JUN2 01975 STATE ENGINEER SALEM, OREGON

Permit No. G- G 6689

CERTIFICATE NO. 47848

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Oregon State Parks and Recreation Branch (Name of applicant)	•••••••
of300 State Highway Building, county ofMarion	
state of Oregon 97310 , do hereby make application for a permit to ap following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHT	propriate 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 de	evelopment is
situated Champoeg Creek (Name of stream)	••••••
	ær
2. The amount of water which the applicant intends to apply to beneficial use is feet per second or gallons per minute.	018 cubic
3. The use to which the water is to be applied isGeneral Park Use	
4. The well or other source is located	om the SW
corner of Section 1 (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 SE 1/4 of SW 1/4 of Sec	R2W,
W. M., in the county ofMarion	
5. The	miles
(Canal or pipe line)	
in length, terminating in the	
R2W, W. M., the proposed location being shown throughout on the accompanying mo	-
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 conser supply when not in use must be described.	
8. The development will consist of one well	
diameter of	that183
feet of the well will require	d22

•				
ANAL SYSTE	M OR PIPE LINE			
9. (a) Gi	ve dimensions at ea	ich point of c	anal where materially chang	ed in size, stating miles fr
eadgate. At he	adgate: width on to	364 p (at w ater li	ine)	feet; width on botto
•••••	feet; depth of w	ater	feet; grade	feet fall per o
iousand feet.				
(b) At	mile	es from head	gate: width on top (at water	line)
	feet; width on b	ottom	feet; depth of wo	ater fe
rade	feet fall p	er one thousa	nd feet.	
(c) Lengt	h of pipe, 3,000	o ft.;	size at intake4 i	n.; in size at 3,000
om intake	4 in.; siz	ze at place of	use2 in.; diffe	erence in elevation betwe
take and place	e of use,42	ft. I	s grade uniform?Yes	Estimated capaci
0.018		•		•
		ine size and t	ype 4 inch submersib	le pump
				1
			rine to be used 2HP, 220	
Electri	c Motor			
11. If the natural stream se difference in	or stream channel, elevation between	, give the dist the stream be	her development work is lest tance to the nearest point on ed and the ground surface at eek, and approximately 5	each of such channels ar t the source of developme
11. If the natural stream ne difference in	or stream channel, elevation between	, give the dist the stream be	tance to the nearest point on ed and the ground surface as	each of such channels ar t the source of developme
11. If the natural stream te difference in Well is	or stream channel, elevation between 550' east of Ch	, give the dist the stream be nampoeg Cre	tance to the nearest point on ed and the ground surface as	each of such channels and the source of developme
11. If the natural stream te difference in Well is	or stream channel, elevation between 550' east of Ch	, give the dist the stream be nampoeg Cre	tance to the nearest point on ed and the ground surface as eek, and approximately 5	each of such channels are the source of developments the creek be
11. If the natural stream te difference in Well is	or stream channel, elevation between 550' east of Cr	, give the distinct the stream became became the stream became the	tance to the nearest point on ed and the ground surface as eek, and approximately 5	each of such channels and the source of developme 50' above the creek beart.
11. If the natural stream te difference in Well is	or stream channel, elevation between 550' east of Change Change Range E. or W. of Willamette Meridian	, give the distinct the stream became became the stream became the	tance to the nearest point on ed and the ground surface as eek, and approximately 5 ce of use	each of such channels and the source of developme to be creek be above the creek be the Park
11. If the natural stream te difference in Well is 12. Locate Township N. or S.	or stream channel, elevation between 5501 east of Cr. ion of RANGE E. or W. of Willamette Meridian 2W	, give the distinct the stream became became the stream became the	tance to the nearest point on ed and the ground surface as eek, and approximately 5 ce of use	each of such channels and the source of developme to be creek be above the creek be the Park
11. If the natural stream te difference in Well is 12. Locate Township N. or S. 48	cor stream channel, elevation between 550° east of Crest	, give the distinct the stream became became the stream became the	tance to the nearest point on ed and the ground surface as eek, and approximately 5 ce of use	each of such channels and the source of developme to be creek be above the creek be the Park
11. If the natural stream te difference in Well is 12. Locate Township N. or S. 48 48 48	cor stream channel, elevation between 5501 east of Cr. stream channel, elevation between 5501 east of Cr. stream of Cr. stream of Cr. stream of Cr. stream of Willamette Meridian 2W 2W 2W 2W	, give the distinct the stream became became the stream became the	tance to the nearest point on ed and the ground surface at the ek, and approximately 5 ce of use	each of such channels and the source of developme 50' above the creek beart.
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11. If the natural stream te difference in Well is 12. Locate Township N. or S. 48 48 48	cor stream channel, elevation between 5501 east of Cr. stream channel, elevation between 5501 east of Cr. stream of Cr. stream of Cr. stream of Cr. stream of Willamette Meridian 2W 2W 2W 2W	, give the distinct the stream became on the stream became on the stream became on the stream of the	tance to the nearest point on ed and the ground surface at the ek, and approximately 5 ce of use	each of such channels and the source of developme to be creek be above the creek be the Park
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Kind of crops raised

