Anlage 3/1
zur Verordnung der Oö. Landesregierung, mit der Ausnahmen von den naturschutzbehördlichen Bewilligungs- und Anzeigepflichten im Bereich des Traunsees festgelegt werden (Traunsee-Seeuferschutz-Ausnahmeverordnung 2020)

Koordinatenbezogene Darstellung der Bereiche gem. § 1 Abs. 2 der VO und der Bereiche gem. § 1 Abs. 3 der VO im GML-Standard

<?xml version="1.0" encoding="utf-8" ?>
<ooe:FeatureCollection
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://www.ooe.gv.at/gml Traunsee_gruen_union.xsd"
xmlns:ooe="http://www.ooe.gv.at/gml"
xmlns:gml="http://www.opengis.net/gml">
<gml:boundedBy>
<gml:Box>
<gml:coord><gml:X>31925.8</gml:X><gml:Y>296267.35</gml:Y></gml:coord>
<gml:coord><gml:X>36302.9</gml:X><gml:Y>310322.31</gml:Y></gml:coord>
</gml:Box>
</gml:boundedBy>
<gml:featureMember>
<ooe:Traunsee_gruen_union fid="F0">

<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><g
ml:LinearRing><gml:coordinates>33625.2,296855.07 33636.28,296828.99 33676.62,296847.86
33677.68,296845.61 33680.28,296840.06 33720.94,296782.71 33729.83,296776.49 33730,296776.38
33686.58,296752.58 33667.9,296742.35 33619.25,296715.69 33600.38,296716.17 33574.86,296716.84
33579.3,296700.75 33558.88,296694.39 33556.96,296691.22 33551.87,296682.84 33554.86,296681.03
33563.1,296674.93 33590.54,296652.03 33614.69,296631.81 33644.34,296607.27 33672.29,296584.97
33685.56,296575.66 33699.06,296566.77 33714.37,296559.39 33725.96,296555.68 33735.19,296554.45
33748.81,296554.7 33760.96,296556.55 33770.79,296559.89 33800.88,296573.52 33824.39,296583.79
33829.36,296585.96 33829.8,296586.15 33829.75,296585.34 33841.96,296589.93 33905.81,296604.03
33928.39,296609.66 33942.78,296616.84 33948.35,296619.62 33956.11,296624.13 33973.41,296634.18
33978.04,296637.08 34000.64,296651.24 34004.52,296653.66 34018.5,296662.42 34022.59,296664.41
34025.27,296665.72 34033.24,296667.24 34038.66,296667.46 34047.26,296666.74 34056.13,296666
34060.93,296666.19 34061.14,296666.2 34084.48,296673.52 34084.65,296673.58 34090.88,296675.71
34099.8,296678.76 34100.22,296678.9 34118.84,296685.02 34131.07,296691.53 34136.23,296695.41
34141.67,296700.33 34151.83,296708.69 34154.58,296711.67 34161,296715.62 34160.11,296717.12
34172.95,296724.84 34185.14,296731.87 34187.19,296734.18 34203.37,296744.36 34221.57,296755.83
34230.37,296756.32 34233.01,296758.07 34239.45,296763.18 34247.94,296770.94 34253.48,296776.05
34267.58,296789.1 34270.49,296791.62 34271.61,296789.85 34270.37,296786.64 34270.14,296784.03
34272.13,296783.92 34271.91,296764.6 34271.86,296750.69 34271.95,296745.93 34271.86,296738.48
34271.93,296731.14 34271.91,296715.94 34272.37,296706.02 34269.76,296705.76 34271.39,296685.55
34270.05,296685.42 34270.63,296682.99 34274.08,296683.36 34275.46,296674.39 34277.55,296664.49
34280.41,296655.06 34282.76,296648.82 34285.94,296643.6 34288.46,296639.46 34289.08,296638.72
34299.27,296626.52 34317.4,296609.04 34322.25,296604.44 34326.16,296600.73 34334,296592.98
34343.83,296583.3 34363.58,296563.84 34380.12,296547.89 34382.64,296550.77 34391.8,296542.39
34395.55,296540.83 34401.72,296538.03 34406.62,296534.43 34408.67,296532.63 34413.66,296528.34
34443.74,296501.73 34451.78,296494.14 34458.36,296488 34459.15,296487.36 34466.82,296481.54
34474.12,296476.02 34489.46,296463.69 34500.58,296453.82 34508.27,296446.71 34514.9,296439.37
34518.29,296435.4 34526.8,296418.48 34531.99,296408.09 34534.88,296401.37 34536.7,296397.42
34543.34,296383.58 34551.37,296374.06 34556.96,296368.63 34552.13,296369.05 34532.25,296370.79
34528.96,296371.08 34528.18,296371.15 34527.02,296371.25 34522.18,296371.67 34515.27,296372.28
34514.7,296372.4 34502.38,296375.12 34499.49,296375.76 34497.47,296376.21 34493.26,296377.14
34490.15,296377.83 34473.67,296381.46 34473.31,296381.56 34464.87,296383.8 34464.84,296383.84
34455.26,296393.61 34453.23,296395.97 34443.24,296408.0 34436.16,296417.32 34426.88,296429.51

34407.42,296455.12 34405.57,296456.53 34393.37,296469.58 34389.45,296474.31 34384.76,296479.3
34380.88,296483.43 34375.15,296489.55 34360.94,296504.33 34352.84,296514.3 34348.7,296519.27
34337.25,296532.44 34321.45,296549.43 34309.49,296561.92 34291.19,296577.76 34285.96,296581.78
34281.63,296584.74 34277.8,296587.0 34268.74,296591.01 34257.92,296594.98 34249.25,296597.3
34246.41,296598.22 34245.49,296598.72 34222.37,296611.15 34220.33,296612.39 34208.7,296621.93
34199.4,296629.26 34194.48,296632.92 34184.74,296639.17 34176.85,296643.25 34170.54,296645.92
34162.87,296648.66 34158.16,296649.54 34130.83,296652.32 34126.58,296652.75 34081.1,296657.38
34071.4,296658.37 34070.43,296656.95 34069.46,296655.67 34069.06,296655.07 34053.85,296632.31
34056.82,296630.01 34051.98,296623.74 34048.66,296626.05 34039.1,296612.14 34033.88,296604.66
34031.48,296600.89 34026,296592.31 34016.34,296574.82 34013.65,296569.94 34012.29,296567.49
34005.18,296552.43 33996.17,296530.99 33994.37,296526.87 33982.67,296500.09 33980.15,296494.47
33975.53,296484.19 33973.11,296478.71 33963.12,296456.14 33961.87,296456.55 33950.37,296427.06
33945.1,296416.53 33941.87,296408.77 33942.65,296408.17 33934.15,296389.24 33928.83,296379.58
33918.38,296360.16 33918.86,296359.95 33904.76,296329.28 33895.75,296307.28 33895.01,296304.22
33892.63,296299.75 33883,296277.32 33878.57,296267.35 33874.39,296268.01 33870.86,296268.56
33869.6,296268.76 33830.43,296274.93 33788.56,296288.97 33788.52,296288.99 33787,296289.5
33781.24,296291.43 33771.16,296294.81 33766.03,296296.53 33749.74,296305.17 33737.26,296311.79
33734.9,296313.04 33704.35,296329.25 33661.58,296332.99 33653.67,296333.68 33628.51,296340.43
33604.02,296346.99 33587.72,296351.36 33578.99,296353.7 33574.4,296354.93 33569.48,296356.25
33526.88,296376.12 33503.81,296386.88 33490.5,296393.09 33466.41,296409.94 33426.83,296437.65
33419.1,296443.06 33414.87,296447.29 33414.07,296448.08 33392.8,296469.35 33386.77,296475.38
33384.42,296477.74 33383.04,296479.11 33382.77,296479.39 33375.64,296486.51 33363.9,296498.26
33357.47,296504.68 33347.36,296519.13 33341.63,296527.32 33341.39,296527.66 33341.39,296544.19
33341.38,296551.84 33338.79,296566.51 33338.12,296568.84 33331.84,296591.24 33320.58,296631.26
33314.15,296654.1 33314.07,296654.4 33308.46,296674.39 33317.88,296678.85 33319.25,296668.4
33350.52,296683.42 33373.85,296694.48 33368.03,296703.06 33356.88,296719.52 33355.92,296721.67
33354.42,296725.0 33354.45,296730.41 33356.3,296735.86 33355.59,296737 33354.16,296739.33
33353.66,296740.14 33346.58,296751.68 33346.21,296752.29 33344.91,296754.39 33344.45,296755.16
33338.43,296755.91 33334.24,296757.85 33324.27,296776.48 33332.42,296790.94 33341.62,296807.24
33342.34,296808.52 33343.52,296807.72 33343.97,296808.46 33346.47,296812.78 33347.19,296814.06
33346.94,296814.24 33347.3,296814.27 33353.86,296814.97 33371.73,296825.5 33397.31,296840.21
33399.8,296844.03 33402.15,296847.42 33404.59,296850.87 33407.1,296854.35 33409.66,296857.81
33412.21,296861.21 33419.59,296870.64 33424.05,296876.04 33426.12,296878.48 33431.65,296884.73
33436.06,296889.47 33440.46,296893.72 33447.06,296897.17 33451.13,296898.42 33462.2,296901.27
33465.74,296902.18 33464.77,296903.95 33476.79,296912.08 33492.11,296922.44 33513.24,296936.73
33539.15,296954.26 33551.13,296970.38 33572.28,296993.92 33576.9,296999.06 33577.78,296999.99
33590.69,297013.77 33611.23,297030.35 33613.59,297000.67 33615.55,296976.13
33625.2,296855.07</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>33461.66,297005.16 33449.03,296996.01 33443.33,297003.9 33428.7,296993.24 33431.28,296989.89
33426.71,296986.57 33423.48,296984.21 33417.98,296990.79 33393.35,296986.52 33403.06,296936.75
33376.34,296932 33376.58,296914.77 33378.19,296914.86 33386.32,296915.31 33344.9,296901.89
33349.71,296884.42 33349.96,296883.51 33353.23,296871.61 33363.49,296873.68 33377.13,296877.13
33378.93,296873.91 33357.79,296840.47 33334.19,296823.08 33326.18,296829.2 33303.05,296848.72
33293.21,296855.25 33291.72,296861.57 33289.41,296871.35 33287.83,296878.02 33286.6,296883.24
33282.18,296901.95 33280.26,296909.22 33275.97,296925.41 33272.79,296937.44 33266.17,296962.76
33260.6,296982.68 33258.28,296995.76 33257.97,297004.5 33259.19,297009.34 33259.52,297010.62
33263.57,297015.84 33270.21,297019.79 33281.64,297023.96 33301.64,297031.25 33302.23,297031.41
33312.93,297034.54 33355.36,297046.91 33358.98,297047.96 33375.74,297052.84 33382.28,297055.25
33431.4,297073.33 33447.99,297079.83 33451.38,297075.79 33452.98,297073.89 33446.22,297026.71
33461.66,297005.16</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>32901.45,297500.0 32903.11,297492.27 32906.11,297492.91 32910.24,297493.78 32925.66,297497.05
32936.84,297491.49 32941.56,297489.15 32941.83,297489 32939.62,297478.69 32932.6,297470.16
32976.55,297455.59 32980.38,297454.43 32984.11,297455.45 32984.22,297455.49 32990.32,297457.16
33021.24,297466.85 33029.3,297469.32 33029.34,297469.33 33035.19,297460.28 33043.51,297446.82
33048.11,297441.39 33052.61,297436.85 33052.62,297436.85 33052.67,297436.79 33025.36,297406.31

33043.78,297390.27 33046.12,297388.25 33054.52,297380.58 33050.48,297373.47 33055.78,297369.4
33040.6,297350.15 33041.14,297350.09 33042.15,297349.19 33042.2,297348 33044.0,297346.6
33042.49,297345 33043.62,297344.0 33047.09,297340.59 33047.5,297335 33054.49,297326.12
33059.77,297326.71 33061.21,297320.88 33062.01,297317.71 33065.07,297298.05 33065.41,297296.31
33066.37,297291.61 33067.57,297285.43 33071.86,297270.19 33077.18,297255.72 33081.07,297243.65
33076.57,297239.33 33078.61,297236.94 33078.77,297237 33080.65,297237.15 33082.07,297236.71
33083.38,297235.94 33087.07,297229.32 33091.51,297221.91 33096.36,297214.62 33101.4,297207.5
33106.16,297201.27 33107.96,297198.98 33109.94,297196.57 33110.31,297195.78 33119.87,297186.67
33126.54,297179.79 33129.88,297175.91 33132.36,297172.68 33136.1,297168.74 33140.39,297164.6
33167.63,297197.78 33174.89,297204.63 33197.44,297227.88 33204.16,297228.27 33209.5,297227.69
33210.26,297227.5 33220.74,297224.87 33233.66,297221.61 33230.8,297218.55 33230.84,297218.31
33255.33,297193.3 33249.64,297187.76 33224.58,297163.33 33233.34,297153.84 33238,297148.82
33231.13,297141.77 33230.38,297141 33225.08,297135.56 33226.91,297135.5 33230.51,297134.02
33262.72,297109.42 33236.04,297096.76 33235.42,297096.48 33218.23,297088.3 33218.12,297088.26
33217.03,297087.72 33202.73,297082.27 33205.79,297072.24 33206.33,297070.46 33205.43,297070.05
33198.8,297067.07 33196.37,297066.4 33195.7,297066.21 33192.71,297065.4 33189.75,297064.59
33191.05,297059.76 33191.29,297058.83 33197.12,297037.02 33204.8,297008.31 33205.14,297007.07
33205.2,297006.9 33206.55,296995.73 33215.24,296962.84 33219.01,296945.98 33221.61,296929.19
33223.55,296908.77 33224.51,296889.83 33224.66,296866.69 33224.11,296850.97 33220.98,296838.17
33220.97,296838.17 33209.46,296836.24 33209.45,296836.15 33208.75,296831.23 33205.59,296809.17
33201.73,296784.68 33200.04,296778.32 33194.72,296778.27 33164.12,296777.93 33158.6,296777.9
33117.47,296781.5 33089.02,296783.99 33081.46,296784.65 33072.23,296785.46 33071.77,296785.5
33064.21,296787.52 33062.04,296788.1 33050.07,296791.31 33046.4,296792.29 33028.95,296796.97
33025.02,296798.02 33020.82,296799.15 33003.87,296803.69 32987.58,296808.06 32962.67,296819.68
32926.77,296836.42 32911.55,296843.52 32908.6,296844.9 32897.16,296852.91 32892.23,296856.36
32883.26,296862.63 32837.2,296894.87 32833.07,296899 32825.71,296906.36 32822.52,296909.56
32819.71,296912.36 32815.62,296916.45 32799.42,296932.65 32777.31,296954.76 32776.29,296955.77
32775.57,296956.5 32773.04,296960.11 32771.85,296961.82 32767.17,296968.49 32766.25,296969.81
32765.55,296970.81 32763.93,296973.12 32750.8,296991.89 32745.96,296998.8 32735.94,297013.11
32728.06,297024.37 32725.58,297027.9 32722.82,297033.5 32722.04,297035.08 32719.97,297039.29
32718.46,297042.37 32718.11,297043.07 32707.93,297063.73 32701.55,297076.68 32696.55,297086.84
32687.43,297108.89 32675.62,297137.44 32674.23,297140.81 32670.34,297150.21 32668.64,297154.32
32663.48,297166.79 32657.14,297182.12 32653.79,297190.74 32651.81,297195.85 32649.35,297202.18
32647.77,297208.06 32646.13,297214.21 32645.65,297215.98 32645.41,297216.87 32643.5,297224.01
32641.02,297233.25 32634.92,297256.04 32626.79,297286.37 32626.76,297286.7 32625.11,297305.54
32624.8,297309.16 32623.76,297320.99 32623.74,297321.19 32623.46,297324.41 32623.28,297326.48
32623.13,297328.19 32623.05,297329.11 32622.77,297332.31 32622.29,297337.83 32621.16,297350.67
32620.28,297360.78 32619.67,297367.79 32619.63,297368.16 32619.19,297373.18 32619.92,297381.46
32622.71,297413.41 32622.9,297415.53 32623.22,297419.24 32624.39,297432.58 32625.27,297442.57
32625.45,297444.73 32626.79,297460.0 32627.67,297464.14 32631.63,297482.72 32631.68,297482.93
32633.58,297483.52 32648.29,297485.01 32654.49,297484.05 32655.79,297483.84 32659.01,297480.84
32664.75,297489.92 32677.68,297488.16 32677.09,297483.75 32679.28,297483.82 32692.48,297484.23
32694.24,297484.29 32696.04,297484.34 32698.11,297484.54 32700.69,297484.77 32700.87,297480.03
32701.07,297474.7 32701.32,297468.34 32701.91,297456.99 32703.54,297440 32706.87,297425.09
32709.41,297414.8 32710.73,297414.88 32713.93,297415.09 32724.78,297415.79 32734.8,297418.01
32742.41,297421.77 32740.71,297414.45 32759.28,297410.12 32762.2,297409.43 32762.02,297408.62
32761.57,297404.8 32763.7,297404.31 32765.59,297406.33 32767.29,297406.18 32767.23,297404.03
32767.52,297404.03 32767.94,297407.6 32769.17,297412.96 32770.03,297414.88 32770.23,297414.8
32772.31,297419.94 32773.26,297422.31 32775.44,297421.85 32778.79,297421.13 32784.96,297428.69
32789.59,297429.0 32791.46,297429.91 32807.88,297439.49 32817.9,297453.5 32819.54,297455.46
32823.96,297459.39 32830.2,297464.94 32840.36,297473.98 32844.87,297484.32 32844.95,297484.5
32846.8,297488.78 32849.33,297494.55 32850.74,297497.08 32850.83,297497.25 32852.37,297500
32859.38,297512.55 32862.29,297519.94 32866.36,297525.37 32869.42,297530.12 32872.91,297549.74
32887.53,297547.26 32891.03,297545.1 32893.56,297541.52 32894.68,297536.05 32891.57,297526.43
32891.95,297518.49 32896.53,297512.93 32899,297507.81 32899.01,297507.79 32900.37,297504.99
32901.45,297500.0</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates

