

Permit No. G------

APPLICATION FOR A PERMIT

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

I, FRAUK GEHRMAN (Name of applicant)	97038
of RT. 1, Box 298, MOLALLA, coun	ty of CLACKAMAS
state of	on for a permit to appropriate the
If the applicant is a corporation, give date and place of incorporat	ion
1. Give name of nearest stream to which the well, tunnel or oth	•
situated UNNAMED TRIBUTARY OF CREEK tributary of	: MARQUAM
CREEK tributary of	KOCK CREEK
2. The amount of water which the applicant intends to apply to feet per second or gallons per minute.	beneficial use is
3. The use to which the water is to be applied is RRIG	ZTIOU
4. The well or other source is located ft and	ft from the
corner of N 2441'W, 2011 FEET FROM (Section or subdivision)	THE S.E.
(Section or subdivision)	3 7.10
(If preferable, give distance and bearing to section corne	BAGE DIL.C.
(If there is more than one well each must be described. Use separate a being within the NULLY SWIY of Sec. 2	r)
(If there is more than one well each must be described. Use separate a being within the NULLY SWIY of Sec. 2	<b>r)</b>
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CANAL SYSTEM OR PIPE LINE—				G 4733		
9. (a) Give	e dimensions a	t each point of	canal where materially chang	ed in size, stating miles from		
eadgate. At head	dgate: width or	n top (at water	line)	feet; width on bottom		
feet; depth of waterfeet; grade				feet fall per one		
iousand feet.						
(b) At		miles from hea	adgate: width on top (at water	· line)		
•	feet; width o	n bottom	feet; depth of wo	ater feet;		
rade	feet fa	ll per one thous	sand feet.			
(c) Length	of pipe,	ft	.; size at intakei	n.; in size at ft.		
			of use in.; diffe			
			Is grade uniform?			
•	Value of the second	· · · · · · · · · · · · · · · · · · ·	<b>3</b> , and any, any			
		d aine size and	type			
zo. zy pomep						
Cina harran				•		
Give norsep	ower an <b>a</b> type	of motor or en	igine to be used			
natural stream o	or stream chan	nel, give the di	other development work is less istance to the nearest point on bed and the ground surface at	each of such channels and		
natural stream of edifference in e  WELL  STREAM  BED  12. Location  Township	r stream chan elevation between stream of area to be	nel, give the dien the stream  S FE	istance to the nearest point on	each of such channels and the source of development  UNNAMES  STEERM		
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MUNICIPAL SUPPLY—			G 473	3
13. To supply the city of	***************************************			***************************************
r county, havir	ng a present por	oulation of	*****	
				•
nd an estimated population of	in 19	•		
Answer Questions 1	4, 18, 16, 17 AND	18 IN ALL CAS	ES	
14. Estimated cost of proposed works,	\$ 20000	2		
15. Construction work will begin on or			25 7	. سرورا
		_	<b>.</b>	<i>-</i>
16. Construction work will be complete	ed on or before	OCT.1,	1930	***************************************
17. The water will be completely applied	ed to the propos	sed use on or be	fore Oct.1.1	971
18. If the ground water supply is sup				
ation for permit, permit, certificate or adj				
pplicant				
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Remarks: Stadilie a	Irilled	63-4	4	
Remarks: Stadilie a	•			
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TATE OF OREGON, ss.				
County of Marion,				
This is to certify that I have examined		% <b>)</b>		1 17
naps and data, and return the same for	***************************************			
In order to retain its priority, this appl	ication must he	returned to the	State Engineer	with corrs
		returned to the	Diate Brigineer,	
ions on or before	, 19			
WITNESS my hand this day	of			Q
WIINESS my minu ins day	· j	***********	L	<b>7</b>
	************		STA	TE ENGINEER
	By	·		ASSISTANT

