

river, river_mile, latitude, longitude, PlusCode

Willamette River, 0.0, 45.653338, -122.765025, 84QVM63M+8X

Willamette River, 1.0, 45.645064, -122.771922, 84QVJ6WH+26

Willamette River, 2.0, 45.636752, -122.784603, 84QVJ6P8+P5

Willamette River, 3.0, 45.625063, -122.791123, 84QVJ6G5+2H

Willamette River, 4.0, 45.610731, -122.7864, 84QVJ667+7C

Willamette River, 5.0, 45.597049, -122.777033, 84QVH6WF+R5

Willamette River, 6.0, 45.585364, -122.764825, 84QVH6PP+43

Willamette River, 7.0, 45.577282, -122.746843, 84QVH7G3+W7

Willamette River, 8.0, 45.566705, -122.732051, 84QVH789+M5

Willamette River, 9.0, 45.557386, -122.716166, 84QVH74M+XG

Willamette River, 10.0, 45.550388, -122.698056, 84QVH822+5Q

Willamette River, 11.0, 45.539191, -122.68457, 84QVG8Q8+M5

Willamette River, 12.0, 45.52859, -122.670393, 84QVG8HH+CR

Willamette River, 13.0, 45.515488, -122.670145, 84QVG88H+5W

Willamette River, 14.0, 45.501216, -122.665414, 84QVG82M+FR

Willamette River, 15.0, 45.487237, -122.669554, 84QVF8PJ+V5

Willamette River, 16.0, 45.472817, -122.66633, 84QVF8FM+4F

Willamette River, 17.0, 45.459299, -122.662493, 84QVF85Q+P2

Willamette River, 18.0, 45.446379, -122.653136, 84QVC8WW+HP

Willamette River, 19.0, 45.436814, -122.650811, 84QVC8PX+PM

Willamette River, 20.0, 45.425143, -122.65482, 84QVC8GW+33

Willamette River, 21.0, 45.410824, -122.658392, 84QVC86R+8J

Willamette River, 22.0, 45.402123, -122.641977, 84QVC925+R6

Willamette River, 23.0, 45.392356, -122.627883, 84QV99RC+WR

Willamette River, 24.0, 45.379023, -122.620651, 84QV99HH+JP

Willamette River, 25.0, 45.370541, -122.606131, 84QV99CV+6G

Willamette River, 26.0, 45.35987, -122.608501, 84QV995R+WH

Willamette River, 27.0, 45.349123, -122.624705, 84QV89XG+J4

Willamette River, 28.0, 45.340957, -122.642101, 84QV89R5+95
Willamette River, 29.0, 45.331439, -122.657591, 84QV88JR+HX
Willamette River, 30.0, 45.318036, -122.665897, 84QV889M+6J
Willamette River, 31.0, 45.304055, -122.666184, 84QV883M+JG
Willamette River, 32.0, 45.291306, -122.660664, 84QV78RQ+GP
Willamette River, 33.0, 45.287146, -122.672945, 84QV78PG+VR
Willamette River, 34.0, 45.298358, -122.685043, 84QV78X7+8X
Willamette River, 35.0, 45.296644, -122.704697, 84QV77WW+M4
Willamette River, 36.0, 45.302217, -122.722358, 84QV872H+V3
Willamette River, 37.0, 45.300948, -122.742572, 84QV8724+9X
Willamette River, 38.0, 45.293283, -122.759479, 84QV76VR+86
Willamette River, 39.0, 45.293044, -122.778935, 84QV76VC+6C
Willamette River, 40.0, 45.287557, -122.797511, 84QV76Q2+2X
Willamette River, 41.0, 45.281987, -122.816121, 84QV75JM+QH
Willamette River, 42.0, 45.27536, -122.833931, 84QV75G8+4C
Willamette River, 43.0, 45.263071, -122.84511, 84QV7573+6X
Willamette River, 44.0, 45.253778, -122.860931, 84QV743Q+GJ
Willamette River, 45.0, 45.254935, -122.880439, 84QV7439+XR
Willamette River, 46.0, 45.256826, -122.899731, 84QV7442+P4
Willamette River, 47.0, 45.266862, -122.914173, 84QV738P+P8
Willamette River, 48.0, 45.268396, -122.934278, 84QV7398+97
Willamette River, 49.0, 45.27115, -122.952663, 84QV72CW+FW
Willamette River, 50.0, 45.283791, -122.962257, 84QV72MQ+G3
Willamette River, 51.0, 45.278983, -122.976547, 84QV72HF+H9
Willamette River, 52.0, 45.269386, -122.99345, 84QV7294+QJ
Willamette River, 53.0, 45.256216, -123.001487, 84QR7X4X+FC
Willamette River, 54.0, 45.242259, -122.998896, 84QV62R2+WC
Willamette River, 55.0, 45.228533, -122.997082, 84QV62H3+C5
Willamette River, 56.0, 45.222592, -123.012411, 84QR6XFQ+22

