STATE ENGINEET SALEM CATTOR

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Ray Garland ASSIGNED See Misc. Roc. Vol. 6 Page 327
I, Roy Garland ASSIGNED See Misc. Roc. Vol. 6 Page 327 (Name of applicant) (Mailing address) (City)
State of Degon, 971.32, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is Mission Geek and Yeserva
Lenst under P-R-5248 a tributary of Champoeg Geek
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second
3. The use to which the water is to be applied is (Irrigation, bower, mining, manufacturing, domestic supplies, etc.)
acres
4. The point of diversion is located 1882 ft. 5 and 22 ft. w from the NE
corner of
corner of DLC \$\frac{1}{2} 67 (Section or subdivision) Reservoir: 56/4 55/4 Sac 8, 745 R zw wy.
5.85° W. 380 ft from the NW Cor Petfier DLC 9.
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the (Give smallest legal subdivision) R. (Give smallest legal subdivision) (E. or W.) (Main ditch, canal or pipe line) in length, terminating in the (Smallest legal subdivision) (E. or W.) (E. or W.) (E. or W.) (W. M., the proposed location being shown throughout on the accompanying map.
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the (Give smallegt legal subdivision) R. (Give smallegt legal subdivision) 5. The (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (In or S.) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom
being within the Walk (Give smallest legal subdivision) R
being within the Walley legal subdivision) R
being within the Manager legal subdivision of Sec, Tp
being within the Manager legal subdivision of Sec, Tp
being within the Walley legal subdivision) R

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

dgate. At head	eadgate. At headgate: width on top (at water line)				
usand feet.			neadgate: width on top (at wat		
, ,			feet; depth of		
	feet fall 1				
			; size at intake,	in · size at f	
			of use in.; diff		
ake and place	of use,	ft.	Is grade uniform?	Estimated capacity	
Q Togetica	sec. ft.	ricated or a	place of use		
6. Location	Range	- Tyanea, o. I			
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
45	2ω	8_	NE/4 5H/4	1.0	
		1,	5w/4 5b//1	3.3	
		"	SE/a SW/4	34.1	
Andrew Control of the		(1	NWYS SEYS	0.8	
		('	5w1/1 5E1/1	13.0	
		17	NWY2 NEY2	0.3	
			1154 1114	20.8	
			NE/A DULY	14,0	
			NW/A NW/A	1410	
				472	
			70/4/	87.3	
And the second s	and the same of th				
(a) Chard	acter of soil	Will	pace required, attach separate sheet)		
(h) Kind	of crops raised	Low	Crops		
(0) 11.11.0	of crops raises.		··········· /,		
ower or Minii				theoretical horsenou	
			leveloped		
(b) Q	uantity of water	to be used	for power	. sec. ft.	
(c) To	otal fall to be ut	ilized	(Head)		
(d) T	he nature of the	works by m	eans of which the power is to b	e developed	
(e) S	uch works to be	located in	(Legal subdivision)	of Sec	
	, R(No.				
			y stream?(Yes or No)	,	
(1) 13			e point of return		
	f so, name stream	n unca socure			
(g) I			, Tp(No. N. or S.)		

Municipal or Domestic Supply—		39064
10. (a) To supply the city of	······	
	ng a present population of	
nd an estimated population of	in 19	
(b) If for domestic use state n	•	ind .
(0) 1) joi domestic use state it	umber of junities to be suppl	ieu
	er questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed wor	rks, \$ 7000 =	<i>i</i>
12. Construction work will begin or	n or before Line), 1975
13. Construction work will be comp	oleted on or before	1, 1975
14. The water will be completely ap		
	O 4	<i>P P</i>
	x May Ain	fard ignature of applicant)
Remarks: See Lile	s 45262 a	and R- 4451
I purchased the proper	Kt from Mark Sin	ith and will use the
75.02 were fact at s	formal registers are also	C. C. Ha and C.
storage and use agree a	4	
	Ren In	Pan
	Sing Sylv	<i>707-6</i> 7
TATE OF OREGON,)		
County of Marion, ss.		
	inad the femancine continution	4
This is to certify that I have exam		together with the accompanying
naps and data, and return the same for	completion	
In order to metain its minite	this application and I am	and an ab- Case Wart
In order to retain its priority, t		nea to the State Engineer, wi
corrections on or beforeMay 5	, 19/5	
WITNESS my hand this5th	. day of March	, 1975.
•		2
ECFIVER		
APR 0 7 1975	CHRIS L. W	HEELER STATE ENGINEER
TE ENGINFER		SIATE ENGINEER
ALEM, OREGON	Ву	ASSISTANT
	Wayne J.	Overcash

STATE OF OREGON, county of Marion, ss.

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:

T	he right herein gr	ranted is limited to the	amount of water		
stream,	or its equivalent	in case of rotation wit	h other water user:	, from Mission C	Creek and
Mission	n Creek Reservo	oir, being 1.09 c.	f.s. from creek	and 75.02 a.f. 1	rom reservoir,
Reservo	oir constructed	d under Permit No.	R-5248		
	he use to which t	his water is to be appli	ed is <u>irrigati</u>	n	
	f for irrigation, th	his appropriation shall	be limited to	1/80th of	one cubic foot per
second	or its equivalent	for each acre irrigated	from direct f	low and shall be	further
limite	d to a diversi	on of not to excee	d 2½ acre feet	per acre for each	n acre irrigated
during	the irrigatio	n season of each y	ear from direct	flow and storage	e from reservoir
constr	ucted under Pe	rmit No. R-5248	•••••		······
	•••••				
•••••	•••••				
	•••••			······	
	•••••••••				
	••••••				
and sh	all be subject to	such reasonable rotation	on system as may	pe ordered by the p	roper state officer.
7	The priority date	of this permit isMay	9, 1975		
4	Actual construction	on work shall begin on	or beforeDece	mber 22, 1976	and shall
therea	fter be prosecuted	with reasonable dilig	ence and be comple	ted on or before Oct	ober 1, 19.77
•	Complete applicat	ion of the water to the	proposed use shall	be made on or befor	e October 1, 19.78
	WITNESS my har	nd this 22nd day	of December	, 19.75	2
				mest Se	DIATE DIGHTS
			WATER RESC	URCES DIRECTOR	
	BLIC B	ved in the m, Oregon, M.		of	page 76.818
39064	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 2 th day of May. We at 1.35 o'clock M.	icant:	00k No. 39064	N
Permit No.	PE TO APPROPR WATERS OF	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2 th day of Max. 19.74, at 1.35. o'clock M.	Returned to applicant:	Recorded in book No.	Drainage Basin No.