

Anlage 3/1
zur Verordnung der Oö. Landesregierung, mit der Ausnahmen von den naturschutzbehördlichen
Bewilligungs- und Anzeigepflichten im Bereich des Hallstättersees festgelegt werden
(Hallstättersee-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 gruen_Hallstaettersee_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>22113.96</gml:X><gml:Y>268003.38</gml:Y></gml:coord>
```

```
<gml:coord><gml:X>26466.41</gml:X><gml:Y>275303.13</gml:Y></gml:coord>
```

```
</gml:Box>
```

```
</gml:boundedBy>
```

```
<gml:featureMember>
```

```
<ooe:gruen_Hallstaettersee_union fid="F0">
```

```
<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23739.57,268314.54 23752.27,268301.74 23761.12,268293.41
23772.65,268284.79 23781.69,268279.16 23740.63,268257.85 23735.83,268255.35 23735.78,268269.33
23735.46,268282.82 23732.4,268300.08 23732.1,268304.45 23730.46,268303.53 23716.58,268299.37
23695.48,268291.61 23695.04,268291.49 23686.83,268308.04 23707.82,268318.45 23715.11,268303.75
23732.78,268309.37 23734.24,268319.9
23739.57,268314.54</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>26328.54,268293.65 26335.57,268261.93 26337.11,268254.97 26338.33,268249.5 26339.77,268243.61
26343.26,268229.38 26345.43,268220.56 26346.92,268214.46 26350.77,268198.79 26351.15,268197.23
26352.67,268191.02 26353.8,268186.4 26353.9,268186.0 26354.78,268180.25 26355.13,268178.01
26355.96,268172.56 26356.29,268170.38 26356.67,268167.91 26357.1,268165.09 26357.58,268161.98
26358.39,268156.73 26360.02,268146.05 26363.08,268126.09 26363.79,268121.45 26364.9,268114.2
26366.9,268101.13 26367.29,268098.56 26367.34,268097.84 26367.79,268090.65 26367.84,268089.89
26368.05,268086.64 26369.27,268067.44 26370.25,268051.91 26370.31,268050.94 26370.47,268048.54
26371.69,268029.25 26369.78,268010.83 26360.9,268004.41 26353.44,268003.38 26318.3,268010.75
26311.8,268010.78 26311.62,268011.68 26309.08,268024.53 26317.32,268027.99 26317.38,268028.01
26311.81,268040.86 26298.29,268072.89 26284.49,268105.6 26296.32,268110.58 26304.96,268114.24
26308.65,268115.79 26306.76,268120.27 26289.71,268160.67 26303.77,268157.72 26307.65,268167.91
26309.08,268171.65 26311,268182.93 26312.25,268186.95 26314.62,268194.67 26316.58,268201.1
26317.88,268205.34 26319.19,268210.66 26321.91,268222.56 26323.84,268231.05 26325.37,268237.8
26325.74,268239.46 26326.38,268243.2 26328.67,268256.39 26328.9,268257.68 26315.85,268259.64
26315.86,268259.65 26305.87,268261.15 26277.69,268265.38 26273.13,268262.74 26270.36,268261.14
26268.44,268260.03 26267.47,268260.35 26267.39,268260.37 26263.8,268261.54 26250.49,268265.89
26232.14,268271.88 26225.47,268273.17 26225.26,268273.2 26219.13,268283.15 26212.64,268300.64
26217.62,268301.15 26228.42,268299.02 26239.49,268298.38 26246.37,268296.8 26262.67,268291.6
26264.72,268290.91 26269.55,268290.06 26272.81,268289.5 26274.91,268289.13 26276.87,268288.78
26275.66,268292.48 26279.06,268307.63 26279.71,268310.53 26279.48,268313.58 26261.87,268317.64
26266.38,268337.12 26295.63,268330.43 26321.7,268324.45 26323.32,268317.15 26326.48,268302.93
26327.19,268299.74
26328.54,268293.65</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23815.57,268373.41 23837.01,268336.49 23849.94,268344.19 23869.96,268355.57 23869.99,268355.59
```

23896.03,268312.66 23880.6,268303.56 23887.8,268278.64 23854.17,268273.49 23839.82,268273.71
23831.15,268274.39 23824.05,268274.95 23821.4,268275.4 23818.74,268275.92 23816.04,268276.5
23813.32,268277.17 23810.67,268277.84 23807.95,268278.63 23805.39,268279.44 23802.8,268280.34
23800.2,268281.3 23797.65,268282.33 23795.12,268283.41 23789.74,268285.93 23789.75,268287.9
23779.5,268292.27 23770.69,268302.66 23760.35,268314.29 23758.96,268315.83 23752.67,268322.91
23749.61,268326.33 23738.56,268338.75 23730.21,268347.98 23749.99,268359.89 23751.73,268360.83
23764.55,268368.47 23773.54,268373.92 23795.66,268387.1 23797.03,268387.68 23798.67,268388.82
23806.22,268393.26 23810.58,268395.9 23820.11,268380.54 23813.91,268376.75 23813.86,268376.72
23815.57,268373.41</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23683.17,268454.61 23685.03,268438.01 23690.07,268412.83 23692.03,268405.42 23694.77,268396.81
23698.42,268385.26 23701.01,268378.28 23705.85,268367.84 23712.23,268353.76 23700.19,268344.92
23692.51,268354.98 23684.44,268365.74 23667.47,268360.58 23656.48,268372.09 23646.61,268382.41
23638.13,268378.66 23628.2,268375.33 23619.21,268372.22 23599.79,268365.72 23603.88,268347.57
23606.21,268329.27 23607.82,268317.6 23606.51,268305.61 23597.51,268309.02 23594.4,268299.48
23580.71,268304.57 23570.68,268286.55 23564.51,268276.33 23561.02,268269.94 23579.4,268257.15
23565.26,268230.74 23561.74,268224.14 23561.09,268222.92 23560.07,268220.99 23527.93,268242.41
23524.81,268240 23509.85,268239.8 23505.65,268268.15 23522.25,268274.9 23531.11,268275.56
23535.1,268273.38 23540.82,268286.51 23536.31,268290.16 23538.05,268292.21 23535.95,268295.11
23532.38,268306 23533.74,268308.86 23540.82,268323.32 23544.35,268330.38 23538.61,268334.25
23548.07,268345.1 23551.84,268350.12 23552.72,268352.15 23551.82,268358.05 23551.69,268358.83
23549.9,268359.06 23540.78,268355.38 23534.6,268345.66 23532.06,268347.36 23514.83,268358.94
23504.11,268346.77 23473.01,268372.7 23451.28,268342.73 23448.36,268338.69 23462.76,268328.0
23428.9,268285.64 23414.59,268266.66 23399.42,268298.42 23397.01,268303.47 23391.26,268315.51
23390.75,268316.59 23387.57,268323.23 23387.42,268323.56 23375.27,268333.27 23373.81,268334.43
23371.37,268337.03 23373.24,268339.77 23397.33,268380.69 23413.94,268408.85 23418.28,268415.65
23422.49,268420.71 23428.91,268427.79 23433.37,268433.09 23441.83,268439.05 23446.92,268441.96
23447.87,268442.46 23453.5,268445.39 23454.73,268446.03 23454.92,268446.18 23458.02,268448.01
23459.92,268449.12 23470.47,268456.32 23481.89,268462.7 23492.98,268467.67 23500.34,268472.82
23502.06,268470.6 23495.12,268464.4 23487.47,268458.41 23479.3,268452.38 23477.53,268451.2
23477.36,268446.18 23477.38,268438.17 23478.89,268437.92 23483.38,268436.37 23515.89,268419.35
23533.19,268412.35 23546.75,268407.91 23563.03,268405.46 23565.67,268405.39 23568.83,268409.65
23574.43,268418.36 23584.68,268429.66 23589.15,268434.19 23598.24,268443.39 23603.85,268449.07
23609.42,268453.53 23615.25,268454.21 23624.07,268449.06 23631.34,268452.34 23645.87,268456.1
23657.65,268463.92 23671.16,268468.28 23681.55,268473.6 23682.94,268474.51 23682.97,268473.11
23682.61,268467.3 23683.05,268457.41 23683.07,268457.05
23683.17,268454.61</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23352.74,268520.17 23356.6,268512.81 23358.4,268509.27 23337.17,268499.89 23354.94,268465.91
23358.53,268459.06 23361.91,268452.05 23365.11,268446.49 23368.28,268440.5 23374.34,268445.31
23380.32,268437.66 23381.09,268435.35 23386.96,268435.9 23393.37,268436.55 23400.9,268436.58
23402.97,268432.66 23407.28,268428.05 23402.13,268419.63 23377.54,268381.54 23366.17,268365.17
23357.71,268351.57 23327.21,268384.03 23325.79,268385.63 23325.27,268386.21 23323.02,268388.74
23319.25,268392.99 23315.55,268397.14 23308.57,268405.0 23297.62,268420.65 23295.94,268423.88
23293.29,268428.92 23279.21,268455.77 23272.84,268467.91 23281.97,268472.1 23287.11,268474.53
23294.64,268459.93 23305.12,268439.77 23307.02,268436.11 23322.58,268406.09 23336.98,268412.72
23330,268425.91 23327.09,268431.66 23348.44,268442.1 23346.93,268444.98 23343.67,268451.24
23337.57,268463.43 23334.61,268469.36 23315.91,268459.7 23304.82,268481.17 23305.73,268483.79
23303.59,268487.23 23299.49,268485.16 23275.62,268473.73 23270.85,268471.77 23268.54,268470.83
23251.5,268503.07 23253.51,268504.55 23270.92,268517.33 23275.49,268521.16 23278.23,268523.45