Willamette River, 57.0, 45.222834, -123.032957, 84QR6XF8+4R
Willamette River, 58.0, 45.215547, -123.051593, 84QR6W8X+69
Willamette River, 59.0, 45.202514, -123.046273, 84QR6X33+2F
Willamette River, 60.0, 45.201436, -123.030135, 84QR6X29+HW
Clackamas River, 0.0, 45.37252, -122.607629, 84QV99FR+2W
Clackamas River, 1.0, 45.378246, -122.588893, 84QV9CH6+7C
Clackamas River, 2.0, 45.382801, -122.573528, 84QV9CMG+4H
Clackamas River, 3.0, 45.394685, -122.564465, 84QV9CVP+V6
Clackamas River, 4.0, 45.397406, -122.547319, 84QV9FW3+X3
Clackamas River, 5.0, 45.393835, -122.527938, 84QV9FVC+GR
Clackamas River, 6.0, 45.405265, -122.518139, 84QVCF4J+4P
Clackamas River, 7.0, 45.401211, -122.507744, 84QVCF2R+FW
Clackamas River, 8.0, 45.392824, -122.495377, 84QV9GV3+4R
Clackamas River, 9.0, 45.393661, -122.479028, 84QV9GVC+F9
Clackamas River, 10.0, 45.383675, -122.468323, 84QV9GMJ+FM
Clackamas River, 11.0, 45.38436, -122.450204, 84QV9GMX+PW
Clackamas River, 12.0, 45.389113, -122.433924, 84QV9HQ8+JC
Clackamas River, 13.0, 45.38574, -122.416954, 84QV9HPM+76
Clackamas River, 14.0, 45.377022, -122.403945, 84QV9HGW+RC
Clackamas River, 15.0, 45.373158, -122.398107, 84QV9JF2+7Q
Clackamas River, 16.0, 45.361865, -122.387927, 84QV9J66+PR
Clackamas River, 17.0, 45.348159, -122.384651, 84QV8JX8+74
Clackamas River, 18.0, 45.337807, -122.389342, 84QV8JQ6+47
Clackamas River, 19.0, 45.326161, -122.381294, 84QV8JG9+FF
Clackamas River, 20.0, 45.313773, -122.384992, 84QV8J78+G2
Clackamas River, 21.0, 45.309153, -122.368532, 84QV8J5J+MH
Clackamas River, 22.0, 45.300767, -122.370256, 84QV8J2H+8V
Clackamas River, 23.0, 45.300973, -122.356019, 84QV8J2V+9H
Clackamas River, 24.0, 45.29078, -122.344168, 84QV7MR4+88

Clackamas River, 25.0, 45.281873, -122.330184, 84QV7MJ9+PW
Clackamas River, 26.0, 45.270004, -122.321938, 84QV7MCH+26
Clackamas River, 27.0, 45.263412, -122.304485, 84QV7M7W+96
Clackamas River, 28.0, 45.251008, -122.299717, 84QV7P22+C4
Clackamas River, 29.0, 45.244759, -122.297828, 84QV6PV2+WV
Clackamas River, 30.0, 45.243825, -122.277727, 84QV6PVC+GW
Clackamas River, 31.0, 45.238043, -122.261601, 84QV6PQQ+69
Clackamas River, 32.0, 45.226575, -122.251578, 84QV6PGX+J9
Clackamas River, 33.0, 45.217417, -122.239235, 84QV6Q86+X8
Clackamas River, 34.0, 45.207358, -122.22686, 84QV6Q4F+W7
Clackamas River, 35.0, 45.198355, -122.218508, 84QV5QXJ+8H
Clackamas River, 36.0, 45.188215, -122.207758, 84QV5QQR+7V
Clackamas River, 37.0, 45.193818, -122.19258, 84QV5RV4+GX
Clackamas River, 38.0, 45.192964, -122.177441, 84QV5RVF+52
Clackamas River, 39.0, 45.185492, -122.171343, 84QV5RPH+5F
Clackamas River, 40.0, 45.174267, -122.163627, 84QV5RFP+PG
Clackamas River, 41.0, 45.164859, -122.151448, 84QV5R7X+WC
Clackamas River, 42.0, 45.160922, -122.14584, 84QV5V63+9M
Clackamas River, 43.0, 45.168027, -122.130388, 84QV5V99+6R
Clackamas River, 44.0, 45.158527, -122.117645, 84QV5V5J+CW
Clackamas River, 45.0, 45.149318, -122.103571, 84QV4VXW+PH
Clackamas River, 46.0, 45.143139, -122.088504, 84QV4WV6+7H
Clackamas River, 47.0, 45.132321, -122.07812, 84QV4WJC+WQ
Clackamas River, 48.0, 45.12343, -122.071458, 84QV4WFH+9C
Clackamas River, 49.0, 45.109428, -122.070978, 84QV4W5H+QJ
Clackamas River, 50.0, 45.097699, -122.074679, 84QV3WXG+34
Clackamas River, 51.0, 45.087116, -122.068669, 84QV3WPJ+RG
Clackamas River, 52.0, 45.078837, -122.062917, 84QV3WHP+GR
Clackamas River, 53.0, 45.074458, -122.053462, 84QV3WFW+QJ

