

CERTIFICATE RECORD No. _____, PAGE No. S 2-00106 C

77435

STATE OF WASHINGTON, COUNTY OF Skamania

CERTIFICATE OF SURFACE WATER RIGHT

(In accordance with the provisions of Chapter 117, Laws of Washington for 1937, and amendment thereto, and the rules and regulations of the Department of Ecology.)

THIS IS TO CERTIFY That HARRY A. AND KATHRYN F. VANNEY
 of Washougal, Washington, has made
 proof to the satisfaction of the Department of Ecology of a right to the use of the public surface waters
 of the State of Washington from an unnamed spring
 a tributary of Washougal River, with point of diversion within N¹/₂SW¹/₄
Sec. 27, Twp. 2 N., R. 5 E., W.M. for the purpose(s) of domestic supply
under and specifically subject
to provisions contained in apportionment Permit No. S 2-00106 P issued by the
Department of Ecology, and that said right to the use of said waters has been perfected in accordance
with the laws of Washington, and is hereby confirmed by the Department of Ecology and entered of
record in Volume S 2-00106 C
at Page 1; that the priority of the right hereby confirmed dates from
November 5, 1971; that the quantity of water under the right hereby confirmed, for
the aforesaid purposes is limited to an amount actually beneficially used and shall not exceed
0.01 cubic feet per second, 1/2 acre-foot per year, during entire year for domestic
supply.

A description of the lands to which such surface water right is appurtenant is as follows:

That portion of the E¹/₂SW¹/₄ of Sec. 27, T. 2 N., R. 5 E.W.M. lying between Washougal
 River Road as said road is now located and the location of said road as the same
 existed prior to 1959.



The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place
 of use herein described, except as provided in RCW 90.03.380 and 90.03.390.

This certificate of surface water right is specifically subject to relinquishment for nonuse of water as
 provided in RCW 90.14.180.

Given under my hand and the seal of this office at Olympia, Washington, this 19th
 day of April, 19 74.

JOHN A. BIGGS, Director
 Department of Ecology

Engineering Data

OK AK

by R. Jerry Bollen
R. JERRY BOLLEN, Assistant Director

77523



NOTES
A RECREATION DEVELOPMENT BY LEASE AGREEMENT
EXISTING DEVELOPMENT ROADS & LOTS SHOWN WITH DASHED LINES
ALL ROADS IN EXISTING DEVELOPMENT ARE CONSTRUCTED
ALL ROADWAYS SHOWN HEREON ARE ACCESS EASEMENTS FOR USE IN COMMON BY ALL LESSEES

LEGEND
• 3/4" x 30" WOOD ROD
• MONUMENT FOUND AS NOTED

THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR
UNDER MY DIRECTION IN CONFORMANCE WITH THE REQUIREMENTS
OF THE SURVEY RECORDING ACT AT THE REQUEST OF:
WATERFRONT RECREATION INC. IN MARCH 1973

E. J. Hill
E. J. HILL - SURVEYOR
CERT. NO. 7591

THE NORTHWOODS

GOVERNMENT LOTS 4 & 8
SEC. 26, T7N, R3E, WM
OKANAMA COUNTY, WASHINGTON
OCTOBER, 1973



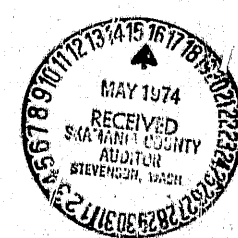
77523
STATE OF WASHINGTON
COUNTY OF OKANAMA
I HEREBY CERTIFY THAT THE WITHIN
INSTRUMENT OF WRITING FILED IN
MY OFFICE
AT 2:25 P.M. MAY 16, 1973
WAS RECORDED IN BOOK
OF 77523 PAGE 449
E. J. Hill
COUNTY CLERK

