

Permit No. G. G 3227

APPLICATION FOR A PERMIT

CERTIFICATE NO. 38610

To Appropriate the Ground Waters of the State of Oregon

I, Walter E. Kovach (Name of applicant)
of310_E. Illinois_StNewberg, county ofYamhill,
state ofOragon, 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>Heas Creek</u> (Name of stream)
tributary ofWillamette
2. The amount of water which the applicant intends to apply to beneficial use is 0.06 cubic feet per second or 3.5 gallons per minute.
3. The use to which the water is to be applied isXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
4. The well or other source is located ft and ft from the from the
corner of(Section or subdivision)
1520 feet South 13° East from the NE corner of Section 8. (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 SE and NE of Sec. 8 , Twp. 3S , R. 2W ,
W. M., in the county of Yamhill
5. The to be miles
in length, terminating in the of Sec
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.
8. The development will consist of having a having a
diameter of 6 inches and an estimated depth of 285 feet. It is estimated that 1.9.6
feet of the well will require

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	3227

CANAL	SYSTEM	OR	PIPE	LINE—

9. (a) Give dimensions at each point of canal where materially changed in size, stating mil headgate. At headgate: width on top (at water line)	CANAL SYSTE	M OR PIPE LINE	·		7		G 322
thousand feet. (b) At		•		nal where ma	terially c	hanged in s	ze, stating mile
thousand feet. (b) At	rea d gate. At hed	adgate: width on top	o (at w ater lin	.e)	•		feet; width on
(b) Atmiles from headgate: width on top (at water line)	•	feet; depth of we	ater	feet; g	grade	•••••	feet fall p
grade	housand feet.					·	
grade	(b) At	mile	es from headg	ate: width on	top (at 1	water line)	
(c) Length of pipe,		feet; width on b	ottom	fe	et; depth	of water	•
in.; size at place of use in.; difference in elevation in intake and place of use, in.; ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type into interest interest into interest into interest into interest interest into interest interest into into interest into into into into interest into interest into into into into into interes	grade	feet fall pe	er one thousan	d feet.			
intake and place of use,	(c) Lengtl	h of pipe,	ft.; s	size at intake	•	in.; in s	ize at
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 me a natural stream or stream channel, give the distance to the nearest point on each of such chanter the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth me a natural stream or stream channel, give the distance to the nearest point on each of such chanter the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth me a natural stream or stream channel, give the distance to the nearest point on each of such chanter the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth me a natural stream or stream channel, give the distance to the nearest point on each of such chanter the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth me a natural stream or stream or stream channel, give the distance to the nearest point on each of such chanter the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of development work is less than one-fourth me and the ground surface at the source of deve	from intake	in.; siz	ze at place of	use	in.,	; difference	in elevation b
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18. Estimated cost of proposed works, \$	nd an estimated population of in 19 in 19	•
15. Construction work will begin on or before 16. Construction work will be completed on or before 17. The water will be completely applied to the proposed use on or before 18. If the ground water supply is supplemental to an existing water supply, identify any applicant for permit, permit, certificate or adjudicated right to appropriate water, made or held by timplicant. **X. Walter Supplemental** **Remarks:** TATE OF OREGON, Ses. County of Marion, Ses. This is to certify that I have examined the foregoing application, together with the accompanying application and the supplemental its priority, this application must be returned to the State Engineer, with corrections on or before Supplemental 19.66 WITNESS my hand this 1122 day of April 66 CHERS LA MHERISE April April April April 66 CHERS LA MHERISE April A	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SALEM OREGON	ASSISTANT

PERMIT

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:

The 1	right herein granted	is limited to the amou	int of wate	er which can be	applied to b	eneficial use
and shall no	ot exceed 0.06	cubic feet per seco	nd measur	ed at the point o	of diversion f	rom the well
or source of	f appropriation, or its	s equivalent in case of	rotation u	vith other water	users, from	a.well
The 1	use to which this wat	er is to be applied is	i.rrigati	on		
If for	r irrigation, this appro	opriation shall be limi	ted to	1/80th of	one cubic fo	ot per second
or its equiv	valent for each acre in	rigated and shall be f	urther lim	ited to a diversi	on of not to e	xceed2½
acre feet pe	er acre for each acre	irrigated during the i	rrigation se	eason of each ye	ear;	
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and shall be	e subject to such reas	onable rotation systen	n as may b	e ordered by the	proper state	officer.
The v	well shall be cased as hall include proper c	s necessary in accorda apping and control va	nce with g lve to prev	good practice an ent the waste of	nd if the flow ground wate	v is artesian er.
line, adeque	ate t o determine wat	all include an air line er level elevation in a	the well at	all times.		
The p	permittee shall instal a complete record of	l and maintain a weir the amount of groun	, meter, o d wat e r w	r other suitable ithdrawn.	e measuring	device, and
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Actu	al construction work	shall begin on or befo	re <u>Ja</u>	nuary 18, 196	ś8	and shall
thereafter l	be prosecuted with r	easonable diligence a	nd be com	pleted on or be	fore October	1, 19.68
Com_{I}	plete application of th	ie water to the propos	ed use shal	ll be made on or	before Octo	ber 1, 1969
WITI	NESS my hand this	18th day of	Januar	y // //	, 1967	
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r. No. G-	ERI MATI OF OR	nstrument was fine State Enginee A. day of	ant:	January 18,	in book No :r Permits o	No.
ation t No.	PE APPROPR WATERS OF	tate I	upplic	renu	in bo r Per	CHRIS L. Basin No.
Application No. G-Permit No. G-	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	instra the S	d to c		rded Wate	
7 4	10,	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 6.4h. day of April	Returned to applicant:	Approved:	Recorded in book NoGround Water Permits on page	Drainage &
		offi om 1	Ret	Apı	G_{TC}	