Clackamas River, 54.0, 45.064709, -122.056161, 84QV3W7V+VG
Clackamas River, 55.0, 45.054856, -122.057113, 84QV3W3V+W5
Clackamas River, 56.0, 45.045231, -122.063536, 84QV2WWP+3H
Clackamas River, 57.0, 45.032098, -122.060624, 84QV2WJQ+RQ
Clackamas River, 58.0, 45.030948, -122.042069, 84QV2XJ5+95
Clackamas River, 59.0, 45.02644, -122.026751, 84QV2XGF+H7
Clackamas River, 60.0, 45.021477, -122.010706, 84QV2XCQ+HP
Clackamas River, 61.0, 45.019316, -121.993388, 84QW2294+PJ
Clackamas River, 62.0, 45.023886, -121.975815, 84QW22FF+HM
Clackamas River, 63.0, 45.025395, -121.958737, 84QW22GR+5G
Clackamas River, 64.0, 45.023893, -121.939153, 84QW23F6+H8
Clackamas River, 65.0, 45.017055, -121.924171, 84QW238G+R8
Clackamas River, 66.0, 45.011027, -121.906412, 84QW236V+CC
Clackamas River, 67.0, 44.997911, -121.89575, 84PWX4X3+5P
Clackamas River, 68.0, 44.987776, -121.884273, 84PWX4Q8+47
Clackamas River, 69.0, 44.975795, -121.891161, 84PWX4G5+8G
Clackamas River, 70.0, 44.962312, -121.893435, 84PWX464+WJ
Clackamas River, 71.0, 44.949785, -121.88794, 84PWW4X6+WR
Clackamas River, 72.0, 44.937502, -121.89562, 84PWW4Q3+2Q
Clackamas River, 73.0, 44.924106, -121.89647, 84PWW4F3+JC
Clackamas River, 74.0, 44.911203, -121.890874, 84PWW465+FM
Clackamas River, 75.0, 44.898891, -121.884824, 84PWV4X8+H3
Clackamas River, 76.0, 44.886651, -121.876554, 84PWV4PF+M9
Clackamas River, 77.0, 44.87542, -121.861218, 84PWV4GQ+5G
Clackamas River, 78.0, 44.871143, -121.843858, 84PWV5C4+FF
Tualatin River, 0.0, 45.338216, -122.651342, 84QV88QX+7F
Tualatin River, 1.0, 45.34343, -122.669344, 84QV88VJ+97
Tualatin River, 2.0, 45.352233, -122.672181, 84QV982H+V4
Tualatin River, 3.0, 45.358328, -122.677722, 84QV985C+8W

Tualatin River, 4.0, 45.363477, -122.684715, 84QV9878+94
Tualatin River, 5.0, 45.374449, -122.69685, 84QV98F3+Q7
Tualatin River, 6.0, 45.382069, -122.708937, 84QV97JR+RC
Tualatin River, 7.0, 45.38309, -122.72769, 84QV97MC+6W
Tualatin River, 8.0, 45.386699, -122.747028, 84QV97P3+M5
Tualatin River, 9.0, 45.388568, -122.762462, 84QV96QQ+C2
Tualatin River, 10.0, 45.393455, -122.774075, 84QV96VG+99
Tualatin River, 11.0, 45.397632, -122.789954, 84QV96X6+32
Tualatin River, 12.0, 45.390174, -122.806199, 84QV95RV+3G
Tualatin River, 13.0, 45.395385, -122.821438, 84QV95WH+5C
Tualatin River, 14.0, 45.393865, -122.840595, 84QV95V5+GQ
Tualatin River, 15.0, 45.387939, -122.829063, 84QV95QC+59
Tualatin River, 16.0, 45.38886, -122.847544, 84QV95Q2+GX
Tualatin River, 17.0, 45.386274, -122.86666, 84QV94PM+G8
Tualatin River, 18.0, 45.394279, -122.859971, 84QV94VR+P2
Tualatin River, 19.0, 45.398043, -122.860659, 84QV94XQ+6P
Tualatin River, 20.0, 45.405686, -122.865066, 84QVC44M+7X
Tualatin River, 21.0, 45.402696, -122.879858, 84QVC43C+33
Tualatin River, 22.0, 45.398374, -122.892476, 84QV94X5+82
Tualatin River, 23.0, 45.395792, -122.893855, 84QV94W4+8F
Tualatin River, 24.0, 45.40113, -122.905199, 84QVC32V+FW
Tualatin River, 25.0, 45.405366, -122.89538, 84QVC443+4R
Tualatin River, 26.0, 45.407451, -122.907849, 84QVC34R+XV
Tualatin River, 27.0, 45.414594, -122.92277, 84QVC37G+RV
Tualatin River, 28.0, 45.406347, -122.923534, 84QVC34G+GH
Tualatin River, 29.0, 45.410194, -122.941329, 84QVC365+3F
Tualatin River, 30.0, 45.419144, -122.939442, 84QVC396+M6
Tualatin River, 31.0, 45.431417, -122.949589, 84QVC3J2+H5
Tualatin River, 32.0, 45.433749, -122.958314, 84QVC2MR+FM

