1488

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

Monte 9 Garden	Chana dipplimati
(Friedlin Addres)	county of
tate of	, do hereby make application for a permit to appropriate the
ollowing described ground waters of the sta	te of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give da	tie and place of incorporation
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•	sich the well, tunnel or other source of water development is
situated Chahalem Creek	(Plante of stream)
•	tributary of Willamette River
2. The amount of water which the ap feet per second or gallons per m	plicant intends to apply to beneficial use isOeli5cubic inute.
3. The was to subject the species in to be	annitation dend make on
o. The use to which the water is to be	spplied isirrigation
4. The well or other source is located	ft and the town it.
corner of	(Setten er eskélvisien)
S. 51°45' E. 1,480 ft. from the	NW corner of the John Marble DEC
S. 51°45' E. 1,480 ft. from the	NW corner of the John Marble DEC
(If there is more than one well, e	re distance and bearing to section corner) Nech must be described. Use separate short if necessary)
(If there is more than one well, e being within the SV2 NR2	re distance and bearing to section corner) Nech must be described. Use separate shoot if accessory) of Sec. 31. , Tup. 2 S. , R. 3 W.
(If there is more than one well, e	re distance and bearing to section corner) Nech must be described. Use separate shoot if accessary) of Sec. 31. , Tup. 2 S. , R. 3 W.
(If there is more than one well, e being within the SN NR	rech must be described. Use separate sheet if accessory) of Sec. 31. Twp. 2 S. R. 3 W.
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W. M., in the county of	re distance and bearing to section corner) Nech must be described. Use separate sheet if necessary) of Sec. 31. , Twp. 2 S. , R. 3 W. to be
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(If there is more than one we!!. e being within the SP NE	to be
(If there is more than one we!!. e being within the	continue and bearing to section corner? Sech must be described. Use separate sheet if section?) Of Sec. 31. , Twp. 2 S. , R. 3 W. Twp. 2 S. , R. 3 W. Twp. 2 S. , R. 3 W. Illust legal subdivision. Sech must be described. Use separate sheet if section?) Twp. 2 S. , R. 3 W. Twp. 2 S. , R. 3 W. Twp. 2 S. , R. 3 W. Twp. 4
(If there is more than one we!!. e being within the	re distance and bearing to meetion corner) Noch must be described. Use separate sheet if necessary) of Sec. 31. , Twp. 2 S. , R. 3 W. to be

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send feet.				
(b) At	mil	es from headga	te: width on top (at water li	ne)
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			e at intake,in	
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ke and place	of use,	ft. Is	grade uniform?	Estimated co
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10. If pur	nps are to be used, g	ive size and typ	s 5 horse turbin	8
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Give hors	epower and type of	motor or engin	e to be used 5 horse sin	gle phase
11. If the	location of the well or stream channel, n elevation between	, tunnel, or other give the dista	e to be used 5 horse sin er development work is less not to the nearest point on and the ground surface at sek Difference in	than one-fourth mile each of such chann the source of devel
11. If the tral stream difference is	location of the well or stream channel, n elevation between 30 feet from	tunnel, or other give the dista the stream bed Chehalem Cr	er development work is less noe to the nearest point on I and the ground surface at	than one-fourth mile each of such chann the source of devel elevation 15 fee
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(If more space required, attach separate sheet)

Character of soil	wapato soil
Kind of crops raised	pasture

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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:

	_	ed is limited to the amo				•
	appropriation, or its	equivalent in case of n	otation wi	ith other water s	sers, from	a well
The		outer is to be applied i		•		
If fo	or irrigation, this ap	propriation shall be lis	nited to	1/80th	. of one cub	ic foot per second
		e irrigated and shall b cre irrigated during th			-	
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The the works The line, adeq	well shall be cased shall include prope works constructed wate to determine	reasonable rotation sys d as necessary in acco er capping and control l shall include an air l water level elevation	rdance w valve to ine and p in the we	ith good practic prevent the war ressure gauge or Il at all times.	ee and if the ste of ground r an access p	e flow is artesian I water. ort for measuring
The keep a con	e permittee shall ins mplete record of the	rtall and maintain a w e amount of ground w	eir, meter ater with	r, or other suitab drawn.	le measuring	g device, and shall
		is permit is				
	,	ork shall begin on or b th reasonable diligenc				tober 1, 19 <u>1</u>
Con	mplete application c	of the water to the pro	posed use	shall be made or	n or before C	October 1, 19.62
WI	TNESS my hand th	is?lst day of	מ	ecember )	a. 2	Tauly
Application No. G	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 20 k day of 7000 M.	Returned to applicant:	Approved:	Recorded in book No. 6 of Ground Water Permits on page 1.168	LIMIS A. STANLEY  STA