>34250.08,300889.5 34251.81,300888.85 34253.94,300889.15 34256.91,300888.68 34260.55,300887.54
34263.95,300885.88 34267.39,300883.94 34270.66,300881.56 34273.99,300878.39 34276.97,300874.76
34279.94,300870.16 34281.54,300866.76 34282.58,300863.02 34283.31,300859.08 34283.5,300856.78
34283.33,300853.9 34282.71,300850.91 34281.31,300846.98 34280.63,300845.7 34279.62,300843.81
34279.67,300843.77 34279.55,300843.39 34277.36,300839.89 34274.37,300836.12 34272.3,300833.97
34269.64,300831.49 34267.25,300829.56 34257.53,300822.34 34252.35,300817.54 34250.85,300817.44
34237.07,300807.69 34231.66,300804.36 34230.86,300803.34 34224.38,300798.96 34223.11,300798.6
34217.36,300793.75 34204.54,300781.23 34203.56,300781.71 34201.72,300777.07 34198.6,300774.34
34191.57,300768.86 34190.33,300766.99 34189.43,300765.61 34177.43,300754.14 34175.59,300752.7
34173.31,300751.63 34168.64,300745.97 34167.74,300743.81 34162.93,300730.1 34157.76,300713.1
34153.62,300693.25 34151.98,300686.59 34150.01,300677.24 34145.2,300659.97 34144.14,300656.16
34142.73,300649.57 34142.12,300646.72 34141.98,300646.05 34139.44,300634 34138.33,300628.67
34137.86,300626.6 34135.72,300617.09 34126.73,300578.19 34125.81,300575.18 34123.37,300567.13
34122.56,300564.46 34118.06,300549.66 34106.74,300558.08 34101.53,300533.86 34100.25,300527.9
34100.25,300527.89 34096.51,300510.51 34071.56,300515.87 34064.43,300497.22 34058.45,300501.33
34040.32,300478.71 34023.46,300493.59 34012.69,300499.32 34008.91,300498.24 34000.7,300495.92
33984.36,300504.99 33965.24,300515.46 33967.25,300532.39 33971.24,300536.78 33972.79,300548.22
33975.68,300550.71 33959.18,300555.38 33968.79,300592.02 33969.93,300607.75 33955.83,300607.61
33923.82,300607.78 33913.66,300630.47 33904.14,300634.86 33901.16,300639.81 33896.64,300640.17
33893.54,300650.45 33895.19,300651.53 33872.79,300655.47 33865.35,300653.91 33858.13,300650.91
33855.49,300655.52 33857.49,300656.71 33854.66,300672.8 33840.95,300688.68 33897.52,300693.76
33897.32,300697.24 33898.79,300700.3 33893.38,300708.89 33919.1,300722.58 33953.76,300733.65
33958.77,300737 33981.88,300752.52 34001.61,300767.76 34007.66,300771.91 34035.33,300782.26
34060.76,300793.02 34065.84,300797.3 34090.55,300818.35 34096.9,300818.7 34101.71,300820.11
34111.65,300823.36 34112.31,300823.57 34114.54,300824.24 34118.54,300825.77 34128.4,300830.71
34133.67,300834.06 34136.56,300835.47 34144.33,300837.59 34156.47,300840.99 34167.53,300844.74
34175.35,300847.24 34180.61,300850.85 34187.15,300856.72 34194.69,300865.01 34196.85,300866.28
34203.51,300866.44 34215.19,300865.65 34230.02,300869.52 34229.72,300871.35 34228.94,300876.18
34232.4,300877.3 34232.15,300880.02 34230.95,300890.16 34232.16,300890.25 34239.56,300890.09
34247.42,300889.7
34250.08,300889.5</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>33546.43,302259.23 33549.99,302252.48 33551.64,302245.9 33553.91,302236.6 33557.31,302226.27
33558.16,302222.18 33559.45,302218.26 33563.07,302206.38 33564.62,302200.9 33566.28,302192.65
33566.93,302185.64 33566.74,302182.66 33539.33,302179.12 33519.54,302175.08 33512.61,302174.01
33505.63,302172.65 33497.76,302172.42 33490.24,302173.17 33480.04,302176.2 33473.24,302178.22
33469.34,302181.38 33466.01,302183.23 33463.63,302183.07 33458.83,302187.3 33450.96,302194.64
33445.75,302201.07 33443.63,302203 33442.49,302204.47 33440.3,302208.22 33429.76,302220.31
33423.63,302225.48 33414.21,302231.65 33400.99,302237.62 33401.39,302246.8 33398.88,302253.64
33399.16,302255.97 33402.58,302267.37 33408.52,302264.88 33409.84,302269.55 33412.78,302268.17
33426.94,302265.05 33440.96,302260.73 33444.18,302258.64 33452.17,302257.23 33460.66,302258.82
33491.35,302257.42 33515.36,302257.51 33507.06,302288.22 33502.82,302307.08 33499.61,302328.92
33498.84,302349.1 33499.33,302374.29 33499.53,302376.16 33501.27,302396.24 33546.18,302386.29
33541.57,302366 33537.62,302343.19 33537.11,302335.14 33536.4,302330.97 33536.01,302321.82
33535.68,302307.85 33536.96,302293.57 33539.96,302281.65 33543.36,302269.6
33546.43,302259.23</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>32920.15,302897.68 32928.8,302869.02 32937.12,302841.45 32938.97,302835.5 32939.71,302833.16
32967.49,302842.59 32972.57,302844.76 32993.7,302853.8 33018.37,302865.64 33023.74,302868.2
33023.89,302868.27 33043.88,302878.19 33061.89,302886.59 33068.92,302889.88 33070.6,302890.42
33080.57,302893.7 33092.71,302897.7 33101.3,302894.44 33104.37,302892.61 33108.67,302889.47
33110.26,302888.32 33117.57,302883.0 33141.71,302859.26 33148.79,302852.4 33151.42,302849.17
33156.98,302842.07 33174.29,302824.84 33174.93,302824.19 33178.61,302820.4 33205.27,302797.22
33218.3,302785.87 33218.7,302785.54 33229.21,302776.44 33231.83,302776.76 33234.26,302774.9
33250.49,302762.35 33262.96,302752.84 33275.05,302743.58 33275.18,302736.73 33271.96,302727.83
33264.45,302719.8 33255.8,302709.13 33235.62,302681.58 33231.35,302674.74 33229.66,302670.97
33221.83,302648.98 33218.74,302641.31 33216.55,302638.55 33215.1,302616.27 33214.15,302606.27

33211.44,302588.2 33210.34,302566.21 33210.32,302561.16 33210.12,302557.19 33213.15,302528.68
33214.73,302514.76 33214.94,302499 33215.11,302495.14 33215.13,302494.8 33216.07,302481.63
33216.15,302480.51 33216.27,302478.81 33216.34,302477.87 33217.31,302464.61 33218.79,302440.12
33222.16,302426.12 33222.36,302425.28 33222.53,302424.6 33231.83,302386.05 33234.37,302371.42
33236.06,302361.71 33235,302355.6 33237.77,302335.06 33237.45,302327.03 33233.08,302307.61
33231.29,302302.74 33226.12,302288.65 33221.97,302269.9 33219.53,302268.17 33218.27,302260.64
33222.58,302258.78 33222.7,302258.73 33223.18,302258.53 33223.93,302249.55 33224.54,302245.84
33235.74,302249.29 33242.53,302249.85 33249.15,302250.07 33257.54,302249.34 33275.31,302246.68
33296.86,302242.6 33300.42,302241.92 33304.16,302241.96 33307.94,302243 33311.94,302243.71
33315.98,302242.83 33319.01,302240.2 33322.16,302214.76 33325.33,302204.78 33326.75,302187.88
33336.15,302179.21 33353.25,302175.91 33352.48,302172.18 33341.85,302172.83 33320.05,302115.57
33315.4,302102.23 33310.81,302090.52 33307.41,302081.65 33326.89,302075.29 33332.6,302073.39
33362.01,302063.57 33399.3,302051.13 33483.11,302023.15 33485.03,302022.51 33488.83,302021.17
33504.93,302053.09 33519.79,302047.68 33521.35,302053.17 33526.5,302071.3 33537.91,302067.58
33540.71,302066.68 33564.33,302059.58 33563.34,302054.73 33558.26,302036.03 33557.33,302033.67
33549.5,302017.02 33539.04,301997.8 33527.37,301975.41 33525.21,301973.43 33517.1,301958.97
33515.2,301952.61 33507.04,301936.46 33492.54,301900.1 33492.14,301898.39 33483.16,301881.52
33482.77,301881.26 33468.79,301854.01 33468.65,301853.7 33456.22,301829.61 33454.31,301825.87
33443.23,301804.35 33438.22,301797.73 33429.4,301779.91 33426.05,301773.83 33415.79,301755.09
33411.14,301746.21 33410.52,301744.99 33402.21,301728.59 33400.74,301725.71 33390.7,301705.7
33383.49,301694.46 33379.55,301684.05 33374.69,301675.05 33373.13,301672.77 33370.6,301669.08
33364.48,301660.26 33358.7,301654.21 33342.47,301655.73 33318.1,301642.75 33299.17,301655.25
33286.64,301675.01 33279.92,301675.47 33260.25,301676.3 33251.69,301676.66 33223.04,301683.81
33196.34,301686.16 33170.84,301677.24 33149.54,301670.07 33147.22,301652.09 33142.38,301650.51
33121.13,301636.95 33116.42,301646.61 33111.96,301655.76 33107.38,301664.89 33094.86,301671.11
33095.61,301678.62 33056.83,301682.71 33015.01,301677.02 32976.84,301685.17 32932.23,301708.13
32931.99,301759.91 32941.17,301780.01 32900.35,301806.19 32881.08,301817.17 32884.58,301824.68
32903.54,301851.75 32918.03,301872.46 32922.81,301879.29 32934.57,301896.09 32934.92,301896.45
32941.02,301902.75 32951.18,301913.24 32983.99,301947.12 33028.09,301986.62 33040.3,301997.21
33078.17,302023.72 33081.43,302026 33090.75,302032.53 33111.69,302047.18 33119.16,302050.71
33137.98,302090.4 33139.81,302093.01 33142.13,302096.33 33144.32,302099.45 33166.16,302130.65
33178.5,302148.28 33178.89,302148.84 33187.97,302161.81 33212.11,302187.8 33222.13,302198.59
33222.48,302198.93 33219.1,302202.36 33209.47,302212.14 33205.72,302215.95 33203.93,302217.76
33194.94,302226.89 33194.04,302227.81 33192.13,302229.75 33186.73,302236.07 33181.16,302242.59
33179.1,302245.01 33179.09,302245.02 33172.64,302252.58 33172.63,302252.59 33170.88,302254.64
33170.87,302254.65 33160.53,302266.76 33158.74,302268.86 33153.75,302274.7 33148.64,302280.69
33137.23,302294.05 33132.43,302299.68 33125.06,302308.3 33121.8,302312.12 33102.57,302334.65
33099.44,302338.32 33058.78,302385.93 33047.68,302393.33 33047.3,302393.58 33045.77,302399.73
33045.69,302400.15 33042.82,302414.83 33043.44,302431.05 33048.07,302454.41 33062.29,302494.21
33075.06,302529.39 33076.09,302529.13 33076.41,302530.97 33080.04,302552.19 33075.92,302553.69
33043.11,302569.11 33033.2,302573.65 33019.2,302579.62 33003.26,302586.42 32990.25,302590.21
32970.56,302595.88 32967.84,302596.75 32951.24,302603.48 32937.45,302611.61 32927.37,302618.43
32915.49,302623.11 32901.74,302627.18 32875.78,302631.47 32848.66,302632.58 32823.6,302631.96
32813.67,302631.71 32811.78,302634.4 32798.06,302663.84 32783.2,302695.69 32778.69,302705.37
32776.21,302710.7 32775.89,302711.37 32774.95,302713.4 32765.24,302742.87 32754.93,302777.81
32747.24,302803.87 32745.44,302809.96 32745.43,302810 32741.73,302825.75 32750.18,302833.77
32766.08,302849.5 32774.75,302858.08 32782.66,302866.84 32788.71,302875.72 32793.48,302885.6
32794.73,302883.63 32801.58,302871.98 32828.33,302887.14 32853.36,302901.43 32878.61,302915.68
32880.57,302916.79 32909.44,302933.17 32917.46,302906.58 32918.58,302902.88
32920.15,302897.68</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs><gml:innerBoundaryIs><g
ml:LinearRing><gml:coordinates>33198.05,302247.07 33187.46,302245.55 33187.45,302245.54
33186.19,302245.39 33187.46,302245.54 33198.05,302247.07 33200.06,302248.14 33214.97,302254.87
33200.05,302248.15 33200.05,302248.14
33198.05,302247.07</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>33042.04,304291.48 33043.57,304281.79 33050.72,304261.46 33052.1,304256.02 33060.52,304224.13
33064.22,304210.09 33061.29,304209.28 33064.24,304197.93 33062.04,304197.83 33062.6,304191.93

33062.78,304189.38 33063.6,304180.46 33064.8,304167.55 33065.84,304156.33 33066.94,304144.52
33067.31,304141.24 33068.06,304132.49 33068.98,304123.45 33070.25,304108.47 33070.8,304104.33
33071.58,304093.69 33073.47,304072.72 33075.06,304055.09 33075.48,304052.97 33068.54,304053.22
33067.69,304053.26 33062.55,304050.83 33053.76,304053.22 33042.17,304054.16 33034.52,304054.78
33030.31,304056.83 33027.97,304057.97 33025.3,304059.24 33009.52,304068.61 33009.18,304068.81
33005.78,304070.24 32999.04,304072.99 32988.21,304077.44 32974.82,304083.09 32971.84,304084.35
32971.08,304087.53 32966.94,304092.42 32962.39,304099.12 32960.25,304102.27 32957.96,304105.62
32953.43,304112.23 32936.16,304140.88 32915.74,304190.8 32913.42,304196.49 32912.06,304199.83
32907.01,304212.26 32902.53,304223.24 32880.23,304277.69 32879.07,304280.52 32878.59,304281.72
32879.53,304282.15 32886.22,304285.2 32891.68,304287.69 32892.76,304287.7 32909.02,304287.79
32929.51,304287.63 32953.25,304287.45 32957.32,304287.66 33001.03,304289.92 33006.81,304289.77
33019.36,304296.68 33038.58,304301.33
33042.04,304291.48</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>32891.98,307756.9 32897.31,307741.86 32897.59,307741.99 32903.41,307724.65 32919.28,307697.17
32947.8,307652.15 32951.2,307645.84 32960.46,307627.4 32962.61,307621.83 32965.44,307612.7
32965.93,307582.58 32960.74,307559.92 32954.37,307539.39 32951.45,307528.59 32951.37,307522.23
32948.68,307513.49 32948.52,307512.95 32949.38,307512.12 32948.53,307509.36 32954.79,307507.33
32955.9,307506.58 32965.3,307500 32982.25,307488.13 32994.04,307477.61 32997.22,307474.36
33003.23,307468.23 33015.19,307455.11 33018.44,307451.25 33022.04,307448.11 33028.54,307440.02
33032.3,307435.1 33037.73,307427.7 33044,307417.8 33046.53,307413.79 33051.08,307404.76
33054.52,307395.89 33056,307389.58 33056.38,307387.2 33056.41,307385.1 33056.07,307383.31
33055.44,307382.04 33054.36,307380.8 33052.57,307379.91 33050.93,307379.32 33032.91,307377.25
33014.52,307375.29 32976.98,307371.32 32968.64,307370.76 32968.04,307370.72 32944.96,307368.17
32944.95,307368.16 32935.17,307367.09 32921.47,307365.53 32921.08,307365.49 32918.5,307365.18
32918.47,307364.65 32898.15,307362.5 32884.29,307360.48 32882.05,307360 32881.83,307359.95
32863.03,307355.74 32862.43,307355.61 32860.31,307355.2 32859.11,307354.85 32845.07,307350.81
32832.45,307347.07 32823.17,307344 32809.45,307339 32796.92,307333.65 32783.48,307327.03
32776.83,307324.75 32776.12,307325.99 32753.9,307312.07 32747.14,307308.63 32702.8,307276.31
32701.52,307277.75 32684.07,307265.62 32649.19,307241.35 32641.36,307234.39 32639.11,307232.4
32632.41,307226.44 32622.66,307218.03 32604.2,307200.83 32590.2,307186.37 32582.01,307177.92
32576.36,307171.4 32569.45,307162.73 32567.6,307160.52 32563.9,307155.87 32554.53,307142.83
32538.33,307122.09 32531.26,307113.01 32512.79,307089.53 32505.83,307080.03 32502.22,307075.61
32500,307072.88 32496.81,307068.99 32491.59,307062.6 32487.53,307056.86 32483.12,307050.65
32482.27,307049.65 32478.98,307045.76 32486.96,307031.28 32490.23,307028.4 32494.66,307024.35
32491.79,307019.61 32492.51,307019.02 32498.89,307013.65 32500,307012.92 32506.14,307008.87
32511.05,307006.58 32520.59,307002.39 32521.68,307001.45 32522.72,307000 32523.69,306998.65
32524.1,306997.47 32525.44,306993.66 32525.19,306990.32 32509.87,306966.6 32509.32,306965.73
32508.8,306964.93 32497.12,306946.74 32490.11,306935.69 32477.86,306917.42 32471.65,306905.67
32471.57,306905.51 32468.09,306898.92 32454.2,306876.35 32443.45,306858.53 32444.67,306854.12
32441.81,306848.86 32439.42,306850.66 32426.55,306836.7 32429.79,306834.22 32423.48,306823.7
32421.46,306820.28 32420.38,306818.41 32413.51,306806.51 32408.11,306807.14 32407.1,306805.45
32386.53,306781.87 32383.76,306782.16 32383.7,306782.16 32376.07,306782.13 32367.83,306781.43
32367.04,306781.4 32365.24,306781.09 32352.88,306779.02 32344.34,306777.68 32344.57,306780.24
32343.74,306781.16 32341.74,306781.29 32330.75,306787.77 32327.91,306782.34 32326.56,306781.63
32326.15,306779.55 32326.31,306775.4 32326.31,306775.39 32319.82,306775.8 32318.2,306775.91
32318.2,306775.91 32309.14,306776.34 32305.75,306776.36 32233.73,306789.37 32185.57,306796.91
32184.15,306797.13 32183.55,306794.77 32183.06,306792.88 32182.88,306792.23 32179,306778.08
32172.44,306746.22 32160.94,306690.42 32155.62,306664.91 32152.25,306648.28 32149.24,306633.56
32143.31,306599.73 32142.73,306596.37 32153.16,306593.5 32185.01,306584.78 32198.3,306581.15
32197.19,306572.54 32178.51,306507.2 32175.85,306499.99 32174.28,306495.74 32171.38,306496.34
32153.95,306499.99 32132.51,306504.49 32130.87,306504.84 32132.33,306499.99 32133.12,306497.42
32133.94,306496 32136.55,306488.42 32138.09,306485.25 32138.73,306484.13 32142.42,306481.05
32147.9,306476.5 32154.54,306469.2 32158.37,306465.01 32160.94,306463.11 32163.46,306461.68
32166.09,306460.26 32168.84,306458.92 32171.59,306457.74 32173.21,306457.08 32174.36,306456.61
32177.24,306455.58 32180.13,306454.89 32183.61,306454.66 32188.8,306455.9 32189.81,306456.14
32190.51,306456.31 32192.84,306457.59 32193.16,306460.15 32199.61,306459.96 32199.72,306457.56

