

Permit No. G-

## APPLICATION FOR A PERMIT

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

I, CRECON STATE GAME CONCLESSION	
P. O. Box 4136, Portland 8	, county of Multnomah
tate of Oregon , d	lo hereby make application for a permit to appropriate the
ollowing described ground waters of the state of	of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date of	and place of incorporation
1. Give name of nearest stream to which	the well, tunnel or other source of water development is
situated Mission Creek	
	(Name of stream)tributary of Willamette River
	cant intends to apply to beneficial use is cubic
3. The use to which the water is to be ap	plied is warm-water fish propagation.
4. The well or other source is located.	15 ft. S. and the ft. B. from the NaWa.
	10.44.7
	(Section or subdivision)
(If preferable, give di	stance and bearing to section corner)
	must be described. Use separate sheet if necessary)
being within the of not	of Sec. 6, Twp 58, R. 21,
W. M., in the county of Marion	• • · · · · · · · · · · · · · · · · · ·
5. The pipeline (Canal or pipe to	to be 800 feet
	legal subdivision) of Sec. 6 , Twp. 53
A	ng shown throughout on the accompanying map.
	s St. Paul Warm-Water Fish Rearing Station.
DESCRI	PTION OF WORKS
	e works to be used for the control and conservation of the
	······································
	•
	(Give number of wells, tunnels, etc.)
	ted depth of 200 feet. It is estimated that 200
feet of the well will require 12 WKLD).	casing. Depth to water table is estimated 50 (Feet)

## CANAL SYSTEM OR PIPE LINE-

	eet: denth of mater	•	feet; grade	feet fall per one
and feet.	eer, depin of water		jece, grade	
-	mila	e from beed	gate: width on top (at water lin	a)
			feet; depth of water	jee
	feet fall pe			im aima nt
			ize at intake,	
-		jt. 1	s grade uniform?	Estimatea capacii
	•			
10. If pump	os are to be used, gi	ive size and t	ype	
		······································		
Give horses	power and type of 1	motor or eng	ine to be used 20 HP ED	ctric.
	••••••			
11. If the b	ocation of the well,	tunnel, or of	her development work is less t	han one-fourth mile from
iral stream o	r etroam channel	give the dis	tance to the nearest point on i	each of such channels a
difference in	elevation between	the stream b	ed and the ground surface at	<b>the source</b> of developme
difference in	elevation between	the stream b	ed and the ground surface at	the source of developme
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difference in	elevation between	the stream b	ed and the ground surface at	the source of developme
12. Locatio	on of area to be irr	igated, or pla	red and the ground surface at the su	Number Acres To Be Irrigated
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12. Locatio	on of area to be irr	igated, or pla	ace of use	Number Acres To Be Irrigated
12. Locatio	on of area to be irr	igated, or pla	red and the ground surface at the su	Number Acres To Be Irrigated
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MUNICIPAL SUPPLY—  13. To supply the city of
in county, having a present population of
and an estimated population ofin 19
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 50,000
15. Construction work will begin on or before May 1, 1963
16. Construction work will be completed on or before September 1, 1963
17. The water will be completely applied to the proposed use on or beforeOctober 1, 1963
18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
applicant.
× PM Sklauder (Signature of applicant)
Remarks: Anticipated use and production of the St. Paul warm-water rearing ponds
Numerous species of warm-water game fish will be reared in the
St. Paul ponds. The species we anticipate working with include largemouth
bass, smallmouth bass, bluegill, channel catfish, and black crappie. An
introduction of forage fish for the predactious species may be necessary to
obtain maximum production in some ponds. The number of fish reared will be
determined by the space available and demand. We anticipate that the demand for
warm-water game fish will naturally increase in future years. Appropriate water
will be used to fill and maintain pond levels.
STATE OF OREGON,  County of Marion  ss.
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before, 19,
WITNESS my hand this day of, 19
STATE ENGINEER

By .....

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:

				er which can be applied to ber red at the point of diversion fr	
				th other water users, from	a well
The u	se to which this t	vater is to be applied is	Warn	water fish propagation	
If for	irrigation, this ap	propriation shall be lim	rited to	of one cubic	foot per second
				imited to a diversion of not to	
acre feet per	r acre for each a	cre irrigated during the	e i <del>rri</del> gatio	n season of each year;	
			····		
and shall be	subject to such	reasonable rotation sys		ry be ordered by the proper st	
The u	vell shall be case hall include prop	d as necessary in accor er capping and control	rdance wi	th good practice and if the prevent the waste of ground	flow is artesian water.
The u	vorks constructed to determine	l shall include an air l water level elevation	ine and pr in the wel	ressure gauge or an access por ll at all times.	rt for measuring
The p keep a com	permittee shall in plete record of th	stall and maintain a we e amount of ground we	eir, meter ater witho	, or other suitable measuring ( Irawn.	device, and shall
The p	riority date of th	is permit is	• • • • • • • • • • • • • • • • • • • •	November 9, 1962	
Actua	Actual construction work shall begin on or before			February 15, 1964	and shall
				completed on or before Octo	_
-			po ied <b>use</b>	shall be made on or before Oc February	
WITI	NESS my hand th	nisday of	••••	,19	7
				CACA XXXII	STATE ENGINEER
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# #	OUND	ved in M. Ore		్థ స	17.15 ENDINED 19.0 - 9.6 CC
3294	E GROI	it Sale		63 ige	ETATI ETATI Z page.
Application No. G- <b>Z46</b> F Permit No. G- 3294	PERMIT 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 9th day of Now.  19.62, at 8.68clock A.M.		Approved: Pobrusry 15, 1963 Recorded in book No. Ground Water Permits on page	星 ~
on Nc	PERMI PRIATE T RS OF TH OF OREGG	nent was fi ite Enginee day of	icant:	proved: February 15, Recorded in book No.	CHRIS L.  Drainage Basin No.
Application Permit No.	PI APPROPR WA'TERS OF	e Stat	Returned to applicant:	february led in boo /ater Perr	CH ge Ba
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	F	Thi office on on the	Retu	App R	