23291.91,268534.99 23298.24,268538.83 23306.76,268523.03 23308.4,268519.99 23323.02,268526.8
23321.48,268529.74 23342.71,268539.35
23352.74,268520.17</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23689.61,268594.89 23689.72,268571.83 23686.36,268571.15 23672.21,268569.25 23672.12,268569.9
23666.06,268569.1 23658.74,268567.94 23655.75,268567.16 23631.94,268560.93 23597.44,268554.26
23592.01,268554.41 23590.98,268549.18 23585.44,268546.85 23589.25,268536.82 23591.39,268528.34

23596.8,268513.21 23602.05,268500.37 23614.61,268469.7 23614.84,268469.08 23620.93,268469.31
23621.73,268468.72 23631.98,268462.9 23652.17,268470.83 23656.15,268472.39 23662.04,268474.68
23682.91,268483.23 23682.88,268477.24 23681.52,268475.35 23664.89,268468.11 23656.46,268466.24
23650.38,268461.93 23648.12,268461.12 23638.6,268458.01 23633.58,268456.75 23629.23,268455.34
23625.36,268462.24 23617.64,268461.62 23604.51,268461.03 23591.65,268465.18 23582.68,268487.45
23581.34,268490.8 23564.23,268483.91 23560.14,268494.3 23560.22,268497.68 23559.72,268498.78
23559.16,268500.0 23554.11,268511.03 23551.29,268509.3 23550.07,268508.57 23548.73,268510.61
23545.66,268514.85 23547.64,268517.15 23548.67,268518.3 23558.61,268529.75 23581.26,268556.25
23586.21,268559.99 23586,268560.56 23587.5,268561.83 23593.2,268564.4 23596.22,268565.64
23610.95,268572.68 23622.61,268576 23623.61,268575.89 23627.56,268576.97 23648.95,268583.26
23673.72,268590.56 23681.82,268592.93 23687.99,268594.7
23689.61,268594.89</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23713.78,268618.5 23700.57,268613.11 23700.06,268616.16 23699.23,268626.64 23696.25,268648.69
23694.57,268665.29 23693.56,268677.9 23692.51,268686.83 23707.84,268697.53 23713.94,268689.39
23717.57,268684.24 23729.07,268667.9 23740.12,268649.8 23746.03,268639.14 23747.69,268635.28
23741.98,268632.34 23729.15,268626.24
23713.78,268618.5</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>23624.39,268770.04 23631.44,268760.57 23634.1,268763.31 23641.38,268756.08 23641.94,268756.64
23651.64,268746.46 23654.28,268749.21 23654.61,268748.84 23661.65,268740.24 23667.31,268732.87
23672.62,268723.57 23674.41,268719.57 23677.18,268713.74 23678.55,268709.72 23680.95,268702.52
23682.84,268694.89 23683.74,268689.41 23685.03,268679.69 23685.08,268679.38 23685.28,268675.54
23686.73,268654.86 23688.51,268638.68 23689.12,268632.49 23689.36,268630.77 23689.5,268628.56
23689.73,268625.12 23690.05,268623.03 23690.49,268616.07 23690.68,268611.34 23690.43,268608.7
23677.92,268603.24 23603,268581.25 23592.9,268577.6 23581.13,268572.1 23580.54,268575.4
23579.8,268577.72 23570.15,268579.08 23567.41,268575.7 23565.06,268572.89 23563.12,268570.67
23561.57,268569.02 23556.73,268564.55 23552.48,268561.1 23550.91,268560.05 23549.15,268558.98
23547.44,268558.13 23545.5,268557.38 23543.94,268556.98 23542.42,268556.85 23540.94,268556.85
23538.2,268557.02 23536.85,268557.21 23535.51,268557.7 23531.86,268559.62 23525.59,268564.38
23511.58,268575.57 23508.52,268577.55 23505.18,268579.21 23485.71,268576.56 23490.92,268561.86
23466.69,268553.35 23460.19,268551.13 23456.82,268559.99 23454.88,268564.73 23454.61,268565.44
23440.46,268559.2 23428.3,268548.04 23426.55,268546.44 23437.43,268532.1 23430.82,268524.6
23422.83,268520.54 23408.57,268513.29 23401.16,268530.65 23388.69,268523.78 23388.07,268528.35
23388.13,268528.39 23382.61,268562.22 23389.68,268572.57 23386.56,268572.73 23385.24,268574.62
23383.75,268576.76 23400.86,268586.12 23410.8,268591.56 23410.97,268591.75 23423.46,268605.31
23424.73,268607.66 23431.75,268612.76 23443.53,268621.53 23468.79,268654.97 23480.95,268665.53
23492.46,268687.02 23505.69,268698.43 23514.36,268701.99 23517.92,268703.39 23518.84,268692.28
23521.49,268684.26 23530.78,268665.35 23534.34,268668.11 23566.68,268698.69 23548.55,268716.74
23555.48,268721.91 23560.58,268725.65 23559.61,268726.99 23567.59,268732.91 23581.96,268743.45
23599.06,268761.73 23607.15,268768.33 23615.25,268777.82
23624.39,268770.04</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>26290.87,269019.9 26334.07,269000.82 26340.65,268997.46 26350.45,268992.43 26360.41,268988.82
26369.41,268985.56 26384.86,268981.36 26399.49,268971.98 26402.95,268978.52 26414.28,268999.99
26414.37,269000.16 26414.7,269000 26430.53,268991.87 26431.27,268991.49 26436.94,268988.58
26441.5,268986.4 26444.26,268989.49 26444.58,268989.85 26446.29,268991.76 26449.97,269000.83
26451.73,269001.25 26451.89,269001.16 26454.81,269003.13 26457.29,269003.66 26461.5,269004.56
26463.7,269003.33 26464.86,268997.95 26465.03,268997.85 26466.41,268974.78 26466.32,268972.8
26466.07,268967.44 26466.01,268966.15 26465.8,268961.78 26465.5,268955.32 26465.5,268955.29
26465.01,268944.87 26463.94,268921.89 26463.55,268913.51 26462.81,268897.75 26462.71,268895.54
26461.95,268879.33 26461.47,268868.87 26460.44,268862.21 26460.19,268860.58 26453.23,268851.8
26450.29,268848.03 26447.92,268845.25 26446.7,268844.17 26445.32,268843.26 26443.73,268842.51
26441.9,268841.9 26432.33,268851.02 26419.21,268850.09 26409.69,268857.75 26390.95,268872.87
26385.92,268876.91 26381.16,268880.76 26362.36,268895.99 26361.09,268894.43 26356.34,268898.26
26354.28,268899.96 26350.21,268903.24 26346.23,268898.31 26334.85,268907.49 26315.16,268923.37
26297.43,268937.7 26287.94,268945.36 26289,268951.99 26281.21,268958.05 26282.57,268962.02

26284.73,268968.21 26287.02,268974.71 26289.43,268981.62 26290.91,268983 26287.39,268984.17
 26281.05,268987.09 26272.91,268989.16 26260.22,268998.57 26253.04,268995.19 26250.54,268993.5
 26246.86,268995.34 26242.89,268996.91 26236.69,268999.37 26232.78,269000.89 26232.4,269001.04
 26231.27,269001.49 26229.96,268999.84 26227.34,269002 26216.11,269006.51 26214.28,269007.25
 26222.86,269023.78 26225.33,269028.97 26229.67,269026.69 26242.55,269019.66 26244.75,269018.47
 26250.35,269029.32 26252,269033.86
 26290.87,269019.9</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
 onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
 >23818.76,269475.84 23822.95,269475.76 23827.65,269475.84 23827.19,269473.66 23824.72,269462.9
 23825.2,269462.72 23823.9,269459.55 23823.6,269458.61 23823.45,269458.14 23822.58,269455.61
 23821.83,269453.31 23819.38,269444.37 23818.76,269442.1 23817.33,269433.14 23817.33,269433.14
 23817.05,269431.4 23816.84,269429.71 23816.57,269427.53 23816.44,269425.81 23816.07,269420.47
 23817.88,269414.4 23820.06,269406.66 23820.08,269406.67 23822.4,269402.19 23824.6,269399.25
 23825.43,269398.14 23832.09,269389.27 23833.1,269386.81 23834.15,269384.98 23836.94,269380.34
 23839.84,269375.06 23843.19,269367.92 23845.05,269362.92 23846.39,269357.86 23847.98,269354.06
 23851.09,269334.71 23849.42,269333.34 23849.98,269326.24 23850.38,269321 23850.41,269310.7
 23850.25,269301.21 23849.08,269300.27 23850.74,269297.94 23861.09,269295.96 23877.01,269292.68
 23879.7,269292.15 23882.92,269291.51 23881.63,269286.31 23880.76,269282.93 23878.27,269281.4
 23873.15,269280.66 23869.91,269276.96 23868.8,269277.58 23861.34,269281.53 23856.72,269272.66
 23853.27,269265.0 23851.52,269262.95 23850.53,269261 23845.47,269264.19 23843.07,269260.97
 23839.96,269257.01 23837.66,269258.32 23830.42,269262.6 23826.96,269264.66 23823.65,269260.56
 23824.61,269260.03 23823.22,269258.32 23818.52,269252.57 23815.38,269250.18 23814.84,269249.25
 23809.17,269240.41 23803.53,269231.27 23797.82,269232.83 23795.5,269231.35 23794.67,269229.03
 23793.93,269226.09 23791.9,269217.83 23784.54,269222.16 23783.24,269220.55 23777.03,269214.1
 23773.06,269210.53 23766.63,269205.83 23759.82,269201.36 23757.29,269203.4 23753.26,269206.5
 23752.8,269205.8 23748.51,269208.46 23748.83,269209.02 23747.9,269209.58 23749.05,269212.22