SHEET 1 OF 2
SEE SHEET 2 FOR CURVE DATA

CURVE DATA
LOTS 112 THRU 210

1. Δ= 13°05'25" R= 165.00 L= 37.70	11. Δ= 1°59'38" R= 165.00 L= 30.00	21. Δ= 16°40'04" R= 165.00 L= 48.00	31. Δ= 19°04'11" R= 85.00 L= 28.29	41. Δ= 04°33'56" R= 946.88 L= 75.45	51. Δ= 51°28'11" R= 45.00 L= 40.42	61. Δ= 04°41'32" R= 976.88 L= 80.00	71. Δ= 35°37'28" R= 50.00 L= 31.09	81. Δ= 52°26'34" R= 50.26 L= 46.00
2. Δ= 24°23'12" R= 84.18 L= 35.83	12. Δ= 05°02'22" R= 215.00 L= 18.91	22. Δ= 16°40'04" R= 165.00 L= 48.00	32. Δ= 08°20'16" R= 115.00 L= 16.73	42. Δ= 06°03'04" R= 946.88 L= 100.00	52. Δ= 60°39'17" R= 45.00 L= 47.64	62. Δ= 04°37'31" R= 976.88 L= 78.87	72. Δ= 15°55'57" R= 50.00 L= 13.90	82. Δ= 44°51'53" R= 50.00 L= 59.15
3. Δ= 37°47'29" R= 84.18 L= 55.52	13. Δ= 36°26'24" R= 75.00 L= 47.70	23. Δ= 08°40'59" R= 165.00 L= 25.00	33. Δ= 21°43'50" R= 85.00 L= 32.24	43. Δ= 01°52'59" R= 946.88 L= 31.12	53. Δ= 61°30'07" R= 45.00 L= 48.30	63. Δ= 04°48'34" R= 976.88 L= 82.00	73. Δ= 13°02'00" R= 200.00 L= 45.40	83. Δ= 101°55'10" R= 60.00 L= 106.73
4. Δ= 68°30'30" R= 25.00 L= 29.89	14. Δ= 09°10'02" R= 75.00 L= 12.00	24. Δ= 48°55'38" R= 60.00 L= 51.24	34. Δ= 45°35'24" R= 55.00 L= 43.76	44. Δ= 16°50'31" R= 190.00 L= 55.85	54. Δ= 99°01'37" R= 45.00 L= 77.78	64. Δ= 38°51'29" R= 141.67 L= 96.08	74. Δ= 45°36'22" R= 60.00 L= 47.76	84. Δ= 99°30'29" R= 75.00 L= 130.26
5. Δ= 21°43'50" R= 115.00 L= 43.61	15. Δ= 27°53'06" R= 90.00 L= 43.80	25. Δ= 27°53'06" R= 60.00 L= 29.20	35. Δ= 22°55'06" R= 55.00 L= 22.00	45. Δ= 24°07'28" R= 190.00 L= 80.00	55. Δ= 44°51'53" R= 65.00 L= 50.90	65. Δ= 15°47'40" R= 150.00 L= 41.35	75. Δ= 48°55'38" R= 75.00 L= 36.50	85. Δ= 03°04'33" R= 617.00 L= 33.12
6. Δ= 08°20'16" R= 85.00 L= 12.37	16. Δ= 12°43'57" R= 90.00 L= 20.00	26. Δ= 45°36'22" R= 45.00 L= 35.82	36. Δ= 62°10'41" R= 54.18 L= 58.80	46. Δ= 10°33'16" R= 190.00 L= 35.00	56. Δ= 00°52'27" R= 65.00 L= 0.99	66. Δ= 62°10'41" R= 69.18 L= 75.07	76. Δ= 48°55'38" R= 75.00 L= 64.05	86. Δ= 06°18'22" R= 617.00 L= 67.91
7. Δ= 19°04'11" R= 115.00 L= 38.28	17. Δ= 36°11'41" R= 90.00 L= 56.80	27. Δ= 13°02'00" R= 185.00 L= 42.08	37. Δ= 01°20'51" R= 135.00 L= 3.17	47. Δ= 37°07'22" R= 65.26 L= 42.28	57. Δ= 55°26'34" R= 35.26 L= 34.12	67. Δ= 68°30'30" R= 40.00 L= 47.83	77. Δ= 51°42'12" R= 150.00 L= 135.36	87. Δ= 07°25'44" R= 617.00 L= 80.00
8. Δ= 11°31'08" R= 35.00 L= 7.04	18. Δ= 12°43'57" R= 135.00 L= 30.00	28. Δ= 15°55'57" R= 35.00 L= 9.73	38. Δ= 19°21'28" R= 171.67 L= 58.00	48. Δ= 15°19'14" R= 65.26 L= 17.45	58. Δ= 30°04'49" R= 160.00 L= 84.00	68. Δ= 21°43'50" R= 100.00 L= 37.93	78. Δ= 38°51'29" R= 156.77 L= 106.32	88. Δ= 06°57'53" R= 617.00 L= 75.00
9. Δ= 24°06'20" R= 35.00 L= 14.73	19. Δ= 38°58'15" R= 135.00 L= 91.82	29. Δ= 18°27'35" R= 65.00 L= 20.94	39. Δ= 19°30'05" R= 171.67 L= 58.43	49. Δ= 44°51'53" R= 35.00 L= 27.41	59. Δ= 21°26'22" R= 160.00 L= 59.87	69. Δ= 08°20'16" R= 100.00 L= 14.55	79. Δ= 10°18'51" R= 961.88 L= 173.15	89. Δ= 04°38'35" R= 617.00 L= 50.00
10. Δ= 15°55'57" R= 65.00 L= 18.07	20. Δ= 09°41'05" R= 165.00 L= 27.89	30. Δ= 17°09'53" R= 65.00 L= 19.47	40. Δ= 04°50'27" R= 946.88 L= 80.00	50. Δ= 48°24'16" R= 45.00 L= 38.02	60. Δ= 03°16'14" R= 976.88 L= 55.76	70. Δ= 19°04'11" R= 100.00 L= 33.28	80. Δ= 08°50'31" R= 148.44 L= 148.44	90. Δ= 03°25'59" R= 672.10 L= 40.27
							80. Δ= 51°31'11" R= 175.00 L= 157.36	91. Δ= 06°23'37" R= 672.10 L= 75.00
								92. Δ= 06°13'23" R= 672.10 L= 73.00