## **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:

ATTER ENGINEERS  The prior right existing for the same land and shall not exceed the limitation allowed herein,  and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is Oatober 31, 1969  Actual construction work shall begin on or before June 23, 1971 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71.  Complete application of the water to the proposed use shall be made on or before October 1, 19.72.  Estate Encounters  WITNESS my hand this 23rd day of June 1979  FEATE ENCOUNTERS  The BERNINGERS of the proposed use shall be made on or before October 1, 19.72.  The proposed to out 1 1979  THE PROPOSED ACTUAL OF THE ENCOUNTERS of the proposed use shall be made on or before October 1, 19.72.  THE PROPOSED ACTUAL OF THE ENCOUNTERS of the proposed use shall be made on or before October 1, 19.72.  THE ENCOUNTERS of the proposed use shall be made on or before October 1, 19.72.  THE PROPOSED ACTUAL OF THE ENCOUNTERS of the proposed use shall be made on or before October 1, 19.72.  THE PROPOSED ACTUAL OF THE PROPOSED	The	right herein granted	is limited to the ar	nount of water	which can be	applied to be	eneficial use
The use to which this water is to be applied is irrigation and supplemental irrigation.  If for irrigation, this appropriation shall be limited to 1/20. of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further. that the right sllowed herein shall be limited to any deficiency in the available support any prior right existing for the same land and shall not exceed the limitation sellowed herein.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the water of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The grintites shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is Oatober 31, 1969  Actual construction work shall begin on or before 1 June 23, 1971 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71.  Complete application of the water to the proposed use shall be made on or before October 1, 19.72.  WITNESS my hand this 23rd day of 1 June 1979  WITNESS my hand this 23rd day of 1 June 1979  WITNESS my hand this 23rd day of 1 June 1979  Actual construction work shall begin on or before 2 June 23, 1971  Actual construction work shall begin on or before 2 June 23, 1971  Actual construction work shall begin on or before 2 June 23, 1971  Actual construction work shall be made on or before October 1, 19.72.  WITNESS my hand this 23rd day of 1 June 1971  Actual construction work shall be made on or before 2 June 2 J	and shall n	ot exceed0.09.,	cubic feet per s	econd measure	d at the point o	f diversion fr	om the well
If for irrigation, this appropriation shall be limited to	or source o	f appropriation, or it	s equivalent in case	of rotation wi	th other water	users, from \$	well
DECATION OF THE STATE OF THE ST	The	use to which this wat	er is to be applied	is irrigation	n.and.supplem	nental irri	gation
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The priority date of this permit is	The	permittee shall instal	l and maintain a u	eir. meter. or	other suitable	measuring	device, and
The PERMIT  PERMIT  PERMIT  PERMIT  PERMIT  PERMIT  PERMIT  PROPRIATE THE GROUND  ATTERS OF THE STATE  OF OREGON  Comblete abblication of the water to the probosed use shall be made on or petore Octoper 1, 13.73.  MILNESS my hand this  BIS 1. WIECELER  Begain No. Z. page 1. 4. 1933  The State Engineer of Sale in book No.  Of OREGON  M. A THE STATE  OF OREGON  M. A THE STATE  OF OREGON  M. A State Engineer of the made on or petore Octoper 1, 15.13.  The State Engineer of the made on or petore Octoper 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the made on or petore October 1, 15.13.  The State Engineer of the Company of Carlot 1, 15.13.  The State Engineer of the Company of Carlot 1, 15.13.  The State Engineer of the Carlot 1,		·					
