Permit No. G. G 3069

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, James L. Payne (Name of applicant)	
of	
state ofOregon, do hereby make application for a permit to appropri following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	ate the
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 develops	
situated Willamette River (Name of stream)	
tributary of	
2. The amount of water which the applicant intends to apply to beneficial use is39 feet per second or179 gallons per minute.	
3. The use to which the water is to be applied is	
Supplemental Irrigation	
4. The well or other source is located 400 ft. 5 and 2800 ft. E from the	SW
corner ofSection 5 (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	7
•	J
W. M., in the county ofMarion	
5. The Canal and pipe to be 1/2	miles
in length, terminating in the SW 1/4	Э ,
R3W, W. M., the proposed location being shown throughout on the accompanying map.	
6. The name of the well or other works is . River Bend Well No. 1	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation supply when not in use must be described.	•
8. The development will consist of	
diameter of12 inches and an estimated depth of81 feet. It is estimated that	
feet of the well will require281 steel casing. Depth to water table is estimated	36 Teet)

	M OR PIPE LINE-		·	G 308
, ,		-	nal where materially chan	
			e) <u>18</u>	
•••••	feet; depth of wa	iter 12' dept	h or lake grade	3 feet fall per
ısand fe et .				·
(b) At 30.	00 ft. mile	s from headg	ate: width on top (at wat	er line) ¹ +
	feet; width on bo	ottom	l feet; depth of t	water1/2 '
	3 feet fall pe		•	
(c) Lengt	h of pipe, 2000	ft.; s	ize at intake6	in.; in size at
n intake	in.; siz	e at place of	use4 in.; di	fference in elevation bet
			grade uniform? yes	
8		·		
	-	ina siza and tu	pe Submersible t	urbine 3450 RPM.
Give horse	amount and tame of	motor or engi	ne to be used5	IP 220 X
	location of the well,	tunnel, or oth	er development work is l ance to the nearest point d and the ground surface	ess than one-fourth mile on each of such channels
11. If the atural stream difference in	location of the well, or stream channel, elevation between	, tunnel, or oth , give the dist the stream be	ner development work is lance to the nearest point d and the ground surface	ess than one-fourth mile on each of such channels at the source of develop
11. If the atural stream difference in	location of the well, or stream channel, elevation between	, tunnel, or oth , give the dist the stream be	her development work is lance to the nearest point	ess than one-fourth mile on each of such channels at the source of develop
11. If the atural stream difference in	location of the well, or stream channel, elevation between ion of area to be irrespondent.	tunnel, or oth give the dist the stream be	er development work is lance to the nearest point d and the ground surface	ess than one-fourth mile on each of such channels at the source of develop
11. If the atural stream difference in 12. Locat Township N. or S.	location of the well, or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	er development work is lance to the nearest point d and the ground surface	ess than one-fourth mile on each of such channels at the source of develop
11. If the atural stream difference in 12. Locat Township N. or S. 98	location of the well, or stream channel, elevation between ion of area to be irrespondent to the irrespond	tunnel, or oth , give the dist the stream be	er development work is lance to the nearest point d and the ground surface	ess than one-fourth mile on each of such channels at the source of develop
11. If the stural stream difference in 12. Locat Township N. or S. 98 98	location of the well, or stream channel, elevation between ion of area to be irrespondent to the irrespond	tunnel, or oth , give the dist the stream be	rer development work is lance to the nearest point d and the ground surface Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NW 1/4	ess than one-fourth mile on each of such channels at the source of develop
11. If the atural stream difference in 12. Locat Township N. or S. 98 98 98	location of the well, or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian 3W 3W 3W 3W	tunnel, or oth , give the dist the stream be	rer development work is lance to the nearest point d and the ground surface The of use Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NW 1/4 NW 1/4 SW 1/4	ess than one-fourth mile on each of such channels at the source of develop Number Acres To Be Irrigated 2.4 A 7.4 A
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11. If the atural stream difference in 12. Locat Township N. or S. 98 98 98 98 98	location of the well, or stream channel, elevation between ion of area to be irrespondent to the irrespond	tunnel, or oth , give the dist the stream be	rer development work is lance to the nearest point d and the ground surface Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NW 1/4 NW 1/4 SW 1/4 NE 1/4 SW 1/4 NE 1/4 SW 1/4 NE 1/4 SW 1/4	ess than one-fourth mile on each of such channels at the source of develop Number Acres To Be Irrigated 2.4 A 7.4 A 28.4 A
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11. If the atural stream difference in 12. Locat Township N. or S. 98 98 98 98 98	location of the well, or stream channel, elevation between ion of area to be irrespondent to the irrespond	tunnel, or oth , give the dist the stream be	rer development work is lance to the nearest point d and the ground surface Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NW 1/4 NW 1/4 SW 1/4 NE 1/4 SW 1/4 NE 1/4 SW 1/4 NE 1/4 SW 1/4	ess than one-fourth mile on each of such channels at the source of develop Number Acres To Be Irrigated 80 acres 2.4 A 7.4 A 28.4 A 32.3 A 2.3 A 7.1 A .9 A
11. If the atural stream difference in 12. Locat Township N. or S. 98 98 98 98 98	location of the well, or stream channel, elevation between ion of area to be irr Range Willamette Meridian 3W 3W 3W 3W 3W 3W 3W 3W 3W 3	tunnel, or oth , give the dist the stream be	rer development work is lance to the nearest point d and the ground surface Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NW 1/4 NW 1/4 SW 1/4 NE 1/4 SW 1/4 NW 1/4 SE 1/4 SW 1/4 SW 1/4 SW 1/4 SW 1/4	ess than one-fourth mile on each of such channels at the source of develop Number Acres To Be Irrigated 2.4 A 7.4 A 28.4 A 32.3 A
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(74 ---- short)