32199.75,306457.54 32202.02,306456.39 32212.41,306454.1 32215.32,306454.06 32232.55,306454.4
32244.23,306454.63 32259.3,306454.54 32268.26,306454.27 32277.31,306453.82 32283.26,306453.41
32289.2,306452.9 32295.2,306452.3 32301.19,306451.61 32307.16,306450.85 32313.03,306449.97
32318.99,306449.07 32326.37,306447.86 32327.97,306447.59 32336.89,306446.25 32342.86,306445.48
32345.87,306445.17 32347.5,306445.03 32347.57,306445.03 32358.01,306451.79 32359.57,306452.81
32359.65,306452.86 32360.83,306449.78 32371.62,306421.7 32374.08,306420.24 32392.51,306411.58
32392.62,306414.11 32393.87,306417.64 32393.92,306417.79 32393.95,306417.86 32394.61,306419.42
32394.62,306419.46 32415.08,306414.85 32415.68,306414.72 32415.68,306414.71 32432.61,306410.4
32437.07,306406.99 32440.06,306402.83 32441.86,306396.96 32444.67,306387.42 32448.23,306370.96
32442.84,306369.84 32449.32,306338.68 32450.76,306331.37 32450.38,306329.12 32449.53,306313.81
32449.51,306313.36 32449.46,306313.1 32445.57,306291.51 32444.71,306284.19 32440.89,306250.09
32439.75,306239.81 32438.79,306233.16 32438.73,306232.72 32438.28,306228.67 32432.95,306227.28
32432.74,306227.23 32415.53,306228.36 32417.33,306224.02 32419.38,306217.11 32420.88,306212.06
32427.7,306189.08 32428.67,306189.27 32435.13,306166.86 32436.69,306161.47 32437.7,306158.02
32438.24,306154.88 32439.61,306147.07 32443.42,306125.36 32444.66,306118.94 32446.01,306113.14
32454.08,306080.18 32453.21,306079.89 32461.09,306060.21 32465.32,306049.67 32466.25,306047.34
32467.98,306043.31 32467.58,306043 32464.42,306041.6 32461.94,306040.25 32456.63,306038.95
32451.53,306037.72 32428.53,306032.13 32399.32,306025.02 32386.46,306019.21 32383.19,306017.73
32379.8,306016.35 32370.85,306012.68 32367.7,306011.97 32348.66,306007.66 32328.12,306003.26
32328.05,306003.25 32322.3,306018.11 32320.89,306021.68 32320.13,306023.63 32318.43,306027.92
32318.42,306027.92 32317.32,306030.73 32316.79,306032.03 32316.79,306032.03 32310.83,306046.83
32306.63,306057.54 32302.63,306067.4 32302.63,306067.42 32301.5,306070.22 32300.05,306073.91
32296.19,306083.39 32291.49,306094.92 32289.97,306100.39 32289.93,306100.53 32289.43,306102.36
32288.64,306105.47 32288.42,306106.48 32286.95,306113.53 32286.91,306113.74 32286.86,306113.76
32282.91,306114.73 32279.76,306111.29 32279.62,306110.1 32279.17,306106.2 32276.02,306103.85
32270.88,306103.07 32266.82,306104.25 32266.82,306104.26 32263.19,306106.61 32261.18,306105.62
32259.74,306102.7 32259.07,306100.12 32257.51,306094.05 32245.82,306091.07 32242.08,306090.76
32241.12,306090.74 32231.53,306082.31 32226.07,306081.42 32224.94,306081.24 32224.41,306080.19
32217.65,306066.82 32209.08,306062.71 32208.95,306061.38 32207.68,306058.16 32203.56,306057.86
32202.51,306054.9 32198.51,306043.58 32198.41,306043.29 32195.94,306036.29 32195.09,306033.87
32193.58,306029.53 32191.83,306017.02 32192.68,306007.97 32194.17,306004.31 32196.93,306000.19
32197.77,305998.95 32198.67,305997.61 32199.19,305997.07 32199.94,305996.31 32206.65,305989.44
32223.73,305973.32 32228.47,305968.85 32231.99,305964.31 32230.91,305960.2 32245.34,305935.43
32226.26,305914.52 32216.62,305909.53 32205.31,305903.69 32189.29,305895.41 32188.33,305894.74
32178.49,305889.38 32156.47,305877.4 32156.32,305877.32 32083.27,305837.56 32080.36,305835.97
32066.11,305828.19 32066.05,305828.16 32053.95,305856.5 32031.39,305940.68 32023.8,306027.5
32023.9,306037.87 32025.4,306110.18 32032.89,306186.62 32043.52,306226.28 31993.99,306353.84
31973.49,306419.84 31939.19,306565.03 31933.39,306593.18 31925.8,306680 31929.53,306740.96
31939.63,306823.15 31984.46,306977.15 32020.56,307052.96 32038.98,307088 32088.97,307159.4
32150.6,307221.03 32158.92,307227.84 32168.26,307235.34 32183.46,307270.87 32223.86,307335.15
32312.71,307440.75 32372.71,307494.75 32383.9,307504.3 32385.37,307503.05 32388.39,307501.21
32412.43,307485.19 32454.02,307459.42 32478.61,307440.82 32506.5,307419.76 32520.28,307447.74
32536.55,307481.05 32536.68,307481 32538.92,307486.68 32541.73,307485.28 32547.41,307500.29
32554.32,307516.75 32561.24,307530.49 32580.89,307564.68 32592.75,307585.84 32604.5,307605.63
32603.06,307606.41 32618.07,307631.06 32630.78,307655.27 32632.52,307658.63 32648.22,307689.15
32653.7,307685.28 32695.46,307737.84 32701.03,307740.43 32708.39,307743.87 32711.28,307745.21
32720.27,307749.41 32740.29,307758.75 32763.29,307766.5 32846.89,307792.4 32882.13,307797.74
32882.28,307796.45 32887.29,307771.22
32891.98,307756.9</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>33431.73,308078.36 33433.82,308072.93 33437.18,308064.21 33432.44,308063.47 33411.68,308060.25
33410.18,308062.33 33392.66,308050.35 33390.97,308049.21 33384.11,308055.52 33363.12,308073.56
33335.9,308052.89 33314.06,308032.28 33289.96,307976.9 33288.17,307972.9 33298.32,307958.89
33315.08,307936.71 33297.01,307922.74 33296.8,307922.58 33296.74,307922.53 33300.16,307917.23
33306.08,307915.1 33318.48,307907.87 33325.53,307903.76 33307.46,307889.86 33307.66,307889.83
33287.32,307873.98 33264.53,307855.87 33263.12,307854.74 33251.86,307863.78 33251.82,307863.87
33235.49,307899.91 33228.52,307915.3 33217.46,307932.73 33201.83,307905.38 33196.68,307896.38

33193.4,307886.93 33189.2,307874.87 33185.59,307861.89 33177.84,307831.8 33170.27,307802.41
33148.37,307816.25 33143.75,307818.69 33144.4,307820.44 33152.24,307842.08 33158.16,307873.58
33158.83,307877.12 33165.49,307904.08 33167.17,307908.78 33168.3,307911.96 33169.97,307916.67
33176.75,307927.53 33178.32,307929.62 33181.07,307933.28 33180.52,307933.7 33183.62,307937.83
33193.96,307951.62 33214.04,307971.92 33236.88,307995 33237.22,307995.35 33283.1,308041.73
33289.76,308048.46 33327.56,308077.45 33359.21,308101.72 33364.86,308106.06 33381.9,308119.12
33392.85,308127.53 33397.65,308131.2 33398.05,308129.85 33398.74,308128.16 33401.31,308121.92
33401.84,308120.63 33410.8,308107.05 33414.36,308102.16
33431.73,308078.36</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35056.21,308994.24 35055.54,308993.14 35053.39,308989.65
35056.21,308994.24</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35056.21,308994.24 35050.71,308985.31 35049.3,308982.45 35043.12,308969.99 35039.79,308963.27
35037.56,308961.61 35029.23,308955.39 35030.24,308954.16 35024.76,308949.6 35020.48,308947.72
35021.97,308943.91 35022.15,308943.46 35019.56,308940.5 35014,308939.1 35013.83,308939.06
35002.69,308936.27 34994.24,308934.16 34994.01,308934.69 34968.78,308927.76 34965.48,308926.71
34955,308923.71 34941.64,308919.9 34934.8,308917.96 34911.38,308911.44 34919.17,308886.81
34921.01,308879.69 34920.53,308878.52 34911.95,308875.21 34910.25,308874.55 34849.99,308851.24
34846.61,308843.28 34845.6,308840.88 34820.78,308831.61 34818.89,308830.86 34817.8,308830.43
34810.16,308834.59 34805.77,308832.37 34804.92,308831.94 34713.76,308786.04 34707.37,308782.83
34699.94,308819.29 34698.43,308820.46 34688.31,308828.37 34687.58,308827.04 34683.41,308819.4
34680.18,308815.75 34680.2,308815.58 34677.09,308811.94 34677.32,308811.72 34672.88,308806.49
34672.65,308806.7 34670.15,308803.6 34669.98,308803.74 34666.74,308799.53 34663.35,308795.34
34655.56,308791.79 34654.95,308791.64 34655.21,308790.51 34649.9,308788.47 34648.79,308788.23
34648.87,308787.6 34646.26,308787.1 34645.84,308786.06 34635.08,308780.76 34629.31,308777.89
34626.15,308776.38 34603.2,308765.03 34582,308754.53 34574.91,308751.1 34528.82,308728.19
34528.02,308728.26 34527.34,308728.66 34525.95,308727.97 34523.36,308726.69 34520.01,308725.03
34514.03,308722.06 34503.33,308715.16 34485.14,308703.43 34484.35,308702.92 34477.63,308698.98
34477.88,308698.55 34470.09,308693.74 34466.49,308691.5 34460.42,308687.72 34447.08,308679.9
34444.29,308678.23 34437.01,308673.76 34426.78,308667.49 34426.4,308667.25 34404.51,308653.97
34400.41,308651.48 34382.87,308640.78 34379.17,308638.53 34379.16,308638.52 34375.68,308636.4
34375,308635.98 34353.35,308622.76 34351.79,308621.97 34338.16,308613.67 34326.89,308606.73
34319.5,308602.22 34313.94,308598.58 34289.15,308583.43 34286.2,308581.61 34266.3,308569.5
34251.89,308560.49 34238.8,308552.48 34214.67,308537.81 34203.67,308531.44 34172.62,308512.27
34163.08,308506.35 34152.75,308500 34144.98,308495.21 34124.84,308482.81 34122.39,308485.93
34120.99,308487.61 34115.12,308484.23 34114.38,308481.93 34109.48,308479.21 34101.49,308474.29
34093.7,308469.41 34085.16,308463.47 34083.27,308462.1 34077.47,308457.89 34077.34,308457.78
34076.61,308457.19 34069.14,308451.14 34061.98,308445.11 34054.68,308438.08 34047.67,308431.22
34047.19,308430.71 34043.28,308435.15 34042.43,308434.31 34031.67,308437.26 34028.49,308438.14
34025.94,308440.22 34021.88,308430.1 34015.91,308423.01 34010.79,308420.16 33998.15,308417.6
33986.58,308420.61 33985.81,308416.8 33985.46,308415.62 33967.33,308412.08 33962.99,308411.45
33949.16,308409.39 33942.57,308408.35 33919.56,308402.09 33905.48,308397.65 33885.59,308391.02
33877.95,308388.53 33861.29,308382.89 33859.86,308382.41 33858.09,308382.49 33858.08,308382.49
33857.07,308382.55 33854.78,308383.1 33852.56,308383.91 33850.97,308385.47 33849.91,308387.46
33848.42,308391.06 33845.25,308399.76 33843.99,308403.24 33838.62,308417.38 33836.85,308422.02
33836.8,308422.17 33834.51,308428.21 33827.34,308446.08 33824.84,308460.15 33821.62,308477.86
33817.53,308495.69 33817.07,308498.28 33815.07,308504.66 33813.52,308508.26 33811.25,308511.64
33807.82,308514.72 33805.53,308516.49 33799.25,308518.34 33796.82,308516.61 33792.62,308514.38
33781,308508.18 33781.19,308507.83 33778.67,308506.43 33779.34,308505.19 33773.33,308501.97
33772.66,308503.24 33770.1,308501.83 33769.94,308502.12 33767.9,308501.04 33767.5,308501.7
33767.61,308501.75 33767.16,308502.24 33766.69,308502.42 33766.18,308502.45 33765.65,308502.33
33765.71,308502.22 33764.97,308501.81 33764.55,308502.55 33762.98,308508.77 33765.25,308514.59
33776.44,308537.25 33781.53,308550.53 33782.37,308555.65 33784.42,308568.05 33784.39,308576.99
33784.38,308578.34 33784.38,308580.08 33784.04,308583.02 33784,308583.36 33782.59,308595.61
33779.46,308610.55 33773.17,308623.13 33767.26,308629.34 33767.25,308629.35 33759.42,308637.59
33750,308643.07 33739.61,308649.11 33726.2,308653.29 33720.89,308654.2 33737.83,308678.39

33746.87,308691.31 33748.69,308693.12 33762.24,308706.68 33762.25,308706.68 33768.73,308713.17
33768.81,308713.24 33772.46,308716.89 33808.5,308752.93 33810.26,308754.23 33810.99,308754.77
33813.67,308756.74 33816.23,308758.63 33816.47,308758.81 33818.45,308760.26 33820.18,308761.54
33825.3,308765.31 33859.23,308790.31 33860.81,308791.32 33881.28,308804.5 33887.31,308813.09
33904.71,308833.45 33904.87,308833.64 33931.37,308864.66 33934.05,308867.8 33946.01,308881.79
33948.55,308884.78 33986.81,308921.82 33994.49,308929.26 34006.13,308940.54 34006.21,308940.62
34012.16,308946.37 34051.25,308974.76 34062.52,308982.94 34067.13,308986.29 34073.25,308990.74
34087.63,309001.18 34090.6,309003.34 34090.6,309003.34 34095.37,309006.8 34106.64,309014.98
34107.28,309015.45 34117.64,309022.97 34125.23,309028.48 34125.98,309029.03 34131.49,309031.94
34141.29,309037.14 34146.23,309039.75 34149.42,309041.44 34167.88,309051.22 34179.78,309057.52
34185.61,309060.61 34186.97,309061.33 34199,309067.7 34199.26,309067.84 34199.49,309067.96
34199.69,309068.07 34218.66,309078.11 34227.01,309082.53 34243.61,309091.32 34286.97,309114.29
34290.26,309116.03 34293.34,309117.28 34293.35,309117.28 34295.62,309115.77 34292.4,309110.72
34264.71,309068.5 34263,309065.89 34260.63,309062.28 34263.91,309059.87 34266.26,309058.14
34269.25,309055.96 34277.52,309040.11 34279.19,309031.75 34279.59,309031.14 34282.95,309024.56
34295.46,309000 34295.66,308999.6 34295.98,309000 34299.2,309003.82 34315.06,309022.43
34316.4,309020.8 34328.62,309005.74 34336.81,309000 34350.1,308990.69 34341.18,308977.61
34362.19,308963.3 34363.58,308965.62 34374.99,308960.53 34376.7,308959.78 34393.56,308951.92
34409.89,308952.67 34410.4,308952.68 34410.9,308968.65 34413.21,308970.17 34441.55,308988.64
34448.83,308976.05 34454.99,308965.13 34464.8,308950.1 34467.45,308946.56 34467.66,308946.27
34473.77,308952.14 34477,308955.24 34512.06,308988.92 34519.59,308996.15 34523.6,308999.99
34544.85,309020.41 34544.86,309020.42 34548.59,309024.01 34551.32,309026.62 34551.56,309026.86
34552.96,309028.19 34555.9,309030.99 34553.34,309033.66 34522.53,309066.03 34530.44,309077.48
34529.78,309077.99 34514.03,309090.43 34514.71,309091.59 34521.19,309102.69 34513.34,309125.35
34504.05,309150.81 34502.94,309153.88 34511.37,309158.22 34508.62,309166.07 34508.72,309175.39
34511.28,309183.75 34517.62,309192.36 34523.76,309198.54 34525.53,309200.31 34529.86,309193.55
34531.68,309194.11 34535.46,309195.83 34536.89,309199.65 34537.26,309203.9 34534.8,309211.26
34524.01,309223.89 34536.14,309228.96 34556.51,309237.48 34574.22,309244.88 34579.31,309247.01
34589.7,309251.36 34600.32,309255.8 34653.32,309277.96 34660.5,309280.96 34673.94,309286.37
34677.47,309287.73 34686.76,309291.3 34709.65,309300.1 34723.36,309305.38 34724.25,309305.71
34736.1,309310.27 34745.96,309314.07 34755.67,309317.8 34759.9,309319.42 34769.42,309323.09
34777.59,309327.38 34810.99,309344.94 34817.33,309348.27 34862.22,309371.87 34910.9,309393.41
34912.27,309394.01 34915.61,309395.49 34915.61,309395.49 34915.94,309395.64 34918.32,309396.69
34923.88,309399.15 34935.09,309402.15 34942.49,309404.14 34947.09,309405.37 34967.83,309410.93
34971.23,309411.84 34983.27,309415.07 34991.94,309417.39 34995.71,309418.4 34999.71,309419.47
35006.99,309421.43 35008.07,309421.71 35031.46,309423.76 35064.45,309426.65 35071.77,309427.28
35094.39,309429.26 35094.89,309429.31 35114.8,309427.57 35114.86,309427.56 35115.27,309427.53
35114.84,309386.61 35114.67,309369.83 35116.37,309366.46 35112.32,309349.41 35107.99,309334.18
35104.72,309326.59 35101.35,309319.03 35100.2,309315.96 35098.79,309312.23 35091.8,309297.41
35089.84,309287.5 35088.32,309284.4 35087.36,309284.62 35080.55,309286.21 35078.61,309278.98
35073.06,309264.65 35072.66,309262.7 35064.66,309238.58 35075.11,309231.31 35073.21,309228.81
35067.56,309216.88 35062.3,309211.02 35059.05,309190.82 35059.05,309190.81 35058.43,309186.94
35057.63,309182.54 35057.36,309180.99 35055.13,309172.99 35074.46,309178.1 35095.74,309183.72
35094.25,309177.81 35094.25,309177.81 35095.46,309177.51 35096.3,309177.31 35095.07,309172.23
35091.62,309159.89 35092,309159.8 35091.1,309156.2 35084.82,309130.88 35084.05,309131.05
35082.34,309123.54 35082.8,309123.42 35082.37,309121.81 35082.07,309120.11 35078.13,309097.16
35082.31,309096.43 35080.73,309082.24 35080.2,309077.49 35078.35,309064.78 35075.77,309050.5
35075.48,309049.21 35071.95,309035.13 35070.02,309029.5 35067.57,309023.03 35065.08,309016.43
35064.28,309016.79 35056.88,308995.84
35056.21,308994.24</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs><gml:innerBoundaryIs><g
ml:LinearRing><gml:coordinates>35049.76,309067.81 35050.56,309075.29 35050.55,309075.29
35049.75,309067.81
35049.76,309067.81</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35088.26,309628.69 35088.88,309616.71 35081.7,309615.79 35080.47,309616.85 35087.68,309602.68
35088.36,309599.88 35088.36,309599.88 35087.37,309595.88 35086.25,309592.48 35085.47,309590.54
35084.82,309588.83 35072.11,309581.07 35055.42,309569.63 35066.26,309571.85 35068.94,309572.78