 23747.65,269213.06 23741.63,269216.67 23742.43,269218.08 23740.51,269219.02 23739.94,269219.35
 23730.78,269224.11 23728.41,269225.36 23730.44,269234.21 23733.58,269246.3 23730.6,269250.37
 23731.1,269255 23730.88,269259.36 23732.29,269261.42 23739.28,269275.57 23739.73,269275.38
 23742.37,269279.61 23743.11,269280.69 23744.86,269283.3 23746.15,269285.93 23747.61,269289.18
 23748.64,269292.79 23749.29,269295.09 23750.23,269297.52 23749.65,269298.34 23742.03,269306.78
 23740.16,269306.43 23742.37,269309.6 23744.21,269313.11 23747.23,269319.23 23749.28,269328.28
 23749.46,269329.06 23750.76,269334.8 23757.1,269351.03 23758.4,269351.22 23763.08,269363.12
 23765.76,269367.6 23769.64,269372.64 23773.53,269378.84 23776.44,269384.94 23778.8,269390.59
 23784.86,269397.88 23786.91,269402.49 23788.15,269402.1 23790.66,269401.58 23791.24,269404.09
 23791.94,269405.1 23793.8,269407.78 23793.39,269408.07 23793.83,269409.67 23794.09,269410.55
 23794.48,269411.85 23794.74,269411.63 23794.92,269411.57 23796.75,269417.91 23795.99,269424.44
 23795.44,269425.49 23795.01,269429.1 23794.93,269429.78 23797.05,269430.5 23799.91,269433.35
 23803.5,269439.13 23807.83,269444.11 23809.57,269444.08 23812.92,269446.67 23812.95,269446.82
 23814.59,269457.08 23813.2,269458.56 23815.02,269464.69 23815.99,269464.37 23815.92,269466.33
 23816.32,269471.6 23819.92,269471.83 23820.15,269473.68 23818.83,269473.92 23818.78,269475.35
 23818.76,269475.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
 onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>23577.5,274829.18 23617.86,274803.8 23630.13,274807.66 23638.64,274804.03 23651.77,274798.43
 23670.32,274790.52 23672.31,274789.68 23674.42,274788.79 23713.69,274772.72 23733.4,274764.66
 23767.03,274750.26 23799.6,274737.23 23801.71,274736.85 23800.33,274735.47 23775.88,274739
 23762.89,274740.62 23755.94,274740.69 23745.92,274739.21 23722.02,274734.29 23708.57,274731.52
 23704.57,274731.44 23698.75,274725.41 23698.2,274725.14 23681.65,274717.19 23668.48,274710.78
 23666.12,274709.64 23644.82,274699.27 23631.89,274692.98 23630.07,274692.02 23623.31,274689.64
 23584.67,274678.61 23580.29,274672.94 23576.13,274666.26 23569.92,274660.63 23565.6,274658.6
 23561.54,274656.72 23552.71,274652.62 23543.87,274646.84 23542.36,274645.43 23530.45,274666.47
 23539.4,274679.6 23529.37,274682.63 23542.19,274703.86 23544.88,274709.57 23547.57,274715.26
 23549.12,274718.55 23551.71,274725.42 23554.02,274732.69 23555.38,274737.92 23557.24,274747.95
 23558.34,274758.93 23558.44,274766.56 23560.13,274766.55 23564.48,274766.52 23569.16,274766.51
 23570.58,274774.66 23571.19,274777.86 23569.34,274779.73 23569.85,274801.98 23570.12,274809.5
 23570.12,274830.9
 23577.5,274829.18</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg

onMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>
>23583.08,274953.28 23584.48,274951.28 23603.57,274955.9 23629.04,274962.08 23644.21,274965.75
23645.71,274966.11 23655.87,274968.58 23664.34,274970.63 23665.04,274970.8 23665.96,274971.02
23680.48,274974.54 23674.21,274956.88 23664.81,274930.6 23650.28,274937.91 23645.17,274932.64
23643.85,274931.66 23639.83,274928.71 23638.93,274928.04 23636.11,274927 23633.99,274926.22
23638.92,274912.69 23644.23,274905.96 23652.28,274893.47 23642.03,274887.44 23636.15,274883.98
23636.59,274883.88 23640.53,274882.98 23644.3,274881.49 23649.45,274878.27 23655.69,274872.84
23669.72,274898.76 23690.04,274883.75 23688.05,274879.1 23696.59,274875.43 23700.86,274853.54
23710.27,274838.79 23719.04,274835.97 23739.36,274822.28 23743.94,274820.63 23768.2,274810.91
23788.56,274802.71 23804.12,274796.46 23805.21,274796.01 23810.74,274806.08 23820.2,274802.13
23818.83,274800.41 23844.69,274788.76 23844.8,274788.71 23861.94,274780.99 23871.7,274776.59
23865.94,274768.66 23861.41,274758.37 23854.71,274746.53 23847.19,274739.67 23844.38,274738.07
23836.38,274740.88 23828.07,274744.07 23822.42,274746.71 23820.95,274747.67 23808.36,274754.94
23808.02,274755.57 23793.49,274763.93 23792.92,274762.83 23783.33,274767.24 23774.69,274771.4
23767.2,274775.25 23755.43,274781.46 23748.53,274785.83 23739.78,274792.43 23731.05,274800.86
23723.68,274808.78 23722.53,274809.08 23709.67,274821.38 23701.65,274829.02 23700.51,274831.22
23691.48,274838.14 23684.98,274842.24 23673.46,274849.06 23661.59,274855.38 23657.13,274858.11
23653.47,274860.79 23649.13,274858.55 23621,274845.02 23625.49,274832.75 23629.17,274823.44
23580.19,274842.59 23576.16,274843.98 23577.7,274856.6 23578.12,274859.35 23575.2,274860.65
23575.2,274861.11 23573.19,274862.82 23570.14,274863.98 23563.2,274866.59 23557.95,274868.59
23556.16,274895.67 23556.84,274919.35 23557.69,274930.78 23556.98,274932.84 23556.8,274936.03
23558.26,274937.27 23562.43,274955.39 23562.45,274961.35 23565.25,274978.75 23565.44,274978.48
23565.44,274978.48 23572.63,274968.2
23583.08,274953.28</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>22223.61,274823.85 22231.52,274817.14 22235.23,274822.0 22238.43,274831.36 22240.55,274837.54
22276.59,274843.58 22288.65,274877.07 22295.21,274874.08 22316.07,274864.57 22316.56,274871.18
22317.55,274884.67 22333.33,274876.53 22342.74,274872.92 22350.87,274867.51 22356.15,274862.66
22380.32,274840.41 22372.09,274823.89 22372.96,274819.19 22359.57,274803.58 22350.48,274790.26
22338.7,274764.77 22337.2,274753.26 22325.94,274752.07 22324.53,274750.58 22309.19,274734.58
22295.61,274720.24 22290.42,274714.77 22283.95,274719.79 22270.66,274729.99 22269.35,274731.06
22255.04,274742.63 22243.92,274751.3 22240.74,274753.78 22237.91,274755.88 22230.66,274761.35
22226.38,274755.25 22215.88,274744.81 22207.63,274736.61 22170.23,274767.82 22163.38,274776.76
22153.75,274789.27 22152.32,274791.12 22145.44,274800 22135.51,274813.5 22134.12,274816.11
22114.92,274852.1 22113.96,274854.08 22132.03,274870.05 22116.62,274885.74 22115.53,274887.09
22118.61,274898.55 22123.14,274915.46 22123.95,274918.5 22130.86,274933.31 22133.82,274939.67
22148.62,274971.41 22154.66,274984.36 22155,274985.03 22158.32,274983.08 22174.06,274971.1
22186.71,274960.38 22186.95,274923.75 22159.86,274903.09 22154.53,274900.19 22155.16,274899.31
22159.56,274893.19 22160.43,274892.07 22173.87,274874.56 22183.03,274863.61 22198.73,274846.21
22206.94,274838.14 22217.81,274828.79
22223.61,274823.85</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>22617.29,275033.56 22613.44,275013.1 22611.9,275004.9 22607.01,274985.02 22605.98,274980.88
22599.79,274959.96 22593.35,274937.27 22590.5,274926.62 22589.88,274924.71 22579.61,274893.37
22579.1,274893.58 22553.61,274904.04 22531.71,274913.03 22509.98,274921.96 22507.51,274922.97
22491.77,274929.43 22487.73,274931.09 22468.58,274938.93 22464.78,274940.49 22460.88,274942.06
22443.21,274949.31 22422.92,274955.14 22421,274955.68 22397.59,274959.46 22396.1,274959.76
22372.79,274964.67 22348.4,274971.53 22329.82,274983.74 22327.26,274985.49 22287.36,275023.51
22286.19,275022.98 22278.54,275031.22 22270.38,275044.03 22268.66,275048.03 22256.4,275076.64
22249.47,275092.3 22242.32,275108.47 22243.98,275110.54 22245.34,275112.25 22252.57,275121.09
22310.83,275179.34 22314.2,275182.71 22347.24,275205.84 22353.01,275209.88 22385.59,275232.68
22385.99,275232.87 22414.2,275246.03 22420.29,275248.86 22453.37,275264.3 22464.58,275269.53
22476.99,275272.85 22504.13,275280.12 22505.36,275278.36 22510.13,275271.96 22512.4,275268.91
22536.66,275236.35 22540.49,275230.66 22558.65,275203.8 22565.09,275194.25 22573.79,275181.49
22575.49,275178.97 22585.67,275163.33 22589.42,275157.57 22597.99,275146.23 22608.01,275133.47
22622.98,275112.17 22628.48,275104.17 22629.23,275101.49 22626.53,275086.99 22624.75,275077.44
22620.24,275053.33