Character of soil Willamette Loam

Kind of crops raised Corn

WITNESS my hand this 13th day of April , 1966...

APR 27 1966 STALL ENGINEER

CHRIS L. WHEELER

STATE ENGINEER

ASSISTANT

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 r		is limited to the amou			beneficial use
and shall no	ot exceedQ.39.	cubic feet per seco	and measured at the	e point of diversion	from the well
or source of	appropriation, or it	s equivalent in case of	rotation with othe	er water users, fron	a.well
The u		ter is to be applied is .		•	
If for		ropriation shall be limi			
or its equiv	alent for each acre i	rrigated and shall be f	urther limited to a	diversion of not to	exceed212
acre feet pe	r acre for each acre	irrigated during the i	rrigation season of	each year;provid	led further.
that the	e right allowed	herein shall be li	imited to any d	eficiencyinthe	available.
aupply	of any prior rie	ht.existing.for.th	na same land an	d.shall.not.exce	ed the
limitat	ion allowed here	in,	•••••••••••••••••••••••••••••••••••••••	······································	
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·····		<u> </u>		<u></u>	
and shall be	subject to such rea	sonable rotation syster	n as may be ordere	d by the proper star	e officer.
the works s The v line, adeque The v	hall include proper works constructed s ate to determine wo permittee shall insta	is necessary in accorda capping and control vo hall include an air line iter level elevation in ill and maintain a weir	live to prevent the and pressure gaug the well at all time meter, or other	waste of ground wa se or an access port es. suitable measurin	ter. for measuring
shall keep o	a complete record o	f the amount of groun	id water withdraw	n.	· · · · · · · · · · · · · · · · · · ·
The r	priority date of this	permit is	March 11	1966	
		· c shall begin on or befo			
thereafter b	be prosecuted with	reasonable diligence o	and be completed o	on or before Octobe	er 1, 19 67
Comp	olete application of t	the water to the propos	ed use shall be ma	de on or before Oct	ober 1, 19 68 .
WITI	NESS my hand this	19th day of	May	, 19 66 .	`
			eli	Control	2
	· · · · · · · · · · · · · · · · · · ·			5	fate engineer
Application No. G-34/7 Permit No. G-3089	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 ULH day of Max 6.	Returned to applicant:	Approved: May 19, 1966 Recorded in book No. G 3639 Ground Water Permits on page	CHRIS L. WHEELER STATE ENGINEER Drainage Basin No. 2 page 972