35074.91,309574.99 35095.3,309582.84 35105.69,309581.27 35107.41,309554.05 35109.53,309534.63
35107.17,309526.5 35110.58,309505.12 35111.29,309500 35114.11,309479.71 35114.17,309477.6
35114.32,309472.59 35115.24,309442.88 35115.43,309441.76 35115.34,309433.67 35109.35,309442.63
35086.58,309476.72 35077.89,309489.71 35071.4,309499.42 35070.29,309501.09 35066.38,309506.94
35038.38,309548.85 35035.85,309561.53 35029.76,309571.13 35019.33,309600.16 35019.29,309600.43
35019.17,309600.61 35017.25,309605.97 35016.27,309611.62 35014.1,309617.94 35010.77,309627.64
35005.99,309641.53 35005.54,309643.16 35004.91,309647.83 34995.36,309718.34 34994.2,309726.91
34987.96,309755.14 34985.72,309808.23 34987.48,309818.2 34985.27,309829.31 34988.32,309844.59
34995.75,309844.35 35037.26,309776.22 35048.29,309750.89 35054.45,309736.79 35062.5,309718.34
35072.83,309696.11 35082.46,309676.89 35087.62,309667.32 35089.74,309645.09 35085.73,309644.63
35087.68,309636.92 35087.15,309636.01 35087.71,309633.67 35087.95,309631.48
35088.26,309628.69</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35996.91,310180.31 36023.92,310176.62 36049.49,310173.1 36052.75,310172.98 36052.72,310172.85
36051.15,310164.88 36045.9,310133.32 36042.7,310098.7 36042.91,310080.4 36042.97,310073.74
36051.99,310073.54 36062.26,310073.33 36062.27,310073.33 36063.67,310073.31 36071.15,310073.16
36079.25,310073.0 36092.95,310072.73 36096.26,310072.66 36098.13,310073.01 36098.92,310073.16
36120.5,310075.11 36122.92,310075.31 36122.65,310074.39 36121.87,310071.82 36119.78,310064.76
36118.55,310060.58 36117.33,310056.43 36116.34,310054.46 36115.06,310052.6 36113.75,310050.91
36112.24,310049.44 36110.45,310048.21 36108.42,310047.39 36106.25,310047.04 36118.1,310037.44
36126.6,310032.5 36145.9,310013 36154.05,310000 36156.41,309996.24 36158.67,309995.89
36163.52,309986.51 36165.96,309979.77 36168.21,309973.5 36170.81,309964.82 36175.65,309948.56
36176.62,309945.31 36180.07,309931.85 36188.47,309933.14 36231.24,309943.94 36232.63,309944.3
36278.45,309955.87 36291.78,309888.81 36301.38,309840.59 36302.9,309832.96 36301.84,309821.62
36300.26,309804.48 36299.47,309796.02 36298.88,309789.61 36298.09,309781.18 36297.17,309771.19
36295.6,309754.29 36294.37,309741.02 36294.11,309739.63 36293.2,309736.58 36292.74,309735.01
36291.59,309731.16 36289.01,309722.45 36286.28,309713.28 36282.64,309701.01 36282.44,309700.37
36280.93,309695.27 36278.37,309686.65 36278.22,309685.6 36277.12,309681.65 36275.08,309674.36
36272.48,309665.06 36267.69,309647.95 36265.53,309640.23 36251.64,309600.03 36245.95,309583.57
36223.15,309540.35 36217.75,309530.12 36206.31,309508.43 36202.73,309501.64 36181.63,309469.31
36166.29,309450.41 36136.49,309413.7 36131.5,309405.94 36128.97,309401.99 36122.73,309395.28
36120.33,309392.71 36115.22,309387.21 36105.42,309376.68 36105.24,309376.55 36105.1,309376.34
36103.45,309374.57 36096.46,309369.71 36095.51,309368.29 36095,309367.54 36091.27,309361.95
36073.68,309347.69 36069.06,309343.94 36033.14,309385.49 36010.66,309412.17 36012.87,309415.31
36017.98,309422.66 35994.98,309441.63 35975.52,309457.68 35962.16,309468.7 35957.27,309458.46
35946.31,309472.57 35943.42,309476.31 35936,309485.95 35916.74,309499.1 35915.45,309499.99
35832.21,309558.3 35826.94,309571.08 35823.01,309580.72 35818.58,309599.67 35818.91,309616.43
35825.08,309630.16 35842.98,309662.43 35828.29,309670.64 35825.5,309672.26 35820.07,309675.41
35783.5,309636.63 35786.12,309635.12 35761.99,309601.71 35751.1,309569.19 35751.07,309569.11
35778.39,309564.56 35776.53,309545.52 35795.18,309546.98 35799.08,309532.84 35804.92,309538.21
35803.95,309549.4 35804.04,309553.38 35804.53,309557.03 35804.69,309557.44 35805.32,309556.72
35817.37,309543.07 35840.63,309526.48 35840.86,309526.31 35850.8,309519.23 35868.83,309510.66
35885.06,309500.78 35886.06,309499.99 35888.3,309498.25 35880.85,309483.67 35870.03,309492.39
35858.37,309475.12 35855.35,309470.65 35855.96,309470.27 35869.27,309460.94 35875.89,309453.85
35883.02,309444.84 35895.55,309428.5 35898.2,309425.11 35911.04,309408.69 35913.61,309404.12
35914.01,309399.67 35912.76,309397.37 35920.97,309393.94 35932.39,309385.39 35931.06,309383.39
35927.4,309377.92 35925.28,309374.75 35911.61,309354.3 35889.38,309321.04 35881.25,309315.23
35854.33,309297.48 35836.86,309283.88 35829.36,309278.05 35828.8,309277.65 35828.8,309277.64
35826.69,309276.14 35808.59,309263.2 35804.59,309260.34 35799.31,309256.57 35768.13,309234.35
35766.09,309232.9 35770.09,309225.91 35775.89,309213.03 35777.2,309206.77 35780.05,309190.42
35780.21,309189.06 35780.51,309186.42 35780.98,309178.32 35780.98,309178.31 35780.41,309165.06
35778.84,309164.73 35777.88,309164.55 35760.52,309160.37 35732.98,309154.9 35709.76,309150.28
35709.73,309150.27 35709.73,309150.27 35685.22,309145.4 35659.5,309140.28 35627.61,309133.94
35619.2,309132.26 35611.02,309130.63 35610.88,309130.66 35608.28,309131.18 35588.44,309135.12
35557.83,309141.21 35544.42,309143.88 35548.32,309135.52 35564.74,309100.31 35569.84,309081.29
35571.41,309075.42 35586.68,309018.43 35587.3,309016.12 35589.1,308995.47 35592.21,308959.93
35602.55,308953.77 35631.36,308936.62 35644.52,308928.78 35659.34,308918.25 35665.97,308913.54

35666.02,308913.51 35672.58,308908.85 35703.75,308886.72 35710.09,308882.21 35714.51,308877.79
35734.33,308857.97 35743.14,308849.16 35757.39,308834.91 35758.63,308833.67 35761.85,308830.46
35771.72,308820.59 35783.8,308803.33 35783.88,308803.22 35778.08,308804.18 35764.26,308807.22
35759.16,308807.98 35753.83,308808.77 35751.56,308808.98 35744.01,308795.19 35747.15,308793.61
35748.11,308793.13 35760.25,308793.87 35763.95,308746.14 35751.93,308744.08 35756.53,308730.03
35754.18,308718.23 35752.45,308717.31 35744.82,308713.24 35741.99,308711.73 35741.3,308712.86
35741.29,308712.86 35739.73,308716.16 35737.91,308719.99 35736.9,308723.16 35735,308722.56
35730.14,308717.67 35735.06,308687.77 35706.55,308687.81 35704.71,308669.18 35703.88,308661.58
35703.68,308659.58 35684.75,308641.7 35683.5,308635.76 35684.4,308631.66 35684.8,308629.9
35689.59,308630.96 35699.92,308604.17 35700.01,308603.94 35712.09,308610.38 35738.35,308625.04
35740.2,308626 35753.48,308632.87 35759.37,308636.23 35763.33,308638.3 35776.43,308645.33
35781.39,308640.76 35786.21,308627.61 35789.99,308623.39 35792.77,308612.41 35793.65,308609.17
35776.34,308600.85 35744.6,308584.92 35739.2,308582.21 35726.76,308575.95 35710.79,308568.34
35708.4,308567.17 35702.04,308564.17 35692.37,308559.08 35711.39,308515.74 35713.14,308510.96
35736.2,308517.81 35746.93,308483.89 35753.41,308484.21 35779.59,308486.42 35788.75,308487.34
35787.52,308500 35785.96,308516.09 35783.66,308539.83 35794.34,308541.78 35794.78,308541.87
35800.99,308543.22 35800.55,308545.65 35803.73,308546.2 35804.1,308544 35804.87,308544.12
35819.37,308546.51 35831.87,308548.68 35835.11,308549.25 35838.11,308531.78 35838.61,308531.86
35838.79,308530.57 35838.82,308505.34 35836.6,308500.45 35838.34,308497.33 35837.25,308496.51
35837.81,308491.97 35835.86,308487.29 35853.46,308488.77 35877.67,308490.83 35906.93,308493.3
35929.98,308495.25 35929.44,308499.72 35932.79,308499.82 35938.77,308500 35956.08,308500.52
35967.41,308482.88 35971.05,308477.21 35977.23,308466.89 35977.24,308466.88 35979.79,308462.55
35985.68,308452.52 35993.67,308438.92 36000.34,308427.59 36005.44,308418.89 36014.26,308403.9
36022.29,308390.23 36035.45,308367.84 36037.41,308364.5 36038.4,308362.36 36042.27,308354.05
36051.53,308334.21 36051.55,308334.16 36059.48,308317.15 36059.5,308317.11 36063.32,308308.92
36070.83,308292.8 36074.24,308285.5 36078.38,308270.06 36085.97,308241.7 36089.35,308229.08
36096.36,308202.93 36096.8,308201.31 36097.73,308192.79 36097.81,308192.02 36100.98,308162.92
36103.77,308137.4 36103.94,308135.81 36104.55,308121.56 36100.4,308114.31 36071.53,308120.74
36064.64,308109.23 36057.96,308113.07 36053.42,308105.14 36014.75,308127.57 36012.3,308129.0
36011.15,308126.96 35995.57,308101.26 35994.95,308100.23 35990.55,308089.89 35996.02,308084.63
35991.18,308078.77 35977.03,308061.71 35977.01,308061.67 35977,308061.68 35950.98,308068.09
35950.13,308068.3 35900.26,308085.52 35894.04,308079.24 35890.11,308069.18 35879.22,308041.32
35866.33,308002.59 35860.91,307986.38 35850.27,307963.46 35841.43,307944.4 35841.4,307944.36
35834.35,307947.37 35814.05,307904.46 35811.6,307899.27 35818.42,307895.13 35796.33,307858.64
35787.47,307863.33 35778.79,307848.31 35763.59,307824.55 35760.17,307819.46 35737.79,307797.14
35748.37,307782.57 35749.09,307781.96 35746.92,307778.43 35741.13,307761.96 35730.33,307730.91
35719.13,307697.65 35715.59,307687.3 35708.18,307665.64 35697.72,307635.27 35697.14,307633.58
35690.25,307613.18 35686.61,307602.37 35686.3,307602.23 35680.67,307599.51 35680.32,307599.68
35666.54,307606.41 35660.98,307609.09 35652.68,307613.19 35634.95,307621.53 35633.8,307622.65
35633.87,307622.97 35633.49,307623.07 35625.87,307625.16 35625,307622.11 35624.03,307618.72
35623.04,307615.26 35612.27,307616.67 35594.66,307622.26 35592.23,307623.15 35593.13,307625.14
35578.79,307629.74 35572.99,307631.25 35562.3,307635.64 35552.8,307642.62 35545.36,307646.76
35537.91,307650.89 35511.92,307662.41 35517.05,307669.47 35519.82,307674.47 35525.97,307686.84
35529.29,307693.42 35528.63,307693.82 35530.1,307696.78 35530.71,307696.53 35538.05,307711.35
35543.62,307722.56 35549.85,307735.06 35558.61,307753.14 35563.08,307761.57 35569.94,307774.92
35571.45,307777.85 35573.13,307781.69 35575.05,307785.03 35588.52,307812 35589.15,307813.09
35601.5,307837.54 35605.08,307844.59 35606.71,307847.87 35625,307884.57 35630.36,307895.33
35633,307902.72 35636.05,307912.03 35636.59,307913.84 35638.42,307922.23 35639.78,307930.58
35639.99,307932.01 35640.49,307935.3 35641.13,307939.76 35642.92,307949.13 35643.56,307951.92
35645.52,307959.63 35648.4,307969.33 35648.04,307969.48 35651.44,307980.86 35654.38,307989.22
35655.91,307993 35657.25,307996.33 35658.92,308000 35660.37,308003.17 35663.12,308008.67
35667.09,308015.8 35675.96,308030.75 35678.84,308035.99 35681.72,308042.53 35682.06,308043.28
35683.13,308047.14 35683.48,308048.4 35684.59,308054.66 35685.21,308062.31 35685.16,308067.61
35684.93,308069.43 35684.36,308074.08 35684.34,308074.3 35680.16,308088.02 35679.98,308088.5
35679.47,308089.72 35679.09,308090.67 35677.62,308093.9 35675.9,308097.13 35669.01,308112.34
35664.16,308128.74 35662.67,308132.09 35662.17,308133.13 35661.54,308134.31 35655.92,308144.62
35641.7,308160.01 35640.44,308161.38 35637.73,308164.06 35634.04,308167.64 35629.84,308171.45

