

## Permit No. G- G 3772

## APPLICATION FOR A PERMIT

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

I, Columbia-Edgewater Country Club (Columbia River Land Co.) (Name of applicant)
of P.O. Box 11223, Piedmont Station, Portland, Ore. , county of Multnomah (Postoffice Address)
state of Oregon, do hereby make application for a semit to appropriate the following described ground waters of the state of Oregon SUBMINITING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
May 24, 1934, Prepetual, at Portland, Oregon (No.37435)
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Columbia River (Name of stream)
tributary of Racific Ocean.
. The contraction of the contraction $oldsymbol{V}$
2. The amount of water which the applicant intends to apply to beneficial use is20 cubic feet per second or900 gallons per minute.
3. The use to which the water is to be applied is for irrigation of golf course.
4. The well or other source is located ft. and ft. ft. from the ft. (E. or W.)
corner of
S8°03'E 1,285 feet from NW Corner Sarah Wilson heirs D.L.C.  (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 NEZSEZ of Sec. 2 Twp. 1 N. R. 1 E.
W. M., in the county of Multnomah
5. The
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
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 conservation of the supply when not in use must be described.
consists 8. The development with expensive of
diameter of 12 inches and more scientified depth of 143 feet. Its and more than 143
has a 12-inch steel casing. Depth to water table (Feet)
April 11, 1941 and measured at 2 feet on July 1, 1967.