```

22617.29,275033.56</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>22630.45,275263.55 22628.58,275248.69 22604.62,275276.64 22591.53,275291.89 22588.37,275295.55
22596.76,275296.29 22614.9,275297.87 22621.15,275298.42 22635.59,275299.68 22642.28,275299.1
22657.72,275297.75 22669.97,275296.68 22666.32,275284.96 22665.17,275279.33 22664.08,275274.07
22662.77,275268.84
22630.45,275263.55</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>22778.56,275292.93 22780.87,275289.56 22784.48,275283.3 22787.07,275278.7 22789.12,275273.61
22791.4,275265.77 22792.36,275262.5 22793.07,275257.83 22793.22,275253.58 22792.62,275247.55
22770.4,275248.28 22770.44,275238.01 22744.54,275237.66 22743.2,275263.54 22717.47,275262.87
22717.51,275259.86 22704.96,275259.6 22704.92,275239.63 22685.4,275239.41 22668.37,275239.22
22669.29,275247.03 22671.44,275258.88 22671.98,275261.86 22677.74,275284.88 22680.8,275295.73
22699.24,275294.12 22708.93,275293.27 22722.42,275292.09 22732.69,275290.15 22753.18,275297.22
22759.1,275299.26 22768.51,275302.5 22770.31,275303.12 22770.33,275303.13 22773.15,275299.47
22778.56,275292.93</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember></gml:MultiPolygon></ooe:geometryProperty>

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

</ooe:gruen_Hallstaettersee_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.opengis.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="gruen_Hallstaettersee_union" type="ooe:gruen_Hallstaettersee_union_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="gruen_Hallstaettersee_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="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 rot_Hallstaettersee_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>23373.69</gml:X><gml:Y>268347.98</gml:Y></gml:coord>
```

