5-4 OCT 51 1967

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

4, m.m.a.m.a.m	cation District (Mt, Hood Comm	unity College)
26000 S. E. Stark Stree	et, Gresham	
(Mailing address)	,	•
rate ofOregon	, do hereby make application	for a permit to appropriate the
llowing described public waters	s of the State of Oregon, SUBJECT TO 1	EXISTING RIGHTS:
If the applicant is a corpore	ation, give date and place of incorporation	on not incorporated
		× 31.6.2. 11-21-67
	ed appropriation is Kelly C	• •
mmunity College Reserv	, a tributary of Beaver Cr	eek, Tributary of Sandy Riv
2. The amount of water wh	nich the applicant intends to apply to ben	eficial use is 10.2 acre-feet
idis feet per second from 105	ervoir and 0.50 cfs five fi	rive quantity from each)
	ter is to be applied isirrigation of	•
and landscaped areas	(Irrigation, power, min	ing, manufacturing, domestic supplies, etc.)
4. The point of diversion is	s located350 ft	)ftE from theNW
orner ofD.L.C. #59	(Section or subdivision)	
		<u> </u>
		v
	(If preferable, give distance and bearing to section corner)	· · · · · · · · · · · · · · · · · · ·
	ne point of diversion, each must be described. Use separate	•
•	smallest legal subdivision)	(N. or S.)
(E. or W.)	nty ofMultnomah	
5. The pipe	e line is to be to be	determined. (Miles or feet)
	(Smallest legal subdivision)	
	roposed location being shown throughout	
		210 2
iversion Works—	DESCRIPTION OF WORKS	4-16-62
iversion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS  14 56 feet, length on top	4-16-68 0± 461 feet, length at bottom
	DESCRIPTION OF WORKS  14 56 feet, length on top 430  be used and character of construction zero	feet, length at bottom
160± feet; material to	feet, length on top 43	feet, length at bottom  oned earthfill with im-  (Loose rock, concrete, masonry,
160 feet; material to pervious core of silty-cla ck and brush, timber crib, etc., wasteway over	feet, length on top	feet, length at bottom  ned earthfill with im-  (Loose rock, concrete, masonry, ervious outer sections
160 <sup>±</sup> feet; material to bervious core of silty-cla ck and brush, timber crib, etc., wasteway over (b) Description of headgat	feet, length on top 430 be used and character of construction zo yey materials, and with semi-programmed to be determined.  (Timber, concrete, etc., number)	feet, length at bottom  oned earthfill with im-  (Loose rock, concrete, masonry, ervious outer sections
160 <sup>±</sup> feet; material to pervious core of silty-clanck and brush, timber crib, etc., wasteway over (b) Description of headgat	feet, length on top	feet, length at bottom  ned earthfill with im- (Loose rock, concrete, masonry, ervious outer sections
160 <sup>±</sup> feet; material to pervious core of silty-clased and brush, timber crib, etc., wasteway over  (b) Description of headgat  (c) If water is to be pumped determined.	feet, length on top	feet, length at bottom  oned earthfill with im— (Loose rock, concrete, masonry, ervious outer sections

