

Permit No. G-......4838.....

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of 512 Whis lar Olympia, Wash. 92501, country of thurston, (Postoffice Address)
12 Whis lar Olympia Unsh. 2850 country of thurs for
(Postoffice Address)
state of LLASA, do hereby make application for a permit to appropriate the following 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 is
situated <u>fudding River</u> (Name of stream)
tributary of Willamette River
2. The amount of water which the applicant intends to apply to beneficial use is .Q.4 cubic feet per second or
3. The use to which the water is to be applied is Ltrigation
4. The well or other source is located 760.0 ft. E. and 1140.0 ft. S from the 140.0 ft.
corner of Sect 19 Twp 45, RIEWM (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NWH of NWH of Sec. 19, Twp. 45, R. 1E,
W. M., in the county of Clackamas
5. The Partable Pipe lines to be miles
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is. Matzke Well #1
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.
8. The development will consist ofhaving a (Give number of wells, tunnels, etc.)
diameter of 12 inches and an estimated depth of 250 feet. It is estimated that 250
feet of the well will require /2 grave / Packed casing. Depth to water table is estimated

ate. At headgate: width feet; deptl and feet. (b) At feet; widt feet (c) Length of pipe, intake	on top (at water h of waterh of waterh on bottomfall per one thouft in.; size at placeft.	line)feet; grade adgate: width on top (atfeet; depth sand feet. t.; size at intake	changed in size, stating miles from feet; width on bottom feet fall per one water line) for of water feet; in; in size at ft.
feet; depth and feet. (b) At	n of waterh miles from hea h on bottom fall per one thou in.; size at place ft.	adgate: width on top (at median feet; grade feet; depth sand feet. t.; size at intake	water line) feet fall per one n of water feet; in.; in size at ft. d.; difference in elevation between
and feet. (b) At feet; widt feet (c) Length of pipe, intake	miles from head hon bottom	adgate: width on top (at feet; depth sand feet. t.; size at intake of usein	water line)
and feet. (b) At feet; widt feet (c) Length of pipe, intake	miles from head hon bottom	adgate: width on top (at feet; depth sand feet. t.; size at intake of usein	water line)
(b) At feet; widt feet (c) Length of pipe, intake e and place of use, sec. ft.	h on bottom fall per one thou ft in.; size at place ft.	sand feet. t.; size at intakein	n of water feet; in.; in size at ft; difference in elevation between
feet; widt feet; widt (c) Length of pipe, intake e and place of use, sec. ft.	h on bottom fall per one thou ft in.; size at place ft.	sand feet. t.; size at intakein	n of water feet; in.; in size at ft; difference in elevation between
feet (c) Length of pipe, intake e and place of use, sec. ft.	fall per one thou ft in.; size at place	sand feet. t.; size at intake of use in	in.; in size at ft.
(c) Length of pipe, intake e and place of use, sec. ft.	ft in.; size at place ft.	t.; size at intakein	a.; difference in elevation between
ntake and place of use, sec. ft.	in.; size at place	of usein	a.; difference in elevation between
e and place of use,	ft.		. /
sec. ft.		Is grade uniform?	Estimatea capacity,
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10. If pumps are to be		Ou T	- /
	ısed, give size and	l type	urbine
			•
Give horsepower and to	ype of motor or e	ngine to be used	40 HP
fference in elevation be	tween the stream	bed and the ground sur	face at the source of development
			- d
12. Location of area to	be irrigated, or p	place of use	
Township E. or W. or S. Willamette Me	of ridian Section	Forty-ace Track?	Number Acres To Be Irray od
15 1E	19	SOIL / NO NI	12.0
			4/11
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	feet; depth of t	water	feet; grade		feet fall pe
usand feet.					,
(b) At	mi	iles from hed	idgate: width on top (at	water line)
***************************************	feet; width on	bottom	feet; dept	h of water	
	feet fall				•
	,		.; size at intake	in : in	ciza at
			of useir		
ike and place	of use,	ft.	Is grade uniform?		Estimated cap
	-		2 . 7	 ,	
10. If pun	nps are to be used,	give size and	l type	urbin	<u> </u>
Give horse	epower and type o	of motor or e	ngine to be used	40 H1	0
		•			
				N/A	,
12. Locat	ion of area to be i			AG.	
	ion of area to be i			AG.	,
12. Locate	ion of area to be i	rrigated, or p	place of use	AG.	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
12. Locate	Range E. or W. of Willamette Meridian	rrigated, or p	place of use	NA ::	Number Acres
Township N. or S. 45	Range E. or W. of Willamette Meridian	rrigated, or p Section 19	Forty-and Trace	NA ::	Number Acres

CANAL SYSTEM OR PIPE LINE-

MUNICIPAL SUPPLY—	G 483
13. To supply the city of	
n county, having a present popu	lation of
nd an estimated population ofin 19	
and the state of t	
ANSWER QUESTIONS 14, 15, 16, 17 AND 1	•
14. Estimated cost of proposed works, \$	<u>o.</u> .
15. Construction work will begin on or before Con	pleted
16. Construction work will be completed on or before	
17. The water will be completely applied to the proposed	^
18. If the ground water supply is supplemental to an	,
tion for permit, permit, certificate or adjudicated right to	appropriate water, made or held by th
plicant.	<u></u>
	Des o
	(Signature of approant)
Remarks:	<u> </u>
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TATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the foregoing ap	plication, together with the accompanying
aps and data, and return the same for	
In order to retain its priority, this application must be re	turned to the State Engineer, with correc-
ons on or before, 19,	
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	•
WITNESS my hand this day of	19
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	•
•	STATE ENGINEER

ASSISTANT

PERMIT

This SUBJECT	s is to certify that I TO EXISTING RIC	I have examined th GHT \$ and the follo	he foregoing wing limitation	application and	do hereby g	rant the same,
	right herein grante					heneficial use
	not exceedQ.4	•				
	of appropriation, or i					
			se of rotation	with other wat	er users, įro	naws.11
The	use to which this we					
If fo	r irrigation, this app			1/80		1
its equi	valent for each acre	irrigated and shall	be further lir	nited to a diver	sion of not to	exceed2\frac{1}{2}
re feet p	er acre for each acre	e irrigated during t	he irrigation	season of each	year;	
		•••••	******************	•••••		
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•			******	***************************************		1,72,
The 1	permittee shall insta a complete record o priority date of this al construction work	permit isA	pril 2, 197	<u>'0</u>		
reafter l	be prosecuted with	reasonable diligend	ce and be con	npleted on or b	efore Octobe	r 1, 1972
Comp	plete application of t	he water to the pro	posed use sha	ll be made on o	r before Octo	ber 1, 1973.
WITI	NESS my hand this	day of	May		, 19-71,	
	T.			400	60	
						ATE ENGINEER
4838	RMIT ATE THE GROUND OF THE STATE OREGON	irst recei r at Saler April) CK	1971	on page G=4838	WHEELER STATE ENGINEER Z. page ///6
Permit No. G	PERMIT APPROPRIATE THE WATERS OF THE S OF OREGON	instrument was f the State Enginee	to applicant:	May. 26, 19	ecorded in book Nond A Water Permits on page	CHRIS L. ainage Basin No.