```
<gml:coord><gml:X>26436.59</gml:X><gml:Y>275008.82</gml:Y></gml:coord>
```

```
</gml:Box>
```

```
</gml:boundedBy>
```

```
<gml:featureMember>
```

```
<ooe:rot_Hallstaettersee_union fid="F0">
```

```
<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23803.3,268646.36 23804.06,268643.89 23809.26,268644.53
23811.09,268637.28 23788.42,268627.63 23788.03,268627.46 23786.22,268628.1 23776.87,268607.15
23775.19,268603.14 23773.95,268602.18 23770.64,268600.58 23763.15,268597.67 23766.08,268589.22
23766.51,268587.95 23770.75,268574.88 23772.23,268570.17 23779.24,268572.63 23799.72,268579.94
23805.65,268564.0 23809.71,268554.32 23809.74,268550.55 23810.1,268548.27 23810.61,268546.92
23810.69,268546.94 23820.7,268549.3 23821.03,268547.64 23821.41,268545.75 23827.41,268547.24
23829.24,268540.89 23829.37,268540.43 23830.03,268538.13 23830.38,268536.91 23831.85,268531.81
23832.29,268530.29 23841.18,268517.86 23836.31,268515.91 23832.54,268514.41 23836,268505.05
23835.98,268505.05 23836.42,268503.84 23842.96,268486.8 23844.35,268483.17 23851.43,268467.33
23853.31,268463.13 23856.26,268456.16 23868.86,268462.44 23873,268451.28 23877.53,268439.38
23860.56,268427.32 23865.88,268411.74 23864.29,268407.33 23847.37,268397.05 23842.13,268393.84
23838.32,268391.54 23826.8,268384.7 23820.11,268380.54 23810.58,268395.9 23806.22,268393.26
23798.67,268388.82 23797.03,268387.68 23795.66,268387.1 23773.54,268373.92 23764.55,268368.47
23751.73,268360.83 23749.99,268359.89 23730.21,268347.98 23726.05,268352.51 23721.95,268359.61
23719.12,268364.75 23718.46,268366.1 23717.86,268367.25 23717.79,268367.39 23715.4,268372.02
23708.75,268388.09 23704.03,268401.26 23703.53,268403.01 23699.99,268414.99 23696.92,268427.52
23693.71,268454.3 23692.47,268473.74 23692.22,268477.83 23692.37,268481.97 23693.11,268495.01
23693.52,268500.0 23694.3,268506.53 23694.69,268510.15 23695.89,268521.07 23695.89,268521.62
23695.98,268521.82 23696.28,268524.41 23696.45,268525.93 23697.33,268533.63 23697.56,268535.39
23699.69,268553.66 23700.86,268565.08 23701.66,268575.14 23700.38,268582.86 23699.85,268597.94
23704.05,268599.23 23725.9,268610.33 23752.94,268623.01 23753.74,268623.5 23756.45,268625.57
23775.71,268636.48 23782.44,268638.95 23783.4,268639.3 23785.56,268640.16
23803.3,268646.36</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23762.88,268666.67 23766.94,268662.45 23772.04,268669.81 23790.36,268662.52 23780.19,268656.96
23776.25,268654.88 23777.88,268650.49 23769.21,268646.29 23765.48,268644.33 23750.49,268636.54
23749.99,268636.35 23747.69,268635.28 23746.03,268639.14 23740.12,268649.8 23729.07,268667.9
23726.67,268671.3 23733.49,268675.23 23743.42,268681.8 23744.78,268682.82 23745.15,268683.27
23749.99,268680.84 23765.88,268672.85 23762.03,268667.18
23762.88,268666.67</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>26191.11,268927.67 26359.26,268836.72 26341.84,268751.26 26330.89,268756.05 26292.09,268771.01
```

26268.47,268767.15 26261.96,268761.13 26247.11,268752.29 26229.34,268741.78 26216.16,268730.75
 26209.17,268722.56 26197.59,268718.22 26181.2,268721.35 26169.87,268731.24 26157.58,268748.59
 26125.52,268775.35 26099.72,268787.41 26079.47,268792.71 26094.35,268813.9 26119.74,268849.28
 26126.23,268885.82 26149.14,268887.21 26160.47,268882.15 26165.54,268873.47 26160.95,268866.24
 26175.93,268854.92 26180,268852.01 26184.82,268858.28 26180.17,268870.46 26166.68,268881.47
 26156.69,268888.91 26151.92,268893.25 26133.19,268908.01 26142.99,268929.46 26145.79,268935.62
 26151.82,268948.8
 26191.11,268927.67</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>26053.86,269035.85 26058.01,269031.98 26058.5,269032.04 26069.24,269034.33 26085.13,269041.7
 26096.07,269046.67 26098.15,269047.43 26104.2,269047.88 26108.09,269047.75 26110.13,269047.33
 26112.65,269046.61 26115.45,269045.53 26118.32,269043.97 26125.45,269038.98 26130.61,269033.26
 26136.37,269024.16 26144.4,269011.42 26145.46,269009.98 26149.16,269004.93 26154.69,268999.28
 26161.79,268995.25 26163.77,268990.81 26154.21,268970.58 26138.61,268975.44 26139.55,268979.42
 26125.2,268984.14 26111.49,268986.92 26098.73,268990.22 26103.69,269006.62 26078.99,269003.72
 26066.53,269000.72 26058.11,268999.8 26053.41,269001.88 26043.8,269011.41 26041.49,269011.05
 26031.56,269005.13 26027.76,269011.87 26024.53,269014.54 26016.4,269016.2 26013.34,269017.58
 26012.24,269019.72 26009.2,269025.58 26007.7,269027.17 26005.72,269025.11 25993.01,269024.6
 25990.85,269072.75 25994.96,269072.65 25998.29,269072.57 25999.13,269072.44 26004.38,269071.08
 26019.61,269058.75 26026.27,269054.46
 26053.86,269035.85</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>26283.31,269190.15 26285.45,269182.33 26288.23,269182.43 26293.86,269183.92 26298.13,269184.18
 26307.77,269183.1 26319,269179.72 26338.72,269173.79 26339.46,269174.95 26344.58,269171.53
 26348.93,269168.64 26349.2,269175.19 26348.83,269179.61 26355.98,269195.09 26372.41,269188.89
 26375.21,269187.83 26393.13,269181.06 26396.52,269179.78 26398.15,269178.02 26419.24,269155.44
 26431.57,269142.23 26436.59,269136.85 26430.57,269131.63 26411.21,269114.77 26400.57,269126.48
 26394.04,269134.15 26385.06,269145 26378.66,269152.56 26371.67,269158.43 26367.75,269161.74
 26356.98,269169.55 26353,269165.9 26351.36,269163.78 26338.11,269150.25 26334.48,269147.35
 26332.23,269143.88 26326.94,269132.84 26324.85,269127.81 26323.96,269125.7 26319.93,269120.26
 26314.07,269116.38 26309.66,269114.39 26300.07,269110.57 26289.83,269105.14 26273.15,269107.59
 26252.19,269103.16 26249.65,269107.65 26248.21,269107.01 26251.91,269094.46 26250.98,269089.22
 26248.41,269086.37 26242.36,269082.1 26240.94,269079.9 26247.62,269073.44 26261.71,269059.83
 26260.46,269056.55 26258.07,269050.23 26255.63,269043.83 26252,269033.86 26250.35,269029.32
 26244.74,269018.47 26242.55,269019.66 26229.67,269026.69 26225.33,269028.97 26222.86,269023.78
 26214.28,269007.25 26193.98,269015.38 26191.05,269016.94 26186.74,269019.27 26185.56,269019.9
 26183.62,269020.93 26182.37,269019.31 26181.75,269019.8 26163.9,269034.06 26166.27,269037.03
 26171.38,269043.42 26162.49,269050.5 26148.36,269061.76 26161.22,269077.9 26168.44,269086.97
 26168.44,269086.98 26163.96,269094.08 26161.78,269097.07 26160.53,269098.51 26143.29,269091.27
 26138.29,269092.26 26133.83,269093.75 26127.48,269095.39 26124.41,269105.58 26124.12,269106.54
 26099.57,269102.5 26099.56,269102.54 26096.94,269111.46 26096.18,269113.59 26092.92,269125.15
 26096.21,269129.32 26103.71,269124.6 26105.95,269130.6 26121.51,269132.54 26132.07,269136.8
 26134.85,269137.85 26137.74,269138.27 26140.47,269138.3 26149.3,269147.87 26157.44,269156.7
 26159.37,269155.59 26163.33,269153.32 26169.02,269150.93 26169.08,269151.16 26169.37,269152.2
 26170.53,269156.43 26170.54,269156.44 26194.5,269134.19 26202.08,269140.21 26213.25,269149.07
 26230.23,269162.85 26239.07,269170.03 26235.78,269175.15 26258.65,269190.95 26243.72,269210.48
 26249.97,269217.43 26253.58,269221.46 26269.29,269215.55 26276.51,269202.96 26276.81,269202.46