9. (a) Give			<del>-</del>	
	***		ine)	feet; width on botto
		the second second		feet fall per o
ousand feet.				
(b) At	mile	es from head	lgate: width on top (at wo	nter line)
••••••	. feet; width on b	oottom	feet; depth of	f water fee
ade	feet fall p	er one thous	and feet.	
(c) Length	of pipe,	ft.,	; size at intake	in.; in size at
ons intake	in.; si	ze at place o	f use in.; c	lifference in elevation betwe
take and place o	f use,	ft.	Is grade uniform?	Estimated capacit
••••••				
10. If pump	s are to be used, g	rive size and	type Byron Jackson	submersible
	••••••	•••••		The state of the s
Give horsepo	ower and type of	motor or en	gine to be used50.1	norsepower,electric mot
natural stream o	cation of the well, r stream channel, levation between	, give the dis the stream b	stance to the nearest point red and the ground surface	e at the source of developme
natural stream o e difference in el	r stream channel, levation between	the stream b	ed and the ground surface	e at the source of developme.  2 and 11, T.1 N., R.1 E
natural stream or e difference in el	r stream channel, levation between  of area to be irre  Range E. or W. of Willamette Meridian	igated, or pla	ace of use .in sections	e at the source of developme
natural stream of e difference in el	r stream channel, levation between a of area to be irrange E. or W. of Willamette Meridian	igated, or plo	rce of useinsections  Forty-acre Tract  SEZNWZ	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2
12. Location  Township N. or S.  1 N.	r stream channel, levation between a of area to be irrange E. or W. of Willamette Meridian  1 E. 1 E.	igated, or pla	rce of use in sections  Forty-acre Tract  SEŻNWŻ  SWŻNEŻ	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6
12. Location  Township N. or S.  1 N.  1 N.	r stream channel, levation between a of area to be irrection.  Range E. or W. of Willamette Meridian  1 E.  1 E.  1 E.	igated, or pla  Section  2  2  2	rce of useinsections  Forty-acre Tract  SE\forall NW\forall  SW\forall NE\forall  SE\forall NE\forall  SE\forall NE\forall  SE\forall NE\forall	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0
12. Location  Township N. or S.  1 N.  1 N.  1 N.	r stream channel, levation between a of area to be irrange E. or W. of Willamette Meridian  1 E.  1 E.  1 E.	igated, or pla  Section  2  2  2  2	rce of useinsections  Forty-acre Tract  SEŁNWŁ  SWŁNEŁ  SEŁNEŁ  NEŁSWŁ	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0
12. Location  Township N. or S.  1 N.  1 N.  1 N.  1 N.	r stream channel, levation between  of area to be irriverse E. or W. of Willamette Meridian  1 E.  1 E.  1 E.  1 E.	igated, or pla  Section  2  2  2  2  2	rce of usein .sections.  Forty-acre Tract  SEŻNWŻ  SWŻNEŻ  SEŻNEŻ  NEŻSWŻ  NWŻSEŻ	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0  40.0
12. Location  Township N. or S.  1 N.  1 N.  1 N.  1 N.  1 N.  1 N.	r stream channel, levation between a of area to be irrection.  Range E. or W. of Willamette Meridian  1 E.  1 E.  1 E.  1 E.  1 E.	igated, or pla  Section  2  2  2  2  2	rce of useinsections  Forty-acre Tract  SE\(\frac{1}{2}\)NU\(\frac{1}{2}\)  SE\(\frac{1}{2}\)NU\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0  40.0  29.3
12. Location  Township N. or S.  1 N.	r stream channel, levation between a of area to be irrange E. or W. of Willamette Meridian  1 E.  1 E.  1 E.  1 E.  1 E.  1 E.	igated, or pla  Section  2  2  2  2  2	ree and the ground surface  Forty-acre Tract  SE\(\frac{1}{2}\)NU\(\frac{1}{2}\)  SE\(\frac{1}{2}\)NU\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)  SE\(\frac{1}{2}\)SE\(\frac{1}\)SE\(\frac{1}{2}\)SE\(\frac{1}{2}\)SE\(\frac{1}{2}\)SE\(\frac{1}\)SE\(\frac{1}{2}\)SE\(\frac{1}{2}\)SE\(\frac{1}\)SE\(\frac{1}	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0  40.0  29.3  .1
12. Location  Township N. or S.  1 N.	r stream channel, levation between of area to be irrection.  Range E. or W. of Willamette Meridian  1 E.  1 E.	igated, or pla  Section  2  2  2  2  2	rce of use in sections  Forty-acre Tract  SE\frac{1}{2}NW\frac{1}{2}  SE\frac{1}{2}NE\frac{1}{2}  NE\frac{1}{2}SW\frac{1}{2}  NE\frac{1}{2}SE\frac{1}{2}  SE\frac{1}{2}SW\frac{1}{2}  SE\frac{1}{2}SW\frac{1}{2}  SW\frac{1}{2}SW\frac{1}{2}  SW\frac{1}{2}SW\frac{1}{2}  SW\frac{1}{2}SW\frac{1}{2}  SW\frac{1}{2}SE\frac{1}{2}  SW\frac{1}{2}SE\frac{1}{2}  SW\frac{1}{2}SE\frac{1}{2}  SW\frac{1}{2}SE\frac{1}{2}	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0  40.0  29.3  .1  13.5
12. Location  Township N. or S.  1 N.	r stream channel, levation between a of area to be irrange E. or W. of Willamette Meridian  1 E.  1 E.  1 E.  1 E.  1 E.  1 E.	igated, or pla  Section  2  2  2  2  2  2  2	ree and the ground surface  Forty-acre Tract  SE\(\frac{1}{2}\)NU\(\frac{1}{2}\)  SE\(\frac{1}{2}\)NU\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)  NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)  SE\(\frac{1}{2}\)SE\(\frac{1}\)SE\(\frac{1}{2}\)SE\(\frac{1}{2}\)SE\(\frac{1}{2}\)SE\(\frac{1}\)SE\(\frac{1}{2}\)SE\(\frac{1}{2}\)SE\(\frac{1}\)SE\(\frac{1}	2 and 11, T.1 N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0  40.0  29.3  .1  13.5  26.0
12. Location  Township N. or S.  1 N.  1 N.	r stream channel, levation between a of area to be irrange E. or W. of Willamette Meridian  1 E. 1 E	igated, or pla  Section  2  2  2  2  2  2  2  2	rce of useinsections  Forty-acre Tract  SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}{2}\) NE\(\frac{1}2\) NE\(	2 and 11, Tal N., R.1 E  Number Acres To Be Irrigated  0.2  13.6  10.0  4.0  40.0  29.3  .1  13.5
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13. To supply the city of	
n county, having a present populatio	n of
nd an estimated population of in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN	ALL CASES (see Remarks: below)
14. Estimated cost of proposed works, \$	
15. Construction work will begin on or before	
16. Construction work will be completed on or before	500
17. The water will be completely applied to the proposed use	on or before bolon-
38. If the ground water supply is supplemental to an exist cation for permit, permit, certificate or adjudicated right to app	ting water supply, identify any appli-
applicant.	
Columbia	Edgewater Country Club  (Signature of applicant)  Presiden
Remarks: The aforementioned well was drilled by	R. J. Strasser Drilling Co.,
8110 S. E. Sunset Lane, Portland, Oregon in 1941. T	he well has been used for
irrigation of Columbia-Edgewater Country Club since	that time.
Log of 12-inch well drilled for Columbia-Edgewa	ter Country Club by R. J. Strass
Drilling Co., completed April 11, 1941.	
Cased to 143 feet with 12-inch steel pipe. Bac	
	kfilled to 141 feet with gravel
to keep sand out. 1-20 ft., clay; 20-60 ft., silt a	nd sand: 60-116 ft., sand;
to keep sand out. 1-20 ft., clay; 20-60 ft., silt a	nd sand: 60-116 ft., sand; and and gravel: 141-143 ft., san
to keep sand out. 1-20 ft., clay; 20-60 ft., silt a 116-121 ft., blue clay; 121-141 ft., water-bearing s Perforated 128 to 138 ft. Static water level 12 fee	nd sand: 60-116 ft., sand: and and gravel: 141-143 ft., san t on April 11, 1941. 3 feet dra
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to keep sand out. 1-20 ft., clay; 20-60 ft., silt a  116-121 ft., blue clay; 121-141 ft., water-bearing s  Perforated 128 to 138 ft. Static water level 12 fee  pumping 900 gallons per minute.  STATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application maps and data, and return the same for  In order to retain its priority, this application must be return	and and gravel; 141-143 ft., sand; and and gravel; 141-143 ft., sand; t on April 11, 1941. 3 feet dra
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to keep sand out. 1-20 ft., clay; 20-60 ft., silt a  116-121 ft., blue clay; 121-141 ft., water-bearing s  Perforated 128 to 138 ft. Static water level 12 fee  pumping 900 gallons per minute.  STATE OF OREGON, County of Marion,  This is to certify that I have examined the foregoing application maps and data, and return the same for  In order to retain its priority, this application must be return the son or before	and and gravel; 141-143 ft., sand; and and gravel; 141-143 ft., sand; t.on April 11, 1941 3 feet dra