THE NORTHWOODS

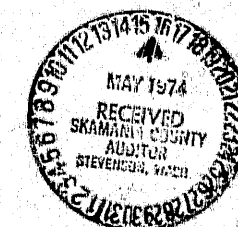


CURVE DATA

LOTS 112 THRU 210

1. $\Delta = 13^{\circ}05'25''$ R= 165.00 L= 37.70	11. $\Delta = 07^{\circ}59'38''$ R= 215.00 L= 30.00	21. $\Delta = 16^{\circ}40'04''$ R= 165.00 L= 48.00	31. $\Delta = 19^{\circ}04'11''$ R= 85.00 L= 28.29	41. $\Delta = 04^{\circ}33'56''$ R= 946.88 L= 75.45	51. $\Delta = 51^{\circ}28'11''$ R= 45.00 L= 40.42	61. $\Delta = 04^{\circ}41'32''$ R= 976.88 L= 80.00	71. $\Delta = 35^{\circ}37'28''$ R= 50.00 L= 31.09	81. $\Delta = 52^{\circ}26'34''$ R= 50.26 L= 46.00
2. $\Delta = 24^{\circ}23'12''$ R= 84.18 L= 35.83	12. $\Delta = 05^{\circ}02'22''$ R= 215.00 L= 18.91	22. $\Delta = 16^{\circ}40'04''$ R= 165.00 L= 48.00	32. $\Delta = 08^{\circ}20'16''$ R= 130.00 L= 16.73	42. $\Delta = 06^{\circ}03'04''$ R= 946.88 L= 100.00	52. $\Delta = 60^{\circ}39'17''$ R= 45.00 L= 47.64	62. $\Delta = 04^{\circ}37'31''$ R= 976.88 L= 78.87	72. $\Delta = 15^{\circ}55'57''$ R= 50.00 L= 13.90	82. $\Delta = 44^{\circ}51'53''$ R= 50.00 L= 39.15
3. $\Delta = 37^{\circ}47'29''$ R= 84.18 L= 55.52	13. $\Delta = 36^{\circ}26'24''$ R= 75.00 L= 47.70	23. $\Delta = 08^{\circ}40'59''$ R= 165.00 L= 25.00	33. $\Delta = 21^{\circ}43'50''$ R= 85.00 L= 32.24	43. $\Delta = 01^{\circ}52'59''$ R= 946.88 L= 31.12	53. $\Delta = 61^{\circ}30'07''$ R= 45.00 L= 48.30	63. $\Delta = 04^{\circ}48'34''$ R= 976.88 L= 82.00	73. $\Delta = 13^{\circ}02'00''$ R= 200.00 L= 45.49	83. $\Delta = 101^{\circ}55'10''$ R= 60.00 L= 106.73
4. $\Delta = 68^{\circ}30'30''$ R= 25.00 L= 29.89	14. $\Delta = 09^{\circ}10'02''$ R= 75.00 L= 12.00	24. $\Delta = 48^{\circ}55'38''$ R= 60.00 L= 51.24	34. $\Delta = 45^{\circ}35'24''$ R= 55.00 L= 43.76	44. $\Delta = 16^{\circ}50'31''$ R= 190.00 L= 55.85	54. $\Delta = 99^{\circ}01'37''$ R= 45.00 L= 77.78	64. $\Delta = 38^{\circ}51'29''$ R= 141.67 L= 96.08	74. $\Delta = 45^{\circ}36'22''$ R= 60.00 L= 47.76	84. $\Delta = 99^{\circ}30'29''$ R= 75.00 L= 130.26