 26283.31,269190.15</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>23671.9,268815.44 23671.88,268815.45 23671.87,268815.37 23671.9,268815.44 23668.9,268792.8
 23663.46,268790.88 23666.21,268783.57 23669.43,268784.67 23675.08,268786.66 23675.76,268784.72
 23681.63,268786.67 23688.37,268773.12 23674.96,268767.26 23674.7,268767.15 23656.21,268769.67
 23652.18,268770.19 23646.63,268775.81 23639.23,268785.28 23632.02,268794.89 23629.73,268798.11
 23627.65,268801.57 23625.84,268805.1 23624.16,268808.88 23628.2,268810.62 23624.08,268815.25
 23634.28,268846.94 23613.28,268853.29 23615.88,268857.73 23618.44,268862.92 23620.39,268867.78
 23621.86,268873.75 23625.07,268880.91 23627.48,268884.59 23625.48,268903.73 23618.33,268905.09
 23628.25,268931.75 23632.94,268928.84 23637.01,268922.32 23639.13,268921.24 23640.4,268920.25

23640.53,268920.14 23646.58,268935.32 23639.65,268937.93 23643.61,268949.75 23632.68,268950.98
 23632.57,268951 23641.86,268975 23636.82,268976.28 23635.6,268976.1 23633.57,268976.62
 23636.59,268985.97 23638.96,268989.06 23639.3,268989.71 23642.41,268995.54 23646.1,269003.13
 23651.61,269016.95 23653.21,269023.46 23654.18,269030.24 23670.1,269023.17 23685.49,269023.95
 23692.06,269038.58 23685.95,269040.05 23686.52,269041.15 23692.15,269058.78 23698.21,269056.76
 23698.04,269056.23 23700.44,269061.15 23703.06,269072.06 23703.23,269073.75 23701.52,269073.98
 23701.4,269073.76 23696.51,269059.91 23689.55,269060.32 23686.14,269061.08 23684.5,269059.12
 23682.64,269057.18 23683.4,269052.28 23682.27,269049.58 23679.66,269043.34 23672.07,269046.53
 23673.89,269050.88 23671.15,269052.26 23671.43,269097.12 23674.17,269098.8 23677.11,269100.6
 23688.57,269111.23 23694.71,269121.81 23699.09,269142.91 23700.89,269160.59 23701.75,269169.04
 23701.91,269169.81 23704.51,269183.38 23704.9,269185.92 23706.91,269199.26 23706.93,269199.38
 23707.74,269204.77 23722.56,269199.29 23725.86,269209.4 23730.78,269224.11 23739.94,269219.35
 23740.51,269219.02 23742.43,269218.08 23741.63,269216.67 23747.65,269213.06 23749.05,269212.22
 23747.9,269209.58 23748.83,269209.02 23748.51,269208.46 23752.8,269205.8 23753.26,269206.5
 23757.29,269203.4 23758.07,269202.77 23759.82,269201.36 23761.55,269196.45 23763.75,269193.99
 23763.09,269192.78 23764.28,269192.14 23761.19,269185.84 23759.5,269184.32 23759.37,269183.83
 23758.31,269179.86 23758.26,269179.64 23758.21,269179.43 23757.89,269178.09 23756.88,269173.82
 23756.83,269173.54 23756.73,269173.33 23754.89,269169.32 23753.71,269166.76 23753.51,269166.33
 23746.81,269169.33 23743.16,269170.76 23744.35,269173.4 23741.15,269166.45 23737.54,269157.65
 23732.61,269141.31 23731.86,269138.94 23731.45,269137.47 23729.38,269133.53 23728.94,269132.63
 23726.62,269127.95 23724.77,269123.63 23721.08,269112.77 23720.7,269112.91 23718.46,269105.31
 23718.27,269104.5 23716.49,269104.82 23717.05,269103.31 23715.16,269101.85 23714.74,269101.01
 23713.34,269098.25 23712,269094.7 23710.48,269090.45 23709.72,269089.11 23708.18,269085.8
 23694.54,269036.4 23699.07,269035.46 23695.84,269022.18 23695.26,269019.79 23691.61,269004.96
 23690.88,269002.38 23690.24,269000 23687.76,268990.82 23683.22,268973.56 23683.19,268972.61
 23681.79,268965.57 23677.13,268947.61 23674.97,268939.37 23674.67,268938.26 23671.19,268925.15
 23669.79,268919.99 23667.31,268910.75 23665.27,268903.99 23663.69,268899.97 23660.51,268892.18
 23659.65,268890.27 23659.36,268889.71 23658.24,268883.18 23658.24,268883.17 23664.3,268882.59
 23672.21,268881.91 23675.96,268858.97 23668.11,268858.24 23666.7,268858.1 23666.71,268857.75
 23666.83,268856.5 23666.88,268855.86 23667.1,268854.39 23674.73,268854.87 23676.69,268855.0
 23675.48,268845.49
 23671.9,268815.44</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>23748.64,269292.79 23747.61,269289.18 23746.15,269285.93 23744.86,269283.3 23743.11,269280.69
 23742.37,269279.61 23739.73,269275.38 23739.28,269275.57 23732.29,269261.42 23730.88,269259.36
 23727.01,269264.04 23726.84,269265.3 23723.74,269281.42 23722.59,269285.61 23722.33,269286.13
 23722.18,269286.07 23720.9,269284.91 23719.17,269280.1 23714.65,269275.17 23712.28,269272.58
 23712.66,269272.3 23710.94,269269.71 23709.71,269265.27 23709.13,269264.39 23708.57,269263.53
 23680.97,269275.38 23683.8,269283.08 23685.44,269298.48 23701.99,269298.41 23704.82,269299.16
 23709.6,269300.44 23710.78,269300.15 23714.77,269299.21 23717.99,269298.44 23718.91,269298.23
 23721.7,269296.3 23724.93,269294.07 23729.05,269291.24 23732.03,269294.97 23730.72,269297.42
 23736.77,269299.27 23738.37,269299.94 23740.16,269306.43 23742.03,269306.78 23749.65,269298.35
 23750.23,269297.52 23749.29,269295.09
 23748.64,269292.79</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>23877.07,269359.99 23877.44,269357.27 23878.02,269357.36 23878.42,269354.56 23877.81,269354.47
 23878.29,269351.05 23878.68,269351.11 23879.88,269344.45 23877.14,269344.06 23878.13,269338.41
 23868.77,269337.14 23869.08,269335.22 23869.43,269332.98 23874.4,269333.28 23874.86,269326.8
 23878.27,269327.03 23884.71,269327.44 23884.94,269322.89 23884.95,269322.75 23879.45,269322.38
 23879.45,269322.16 23879.11,269315.2 23878.92,269310.71 23884.77,269311.11 23884.8,269311
 23884.06,269310.12 23883.84,269310.29 23883.45,269306.02 23882.58,269296.24 23894.91,269294.9
 23894.37,269288.98 23893.5,269280.73 23899.65,269277.13 23891.42,269267.02 23889.99,269268.33
 23887.24,269264.93 23885.67,269266.2 23880.84,269260.13 23873.91,269264.88 23872.57,269262.3
 23871.84,269261.38 23868.03,269255.59 23867.19,269254.33 23863.05,269257.52 23863,269257.46
 23861.05,269258.66 23858.95,269260.24 23854.11,269254.77 23850.71,269248.99 23848.76,269247.12
 23846.33,269243.42 23842.67,269239.44 23840,269238.22 23835.82,269235.78 23834.04,269233.01
 23832.64,269232.9 23831.56,269231.22 23831.76,269229.83 23829.98,269227.05 23826.75,269229.12

23826.17,269229.49 23823.85,269225.68 23819.77,269224.19 23816.48,269211.9 23816.25,269211.09
23792.4,269217.75 23791.9,269217.83 23793.93,269226.09 23794.67,269229.03 23795.5,269231.35
23797.82,269232.83 23803.53,269231.27 23809.17,269240.41 23814.84,269249.25 23815.38,269250.18
23818.52,269252.57 23823.22,269258.32 23824.61,269260.03 23823.65,269260.56 23826.96,269264.66
23830.42,269262.6 23837.66,269258.32 23839.96,269257.01 23843.07,269260.97 23845.47,269264.19
23850.53,269261 23851.52,269262.95 23853.27,269265.0 23856.72,269272.66 23861.34,269281.53
23868.8,269277.58 23869.91,269276.96 23873.15,269280.66 23878.27,269281.4 23880.76,269282.93
23881.63,269286.31 23882.92,269291.51 23879.7,269292.15 23877.01,269292.68 23861.09,269295.96
23850.74,269297.94 23849.08,269300.27 23850.25,269301.21 23850.41,269310.7 23850.38,269321
23849.98,269326.24 23849.42,269333.34 23851.09,269334.71 23847.98,269354.06 23849.02,269354.26
23869.6,269358.53
23877.07,269359.99</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23791.94,269432.96 23792.05,269431.79 23794.09,269431.92 23794.31,269429.6 23794.93,269429.78
