Permit No. G- 2177

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Joseph Wilmes (Name of applicant)
of Rt 1, Box 129, Aurore, Oregon , county of Marion ,
state of Oregon , 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 CHAMPOEG CREEK (Name of stream)
tributary of THE WILL: ETTE RIVER
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or 1,000 gallons per minute.
3. The use to which the water is to be applied is Irrigstian
4. The well or other source is located ft. and ft. from the series
corner of BARNEY KENNEDY DONATION LAND CLAIM 30.50 cht. 3 3 21.12
(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the BOUNDARIES of NET of Silt of Sec. 23 Twp. 4 S R. 2
W. M., in the county of MARIO.
5. The Aluminum Irrigation Pipe to be 100 fect miles
in length, terminating in the Same section as well of Sec. Twp.
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.
· · · · · · · · · · · · · · · · · · ·
en e
man of the first o
8. The development will consist of ONE WELL having (Give number of wells, tunnels, etc.)
diameter of 12 inches and an estimated depth of 105 feet. It is estimated that
feet of the well will require Steel casing. Depth to water table is estimated require

CANAT	SYSTEM	OD	DIDL		110
LANAL	SYSTEM!	()K	PIPE	1.17	V F

	feet; depth of wa	ter	feet; grade	feet fall p
nd feet.	• •		,,	, , ₍
•	mi	iles from head	lgate: width on top (at water lin	ie)
			feet; depth of water	
****	f e et fall p	per one thous	and feet.	
(c) Length	of pipe,	ft.;	size at intake. in.;	in size at
intake	in.; :	size at place o	f use in.; differ	rence in elevation be
e and place of	of use,	ft.	Is grade uniform?	Estimated ca
*** *******	sec. ft.			
10. If pum	ps are to be used,	give size and	type Turbine	
al stream o	elevation between	l, give the di n the stream l	stance to the nearest point on a	each of such channe the source of develo
al stream o	r stream channel	l, give the di	stance to the nearest point on a bed and the ground surface at a	each of such channe the source of develo
al stream o	r stream channel	l, give the di	stance to the nearest point on a bed and the ground surface at a	each of such channe the source of develo
al stream ofference in 12. Location Mars.	elevation between	l, give the di	stance to the nearest point on a bed and the ground surface at a lace of use	each of such channe the source of develo
al stream o ifference in 12. Locatio	on of area to be in Range B. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on a bed and the ground surface at a lace of use	Number Acres To Be Irrigated
al stream o ifference in 12. Location Township N or 8.	on of area to be in Range B. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on a bed and the ground surface at a sace of use Porty-serve Trace N.E. 2 0 S. 2 . 2	Number Acres To Be Irrigated
al stream of ference in 12. Location Township Nor S.	on of area to be in Range B. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on a bed and the ground surface at a second surface at a s	Number Acres To Be Irrigated 17.71
al stream of ference in 12. Location Township Nor S.	on of area to be in Range B. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on a bed and the ground surface at a second surface at a s	Number Acres To Be Irrigated 17.71 28.27
al stream of ference in 12. Location Township Nor S.	on of area to be in Range B. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on a bed and the ground surface at a second surface at a s	Number Acres To Be Irrigated 12.48
al stream of ference in 12. Location Township Nor S.	on of area to be in Range B. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on obed and the ground surface at a second surface at a se	Number Acres To Be Irrigated 0.57 17.71 28.27 12.48
al stream of ference in 12. Location Township Nor S.	on of area to be in Range 2. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on obed and the ground surface at a second surface at a se	Number Acres To Be Irrigated 0.57 17.71 28.27 12.48 39.48
al stream of ference in 12. Location Township Nor S.	on of area to be in Range 2. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on obed and the ground surface at a second surface at a se	Number Acres To Be Irrigated 0.57 17.71 28.27 18.48 39.48
al stream of ference in 12. Location Township Nor S.	on of area to be in Range 2. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on bed and the ground surface at a second surface at a sec	Number Acres To Be Irrigated 0.57 17.71 28.27 18.48 39.4 39.4 1.10
al stream of ference in 12. Location Township Nor S.	on of area to be in Range 2. or W. of Willemette Meridian	l, give the din the stream in	stance to the nearest point on bed and the ground surface at a second surface at a sec	Number Acres To Be irrigated 0.57 17.71 28.27 12.48 39.48 39.4 1.10 .7.47