Tualatin River, 33.0, 45.445622, -122.954061, 84QVC2WW+69
Tualatin River, 34.0, 45.458886, -122.945833, 84QVF353+HM
Tualatin River, 35.0, 45.470385, -122.938829, 84QVF3C6+5F
Tualatin River, 36.0, 45.475669, -122.937558, 84QVF3G6+7X
Tualatin River, 37.0, 45.481486, -122.942625, 84QVF3J4+HX
Tualatin River, 38.0, 45.490709, -122.942591, 84QVF3R4+7X
Tualatin River, 39.0, 45.485352, -122.959914, 84QVF2PR+42
Tualatin River, 40.0, 45.477856, -122.964501, 84QVF2HP+45
Tualatin River, 41.0, 45.481879, -122.974078, 84QVF2JG+Q9
Tualatin River, 42.0, 45.485796, -122.987198, 84QVF2P7+84
Tualatin River, 43.0, 45.493385, -122.983218, 84QVF2V8+9P
Tualatin River, 44.0, 45.498262, -122.987638, 84QVF2X6+8W
Tualatin River, 45.0, 45.499212, -122.998218, 84QVF2X2+MP
Tualatin River, 46.0, 45.496743, -123.01501, 84QRFXXWM+MX
Tualatin River, 47.0, 45.492071, -123.025293, 84QRFXXRF+RV
Tualatin River, 48.0, 45.498805, -123.03405, 84QRFXX8+G9
Tualatin River, 49.0, 45.505453, -123.035806, 84QRGX47+5M
Tualatin River, 50.0, 45.508843, -123.046168, 84QRGX53+GG
Tualatin River, 51.0, 45.508353, -123.052545, 84QRGW5W+8X
Tualatin River, 52.0, 45.497732, -123.054748, 84QRFWXW+34
Tualatin River, 53.0, 45.4919, -123.064395, 84QRFWRP+Q6
Tualatin River, 54.0, 45.495883, -123.076528, 84QRFWWF+99
Tualatin River, 55.0, 45.502158, -123.084649, 84QRGW28+V4
Tualatin River, 56.0, 45.494257, -123.093338, 84QRFWV4+PM
Tualatin River, 57.0, 45.490078, -123.105882, 84QRFVRV+2J
Tualatin River, 58.0, 45.482392, -123.119112, 84QRFVJJ+X9
Tualatin River, 59.0, 45.473306, -123.12665, 84QRFVFF+88
Tualatin River, 60.0, 45.459963, -123.124481, 84QRFV5G+X6
Tualatin River, 61.0, 45.448962, -123.128166, 84QRCVXC+HP

Tualatin River, 62.0, 45.438206, -123.13566, 84QRCVQ7+7P
Tualatin River, 63.0, 45.438434, -123.153536, 84QRCRQW+9H
Tualatin River, 64.0, 45.436863, -123.172234, 84QRCRPH+P4
Tualatin River, 65.0, 45.434818, -123.190472, 84QRCRM5+WR
Tualatin River, 66.0, 45.436223, -123.206484, 84QRCQPV+FC
Tualatin River, 67.0, 45.4442, -123.22446, 84QRCQVG+M6
Tualatin River, 68.0, 45.443886, -123.244411, 84QRCQV4+H6
Tualatin River, 69.0, 45.44955, -123.256332, 84QRCPXV+RF
Tualatin River, 70.0, 45.456211, -123.270677, 84QRFP4H+FP
Tualatin River, 71.0, 45.464301, -123.283957, 84QRFP78+PC
Tualatin River, 72.0, 45.467197, -123.300009, 84QRFM8X+VX
Tualatin River, 73.0, 45.465905, -123.317196, 84QRFM8M+94
Tualatin River, 74.0, 45.464935, -123.334862, 84QRFM78+X3
Tualatin River, 75.0, 45.464648, -123.352298, 84QRFJ7X+V3