PERMIT  PERMIT	The 1	priority date of this	permit is	October ]	31,1969	***************************************	
PERMIT PROPRIATE THE GROUND ATERS OF THE STATE OF OREGON  MILNESS mh yand this  d in book No.  d	Actu	al construction work	shall begin on or b	eforeJı	une23,1971.		and shall
mit No. G., 4733  mit No. G., 4733  PERMIT  PPROPRIATE THE GROUND  ATERS OF THE STATE  OF OREGON  Strument was first received in the strument was first received in the day of C. L. L. L. L. L. L. L. M. M.  L. M. S. o'clock P. M.  L. M. S. o'clock P. M.  din book No. G. 4733  ater Permits on page G. 4733  ater Permits on page L. H.  PERMIT  PROPRIATE THE GROUND  ATERIER  STATE STATE  Of oregon, of the state of the stat	thereafter	be prosecuted with	reasonable diligenc	e and be comp	oleted on or bej	fore October	1, 19.71
mit No. G.— \$7.28  mit No. G.— 4733  PERMIT  PROPRIATE THE GROUND  ATERS OF THE STATE  OF OREGON  Strument was first received in the  State Engineer at Salem, Oregon,  L.W.S. o'clock. P. M.  L.W.S. o'clock. P. M.  L.W.S. o'clock. P. M.  M. A. 1970  and. 23, 1970  and. 23, 1970  and in book No. Oregon,  G. 4733  ater Permits on page G. 4733  THES. L. WHEELER  STATE ENGINEER  PERSIN No. Z. page L. H.  Basin No. Z. page L. H.	Com	plete application of t	he water to the pro	<b>posed use</b> shall	be made on or	before Octob	er 1, 19.72
PERMIT PPROPRIATE THE GROUND ATERS OF THE STATE OF OREGON  Strument was first received in the strument was first received in the strument was first received in the  State Engineer at Salem, Oregon,  L'W.S. o'clock. P. M.  L'W.S. o'clock. P. M.  G. 4733  ater Permits on page  G. 4733  ater Permits on page  HRIS. L. MHEELER  STATE ENGINEER  FEB Basin No. Z. page LL.  FEB Basin No. Z. page LL.  FEB Basin No. Z. page LL.	WIT	NESS my hand this .	23xd day of	June		, 1970	
PERMIT PPERMIT PPROPRIATE THE GRO ATERS OF THE STATE OF OREGON  Strument was first receive strument was first receive strument was first receive  State Engineer at Salem  L'W.S. o'clock P. P.  L'W.S. o'clock P. P.  Aday of C. L.  Aday of C. L.  Aday of C. L.  HEIS. L. WHEEIER  STATE  PERSIN No. Z. page .  PERSIN No. Z. page .				Ch	L	of a BTA	TE ENGINEER
PERMIT PPERMIT PPROPRIATE THE GRO ATERS OF THE STATE OF OREGON  Strument was first receive strument was first receive strument was first receive  State Engineer at Salem  L'W.S. o'clock. P. M.  L'W.S. o'clock. P. M.  And in book No.  G ater Permits on page  G ater Permits on page  REIS. L. WHEELER  STATE  PERSIN No. Z. page.							
PERMIT PPERMIT PPROPRIATE THE GRO ATERS OF THE STATE OF OREGON  Strument was first receive strument was first receive strument was first receive  State Engineer at Salem  L'W.S. o'clock P. P.  L'W.S. o'clock P. P.  Aday of C. L.  Aday of C. L.  Aday of C. L.  HEIS. L. WHEEIER  STATE  PERSIN No. Z. page .  PERSIN No. Z. page .		Q	n the			, ES	YEER 7
Application No. G.— \$222  Permit No. G.— 4733  Permit No. G.— 4733  PERMIT  NATERS OF THE STAT  OF OREGON  OF OREGON  State Engineer at Saler  of the State Engineer at Saler  Aure 23, 1970  orded in book No.  GHRIS L. WHEELER  state  from age	8	OUN	wed i	. I		4	ENGI
Application No. G-473  Permit No. G-473  PERMIT  WATERS OF THE SOF OREGON  OF OREGON  of the State Engineer at  June 23, 1970  orded in book No.  GHRIS. L. WHEEIER  image Basin No. Z.	0 m		Saler C			1	раде
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Application No. G-5028 Permit No. G- 4733 office of the State Engineer at Salem, (

19 6 Pat 1. 45 o'clock P M.

Returned to applicant:

Approved:

Ground Water Permits on page Recorded in book No.