13. To supply the city of	D 18 DI ALL CASES STARTED June 15 1962 Ed use on or before October 1, 1963 existing voter supply identify any app
14. Estimated east of proposed works, \$.10,000.00. 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. 18. If the ground water supply is supplemental to an tion for permit, permit, certificate or adjudicated right to other water supply. 18. No other water supply.	STARTED June 15 1962 Ed use on or before October 1, 196 existing water supply, identify any appropriate water, made or held by t
14. Estimated cost of proposed works, \$.10,000.00. 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 18. If the ground water supply is supplemental to an sion for permit, permit, certificate or adjudicated right to plicant. 18. No other water supply	June 15 1962 d use on or before October 1, 196 existing water supply, identify any apple appropriate water, made or held by t
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 18. If the ground water supply is supplemental to an tion for permit, permit, certificate or adjudicated right to plicant. No other water supply	June 15 1962 ed use on or before October 1, 196 existing water supply, identify any apple appropriate water, made or held by t
16. Construction work will be completed on or before	June 15 1962 ed use on or before October 1, 1963 existing water supply, identify any app to appropriate water, made or held by t
17. The water will be completely applied to the proposed in the ground water supply is supplemental to an tion for permit, permit, certificate or adjudicated right to plicant. No other water supply	ed use on or before October 1, 196 existing water supply, identify any app to appropriate water, made or held by t
18. If the ground water supply is supplemental to an tion for permit, permit, certificate or adjudicated right to plicant. No other water supply	existing water supply, identify any app to appropriate water, made or held by t
plicant. No other water supply	to appropriate water, made or held by t
oplicant. No other water supply	
	dignature of applicant)
······································	
	•
· · · · · · · · · · · · · · · · · · ·	
······································	
	•
TATE OF OPECON .	
TATE OF OREGON, County of Marion,	
This is to certify that I have examined the foregoing a	
aps and data, and return the same for	•
•	
In order to retain its priority, this application must be	returned to the State Engineer, with corr
ons on or before, 19, 19	
•	
WITNESS my hand this day of	
	•
	STATE ENGINEE
Ву	

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			•	which can be applied to be at the point of diversion	•
source of a				ther water users, from	
The	use to which this u	pater is to be applied i	s irrie	pation	
If fo	r irrigation, this ap	propriation shall be liv	nited to 46	of one cubic	c foot per second
		•		ted to a diversion of not to	
acre feet p	per acre for each ac	re irrigated during th	e irrigation s	eason of each year;	
•••••			**** /	······································	
••• ••••		•••••••••••••••••••••••••••••••••••••••		······································	••• ••• ••• ••• ••••
			••••		
and shall l	be subject to such 1	easonable rotation sys	item as may b	e ordered by the proper s	state officer.
The	well shall be cases	d as necessary in acco	rdance with	good practice and if the vent the waste of ground	flow is artesian
The	works constructed	•••	ine and press	ure gauge or an access po	
The keep a cor	permittee shall in nplete record of th	stall and maintain a w e amount of ground w	eir, meter, or ater withdrai	other suitable measuring on.	device, and shall
The		is permit is	.1	une 20. 1962	
				ugust 27, 1963	and shall
				apleted on or before Oct	_
				ll be made on or before O	
		is 27 th day of			
			G	land me	STATE ENGINEER
	Ŋ	ا تو يوا	:	· · · · · · · · · · · · · · · · · · ·	: •
	Q.	in th Oregon		3.2	W
	E GROUND STATE	ceived ilem, C		2 7	page 36
G. 2/72	HE HE SON	first recer at So			
o	PERMIT PRIATE THE SS OF THE OF OREGON	was fi Inginee: of	ü	962 No.	MHEELER n No. 2
Application No.	<u> </u>	nent tate Enday o	plican	vved: August. 27., 1962 ecorded in book No nd Water Permits o	sen Printing
pplica ermit	PJ APPROPR WATERS OF	nstrumen he State I	to ap	l: ust. A led in Vater.	CHRIS L. linage Basi
A M	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the contract day of colock to M.	Returned to applicant:	Approved: August. 27, 1962 Recorded in book No. Ground Water Permits on page	CHRIS L. MHER Drainage Basin No.
		Tr office on th	Ret	Ap Gro	1