23795.01,269429.1 23795.44,269425.49 23795.99,269424.44 23796.75,269417.91 23794.92,269411.57
23794.74,269411.63 23794.48,269411.85 23794.09,269410.55 23793.83,269409.67 23793.39,269408.07
23793.8,269407.78 23791.94,269405.1 23791.24,269404.09 23790.66,269401.58 23788.15,269402.1
23786.91,269402.49 23784.75,269403.22 23784.62,269402.92 23780.07,269404.39 23785.96,269415.11
23784.3,269432.42
23791.94,269432.96</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23844.32,269564.37 23848.44,269564.1 23849.18,269564.16 23852.28,269563.93 23854.69,269564.06
23854.49,269563.5 23853.97,269562.07 23853.94,269561.99 23851.25,269554.7 23852.42,269554.35
23852.15,269553.34 23857.43,269551.87 23856.11,269547.99 23855.45,269546.2 23853.05,269546.8
23846.23,269548.65 23843.8,269537.5 23842.49,269537.05 23841.33,269529.77 23848.92,269528.38
23848.98,269522.04 23852.69,269521.15 23851.04,269517.2 23848.79,269507.29 23845.08,269508.14
23844.36,269505.65 23844.72,269505.55 23842.99,269500 23841.66,269495.71 23840.29,269487.32
23844.16,269486.13 23846.62,269481.47 23846.42,269478.97 23846.39,269478.2 23846.07,269469.45
23846.94,269469.44 23846.94,269467.29 23846.23,269467.26 23846.53,269462.52 23846.57,269458.07
23845.75,269458.07 23845.74,269457.84 23839.79,269457.89 23836.57,269447.75 23836.66,269447.13
23836.66,269446.99 23836.67,269446.55 23836.67,269446.46 23836.66,269446.34 23836.61,269445.81
23835.9,269441.48 23834.16,269430.76 23844.13,269408.13 23841.57,269406.76 23825.43,269398.14
23824.6,269399.25 23822.4,269402.19 23820.08,269406.67 23820.06,269406.66 23817.88,269414.4
23816.07,269420.47 23816.44,269425.81 23816.57,269427.53 23816.84,269429.71 23817.05,269431.4
23817.33,269433.14 23817.33,269433.14 23818.76,269442.1 23819.38,269444.37 23821.83,269453.31
23822.58,269455.61 23823.45,269458.14 23823.6,269458.61 23823.9,269459.55 23825.2,269462.72
23824.72,269462.9 23827.19,269473.66 23827.65,269475.84 23822.95,269475.76 23818.76,269475.84
23818.28,269485.02 23815.19,269485.68 23815.35,269486.92 23809.61,269487.83 23808.44,269486.79
23806.45,269487.56 23803.03,269487.39 23798.17,269487.78 23795.37,269489.39 23798.25,269500
23798.41,269500.6 23800.58,269500 23805.87,269498.53 23809.07,269505.16 23809.99,269507.05
23811.22,269509.5 23808.98,269518.17 23809.88,269524.92 23805.52,269526.88 23806.16,269529.17
23803.22,269529.78 23803.31,269530.08 23807.16,269542.63 23814.08,269540.94 23820.43,269544.22
23826.48,269545.25 23827.47,269544.78 23831.91,269544.48 23832.86,269547.48 23835.8,269552.65
23841.53,269560.93 23844.07,269564.06
23844.32,269564.37</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>23923.29,269790.35 23923.59,269785.45 23925.9,269785.48 23926.07,269783.61 23926.21,269781.23
23926.63,269773.85 23925.5,269773.82 23925.42,269769.6 23925.37,269766.9 23928.86,269766.84
23930.16,269755.75 23928.3,269754.73 23931.82,269751.52 23934.21,269743.24 23936.71,269734.05
23937.21,269732.2 23937.95,269729.51 23939.24,269724.01 23941.05,269708.96 23940.46,269707.13
23939.57,269698.81 23938.36,269687.57 23938.31,269687.07 23938.03,269682.08 23937.25,269675.29
23936.91,269672.98 23937.3,269672.89 23937.16,269672.32 23936.03,269665.82 23936.03,269665.81
23933,269639.97 23932.62,269637.89 23932.27,269635.9 23932.04,269634.57 23933,269634.28
23931.84,269630.3 23934.59,269629.24 23926.63,269623.3 23927.93,269622.82 23927.2,269620.85
23922.28,269622.72 23919.41,269615.83 23919.16,269615.22 23917.4,269615.93 23914.02,269608.4
23913.78,269607.84 23911.76,269607.52 23909.21,269607.12 23907.93,269606.92 23904.65,269600.97
23902.5,269596.67 23900.67,269597.75 23896,269593.13 23896.57,269592.57 23895.21,269591.26

23893.56,269592.65 23893.14,269592.99 23892.4,269593.62 23886.97,269597.02 23884.44,269594.24
 23878.67,269588.78 23877.85,269588.0 23875.3,269586.61 23872.42,269584.71 23867.53,269582.13
 23863.41,269580.3 23859.79,269578.49 23854.94,269576.69 23852.01,269583.89 23864.09,269589.06
 23873.14,269594.67 23873.84,269595.36 23876.98,269598.45 23877.5,269599.27 23878.85,269601.39
 23883.87,269608.93 23885.84,269611.37 23887.53,269613.43 23890.16,269617.03 23893.2,269617.91
 23894.33,269615.12 23898.99,269625.94 23901.14,269633.74 23895.46,269635.33 23897.08,269641.11
 23896.45,269642.42 23896.44,269642.42 23896.86,269645.38 23894.05,269645.73 23893.75,269643.87
 23886.58,269644.89 23887.87,269653.92 23890.94,269664.6 23893.82,269663.76 23895.87,269670.88
 23905.18,269668.2 23907.14,269674.81 23911.43,269673.83 23912.35,269673.65 23912.88,269679.94
 23913.19,269683.68 23914.27,269692.17 23914.88,269701.57 23911.49,269701.11 23907.3,269700.55
 23901.59,269702.53 23897.25,269702.52 23901.46,269723.16 23900.92,269728.59 23909.56,269728.62
 23914.37,269726.76 23913.27,269730.37 23911.17,269737.31 23910.56,269738.13 23910.31,269739.17
 23908.52,269746.56 23908.16,269749.51 23907.62,269757.51 23907.11,269757.51 23907.04,269760.42
 23907.32,269767.91 23907.69,269779.69 23907.84,269785.56 23907.2,269795.41 23906.37,269801.26
 23907.59,269806.47 23907.36,269812.0 23905.86,269812.01 23905.4,269817.84 23904.64,269825.14
 23904.32,269828.28 23903.28,269834.94 23903.17,269835.6 23903.52,269835.67 23903.04,269840.5
 23900.68,269852.34 23898.78,269858.76 23894.73,269875.95 23892.96,269882.03 23891.88,269886.54
 23893.83,269891.92 23901.51,269902.75 23900.84,269901.38 23901.77,269899.26 23908.03,269884.82
 23909.32,269879.4 23911.29,269868.76 23911.35,269868.41 23912.3,269863.27 23913.18,269857.41
 23913.66,269854.99 23913.77,269850.89 23913.8,269850.55 23913.95,269843.55 23913.96,269841.55
 23913.97,269839.8 23913.98,269837.29 23913.86,269835.76 23914.44,269825.66 23917.5,269820.42
 23918.89,269813.41 23920.57,269807.72 23923.95,269796.63 23924.19,269790.36
 23923.29,269790.35</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>24295.6,274490.85 24289.27,274482.56 24268.32,274491.11 24259.17,274495.38 24265.39,274508.76
 24258.6,274518.82 24258.63,274521.03 24261.96,274523.28 24272.16,274530.03 24275.53,274532.24
 24273.78,274536.02 24291,274544.41 24301.55,274523.29 24303.91,274518.58 24307.83,274510.69
 24298.15,274493.21
 24295.6,274490.85</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
 >23601.87,274539.5 23579.53,274524.75 23569.82,274547.51 23594.24,274558.16 23589.95,274568.88
 23588.74,274606.03 23602.92,274610.93 23604.59,274607.3 23605.23,274605.94 23618.02,274577.23
 23621.26,274569.94 23621.36,274569.74 23614.47,274562.83 23610.54,274556.83 23599.9,274544.34
 23601.87,274539.5</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
 >24231.49,274615.37 24237.38,274606.74 24239.99,274602.93 24247.13,274587.36 24249.86,274582.33
 24254.51,274573.75 24260.74,274562.49 24239,274553.83 24227.32,274573.34 24214.34,274592.06
 24205.23,274605.46 24197.86,274606.79 24195.92,274597.22 24193.04,274587.14 24190.1,274587.7
 24188.24,274584.38 24188.57,274580.14 24183.12,274570.96 24184.12,274567.99 24183.83,274560.49