35625,308175.7 35622.95,308177.5 35615.41,308183.62 35606.7,308190.27 35602.66,308193.5
35599.33,308196.43 35596.45,308199.38 35593.44,308202.91 35589.94,308208.23 35588.32,308211.33
35586.98,308214.3 35585.6,308218.07 35579.82,308237.68 35575.39,308250.69 35573.76,308254.96
35573.33,308254.85 35570.62,308262.91 35569.57,308265.41 35566.91,308271.64 35560.98,308284.43
35555.89,308294.77 35553.66,308299.26 35548.84,308307.94 35547.86,308309.71 35546.83,308311.45
35543.46,308317.11 35535.8,308329.14 35532.18,308334.65 35527.33,308341.76 35518.2,308355.19
35517.42,308356.34 35516.11,308358.26 35510.85,308365.86 35507.88,308370.18 35507.29,308370.76
35503.09,308377.17 35502.48,308378.12 35498.44,308384.89 35495.45,308390.19 35494.76,308391.79
35494.26,308393.14 35491.8,308400.19 35491.38,308403.17 35489.99,308410.4 35487.8,308418.26
35484.45,308430.33 35483.33,308430.13 35482.83,308436.11 35480.74,308436.81 35479.46,308441.68
35474.28,308461.49 35473.69,308466.41 35473.09,308471.52 35473.79,308471.66 35474.61,308471.83
35473.85,308472.13 35473.28,308472.68 35472.87,308473.33 35469.9,308484.75 35468.57,308489.6
35466.9,308495.75 35466.82,308495.76 35465.76,308500 35465.71,308500.21 35464.05,308504.75
35457.84,308521.13 35455.54,308526.16 35453.07,308531.11 35450.57,308535.98 35449.38,308538.14
35447.3,308541.74 35446.46,308543.24 35437.8,308557.46 35427.45,308570.75 35415.45,308583.58
35406.33,308592.14 35402.61,308595.46 35392.59,308604.43 35391.84,308605.13 35373.48,308621.91
35373.11,308622.28 35371.65,308623.76 35371.23,308624.18 35370.94,308624.48 35363.8,308633.3
35362.47,308634.98 35358.64,308639.88 35357.28,308641.61 35356.55,308642.55 35345.44,308658.2
35347.48,308659.69 35340.72,308664.97 35340.13,308664.5 35327.29,308688.2 35325.55,308690.41
35323.53,308693.67 35320.91,308697.91 35318.64,308702.59 35318.61,308702.41 35316.62,308708.5
35313.67,308711.68 35302.34,308730.08 35300.17,308734.8 35292.52,308729.52 35292.51,308729.51
35291.69,308728.95 35287.88,308726.32 35279.2,308729.6 35279.04,308729.66 35278.54,308729.36
35258.91,308717.68 35250.68,308710.29 35244.59,308704.83 35241.46,308702.02 35236.47,308702.01
35233.91,308699.02 35223.63,308687.03 35222.73,308685.98 35220.78,308687.12 35199.75,308699.51
35157,308725.13 35151.65,308728.35 35150.35,308729.11 35150.27,308729.16 35149.78,308729.45
35148.22,308730.38 35147.62,308730.74 35145.33,308732.11 35144.9,308732.38 35144.51,308732.61
35125.38,308744.45 35123.25,308745.77 35121.58,308746.66 35121.24,308746.87 35115.11,308751.05
35106.84,308757.95 35104.11,308760.9 35103.94,308761.1 35100.83,308765.14 35098.74,308767.72
35097.63,308769.5 35097.12,308770.62 35089.5,308789.49 35088.75,308792.46 35093.53,308797.81
35088.36,308805.86 35088.48,308810.51 35088.67,308813.05 35089.2,308822.8 35089.89,308832.13
35090.72,308834.96 35093.06,308844.89 35095.33,308851.73 35103.03,308850.34 35105.28,308848.16
35105.63,308848.21 35106.22,308848.22 35106.15,308852.19 35106.33,308855.66 35107.41,308862.51
35107.71,308863.47 35112.33,308878.06 35114.49,308883.96 35114.49,308883.97 35115.8,308887.55
35124.34,308901.01 35125.77,308900.67 35128.21,308903.92 35127.13,308905.35 35129.14,308908.16
35131.39,308911.31 35134.06,308915.03 35137.58,308920.31 35138.98,308919.46 35142.04,308924.19
35141.22,308924.72 35142.12,308926.2 35143.95,308928.4 35146.4,308930.4 35149.62,308931.85
35148.48,308932.45 35150.2,308932.82 35151.94,308933.01 35153.65,308932.86 35167.33,308930.6
35167,308928.8 35170.39,308928.18 35170.7,308928.64 35174.27,308927.9 35171.27,308929.57
35167.72,308937.04 35158.13,308940.69 35157.9,308940.78 35146.91,308946.21 35137.78,308951.07
35137,308951.46 35137.41,308952.48 35139.82,308961.36 35139.83,308961.39 35140.55,308964.06
35141.57,308967.77 35142.71,308971.97 35144.3,308977.8 35144.31,308977.8 35144.5,308978.51
35144.5,308978.52 35144.8,308979.64 35146.4,308985.48 35147.72,308990.33 35148.18,308992.03
35148.92,308994.73 35149.18,308995.7 35150.99,309002.33 35152.58,309008.47 35154.8,309016.9
35155.09,309018.09 35158.5,309031.06 35160.55,309040.47 35161.81,309049.83 35162.69,309059
35162.93,309068.53 35162.77,309077.62 35166.8,309078.32 35166.89,309083.34 35167.54,309105.07
35164.63,309105.58 35167.89,309134.69 35168.27,309140.33 35168.71,309147.09 35171.28,309146.75
35179.67,309145.45 35185.61,309144.5 35199.73,309142.23 35205.4,309146.61 35205.25,309146.94
35205.1,309147.27 35205.07,309147.35 35204.94,309147.72 35204.83,309148.04 35204.8,309148.11
35204.7,309148.54 35204.63,309148.82 35204.61,309148.94 35204.52,309149.57 35204.51,309149.66
35204.5,309149.8 35204.5,309149.8 35204.47,309150.38 35204.46,309150.51 35207.57,309189.54
35208.16,309198.39 35210.55,309231.09 35211.91,309244.01 35212.03,309245.01 35212.23,309246.19
35212.35,309246.95 35216.76,309273.34 35219.37,309288.99 35221.39,309301.12 35224.37,309318.96
35227.5,309337.7 35227.51,309337.76 35233.94,309376.27 35233.57,309378.31 35234.24,309378.09
35234.27,309378.27 35236.87,309393.86 35236.94,309394.29 35238.05,309400.9 35241.12,309400.33
35242.15,309400.58 35241.97,309401.41 35240.96,309406.06 35245.64,309432.22 35246.07,309434.64
35246.68,309437.99 35246.67,309437.99 35247.83,309438.19 35253.87,309438.98 35255.88,309439.25
35256.85,309439.16 35253.91,309444.15 35249.38,309450.33 35241.61,309464.6 35241.86,309464.77

35240.47,309470.41 35238.91,309477.6 35236.18,309492.85 35235.11,309500 35232.23,309519.27
35232.02,309520.68 35228.91,309543.03 35228.56,309545.83 35225.94,309559.5 35222.01,309582.85
35219.52,309596.89 35218.52,309602.46 35217.25,309606.55 35215.11,309616.03 35213.98,309622.26
35212.92,309631.27 35212.9,309631.46 35211.39,309644.45 35211.56,309647.29 35211.32,309651.5
35209.6,309669.56 35210.33,309676.51 35211.36,309676.89 35221.3,309675.75 35222.76,309676.27
35223.59,309676.67 35237.18,309683.19 35247.79,309671.59 35249.36,309666.58 35250.25,309663.72
35252.16,309657.63 35257.58,309640.38 35263.45,309641.31 35277.2,309622.07 35282.75,309603.44
35313.71,309618.62 35312.04,309622.82 35307.21,309634.97 35308.58,309640.01 35305.79,309648.35
35301.98,309659.74 35297.88,309671.97 35290.63,309693.63 35296.15,309708.2 35308.92,309709.71
35334.54,309712.56 35361.08,309718.69 35387.62,309724.83 35395.7,309735.2 35418.09,309743.6
35425.08,309743.65 35424.57,309751.7 35425.14,309756.17 35426.91,309762.42 35430.57,309774.41
35432.1,309778.52 35433.47,309783.9 35433.73,309785.54 35439.42,309786.74 35439.99,309787.09
35450.89,309793.77 35456.97,309797.49 35467.28,309804.39 35480.57,309813.3 35481.39,309773.28
35481.48,309768.66 35484.68,309752.93 35491.45,309719.97 35502.3,309706.7 35503.94,309704.69
35509.7,309706.44 35523.44,309710.62 35525.25,309711.16 35527.4,309711.82 35528.66,309712.2
35534.85,309714.08 35536.05,309714.45 35551.98,309702.43 35559.05,309697.09 35571.91,309680
35580.11,309669.09 35596.49,309635.81 35598.99,309636.81 35604.9,309640.36 35611.02,309630.64
35624.42,309639.39 35624.99,309639.76 35625.33,309639.99 35645.52,309616.33 35672.45,309640.3
35693.37,309658.77 35693.59,309659.03 35705.28,309668.69 35709.16,309671.86 35715.24,309676.79
35719.8,309680.47 35725.14,309684.79 35727.18,309686.44 35729.11,309688.15 35738.32,309696.28
35741.52,309699.7 35755.63,309714.78 35767.96,309729.59 35768.37,309730.09 35788.63,309758.3
35793.59,309762.77 35804.17,309772.3 35806.74,309774.23 35808.3,309779.02 35811.34,309788.32
35830.88,309824.16 35838.85,309838.76 35842.03,309845.71 35826.5,309876.06 35814.67,309899.19
35805.44,309898.9 35793.8,309896.34 35792.7,309896.1 35791.65,309895.87 35772.12,309891.58
35768.35,309890.92 35745.4,309886.88 35722.46,309882.84 35691.91,309883.09 35663.37,309884.17
35625.55,309894.97 35625,309896.36 35615.08,309921.54 35612.82,309927.07 35601.18,309922.79
35597.79,309931.97 35609.28,309936.21 35607.67,309940.38 35604.84,309939.26 35602.68,309944.52
35601.58,309947.16 35601.92,309948.92 35602.97,309950.11 35606.28,309952.86 35611.04,309958.65
35612.73,309961.73 35621.16,309977.05 35627.45,309979.55 35650.2,309988.57 35665.95,309994.82
35672.9,309997.88 35685.83,310003.62 35700.6,310009.09 35711.61,310013.16 35722.59,310016.25
35730.72,310016.64 35757.78,310017.92 35781.48,310019.05 35796.48,310019.76 35802.77,310019.22
35810.72,310018.54 35813.52,310018.61 35821.95,310018.81 35825.01,310019.86 35835.69,310023.55
35845.48,310024.98 35858.7,310026.91 35861.71,310027.44 35885.08,310041.87 35880.58,310074.06
35876.76,310072.2 35876.76,310072.2 35876.67,310072.61 35876.67,310072.61 35876.57,310073.06
35873.99,310084.64 35873.49,310086.86 35927.29,310072.21 35931.78,310075.24 35934.17,310077.22
35959.86,310098.68 35976.45,310094.24 35978,310100.03 35981.29,310099.16 35984.63,310101.42
35989.66,310177.13 35992.71,310176.88
35996.91,310180.31</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>35597.41,310261.99 35598.11,310257 35639.47,310269.68 35644.71,310253.27 35648.11,310242.69
35653.9,310224.61 35657.5,310213.34 35661.3,310201.45 35663,310196.14 35669.77,310175.02
35691.49,310107.16 35690.73,310107.34 35688.04,310103.79 35687.74,310103.39 35687.1,310099.13
35673.2,310094.4 35633.67,310079.5 35627.88,310077.12 35625.49,310076.7 35622.26,310058.99
35568.42,310066.59 35564.08,310067.2 35546.95,310068.73 35531.92,310068.81 35506.3,310066.59
35498.23,310065.36 35479.49,310057.79 35458.72,310047.51 35457.25,310047.24 35451.21,310041.91
35445.28,310036.4 35439.75,310030.57 35433.92,310023.13 35433.54,310022.66 35425.51,310013.47
35419.01,310012.38 35416.39,310010.36 35412.96,310004.6 35410.61,310005.11 35410.84,310006.17
35407.41,310008.31 35402.66,310011.28 35375.86,310012.54 35340.92,310014.17 35339.92,310014.22
35325.39,310014.65 35287.12,310013.44 35262.33,310012.66 35246.31,310012.16 35231.9,310011.45
35230.55,310011.4 35211.51,310010.74 35195.36,310010.32 35178.93,310009.77 35171.61,310009.36
35162.94,310009.19 35123.49,310007.73 35115.41,310007.42 35111.05,310006.08 35093.56,309999.99
35077.03,309994.25 35073.85,310000 35062.36,310020.72 35052.09,310043.9 35047.77,310057.06
35047.74,310057.17 35072.24,310093.84 35077.33,310101.46 35088.43,310118.07 35097.11,310131.06
35097.67,310131.9 35103.93,310141.27 35124.17,310171.55 35124.56,310172.15 35124.96,310172.12
35138.36,310171.39 35140.63,310171.33 35144.85,310171.04 35162.7,310170.05 35186.45,310172.99
35218.83,310176.56 35225.37,310177.27 35271.83,310182.42 35295.76,310184.86 35298.77,310185.18
35330.66,310188.76 35334.69,310189.21 35336.68,310189.42 35363.83,310192.33 35403.84,310180.03

35403.96,310180.52 35407.53,310196.14 35412.93,310219.73 35459.36,310204.81 35465.78,310225.43 35470.07,310232.35 35471.69,310233.52 35479.07,310238.83 35486.31,310244.05 35490.86,310247.25 35501.01,310254.37 35515.9,310264.8 35520.97,310268.43 35531,310275.63 35541.5,310283.02 35546.54,310286.69 35566.69,310301.16 35577,310308.28 35593.25,310322.31 35592.29,310317.44 35592,310313.26 35592.79,310308.75 35593.21,310293.25 35594.02,310285.32 35595.14,310277.57 35597.41,310261.99</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember></gml:MultiPolygon></ooe:geometryProperty>

<ooe:Id>0</ooe:Id>

<ooe:Bereich>Bereiche gem. § 1 Abs. 2 der VO</ooe:Bereich>

<ooe:Farbe>grün</ooe:Farbe>

<ooe:Gewaesser>Traunsee</ooe:Gewaesser>

<ooe:Flaeche>383</ooe:Flaeche>

</ooe:Traunsee_gruen_union>

</gml:featureMember>

</ooe:FeatureCollection>

```
<?xml version="1.0" encoding="UTF-8"?>

<xs:schema targetNamespace="http://www.ooe.gv.at/" xmlns:ooe="http://www.ooe.gv.at/gml"
xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:gml="http://www.opengis.net/gml"
elementFormDefault="qualified" version="1.0">

<xs:import namespace="http://www.opengis.net/gml"
schemaLocation="http://schemas.opengeospatial.net/gml/2.1.2/feature.xsd"/><xs:element
name="FeatureCollection" type="ooe:FeatureCollectionType" substitutionGroup="gml:_FeatureCollection"/>

<xs:complexType name="FeatureCollectionType">

 <xs:complexContent>

  <xs:extension base="gml:AbstractFeatureCollectionType">

   <xs:attribute name="lockId" type="xs:string" use="optional"/>

   <xs:attribute name="scope" type="xs:string" use="optional"/>

  </xs:extension>

 </xs:complexContent>

</xs:complexType>

<xs:element name="Traunsee_gruen_union" type="ooe:Traunsee_gruen_union_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="Traunsee_gruen_union_Type">

 <xs:complexContent>

  <xs:extension base="gml:AbstractFeatureType">

   <xs:sequence>

<xs:element name="geometryProperty" type="gml:GeometryPropertyType" nillable="true" minOccurs="1"
maxOccurs="1"/>

  <xs:element name="Id" nillable="true" minOccurs="0" maxOccurs="1">

   <xs:simpleType>

    <xs:restriction base="xs:integer">

     <xs:totalDigits value="6"/>

    </xs:restriction>

   </xs:simpleType>

  </xs:element>

  <xs:element name="Bereich" nillable="true" minOccurs="0" maxOccurs="1">

   <xs:simpleType>

    <xs:restriction base="xs:string">

     <xs:maxLength value="40"/>

    </xs:restriction>

   </xs:simpleType>

  </xs:element>
```

```
    <xs:element name="Farbe" nillable="true" minOccurs="0" maxOccurs="1">
     <xs:simpleType>
      <xs:restriction base="xs:string">
       <xs:maxLength value="10"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="Gewaesser" nillable="true" minOccurs="0" maxOccurs="1">
     <xs:simpleType>
      <xs:restriction base="xs:string">
       <xs:maxLength value="20"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="Flaeche" nillable="true" minOccurs="0" maxOccurs="1">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:totalDigits value="10"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
     </xs:sequence>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>
</xs:schema>
```

<?xml version="1.0" encoding="utf-8" ?>
<ooe:FeatureCollection
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://www.ooe.gv.at/gml Traunsee_rot_union.xsd"
xmlns:ooe="http://www.ooe.gv.at/gml"
xmlns:gml="http://www.opengis.net/gml">
<gml:boundedBy>
<gml:Box>
<gml:coord><gml:X>32334.34</gml:X><gml:Y>296282.78</gml:Y></gml:coord>
<gml:coord><gml:X>35685.21</gml:X><gml:Y>308664.63</gml:Y></gml:coord>
</gml:Box>
</gml:boundedBy>
<gml:featureMember>
<ooe:Traunsee_rot_union fid="F0">

<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><g
ml:LinearRing><gml:coordinates>34360.94,296504.33 34375.15,296489.55 34380.88,296483.43
34384.76,296479.3 34389.45,296474.31 34393.37,296469.58 34405.57,296456.53 34407.42,296455.12
34426.88,296429.51 34436.16,296417.32 34443.24,296408.0 34453.23,296395.97 34455.26,296393.61
34464.84,296383.84 34464.8,296383.82 34443.58,296389.46 34435.71,296391.55 34415.32,296396.97
34413.35,296397.51 34407.26,296399.84 34401.11,296393.69 34398.86,296391.44 34388.21,296380.78
34385.5,296378.06 34374.09,296366.65 34368.87,296363 34364.49,296359.93 34361.72,296357.99
34353.11,296351.97 34348.92,296349.04 34321.03,296329.52 34306.07,296319.04 34302.69,296316.68
34289.3,296310.43 34272.33,296302.52 34247.08,296290.74 34230.01,296282.78 34226.42,296287.85
34222.3,296296.21 34212.95,296321.65 34207.29,296340.79 34205.69,296356.84 34208.23,296384.56
34210.91,296398.84 34212.44,296412.15 34211.69,296419.48 34207.55,296433.41 34203.45,296443.91
34201.36,296447.92 34194.2,296461.67 34171.54,296500.65 34170.22,296499.87 34163.15,296495.07
34152.13,296485.59 34137.93,296506.72 34135.03,296511.03 34163.28,296524.23 34165.03,296524.83
34159.14,296542.21 34152.24,296552.89 34131.69,296575.53 34097.56,296608.32 34070.43,296656.95
34071.4,296658.37 34126.58,296652.75 34130.83,296652.32 34158.16,296649.54 34162.87,296648.66
34170.54,296645.92 34176.85,296643.25 34184.74,296639.17 34194.48,296632.92 34199.4,296629.26
34208.7,296621.93 34220.33,296612.39 34222.37,296611.15 34245.49,296598.72 34246.41,296598.22
34249.25,296597.3 34257.92,296594.98 34268.74,296591.01 34277.8,296587.0 34281.63,296584.74
34285.96,296581.78 34291.19,296577.76 34309.49,296561.92 34321.45,296549.43 34337.25,296532.44
34348.7,296519.27 34352.84,296514.3
34360.94,296504.33</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>34505.36,296841.88 34490.25,296812.86 34480.69,296794.51 34480.65,296794.34 34476.97,296780.1
34474.85,296778.44 34470.62,296775.15 34460.14,296766.99 34454.98,296762.98 34439.05,296753.67
34410.81,296737.16 34368.68,296711.05 34366.98,296711.72 34365.56,296706.92 34362.9,296697.86
34367.39,296691.27 34369.35,296688.41 34376.72,296677.58 34376.65,296677.49 34373.98,296674.04
34380.7,296662.53 34377.25,296660.69 34383.7,296630.68 34404.44,296606.36 34409.59,296602.34
34414.13,296598.79 34414.79,296598.28 34422.34,296592.38 34427.91,296588.03 34428.98,296591.2
34429.47,296592.69 34432.16,296592.62 34457.18,296591.82 34469.63,296576.96 34469.99,296573.67
34473.84,296563.63 34498.73,296561.24 34506.49,296551.36 34506.28,296538.13 34489.37,296525.93
34482.65,296521.09 34480.16,296519.3 34485.16,296502.55 34457.06,296525.37 34448.41,296533.81
34433.19,296551.99 34431.3,296555.34 34421.49,296566.97 34420.96,296567.52 34382.45,296608.32
34382.32,296608.42 34375,296614.0 34362.49,296623.52 34350.65,296632.07 34331.85,296639.48