Character of soil

ASSISTANT

13. To supply the city of	i
a county, having a present population of	· ·
nd an estimated population of	······································
· · · · · · · · · · · · · · · · · · ·	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASE	8
14. Estimated cost of proposed works, \$28,000	yroma - Dr
15. Construction work will begin on or beforecompleted	. ^{(муж.} + фг
16. Construction work will be completed on or before completed	
17. The water will be completely applied to the proposed use on or before	re completed
18. If the ground water supply is supplemental to an existing water ation for permit, permit, certificate or adjudicated right to appropriate w	
pplicant.	
	Assistant State
Jan/auli	Assistant State Parks Superintende
Remarks: Operating pressure is obtained by booster pumps	driven by 3 HP, 220 vo
3 phase electric motors.	•
The water applied for will be used for potable	and sanitary purposes
in an overnight camp and a picnic area.	
	•
TATE OF OREGON,	
TATE OF OREGON, county of Marion,	
TATE OF OREGON, $\left. \begin{array}{c} ss. \end{array} \right.$ County of Marion, $\left. \begin{array}{c} ss. \end{array} \right.$ This is to certify that I have examined the foregoing application, togeth	
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TATE OF OREGON, \{ ss. \} County of Marion, \} This is to certify that I have examined the foregoing application, together aps and data, and return the same for	
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STATE	OF	OREGON,)
Cour	ıty o	f Marion,	Ss.

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:

		is limited to the amou				eneficial use
and shall no	ot exceed 0.018	cubic feet per seco	nd measur	ed at the point o	of diversion f	rom the well
or source o	f appropriation, or its	s equivalent in case of	rotation v	vith other water	users, from	Champoeg
ParkWel	1 No. 3	<u></u>	•	·		******************
The 1		er is to be applied is				
If for		opriation shall be limit				,
or its equiv	valent for each acre in	rigated and shall be f	urther lim	ited to a diversi	on of not to e	xceed
acre feet pe	er acre for each acre	irrigated during the in	rigation s	eason of each ye	ear;	
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					,	
and shall be	e subject to such reas	onable rotation system	n as may b	e ordered by the	proper state	officer.
The	well shall be cased a	s necessary in accorda	nce with	good practice ar	nd if the flo	v is artesian
The 1	works constructed sh	apping and control va all include an air line	and press	ure gauge or an		
line, adequ	ate to determine wat	ter level elevation in t I and maintain a weir	the well at	all times.		
shall keep	a complete record of	the amount of groun	d water w	ithdrawn.		, ,
The c	unicuis. Jaka of this	permit is	Iuna 20.	1975		
		shall begin on or befo				
-	_	reasonable diligence a				
•	· · · · · · · · · · · · · · · · · · ·	he water to the propos				ber 1, 19 /. 9
WIT	NESS my hand this .	17th day of	May	م محمد برسسیت	, 19.76	1
		 :.	ATER RES	SOURCES DIREC	TOR	FN S
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on N o. G-	PERM PRIATE :	te Engraph day of	lican		book ermi	sin N
Application No. G-6999 Permit No. G-688	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	rum. Stat 	app (d in ter P	e Bas
Appl Pern		This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 20th day of 12, at 8,00 o'clock A.M.	ed tc	ed:	Recorded in book No. ound Water Permits o	Drainage Basin No.
•	TO	This instrument was fir office of the State Engineer on the 2011 day of 1975, at 8,00.00clock	Returned to applicant:	Approved:	Recorded in book NoGround Water Permits on page	Dra
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