the distance to the nearest point on each of such channel difference in elevation of the well, tunnel, or other development work is less than one-fourth mile first stream or stream channel. Give the distance to the nearest point on each of such channel difference in elevation of the well, tunnel, or other development work is less than one-fourth mile first stream or
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Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile for all stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile for the stream or stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile for the stream or stream
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Township Range B. or W. of Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated S 1 W 6 NWSE 3.26 ac
1, 1
(If more space required, attach separate sheet)

ASSISTANT

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:

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users, from a well
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h year;
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the proper state officer. e and if the flow is artesian
te of ground water.
an access port for measuring
e measuring device, and shall
11, 1972 and shall
before October 1, 1972
or before October 1, 1973
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