		the control of the co	the state of the s	
pe Line— dimensions at	each point of	canal where materially change	d in size, stating miles from	
ate: width on	top (at water	· line)	feet: width on bottom	
et; aeptn of w	ater	jeet; graae	jeet jail per one	
	miles from h	eadgate: width on top (at water	· line)	
et; width on be	ottom	feet; depth of we	ater feet,	
feet fall	per one thou	isand feet.		
to be	rmined ft	e size at intake	in : size at	
		•		
f use,	ft. 1	s grade uniform?	Estimated capacity	
•				
of area to be in	rigated, or p	lace of use		
Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
3 E	1 .	NW ½ SW ½	2,20	
			14.58	
	-			
		NW 4 SE 4	5.25	
	2	$SE \frac{1}{4} NE \frac{1}{4}$	3.71	
	`			
		•		
			· · · ·	
, .				
		TOTAL	25.74	
anton of oo!			•	
		• ,		
	d Grasses	for playing fields; shrub	bery for landscaped a	
_	+-		th counting! homomorus	
		•	:. ft.	
l fall to be util	ized	(Head)		
nature of the t	vorks by mea	ns of which the power is to be	developed	
		•		
h anorke to he l	ocated in		of See	
			UJ DEC	
, R(No. 1	E. or W.)	М.	•	
ater to he reti	rnad to any s	tream?		
	racter of soil  Range E. or W. of area to be in the fall to be util and th	gate: width on top (at water  pet; depth of water	Range E. or W. of Williamette Meridian  3 E  1 NW 1/4 SW 1/4  2 NE 1/4 SE 1/4  2 NW 1/4 SE 1/4  2 SE 1/4 NE 1/4  2 SE 1/4 NE 1/4  2 SE 1/4 NE 1/4  3 CH more space required, attach separate sheet)  racter of soil Silty loams  d of crops raised Grasses for playing fields; shrub	

(h) The use to which power is to be applied is .....

(i) The nature of the mines to be served .....

4	resent population of		***************************************
nd an estimated population of	in 19		
(b) If for domestic use state number	of families to be supplied		
(Answer question	ns 11, 12, 13, and 14 in all cases)	23.	
11. Estimated cost of proposed works, \$.\$	50,000± xxxx 4-1	6-68	,
12. Construction work will begin on or be	efore July, 1968		
13. Construction work will be completed	on or before October,	1968	•••••
14. The water will be completely applied t	to the proposed use on or be	fore October, 19	69
	L. J. Valin		
	CL. J. Oslund, (Signa	ature of applicant) Clerk	
	East Side Area Ed (Mt. Hood Comm	unity College)	
Remarks: Primary function of en	bankment is to serve	as a crossing or	er Ke
Creek for pedestrian and minor veh	icular traffic between	north and south	sectio
of campus development. Of seconda	ary benefit is the resu	lting reservoir	from
which water will be pumped for irri	gating campus areas.	• •	
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	e e e e e e e e e e e e e e e e e e e	0.27	
		c.i.)	•••••
TATE OF OREGON, )		•••••••••••••••••••••••••••••••••••••••	
TATE OF OREGON, ss.			
County of Marion,	the foregoing application, to	ogether with the acco	ompanyi
County of Marion, ss.  This is to certify that I have examined	4		
County of Marion, sss.  This is to certify that I have examined	4		
County of Marion, ss.  This is to certify that I have examined	4		
County of Marion, ss.  This is to certify that I have examined haps and data, and return the same for	Completion and Correction	on	
County of Marion,  This is to certify that I have examined naps and data, and return the same for	cation must be returned to t	on	
County of Marion,  This is to certify that I have examined haps and data, and return the same for	cation must be returned to t	on	
County of Marion,  This is to certify that I have examined maps and data, and return the same for	cation must be returned to t	he State Engineer, w	ith corr

Municipal or Domestic Supply—

CHRIS L. WHEELER

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 right herein granted is limited to the amount of water which can be applied to beneficial use stream, or its equivalent in case of rotation with other water users, from ... Kelly Creek and reservoir to be constructed under application No. R-44214, permit No. R-5085 Last to which this water is to be applied is \_\_irrigation\_\_\_\_\_\_ second or its equivalent for each acre irrigated from direct flow and shall be further limited... to a diversion of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir to be constructed under permit No. R-5085 and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is October 31, 1967 Actual construction work shall begin on or before April 24, thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19...70... Complete application of the water to the proposed use shall be made on or before October 1, 19.71.... 1968 WITNESS my hand this 24th day of STATE ENGINEER

office of the State Engineer at Salem, Oregon,

19 67, at . 8.00. o'clock

Returned to applicant:

This instrument was first received in the

APPROPRIATE THE PUBLIC

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Application No. ...

Permit No.

WATERS OF THE STATE OF OREGON ಶ

Recorded in book No.

Permits on page

STATE ENGINEER

WHENTER

CHRIS

Basin No.