## 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			-	•		
		s equivalent in case of			•			
The use to which this water is to be applied is <u>irrigation</u>								
	r irrigation, this appr	ropriation shall be limi	ted to	1/80th c	of one cubic f	oot per second		
		rrigated and shall be f irrigated during the in			•			
	•							
			••••••		•			
***************************************		<u> </u>	••••••	······································	••••••			
The atthe works so the works so the adequation of the attention of the att	well shall be cased a shall include proper of works constructed shate to determine was permittee shall install a complete record of all construction works be prosecuted with a plete application of the state of the state of the prosecuted with a plete application of the state of the state of the prosecuted with a plete application of the state of the stat	sonable rotation system s necessary in accorda capping and control va tall include an air line ter level elevation in tall and maintain a weir f the amount of groun  permit is	n as may ince with live to pre and presche well of meter, d water in the mater in the mater in the content of t	be ordered by the good practice of went the waste of sure gauge or and tall times. For other suitable withdrawn.  7. 1967	e proper stand if the floof ground was access port le measurin efore October before Oct	te officer.  ow is artesian ter.  for measuring g device, and  and shall  er 1, 1969		
Application No. G- HCA3 Permit No. G- G 3772	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 11-12, at 2:00.0°clock	Returned to applicant:	Approved:	Recorded in book No. of Ground Water Permits on page G 3772	CHRIS L. WHEELER  STATE ENGINEER  Drainage Basin No 2 page 3.C		