34328.28,296641.88 34327.24,296642.58 34325,296644.09 34325.66,296646.47 34326.26,296648.63
34305.8,296665.72 34304.86,296666.51 34301.28,296666.08 34299.43,296683.25 34298.47,296713.63
34299.66,296736.21 34302.5,296782.43 34304.28,296804.04 34304.58,296807.48 34306.07,296825.45
34306.07,296825.45 34307.02,296836.88 34309.57,296838 34319.54,296837.52 34325.26,296837.26
34351.06,296835.82 34368.21,296834.77 34375.8,296841.17 34374.42,296850.09 34374.56,296852.55
34374.95,296859.22 34377.12,296896.92 34380.96,296900.1 34391.24,296899.65 34408.04,296898
34409.79,296897.75 34414.25,296897.08 34426.12,296895.33 34444.42,296891.17 34468.48,296885.76
34469.74,296885.44 34472.34,296884.76 34481.42,296882.38 34489.08,296880.38 34501.95,296876.83
34508.88,296873.92 34513.19,296872.04 34516.56,296863.39
34505.36,296841.88</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>34165.02,296962.74 34167.43,296947.73 34174.2,296905.59 34179.83,296870.46 34182.66,296855
34189.97,296815.06 34190.49,296812.28 34192.08,296803.57 34191.95,296798.4 34202.39,296801.96
34206.68,296786.96 34215.58,296787.85 34221.57,296755.83 34203.37,296744.36 34187.19,296734.18
34185.14,296731.87 34172.95,296724.84 34160.11,296717.12 34161,296715.62 34154.58,296711.67
34151.83,296708.69 34141.67,296700.33 34136.23,296695.41 34131.07,296691.53 34118.84,296685.02
34100.22,296678.9 34099.8,296678.76 34090.88,296675.71 34084.65,296673.58 34084.48,296673.52
34061.14,296666.2 34061.12,296666.2 34060.93,296666.19 34056.12,296666 34047.26,296666.74
34038.66,296667.46 34033.24,296667.24 34025.27,296665.72 34022.59,296664.41 34018.5,296662.42
34004.52,296653.66 34000.63,296651.24 33978.04,296637.08 33973.41,296634.17 33956.11,296624.13
33948.35,296619.62 33942.78,296616.84 33928.39,296609.66 33905.8,296604.03 33841.96,296589.93
33829.75,296585.34 33829.8,296586.15 33829.36,296585.96 33824.39,296583.79 33800.88,296573.52
33770.79,296559.89 33760.96,296556.55 33748.81,296554.7 33735.19,296554.45 33725.96,296555.68
33714.37,296559.39 33699.06,296566.77 33685.56,296575.66 33672.29,296584.97 33644.34,296607.27
33614.69,296631.81 33590.54,296652.03 33563.1,296674.93 33554.86,296681.03 33551.87,296682.84
33556.96,296691.22 33558.88,296694.39 33579.3,296700.75 33574.86,296716.84 33600.38,296716.17
33619.25,296715.69 33667.9,296742.35 33686.58,296752.58 33721.16,296730.43 33759.73,296705.64
33769.61,296699.29 33753.25,296662.88 33762.46,296657.1 33790.06,296620.71 33815.79,296617.53
33827.48,296615.79 33831.46,296615.27 33832.62,296635.67 33834.84,296674.6 33845.32,296699.43
33857.71,296728.83 33868.13,296753.53 33875.21,296770.33 33880.07,296769.35 33908.76,296763.61
33929.67,296759.43 33931.28,296759.0 33931.28,296759 33936.2,296758.02 33937.24,296763.33
33962.63,296759.41 33988.03,296755.48 33998.01,296753.93 33998.58,296753.84 34047.68,296746.26
34048.6,296734.78 34049.18,296728.91 34055.92,296737.67 34058.32,296740.8 34058.99,296741.69
34059.23,296741.99 34060.21,296744.37 34060.22,296744.4 34062.55,296749.99 34069.67,296750.72
34102.34,296754.69 34101.55,296757.99 34100.95,296760.87 34099.94,296764.77 34099.39,296766.97
34095.08,296784.06 34086.72,296817.31 34084.14,296827.52 34080,296844.05 34070.09,296883.87
34067.5,296894.28 34063.63,296893.71 34062.2,296899.64 34060.1,296900.96 34062.31,296904.6
34064.26,296907.26 34068.44,296921.19 34075.45,296945.94 34079.78,296950.56 34080.78,296950
34093.3,296952.22 34109.62,296955.12 34110.87,296947.89 34160.59,296966.98 34164.12,296968.42
34165.02,296962.74</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>33705.4,296957.32 33712.34,296951.77 33743.1,296970.38 33743.99,296927.86 33744.41,296907.86
33723.45,296893.55 33705.97,296883.53 33702.24,296882.04 33690.44,296877.34 33667.56,296868.23
33666.67,296867.87 33652.03,296862.04 33654.38,296856.35 33670.24,296862.67 33670.9,296859.5
33673.28,296854.55 33676.62,296847.86 33636.28,296828.99 33625.2,296855.07 33615.55,296976.13
33613.59,297000.67 33611.23,297030.35 33617.81,297035.65 33627.38,297028.02 33638.02,297018.08
33670.96,296984.84
33705.4,296957.32</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>34314.45,300843.63 34328.73,300841.16 34347.22,300841.16 34347.22,300838.68 34368.28,300838.94
34375,300828.92 34376.08,300819.94 34347.11,300818.89 34347.12,300822.41 34346.32,300822.51
34325.82,300825.22 34325.23,300822.19 34318.54,300823.54 34311.97,300826.12 34304.44,300829.08
34298.54,300830.2 34298.63,300830.66 34292.79,300827.56 34276.01,300777.56 34272.67,300768.15
34239.26,300745.22 34238.36,300739.47 34235.92,300727.54 34232.51,300725.74 34232.37,300725.66
34217.91,300717.47 34208.79,300712.56 34202.11,300710.67 34203.86,300703.77 34195.08,300697.35
34173.54,300674.56 34168.99,300678.69 34161.61,300685.54 34162.89,300689.39 34165.9,300702.71
34164.56,300703.84 34164.75,300704.7 34163.23,300704.9 34164.49,300711.28 34163.72,300711.68

34164.42,300714.12 34164.88,300716.19 34165.59,300718.95 34166.51,300721.92 34168.03,300725.94
34169.71,300729.58 34171.92,300733.55 34174,300736.56 34176.76,300740.27 34182.78,300747.74
34187.94,300753.39 34199.41,300765.63 34220.79,300784.32 34241.87,300798 34246.92,300803
34261.33,300813.05 34273.22,300821.52 34281.25,300829.3 34283.91,300831.33 34294.4,300840.02
34298.74,300839.25 34298.75,300839.2 34300.2,300838.92 34313.12,300836.48
34314.45,300843.63</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>33274.19,301587.76 33256.87,301570.24 33258.24,301532.68 33262.76,301522.91 33263.69,301522.5
33264.53,301502.65 33263.82,301491.27 33263.78,301489.3 33263.71,301484.39 33263.65,301481.39
33263.55,301480.28 33259.51,301438.32 33255.01,301413.81 33255.1,301399.06 33255.14,301392.53
33260.91,301378.56 33261.04,301377.95 33263.64,301366.07 33264.62,301361.59 33264.82,301360.91
33269.22,301346.05 33271.69,301339.82 33271.05,301339.83 33272.15,301335.87 33273.22,301336.2
33278.24,301325.54 33284.52,301315.2 33285.48,301313.86 33288.48,301309.69 33299.91,301293.72
33313.16,301276.55 33314.34,301274.25 33315.22,301272.53 33322.49,301262.33 33330.66,301251.99
33336.62,301245.1 33340.89,301240.78 33342.14,301239.21 33342.8,301237.52 33342.8,301236.39
33339.84,301234.78 33349.52,301230.54 33358.54,301224.54 33339.17,301195.58 33358.56,301224.53
33360.39,301223.56 33360.43,301223.55 33375.51,301215.98 33379.71,301214.06 33383.2,301212.52
33392.5,301208.82 33397.26,301207.26 33411.69,301203.43 33412.43,301203.14 33452.91,301192.58
33455.37,301192.02 33463.23,301189.93 33469.83,301187.88 33477.39,301185.14 33486.44,301181.24
33493.1,301177.88 33497.64,301175.26 33507.86,301168.69 33514.36,301163.93 33520.51,301158.72
33522.71,301155.78 33531.75,301146.99 33538.62,301138.67 33545.68,301128.68 33547.81,301125.39
33552.57,301118.02 33559.17,301106.56 33563.45,301098.44 33567.21,301090.99 33573.99,301071.16
33576.51,301058.17 33576.53,301058.08 33576.53,301058.03 33577.35,301051.4 33577.65,301039.75
33577.07,301039.66 33577.1,301029.28 33577.11,301028.53 33577.2,301027.28 33577.87,301019.29
33577.98,301017.93 33579.22,301005.7 33581.34,301000.0 33583.25,300994.72 33587.61,300983.34
33586.32,300982.92 33587.35,300980.87 33587.94,300979.15 33589.15,300979.37 33591.91,300974.68
33604.09,300955.25 33606.09,300953.44 33624.49,300936.9 33637,300928.86 33639.5,300926.85
33665.74,300914.46 33665.98,300914.36 33680.19,300909.02 33681.09,300908.68 33694.39,300903.73
33685.65,300882.26 33683.77,300877.46 33671.45,300883.04 33649.34,300893.35 33654.01,300900.63
33644.75,300902.74 33637.11,300914.08 33637.04,300919.02 33637.04,300921.44 33630.99,300924.83
33614.63,300925.75 33614.62,300925.75 33607.88,300923.7 33592.83,300936.32 33594.23,300938.14
33593.52,300948.06 33575.74,300955.28 33570.44,300954.43 33564.25,300953.45 33558.95,300953.33
33558.95,300953.33 33557.29,300933.1 33557.13,300931.19 33544.7,300940.08 33548.73,300954.07
33545.3,300963.6 33540.06,300967.61 33534.25,300971.22 33522.14,300981.26 33504.86,300983.02
33502.98,300984.19 33482.95,300996.64 33478.61,301004.12 33480.19,301005.35 33489.97,301012.98
33498.82,301019.88 33508.04,301017.67 33536.07,301045.47 33530.07,301051.56 33545.26,301055.67
33536.27,301073.14 33536.26,301073.15 33539.75,301075.21 33542.35,301076.71 33522.7,301109.21
33531.38,301114.75 33519.9,301124.21 33517.96,301126.57 33508.93,301142.28 33504.19,301137.33
33495.71,301127.44 33493.85,301123.89 33437.85,301138.88 33437.64,301138.93 33437.5,301138.41
33420.05,301143.64 33414.93,301145.17 33414.45,301145.32 33410.83,301167.09 33398.6,301167.12
33384.49,301157.14 33361.72,301165.02 33361.71,301165.03 33340.8,301185.4 33340.69,301185.51
33337.35,301188.76 33337.34,301188.77 33335.92,301191.31 33314.81,301158.22 33312.29,301154.15
33303.76,301155.8 33297.69,301162.38 33276.6,301185.28 33263.02,301194.99 33258.84,301197.98
33259.69,301205.24 33253.56,301204.3 33223.71,301229.24 33216.12,301232.37 33193.64,301261.35
33193.48,301261.88 33192.83,301264.08 33190.78,301267.01 33189.56,301270.24 33186.41,301278.59
33197.34,301283.86 33190.99,301298.95 33184.71,301313.88 33175.95,301306.98 33169.51,301311.89
33170.74,301324.28 33168.36,301332.83 33178.66,301337.22 33186.36,301340.51 33199.59,301346.15
33200.04,301345.34 33214.81,301352.59 33226.64,301357.34 33222.01,301394.21 33218.34,301423.53
33212.08,301472.1 33212,301473.1 33221.51,301480.9 33216.85,301513.17 33216,301519.01
33215.93,301519.55 33195.22,301563.03 33192.1,301574.98 33190.74,301574.68 33188.25,301574.33
33184.44,301581.56 33217.08,301611.39 33218.8,301610.12 33241.57,301593.3 33237.44,301587.82
33242.23,301582.34 33245.87,301587.42 33251.69,301595.15 33253.96,301597.96 33256.23,301600.27
33269.18,301611.7 33276.69,301617.3 33277.61,301617.93 33299.1,301632.61 33318.1,301642.75
33342.47,301655.73 33358.7,301654.21 33350.16,301647.43 33340.66,301641.26 33325.77,301632.13
33326.19,301631.54 33324.08,301630.16 33319.91,301627.39 33315.03,301624.07 33310.99,301621.23
33306.2,301617.75 33306.53,301617.23 33303.48,301614.98 33299.5,301611.89 33296.73,301609.55
33293.34,301606.51 33290.27,301603.59 33282.82,301598.77 33275.68,301591.51 33273.59,301589.85

33274.19,301587.76</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>33542.91,302503.83 33552.6,302480.81 33558.55,302462.23 33563.24,302441.51 33562.09,302436.01 33558.25,302428.04 33557.4,302423.8 33546.18,302386.29 33501.27,302396.24 33514.7,302427.03 33518.26,302442.5 33518.27,302454.59 33516.82,302462.75 33513.72,302469.68 33510.76,302476.28 33502.56,302490 33498.5,302489.39 33497.56,302489.24 33467.11,302482.99 33466.4,302482.85 33462.18,302482.09 33461.41,302499.63 33458.6,302520.91 33453.41,302544.88 33446.24,302568.38 33443.09,302579.7 33451.2,302581.58 33449.38,302584.0 33440.39,302595.93 33439.27,302597.44 33429.33,302610.95 33427.38,302613.55 33408.85,302638.49 33418.95,302648.67 33407.61,302660.8 33397.25,302671.95 33397.26,302671.97 33387.31,302682.68 33383.18,302687.1 33399.53,302706.8 33401.47,302706.04 33410.27,302699.17 33416.15,302694.22 33416.82,302693.66 33422.3,302688.75 33426.55,302684.63 33436.58,302673.96 33438.09,302672.15 33441.29,302668.28 33452.55,302654.73 33464.46,302636.93 33465.46,302635.22 33473.58,302621.48 33483.85,302604.26 33485.11,302602.16 33496.49,302583.31 33502.73,302572.96 33507.6,302564.85 33519.36,302545.08 33529.94,302527.19 33531.28,302525.1
33542.91,302503.83</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>33281.71,303336.31 33288.83,303331.02 33291.05,303329.3 33293.6,303327.19 33298.8,303322.77 33301.66,303320.36 33291.07,303287.42 33289.32,303281.95 33288,303277.6 33285.45,303269.27 33285.16,303268.23 33267.95,303220.16 33263.36,303206.19 33262.47,303203.5 33252.41,303178.74 33244.42,303160.81 33243.49,303158.71 33241.94,303155.58 33241.64,303154.97 33240.83,303153.38 33239.84,303150.98 33240.16,303150.58 33238.46,303146.76 33236.13,303142.21 33230.74,303133.95 33228.72,303131.22 33210.74,303106.05 33200.3,303083.43 33195.15,303066.66 33195.13,303066.59 33192.12,303056.83 33190.94,303050.51 33189.69,303043.55 33186.58,303032.97 33186.34,303032.21 33181.56,303012.19 33180.88,303004.74 33179.76,302993.02 33179.29,302969.18 33180.99,302951.5 33182.82,302940.41 33183.61,302935.58 33185.15,302929.47 33186.96,302923.64 33186.79,302918.82 33190.76,302908.3 33196.01,302894.51 33199.19,302891.21 33207.54,302875.27 33213.18,302866.51 33218.33,302859.0 33228.36,302846.3 33236.26,302836.5 33243.68,302822.8 33253.31,302810.54 33267.73,302792.23 33269.17,302789.51 33270.06,302786.71 33272.63,302777.84 33273.17,302775.03 33271.2,302776.5 33255.11,302790 33251.75,302794.23 33250.38,302798.86 33242.05,302801.07 33236.69,302805.12 33205.37,302828.77 33204.63,302829.34 33181.12,302848.47 33162.28,302865.15 33157.97,302869.49 33149.21,302878.41 33130.51,302894.53 33121.38,302902.4 33109.53,302908 33106.56,302913.39 33104.41,302917.28 33102.5,302920.75 33098.94,302924.13 33087.84,302926.47 33073.55,302939.49 33052.74,302961.74 33037.67,302979.58 33036.77,302980.61 33023.33,302999.54 33022.99,302999.99 33012.52,303014.57 33007.84,303022.94 33007.79,303023.05 32994.68,303046.55 32985.71,303061.1 32974.6,303080.29 32967.88,303093.16 32970.38,303094.48 32977.55,303096.58 32980.43,303096.83 32985.73,303097.3 32994.88,303096.84 32997.14,303096.45 33005.46,303094.99 33017.46,303091.67 33027.74,303087.65 33037.1,303084.6 33040.58,303083.91 33044.67,303083.11 33051.53,303082.23 33051.71,303082.21 33063.81,303084.46 33071.65,303086.35 33078.56,303088.97 33086.63,303095.23 33092.44,303102.02 33100.9,303112.43 33104.17,303114.19 33108.94,303116.77 33122.48,303119.17 33126.87,303119.96 33136.82,303124.86 33139.46,303126.81 33151.82,303135.9 33166.51,303139.67 33181.43,303143.66 33189.91,303144.35 33202.39,303143.47 33202.94,303147.06 33203.47,303151.02 33203.49,303151.14 33203.61,303151.97 33204.23,303159.05 33197.51,303158.96 33198.09,303165.37 33198.1,303165.38 33198.52,303170.03 33199.88,303185.18 33218.08,303183.94 33218.51,303183.92 33205.89,303212.64 33204.5,303218.08 33195.96,303218.14 33175.57,303219.06 33173.58,303219.16 33166.91,303219.02 33156.82,303219.15 33138.33,303218.98 33131.79,303219.08 33127.85,303219.13 33124.99,303219.18 33123.78,303219.19 33116.59,303219.28 33113.47,303219.29 33096.91,303219.34 33095.02,303248.45 33124.12,303250.34 33130.61,303250.75 33126.29,303276.17 33135.73,303277.63 33154.52,303280.51 33156.08,303280.77 33161.07,303281.56 33173.32,303283.51 33182.78,303284.89 33192.13,303286.2 33210.2,303288.9 33210.75,303288.98 33214.01,303290.83 33214.95,303291.36 33218.65,303293.48 33218.95,303293.65 33225.37,303295.3 33225.57,303295.22 33225.57,303295.22 33226.17,303298.17 33228.45,303309.34 33229.63,303315.14 33229.65,303315.23 33229.76,303315.74 33226.79,303322.05 33229.84,303330.93 33230.74,303333.55 33230.75,303333.56 33231.39,303335.44 33233.72,303342.22 33234.11,303343.06 33234.59,303342.84 33234.6,303342.84 33242.72,303339.23 33249.57,303336.76 33255.01,303336.33 33261.53,303334.14 33265.2,303337.75 33267.18,303343.63 33273.77,303340.53 33279.58,303337.84
33281.71,303336.31</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly

gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>33153.49,304617.14 33198.36,304611.68 33209.68,304612.26 33233.97,304613.15 33234.67,304612.53
33236.94,304610.55 33247.59,304601.27 33256.47,304593.52 33260.18,304590.29 33260.34,304590.16
33263.12,304587.74 33283.16,304570.08 33285.95,304568.14 33281.47,304568.05 33211.41,304566.68
33171.86,304565.92 33170.19,304574.31 33164.16,304589.62 33150.49,304612.6
33153.49,304617.14</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>33148.79,304603.04 33158,304587 33158.78,304584.53 33163.67,304570.3 33166.94,304559.3
33167.01,304556.15 33167.47,304537.84 33167.6,304526.18 33164.93,304525.97 33163.78,304515.79
33164.93,304504.63 33164.14,304491.75 33161.83,304478.33 33152.44,304438.84 33148.88,304421.43
33137.83,304411.25 33137.83,304411.21 33138.18,304408.26 33141.38,304376.36 33142.73,304355.65
33144.2,304332.02 33133.9,304329.35 33133.96,304326.18 33134.8,304319.96 33119.72,304313.97
33111.13,304311.43 33116.28,304287.26 33120.84,304265.9 33125.37,304244.62 33129.52,304225.14
33129.18,304204.09 33159.78,304202.69 33159.13,304166.43 33157.67,304150.75 33156.06,304145.68
33155.97,304145.41 33155.05,304139.03 33154.11,304130.96 33154.03,304129.24 33153.1,304119.39
33152.27,304109.21 33152.47,304100.99 33151.7,304091.05 33151.36,304081.04 33151.98,304071.13
33152.1,304066.84 33152.15,304064.06 33128.74,304061.08 33113.53,304058.41 33110.92,304057.89
33092.87,304054.25 33075.48,304052.97 33075.06,304055.09 33073.47,304072.72 33071.58,304093.69
33070.8,304104.33 33070.25,304108.47 33068.98,304123.45 33068.06,304132.49 33067.31,304141.24
33066.94,304144.52 33065.84,304156.33 33064.8,304167.55 33063.6,304180.46 33062.78,304189.38
33062.6,304191.93 33062.04,304197.83 33064.24,304197.93 33061.29,304209.28 33064.22,304210.09
33060.52,304224.13 33052.1,304256.02 33050.72,304261.46 33043.57,304281.79 33042.04,304291.48
33038.58,304301.33 33036.67,304306.93 33034.02,304314.19 33033.45,304316.35 33041.45,304322.5
33040.89,304328.45 32998.77,304315.12 32992.71,304314.39 32988.91,304317.12 32970.31,304344.51
32962.57,304354.33 32961.42,304355.92 32956.55,304361.43 32947.3,304368.14 32941.18,304369.47
32919.41,304369.38 32907.34,304371.16 32903.56,304372.06 32880.19,304377.64 32871.99,304379.6
32862.54,304384.18 32860.59,304387.69 32859.72,304389.2 32853.31,304434.33 32849.64,304456.48
32848.17,304466.34 32851.27,304466.93 32851.12,304468.06 32848.03,304488.59 32854.11,304483.6
32865.57,304477.6 32876.16,304478.59 32886.22,304483.38 32895.72,304493.88 32892.36,304524.75
32896.92,304534.13 32901.68,304543.81 32910.69,304557.82 32923.04,304551.32 32937.54,304549.74
32938.76,304549.87 32949.33,304551 32944.92,304584.23 33043.53,304587.91 33046.52,304588.05
33054.93,304588.44 33061.85,304588.77 33075.01,304591.63 33080.87,304592.91 33096.11,304592.56
33112.74,304596.71 33111.75,304599.32 33105.23,304612.22 33103.8,304614.79 33094.7,304631.04
33081.4,304653.55 33075.33,304664.22 33067.01,304678.3 33035.7,304731.31 33040.09,304727.8
33070.23,304709.96 33088.81,304696.07 33092,304692.53 33099.4,304684.33 33105.77,304674.85
33109.55,304667.2 33117.41,304650.73 33122.13,304643.66 33124.88,304639.07 33130.7,304631.05
33144.06,304610.02
33148.79,304603.04</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>33246.29,304850.24 33236.25,304806.38 33232.16,304788.42 33231.44,304785.28 33230.96,304783.33
33228.25,304772.4 33228.98,304767.76 33229.66,304763.39 33235.8,304723.52 33236.32,304719.96
33236.52,304718.6 33238.93,304702.39 33241.58,304683.93 33242.8,304675.73 33242.48,304674.23
33242.48,304674.22 33238.49,304654.78 33236.29,304644.15 33211.19,304655.14 33207.45,304659.9
33204.82,304661.71 33190,304671.9 33195.16,304674.27 33197.46,304677.24 33198.15,304681.63
33200.45,304696.33 33200.28,304699.57 33199.11,304722.36 33198.68,304730.71 33198.77,304765.41
33199.64,304778.76 33201.29,304788.99 33202.07,304793.44 33202.07,304793.43 33205.2,304811.19
33210.62,304810.39 33202.06,304827.77 33198.91,304842.93 33177.19,304873.46 33196.89,304888.75
33198.25,304886.53 33200.05,304883.42 33200.85,304883.17 33213.45,304879.16 33239.45,304870.88
33239.93,304870.33 33240.41,304869.79 33253.99,304854.53
33246.29,304850.24</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>32657.73,305609.91 32676.84,305566.36 32682.55,305568.17 32694.76,305572.03 32705.73,305579.3
32709.58,305581.84 32727.29,305605.76 32736.76,305618.55 32736.66,305620.51 32736.51,305623.45
32743.16,305622.37 32748.64,305599.05 32746.66,305597.78 32743.29,305595.64 32746.53,305591.47
32754.63,305551.69 32752.28,305548.03 32748.63,305544.62 32741.85,305541.25 32735.56,305540.47
32727.21,305474.07 32725.32,305469.78 32684.49,305454.75 32682.25,305469.98 32668.16,305480.07
32637.25,305492.1 32620.67,305498.58 32617.03,305499.99 32601.46,305506.07 32568.06,305519.09

32539.89,305530.02 32564.69,305559.64 32536.21,305575.9 32533.14,305577.65 32518.61,305585.91
32508.24,305591.82 32500,305596.52 32495.54,305599.04 32492.7,305600.66 32483.92,305605.71
32471.8,305612.52 32447.7,305626.06 32446.62,305626.68 32445.66,305627.26 32433.08,305634.45
32428.22,305637.06 32411.56,305646.8 32390.71,305658.89 32383.69,305670.72 32383.69,305670.73
32375.5,305684.37 32374.03,305687.4 32373.17,305689.17 32367.96,305699.73 32361.33,305714.87
32356.97,305715.71 32351.25,305716.82 32337.12,305721.92 32336.33,305726.84 32334.34,305739.45
32335.64,305741.46 32337,305743.58 32357.2,305774.75 32357.85,305775.53 32358.25,305776.03
32369.25,305789.17 32369.33,305789.24 32369.34,305789.26 32383.82,305801.24 32385.45,305802.67
32398.45,305811.97 32402.33,305814.74 32408.85,305819.39 32412.54,305822.15 32421.31,305828.5
32421.99,305829.43 32423.66,305831.69 32433.6,305845.07 32442.24,305858.21 32446.4,305862.8
32455.42,305869.25 32457.32,305870.61 32464.82,305876.06 32467.37,305878.1 32466.98,305886.3
32475.98,305897.15 32471.69,305903.93 32467.26,305910.96 32446.24,305938.79 32455.5,305944.72
32422.5,305991.5 32416.53,306000.18 32416.35,306000.44 32399.32,306025.02 32428.53,306032.13
32461.94,306040.25 32464.42,306041.6 32467.58,306043 32467.98,306043.31 32474.74,306027.85
32476.74,306020.53 32477.26,306018.68 32480.25,306010.06 32481.51,306005.64 32484.86,305993.87
32487.86,305984.42 32493.33,305969.23 32495.24,305964.41 32498.62,305956.28 32501.89,305948.86
32503.3,305945.87 32505.32,305941.6 32508.46,305935.32 32512.2,305928.22 32516.02,305921.32
32515.54,305915.66 32517.69,305911.92 32520.52,305907.29 32526.28,305897.84 32544.76,305871.91
32540.95,305863.03 32536.08,305851.88 32536.44,305851.43 32540.36,305845.84 32545.13,305823.61
32552.2,305790.72 32576.98,305744.28 32580.45,305741.03 32581.88,305738.12 32582.56,305736.75
32582.64,305734.74 32608.51,305702.75 32624.15,305687.6 32616.45,305677.15 32619.33,305674.94
32621.65,305673.17 32626.81,305669.22 32629.15,305668.7 32641.09,305666.1 32643.78,305665.52
32653.36,305635.97 32653.77,305633.5
32657.73,305609.91</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>32397.12,306685.56 32397.41,306683.54 32398.98,306683.58 32399.49,306679.55 32400.17,306674.18
32401.08,306666.83 32403.09,306666.85 32403.29,306662 32402.49,306661.95 32402.7,306661.14
32405.33,306650.36 32406.73,306643.87 32411.25,306622.91 32418.3,306623.05 32418.81,306619.27
32420.75,306604.78 32421.14,306601.88 32414.08,306600.9 32417.89,306585.99 32419,306581.63
32422.59,306567.63 32428.42,306569.69 32431.26,306561.73 32435.13,306557.4 32438.5,306558.67
32441.66,306544.6 32447.62,306518.73 32449.63,306509.79 32455.21,306509.98 32455.16,306511.5
32470.37,306484.91 32471.29,306483.28 32472.61,306481.9 32488.61,306465.21 32493.29,306455.74
32495.66,306450.91 32504.55,306433.31 32508.27,306421.72 32509.57,306414.84 32509.6,306414.65
32511.82,306402.94 32512.3,306400.44 32512.86,306397.49 32513.16,306395.87 32513.75,306389.25
32513.06,306378.89 32515.44,306376.37 32516.76,306375.89 32517.38,306371.52 32519.47,306357.4
32522.5,306343.6 32523.31,306339.93 32522.89,306330.06 32531.18,306329.45 32531.15,306325.4
32531.12,306322.38 32522.76,306322.59 32521.58,306308.41 32523.27,306289.88 32523.33,306289.16
32523.62,306286.02 32523.63,306285.92 32523.58,306284.01 32523.32,306259.38 32523.08,306236.81
32523.09,306236.79 32524.85,306229.17 32524.39,306229.16 32526.22,306227.45 32528.09,306225.72
32528.14,306225.67 32528.46,306225.49 32531.86,306222.59 32531.99,306222.48 32524.62,306193.38
32521.46,306180.93 32506.02,306119.92 32531.5,306120.86 32516.3,306072.43 32515.08,306068.25
32516.39,306062.99 32517.9,306056.98 32518.11,306056.18 32522.35,306039.19 32522.92,306036.91
32523.65,306033.98 32525.37,306027.41 32526.01,306024.93 32527.54,306020.83 32531.15,306011.13
32531.38,306010.77 32532.05,306009.74 32532.72,306008.85 32532.74,306008.83 32534,306009.74
32535.02,306010.47 32542.35,306000 32544.2,305997.36 32545.38,305995.68 32546.53,305994.04
32547.5,305992.65 32556.78,305979.52 32556.19,305979.14 32554.59,305978.11 32554.58,305978.1
32560.87,305968.77 32562.72,305966.34 32564.47,305964.05 32569.03,305957.63 32570.61,305955.37
32571.98,305953.43 32574.87,305949.59 32575.45,305948.81 32577.32,305946.34 32580.38,305941.65
32582.37,305935.66 32580.83,305933.22 32580.36,305932.47 32574.3,305927.41 32570.88,305926.09
32557.73,305918.06 32555.08,305916.44 32550.42,305913.59 32539.08,305906.67 32532.53,305917.8
32525.74,305929.4 32518.47,305941.42 32508.8,305961.91 32503.61,305974.61 32500,305985.46
32495.33,305999.49 32495.92,306000 32498.66,306002.36 32494.42,306007.65 32492.99,306010.92
32491.75,306013.73 32491.27,306015.4 32486.63,306031.66 32486.41,306032.09 32482.28,306045.59
32480.71,306051.41 32479.54,306055.94 32477.51,306063.16 32475.33,306070.93 32469.54,306090.61
32469.29,306101.83 32464.17,306118.36 32463.29,306121.3 32458.49,306137.19 32459.08,306143
32456.92,306148.68 32457.13,306149.37 32457.54,306149.73 32459.56,306163.1 32454.24,306162.61
32452.92,306162.43 32450.93,306162.37 32449.75,306162.33 32449.52,306162.86 32448.09,306166.23

32445.63,306175.61 32443.99,306181.86 32440.76,306192.31 32440.76,306192.89 32437.94,306196.3
32437.42,306207.39 32436.8,306224.49 32445.95,306228.61 32445.36,306231.67 32445.37,306231.88
32445.62,306234.52 32445.62,306234.54 32445.62,306234.55 32445.9,306238.32 32446.57,306247.6
32447.91,306262.68 32450.5,306282.3 32450.94,306285.59 32450.95,306285.68 32451.31,306290.66
32451.31,306290.67 32452.39,306298.72 32453.62,306308.65 32454.17,306315.19 32454.51,306319.4
32454.52,306319.4 32455.34,306330.12 32455.59,306332.15 32455.78,306333.12 32459.12,306349.91
32456.48,306361.95 32451.58,306384.46 32448.54,306398.37 32444.63,306411.21 32443.35,306417.63
32440.42,306431.2 32437.17,306446.36 32434.46,306456.78 32430.17,306468 32426.76,306475.3
32424,306481.9 32418.65,306494.7 32415.35,306508.7 32415.15,306509.69 32413.4,306518.79
32409.94,306538.41 32404.92,306561.4 32400.21,306575.34 32400.15,306575.46 32398.75,306578.99
32398.16,306580.46 32394.67,306587.01 32391.96,306591.28 32390.93,306592.76 32389.46,306594.83
32379.21,306609.35 32358.8,306636.91 32353.7,306643.87 32351.49,306646.9 32344.43,306656.42
32343.63,306659.7 32339.5,306685.76 32340.05,306685.79 32341.16,306685.85 32396.32,306687.92
32397.79,306687.98 32397.7,306685.97 32397.69,306685.85 32397.08,306685.81
32397.12,306685.56</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>32594.4,307011.02 32594.26,307005.14 32594.21,307003.31 32593.69,306985.02 32593.72,306981.07
32593.81,306968.81 32593.83,306966.64 32593.84,306965.6 32593.95,306956.28 32593.51,306949.86
32599.23,306946.42 32592.45,306933.14 32592.09,306932.5 32590.81,306930.11 32584.67,306933.45
32582.23,306931.41 32564.79,306925.82 32563.05,306925.27 32537.96,306917.38 32525.53,306913.33
32522,306912.14 32516.55,306909.98 32511.99,306907.57 32506.98,306904.32 32503.2,306901.47
32501.29,306899.96 32493.23,306892.35 32491.05,306890.04 32487.07,306885.64 32484.33,306882.69
32479.2,306876.84 32466.73,306862.82 32460.93,306855.96 32456.61,306850.91 32456,306849.99
32454.24,306850.86 32453.6,306849.73 32444.67,306854.12 32443.45,306858.53 32454.2,306876.35
32468.09,306898.92 32471.57,306905.51 32471.65,306905.67 32477.86,306917.42 32490.11,306935.69
32497.12,306946.74 32508.8,306964.93 32509.32,306965.73 32509.87,306966.6 32525.19,306990.32
32525.44,306993.66 32524.1,306997.47 32523.69,306998.65 32522.72,307000 32521.68,307001.45
32532.59,306996.49 32533.93,306997.3 32537.71,306998.29 32551.15,306999.19 32570.15,307004.34
32571.66,307004.74 32574.04,307005.35 32587.01,307010.25 32587.49,307010.45 32591,307010.89
32591.04,307010.66
32594.4,307011.02</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>33059.41,307368.91 33059.23,307367.25 33063.26,307367.41 33060.58,307352.71 33060.45,307350.61
33057.79,307350.08 33043.85,307352.72 33042.83,307352.89 33040.89,307353.23 33030.48,307355.07
33021.71,307353.07 32998.45,307347.84 32996.16,307347.22 32990.75,307345.75 32987.79,307344.94
32983.02,307343.51 32983.17,307342.15 32979.15,307341.23 32950.15,307334.69 32921.28,307328.52
32904.31,307324.11 32892.31,307320.99 32883.63,307318.74 32882.55,307318.37 32804.97,307268.02
32798.37,307264.13 32793.53,307267.98 32788.26,307263.9 32787.23,307264.99 32780.19,307260.91
32779.29,307262.15 32762.98,307281.09 32750.07,307296.08 32750.62,307296.46 32756.49,307300.28
32767.45,307306.94 32779.58,307313.28 32787.87,307317.58 32796.87,307321.78 32804,307324.91
32812.38,307328.49 32825.5,307333.44 32833.42,307336.13 32839.07,307337.96 32858.9,307343.63
32868.2,307346.29 32873.75,307347.61 32877.82,307348.43 32893.36,307351.39 32898.74,307352
32902.94,307352.49 32917.28,307354.01 32919.15,307353.5 32920.09,307353.6 32936.53,307356.09
32954.95,307358.07 32976.77,307360.33 32981.15,307360.76 32986.08,307361.3 32986.94,307361.39
33016.76,307364.58 33019.86,307364.86 33044.11,307368
33059.41,307368.91</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35504.79,307654.21 35540.95,307635.05 35558.03,307624.43 35554.75,307548.43 35560.6,307546.95
35565.66,307545.61 35571.04,307544.24 35582.42,307541.1 35549.37,307495.2 35545.65,307484.56
35523.86,307475.0 35520.32,307474.86 35519.66,307474.55 35512.44,307471.16 35505.09,307467.97
35507.45,307459.58 35506.77,307450.68 35509.75,307451.66 35507.19,307438.07 35500.92,307427.98
35500.3,307426.96 35491.65,307412.71 35487.99,307405.11 35483.78,307396.1 35483.76,307396.06
35479.07,307386.65 35466.42,307361.26 35453.3,307334.93 35435.48,307314.04 35442.66,307309.92
35429.82,307301.63 35427.44,307302.24 35421.94,307294.17 35407.35,307272.76 35411.25,307270.73
35409.35,307262.87 35398.86,307250.16 35397.89,307232.24 35388.74,307234.24 35371.61,307238.47
35358.03,307239.26 35340.6,307239.84 35341.01,307242 35344.72,307257.09 35345.2,307258.42
35346.86,307263.08 35347.93,307266.15 35353.2,307279.11 35357.84,307289.93 35360.04,307295.47