5. $\Delta = 21^{\circ}43'50''$ R= 115.00 L= 43.61	15. $\Delta = 27^{\circ}53'06''$ R= 90.00 L= 43.80	25. $\Delta = 27^{\circ}53'06''$ R= 60.00 L= 29.20	35. $\Delta = 22^{\circ}55'06''$ R= 55.00 L= 22.00	45. $\Delta = 24^{\circ}07'28''$ R= 190.00 L= 80.00	55. $\Delta = 44^{\circ}51'53''$ R= 65.00 L= 50.90	65. $\Delta = 15^{\circ}47'40''$ R= 150.00 L= 41.35	75. $\Delta = 48^{\circ}55'38''$ R= 75.00 L= 36.50	85. $\Delta = 03^{\circ}04'33''$ R= 617.00 L= 33.12
6. $\Delta = 08^{\circ}20'16''$ R= 85.00 L= 12.37	16. $\Delta = 12^{\circ}43'57''$ R= 90.00 L= 20.00	26. $\Delta = 45^{\circ}36'22''$ R= 45.00 L= 35.82	36. $\Delta = 62^{\circ}10'41''$ R= 54.18 L= 58.80	46. $\Delta = 10^{\circ}33'16''$ R= 190.00 L= 35.00	56. $\Delta = 00^{\circ}52'27''$ R= 65.00 L= 0.99	66. $\Delta = 62^{\circ}10'41''$ R= 69.18 L= 75.07	76. $\Delta = 48^{\circ}55'38''$ R= 75.00 L= 64.05	86. $\Delta = 06^{\circ}18'22''$ R= 617.00 L= 67.91
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8. $\Delta = 11^{\circ}31'08''$ R= 35.00 L= 7.04	18. $\Delta = 12^{\circ}43'57''$ R= 135.00 L= 30.00	28. $\Delta = 15^{\circ}55'57''$ R= 35.00 L= 9.73	38. $\Delta = 19^{\circ}21'28''$ R= 171.67 L= 58.00	48. $\Delta = 15^{\circ}19'14''$ R= 65.26 L= 17.45	58. $\Delta = 30^{\circ}04'49''$ R= 160.00 L= 84.00	68. $\Delta = 21^{\circ}43'50''$ R= 100.00 L= 37.93	78. $\Delta = 38^{\circ}51'29''$ R= 156.77 L= 106.32	88. $\Delta = 06^{\circ}57'53''$ R= 617.00 L= 75.00
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10. $\Delta = 15^{\circ}55'57''$ R= 65.00 L= 18.07	20. $\Delta = 09^{\circ}41'05''$ R= 165.00 L= 27.89	30. $\Delta = 17^{\circ}09'53''$ R= 65.00 L= 19.47	40. $\Delta = 04^{\circ}50'27''$ R= 946.88 L= 80.00	50. $\Delta = 48^{\circ}24'16''$ R= 45.00 L= 36.02	60. $\Delta = 03^{\circ}16'14''$ R= 976.88 L= 55.76	70. $\Delta = 19^{\circ}04'11''$ R= 100.00 L= 33.28	80. $\Delta = 08^{\circ}50'31''$ R= 148.44 L= 148.44	90. $\Delta = 03^{\circ}25'59''$ R= 672.10 L= 40.27
							90. $\Delta = 51^{\circ}31'11''$ R= 175.00 L= 157.36	91. $\Delta = 06^{\circ}23'37''$ R= 672.10 L= 75.00

THE NORTHWOODS



92. $\Delta = 06^{\circ}13'23''$
R= 672.10
L= 73.00