35363.94,307305.29 35367.26,307313.33 35369.58,307318.93 35373.34,307327.12 35375.29,307330.59
35377.19,307333.83 35382.54,307341.76 35386.95,307347.22 35391.68,307352.47 35397.25,307358.13
35406.54,307365.88 35414.24,307374.34 35420.7,307381.03 35424.41,307385.9 35427.53,307390.52
35430.12,307395.33 35432.82,307404.81 35433.94,307409.85 35433.96,307417.1 35432.61,307425.7
35430.66,307433.24 35431.57,307447.53 35440.59,307454.13 35440.38,307464.23 35440.19,307473.94
35440.75,307483.79 35441.79,307504.02 35444.19,307518.64 35445.73,307528.0 35448.94,307548.85
35449.07,307555.94 35448.99,307568.21 35449.95,307575.77 35453.9,307592.14 35457.7,307609.09
35457.89,307609.95 35461.7,307621.13 35461.96,307621.83 35465.15,307627.93 35466.94,307629.86
35472.94,307636.34 35487.35,307645.7 35488.76,307646.41 35490.45,307646.37 35500.95,307651.27
35504.19,307654.52
35504.79,307654.21</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35493.87,307657.86 35486.64,307654.11 35483.34,307652.62 35481.2,307651.64 35480.54,307651.27
35471.6,307657.8 35475.94,307656.3 35482.8,307668.05 35483.6,307669.44 35484.54,307671.04
35496.75,307691.91 35501.52,307700.04 35506.1,307707.84 35506.25,307708.14 35509.12,307714.06
35516.15,307732.97 35523.97,307750.57 35533.28,307772.93 35536.93,307780.39 35540.69,307787.24
35552.66,307805.02 35554.17,307807.26 35554.55,307807.83 35561.11,307803.71 35571.12,307797.45
35562.71,307779.65 35557.43,307770.72 35556.25,307768.41 35547.96,307753.71 35541.53,307742.24
35535,307728.48 35534.55,307726.83 35533.59,307724.89 35534.84,307724.23 35527.04,307708.9
35523.11,307700.68 35522.97,307700.4 35518.17,307690.61 35515.09,307684.3 35513.58,307681.24
35512.57,307679.19 35509.48,307673.66 35504.36,307666.45 35501.43,307663.13 35499.92,307661.76
35498.44,307660.42
35493.87,307657.86</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35664.16,308128.74 35669.01,308112.34 35675.9,308097.13 35677.62,308093.9 35679.09,308090.67
35679.47,308089.72 35679.98,308088.5 35680.16,308088.02 35684.34,308074.3 35684.36,308074.08
35684.93,308069.43 35685.16,308067.61 35685.21,308062.31 35684.59,308054.66 35683.48,308048.4
35683.13,308047.14 35682.06,308043.28 35681.72,308042.53 35678.84,308035.99 35675.96,308030.75
35667.09,308015.8 35663.12,308008.67 35660.37,308003.17 35658.92,308000 35657.25,307996.33
35655.91,307993 35654.38,307989.22 35651.44,307980.86 35649.98,307976 35648.04,307969.48
35648.4,307969.33 35645.52,307959.63 35643.56,307951.92 35642.92,307949.13 35641.13,307939.76
35640.49,307935.3 35639.78,307930.58 35638.42,307922.23 35636.59,307913.84 35636.05,307912.03
35633,307902.72 35630.36,307895.33 35625,307884.57 35610.51,307855.49 35605.35,307866
35606.03,307867.35 35606.17,307877.72 35605.41,307882.9 35604.61,307889.47 35604.62,307893.32
35609,307913.66 35610,307917.83 35610.85,307921.54 35611.25,307923.48 35611.66,307925.23
35614.7,307938.16 35615.19,307940.51 35615.24,307940.96 35615.94,307946.92 35616.37,307949.7
35617.22,307953.6 35619.04,307958.37 35619.45,307959.25 35625,307973.39 35626.02,307976
35628.2,307981.53 35634.82,308000 35638.54,308010.33 35644.32,308025.1 35646.29,308030.77
35650.12,308041.79 35652.72,308049.17 35653.25,308051.04 35656.78,308062.78 35657.24,308064.32
35654.39,308066.94 35653.26,308072.69 35652.05,308076.12 35641.66,308097.64 35641.66,308097.65
35641,308099.01 35640.2,308100.67 35634.12,308113.41 35633.99,308113.33 35633.9,308113.5
35632.81,308115.69 35630.58,308120.23 35626.69,308128.34 35625.7,308130.42 35625.44,308130.98
35624.99,308131.87 35624.09,308133.74 35623.43,308135.08 35619.52,308143.09 35624.99,308147.98
35633.84,308155.86 35633.86,308155.88 35640.44,308161.38 35641.7,308160.01 35655.92,308144.62
35661.54,308134.31 35662.17,308133.13 35662.67,308132.09
35664.16,308128.74</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>35570.62,308262.91 35573.33,308254.85 35573.76,308254.96 35575.39,308250.69 35579.82,308237.68
35585.6,308218.07 35578.01,308215.17 35574.49,308214.09 35552.87,308206.27 35544.89,308227.61
35539.19,308225.63 35543.87,308230.35 35546.71,308236.2 35550.37,308243.94 35547.62,308247.64
35547.19,308248.35 35549.61,308249.75 35551.06,308250.58 35551.52,308252.92 35544.51,308267.89
35553.08,308271.41 35557.48,308273.22 35565.23,308275.26 35566.91,308271.64 35569.57,308265.41
35570.62,308262.91</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>33886.88,308186.93 33858.73,308127.71 33857.14,308124.03 33846.64,308099.68 33846.11,308098.38
33835.41,308071.94 33825.93,308060.89 33821.12,308055.71 33817.03,308051.33 33818.7,308058.9
33812.49,308067.07 33810.97,308069.62 33807.37,308074.43 33801.76,308081.36 33795.73,308087.96

33789.58,308094.36 33785.58,308098.12 33781.28,308097.97 33776.55,308102.15 33775.81,308106.76
33771.77,308109.93 33762.08,308116.85 33750,308124.07 33748.48,308124.96 33742.04,308129.17
33741.83,308109.2 33695.47,308058.44 33703.41,308050 33709.62,308043.76 33729.82,308030.41
33738.57,308028.49 33749.99,308026.36 33756.24,308025.21 33774.1,308023.17 33797.64,308015.47
33799.55,308014.84 33798.8,308010.81 33798.16,308004.07 33797.78,307999.99 33797.11,307992.96
33795.91,307981.53 33794.99,307972.82 33794.32,307968.24 33793.25,307961.38 33792.07,307956.78
33789.93,307950.16 33789.24,307948.04 33779.82,307931.57 33778.41,307929.57 33777.76,307927.85
33775.04,307923.58 33770.47,307916.5 33766.55,307910.44 33762.76,307904.73 33752.5,307887.43
33749.99,307883.35 33741.78,307869.92 33739.46,307866.17 33734.04,307857.61 33723.88,307841.22
33722.38,307838.81 33721.07,307837.19 33716.78,307829.99 33714.14,307826.21 33710.39,307821.34
33707.42,307817.61 33702.09,307811.91 33696.7,307806.54 33696.63,307806.47 33690.01,307800.69
33687.45,307800.81 33684.44,307798.31 33675.82,307791.8 33672.25,307789.16 33668.48,307786.94
33668.34,307786.85 33666.42,307789.27 33666.41,307789.3 33663.01,307786.86 33660.46,307785.37
33657.91,307783.9 33658.79,307778.57 33652.34,307781.11 33622.23,307764.23 33605.67,307752.93
33580.42,307739.54 33565.06,307733.56 33556,307731.64 33548.32,307731.96 33544.63,307733.59
33540.63,307734.9 33534.87,307740.1 33530.07,307747.13 33556.12,307778.15 33579.75,307806.51
33595.95,307825.22 33605.37,307832.1 33617.89,307841.31 33644.05,307856.77 33644.03,307856.79
33637.35,307867.31 33635.05,307870.94 33634.25,307872.21 33634.06,307872.49 33633.82,307872.85
33633.49,307873.37 33631.41,307876.55 33629.05,307880.19 33600.89,307923.48 33592.63,307936.17
33584.99,307947.93 33579.46,307956.67 33572.55,307967.6 33571.67,307968.97 33567.73,307975.22
33556.04,307993.69 33555.2,307995.02 33554.74,307995.75 33554.26,307996.5 33554.06,307996.82
33552.05,308000 33549.34,308004.29 33547.32,308007.47 33543.92,308012.86 33545.11,308017.05
33544.75,308017.49 33544.68,308017.58 33544.49,308017.83 33541.82,308021.08 33534.57,308029.92
33527.35,308038.71 33526.96,308039.19 33515.47,308050.93 33510.44,308056.09 33510.29,308056.4
33510.26,308056.46 33510.22,308056.57 33508.91,308057.92 33508,308058.87 33507.48,308059.03
33506.9,308059.22 33505.74,308059.6 33501.49,308062.52 33487.62,308072.08 33475.68,308081.86
33463.52,308093.45 33463.52,308093.46 33463.45,308093.54 33460.45,308097.47 33458.21,308100.42
33458.21,308100.43 33450.97,308112.87 33449.35,308115.6 33446.7,308120.08 33443.51,308125.8
33442.65,308127.49 33436.87,308139.13 33436.28,308143.52 33435.41,308144.71 33434.77,308145.59
33433.75,308147.01 33440.81,308151.9 33443.57,308153.81 33449.6,308157.99 33456.08,308163.54
33460.75,308168.79 33460.82,308168.87 33464.51,308173.01 33466.42,308175.75 33469.36,308179.96
33472.16,308183.97 33473.99,308187.16 33476.38,308191.34 33487.98,308199.81 33488.54,308200.2
33492.4,308202.88 33510.12,308215.23 33513.39,308217.5 33536.32,308233.47 33565.98,308254.12
33594.91,308272.49 33630.66,308183.63 33664.01,308194.87 33665.8,308197.63 33660.5,308199.79
33659.88,308199.24 33659.88,308199.25 33649.58,308212.76 33649.28,308216.06 33649.99,308217.97
33650.33,308218.89 33652.33,308220.61 33669.98,308235.66 33672,308237.14 33692.24,308207.93
33693.68,308205.88 33702.45,308194.03 33704.72,308192.22 33708.03,308182.99 33752.26,308207.47
33826.67,308173.1 33848.12,308215.78 33817.33,308238.71 33813.79,308255.83 33778.54,308286.64
33792.64,308302.33 33808.64,308320.3 33810.42,308322.29 33813.92,308326.22 33815.73,308328.27
33816.98,308329.7 33818.77,308331.73 33822.13,308335.91 33848.23,308368.3 33849.94,308368.95
33861.38,308373.27 33883.64,308381 33891.96,308383.88 33894.1,308384.61 33914.59,308391.58
33923.03,308394.27 33923.59,308394.44 33923.79,308394.5 33932.13,308396.9 33941.84,308399.25
33951.45,308401.34 33961.78,308403.13 33994.55,308407.96 33995.3,308407.65 34000.78,308397.75
34002.66,308394.34 34004.36,308390.83 34006.36,308381.99 33988.72,308360.55 33966.12,308329.83
33965.39,308328.71 33965.38,308328.71 33932.66,308278.52 33929.5,308268.13 33926.9,308259.53
33924.77,308256.19 33920.73,308249.37 33919.89,308247.87 33902.62,308217.01 33896.98,308206.88
33886.88,308186.93</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>34132.32,308420.01 34123.05,308414.12 34121.81,308416.13 34113.51,308411.22 34109.23,308408.67
34100.36,308403.43 34100.36,308403.43 34099.59,308402.97 34098.12,308405.65 34097.77,308406.2
34076.33,308385.12 34046.54,308355.83 34036.04,308363.82 34032.7,308366.93 34020.64,308378.16
34033.03,308391.87 34046.42,308405.8 34050.33,308409.48 34054.21,308413.11 34061.49,308419.99
34068.96,308426.65 34079.58,308435.72 34080.67,308436.42 34085.21,308439.92 34099.75,308451.16
34112.49,308460.42 34119.75,308465.33 34138.76,308477.32 34148.16,308466.03 34137.86,308432.37
34132.61,308428.99 34135.55,308424.37 34136.62,308422.75 34135.65,308422.15
34132.32,308420.01</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate

s>35414.78,308568.19 35426.54,308553.59 35436.36,308538.17 35435.62,308537.31 35429.9,308542.48
35422.3,308531.73 35421.95,308531.99 35418.72,308527.59 35412.89,308531.89 35391.65,308546.78
35389.78,308547.99 35389.46,308547.48 35369.89,308559.54 35365.98,308566.73 35363.8,308563.36
35353.39,308569.9 35328.14,308589.06 35315.44,308589.73 35304.25,308597.04 35305.52,308602.34
35305.74,308603.25 35315.66,308642.56 35316.83,308647.14 35326.16,308664.63 35330.67,308657.74
35331.05,308657.17 35339.8,308643.64 35347.93,308632.29 35354.65,308623.99 35357.58,308620.37
35357.81,308620.08 35370.26,308607.22 35375.35,308602.56 35381.31,308597.14 35382.04,308596.45
35385.14,308593.56 35395.71,308583.93 35403.45,308576.9 35409.41,308571.26
35414.78,308568.19</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember></gml:MultiPolygon></ooe:geometryProperty>

<ooe:Id>0</ooe:Id>

<ooe:Bereich>Bereiche gem. § 1 Abs. 3 der VO</ooe:Bereich>

<ooe:Farbe>rot</ooe:Farbe>

<ooe:Gewaesser>Traunsee</ooe:Gewaesser>

<ooe:Flaeche>77</ooe:Flaeche>

</ooe:Traunsee_rot_union>

</gml:featureMember>

</ooe:FeatureCollection>

```
<?xml version="1.0" encoding="UTF-8"?>

<xs:schema targetNamespace="http://www.ooe.gv.at/" xmlns:ooe="http://www.ooe.gv.at/gml"
xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:gml="http://www.opengis.net/gml"
elementFormDefault="qualified" version="1.0">

<xs:import namespace="http://www.opengis.net/gml"
schemaLocation="http://schemas.opengeospatial.net/gml/2.1.2/feature.xsd"/><xs:element
name="FeatureCollection" type="ooe:FeatureCollectionType" substitutionGroup="gml:_FeatureCollection"/>

<xs:complexType name="FeatureCollectionType">

 <xs:complexContent>

  <xs:extension base="gml:AbstractFeatureCollectionType">

   <xs:attribute name="lockId" type="xs:string" use="optional"/>

   <xs:attribute name="scope" type="xs:string" use="optional"/>

  </xs:extension>

 </xs:complexContent>

</xs:complexType>

<xs:element name="Traunsee_rot_union" type="ooe:Traunsee_rot_union_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="Traunsee_rot_union_Type">

 <xs:complexContent>

  <xs:extension base="gml:AbstractFeatureType">

   <xs:sequence>

<xs:element name="geometryProperty" type="gml:GeometryPropertyType" nillable="true" minOccurs="1"
maxOccurs="1"/>

  <xs:element name="Id" nillable="true" minOccurs="0" maxOccurs="1">

   <xs:simpleType>

    <xs:restriction base="xs:integer">

     <xs:totalDigits value="6"/>

    </xs:restriction>

   </xs:simpleType>

  </xs:element>

  <xs:element name="Bereich" nillable="true" minOccurs="0" maxOccurs="1">

   <xs:simpleType>

    <xs:restriction base="xs:string">

     <xs:maxLength value="40"/>

    </xs:restriction>

   </xs:simpleType>

  </xs:element>
```

```
    <xs:element name="Farbe" nillable="true" minOccurs="0" maxOccurs="1">
     <xs:simpleType>
      <xs:restriction base="xs:string">
       <xs:maxLength value="10"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="Gewaesser" nillable="true" minOccurs="0" maxOccurs="1">
     <xs:simpleType>
      <xs:restriction base="xs:string">
       <xs:maxLength value="20"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="Flaeche" nillable="true" minOccurs="0" maxOccurs="1">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:totalDigits value="10"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
     </xs:sequence>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>
</xs:schema>
```