 24179.37,274546.89 24189.28,274544.26 24188.48,274537.42 24188.09,274535.87 24185.5,274524.85
 24206.83,274516.56 24204.09,274496.49 24200.44,274495.99 24185.07,274493.88 24175.5,274494.77
 24183.69,274518.47 24166.48,274523.34 24150.76,274530.89 24135.82,274534.68 24131.11,274503.8
 24126.47,274500 24111.98,274527.71 24109.12,274526.34 24108.93,274526.34 24096.42,274520.08
 24092.41,274527.9 24091.33,274529.86 24083.18,274539.68 24115.48,274560.1 24132.98,274554.85
 24133.81,274553.05 24135.09,274551.08 24143.54,274555.99 24151.63,274557.56 24159.11,274556.98
 24164.53,274557.54 24172.23,274560.46 24175.83,274562.74 24167.23,274569.62 24152.14,274586.07
 24176.85,274606.44 24180.23,274606.54 24180.63,274608.77 24172.8,274639.08 24158.58,274671.63
 24170.19,274681.03 24177.78,274684.27 24197.25,274651.21 24198.68,274638.74 24198.27,274635.42
 24198.08,274633.9 24217.06,274625.97 24222.33,274623.69
 24231.49,274615.37</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
 s>24393.77,274598.84 24366.81,274590.71 24359.9,274616.25 24349.42,274637.19 24342.61,274649.09
 24334.12,274664.23 24328.21,274674.79 24351.7,274693.27 24355.25,274696.06 24357.61,274697.9
 24363.92,274702.84 24369.5,274694.81 24375,274682.28 24387.64,274653.27 24382.24,274651.41
 24391.67,274628.24 24390.58,274616.94
 24393.77,274598.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate

s>23645.97,274618.36 23641.76,274617.21 23623.4,274618.54 23604.16,274619.0 23601.4,274633.26
 23596.83,274649.96 23594.82,274654.8 23592.09,274661.36 23586.83,274674.01 23598.72,274679.43
 23607.98,274682.15 23610.67,274682.9 23628.19,274687.84 23631.89,274692.98 23644.82,274699.27
 23666.12,274709.64 23666.94,274676.11 23660.86,274673.16 23659.19,274664.91 23651.7,274620.6
 23645.97,274618.36</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember></gml:polygonMember></gml:Polygon></gml:outerBoundaryIs></gml:LinearRing></gml:coordinate
 s>24281.73,274789.38 24295.17,274779.75 24299.79,274786.52 24311.22,274775.09 24313.05,274772.69
 24310.83,274768.39 24302.67,274747.72 24301.16,274740.53 24300.85,274739.15 24299.17,274723.72
 24291.75,274724.07 24283.84,274724.75 24277.81,274725.22 24276.46,274725.39 24272.81,274726.35
 24266.69,274728.23 24261.74,274732.11 24257.9,274732.0 24247.19,274734.56 24237.89,274735.65
 24230.82,274737.24 24229.06,274738.0 24214.9,274746.21 24206.5,274751.48 24206.46,274745.08
 24208.96,274730.19 24204.73,274720.18 24201.6,274716.86 24191.38,274711.28 24180.44,274705.8
 24174.23,274710.9 24172.96,274711.9 24170.15,274717.83 24169.29,274719.63 24163.98,274728.41
 24160.07,274734.74 24159.99,274737.98 24179.04,274752.06 24185.24,274753.92 24191.51,274753.4
 24194.46,274756.98 24193.32,274757.18 24196.38,274760.76 24197.49,274759.86 24197.9,274760.06
 24199.87,274763.03 24204.03,274768.09 24204.78,274772.57 24206.27,274776.93 24212.74,274786.67
 24218.59,274793.65 24221.95,274800.35 24227.15,274809.63 24228.41,274816.88 24230.05,274826.59
 24230.6,274835.49 24234.48,274848.03 24249.59,274836.71 24284.25,274802.06 24279.17,274791.44
 24281.73,274789.38</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember></gml:polygonMember></gml:Polygon></gml:outerBoundaryIs></gml:LinearRing></gml:coordinate
 s>24117.59,274927.09 24128.12,274920.55 24142.29,274911.76 24144.98,274910.09 24146.81,274908.86
 24145.2,274902.83 24145.04,274902.25 24140.43,274891.83 24133.23,274879.46 24127.8,274881.24
 24119.76,274883.86 24104.4,274889.48 24092.81,274895.4 24085.22,274900.31 24073.94,274909.49
 24069.77,274906.28 24031.73,274868.73 24028.69,274865.94 24028.85,274865.78 24044.84,274849.83
 24058.6,274836.19 24065.46,274829.49 24041.66,274813.31 24039.42,274817.77 24026.58,274809.05
 24041.98,274774.32 24047.17,274775.5 24048.77,274767.94 24049.25,274766.49 24050.52,274762.63
 24050.78,274762.77 24056.48,274765.85 24061.34,274769.57 24069.4,274775.41 24080.36,274780.36
 24082.09,274781.14 24089.23,274784.35 24095.12,274786.88 24097.25,274787.11 24099.11,274786.76
 24100.78,274785.95 24101.93,274784.8 24106.02,274780.34 24115.23,274770.92 24119.57,274766.45
 24121.54,274764.57 24125.86,274760.41 24129.94,274756.8 24133.7,274753.75 24142,274747.01
 24142.35,274746.72 24143.78,274745.57 24147.98,274741.8 24096.54,274722.51 24100.34,274694.76
 24072.19,274702.85 24068.03,274733.13 24052.35,274738.98 24047.96,274743.46 24033.18,274704.21
 24027.52,274694.37 24020.74,274669.42 24020.95,274662.65 24007.79,274667.66 24001.76,274674.46
 24000.76,274674.08 23998.74,274674.11 23999.98,274669.51 24001.23,274665.12 24004.11,274659.33
 24007.48,274653.64 24013.34,274646.07 24019.07,274637.54 24017.78,274635.85 24014.27,274636.32
 24005.91,274638.56 24002.67,274639.55 23996.3,274643.97 23993.53,274645.34 23991.13,274645.94
 23988.5,274645.92 23983.09,274649.96 23963.38,274664.41 23955.97,274670.78 23947.43,274678.12
 23946.4,274678.99 23949.48,274688.16 23935.82,274696.64 23921.67,274705.92 23920.98,274706.16
 23923.2,274708.28 23929.49,274711.99 23936.87,274714.81 23939.16,274716.27 23936.24,274726.13
 23934.85,274732.92 23933.52,274738.83 23934.56,274744.88 23935.87,274751.58 23935.18,274758.08
 23933.66,274757.16 23931.27,274757.44 23930.16,274757.03 23918.53,274757.64 23913.96,274757.61
 23908.96,274757.18 23901.95,274755.56 23898.91,274754.42 23894.49,274750.97 23913.47,274780.13
 23916.82,274784.97 23910.34,274789.93 23912,274801.57 23908.55,274803.92 23887.88,274818.09
 23886.65,274818.98 23889.57,274827.34 23892.54,274830.88 23895.88,274837.58 23906.91,274851.78
 23902.93,274854.21 23908.44,274860.74 23910.61,274863.15 23912.55,274865.74 23914.72,274868.31
 23917.56,274871.49 23920.1,274874.44 23922.31,274877.21 23932.14,274875.23 23936.49,274874.22
 23947.51,274862.82 23959.98,274849.25 23972.24,274860.55 24008.4,274855.52 24008.8,274855.46
 24009.24,274855.4 24012.35,274854.97 24015.16,274875.19 24017.11,274884.39 24015.86,274887.76
 24012.83,274905.5 24009.85,274925.69 24008.73,274931.65 24007.42,274938.86 24007.38,274939.82
 24007.64,274940.55 24008.09,274940.98 24008.85,274941.28 24009.82,274941.28 24023.68,274939.19
 24032.07,274937.44 24040.86,274933.66 24041.83,274933.02 24047.68,274929.27 24054.11,274923.14
 24057.25,274926.51 24082.59,274943.42 24083.78,274942.86 24084.47,274942.54
 24117.59,274927.09</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
 gonMember></gml:polygonMember></gml:Polygon></gml:outerBoundaryIs></gml:LinearRing></gml:coordinate
 s>23997.76,274951.28 23996.28,274950.41 23991.37,274954.63 23991.75,274955.04 24007.75,274972.2
 24008.13,274972.1 24036.46,274964.51 24033.08,274963.94 24006.11,274956.26
 23997.76,274951.28</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly

```

gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23786.7,274986.21 23779.85,274965.49 23777.37,274957.96 23745.6,274966.09 23736.17,274962.25
23737.99,274953.94 23721.5,274938.67 23717.44,274932.48 23701.78,274954.07 23676.98,274964.66
23680.48,274974.54 23712.15,274982.21 23722.49,274983.14 23728.42,274983.67 23757.08,274986.22
23787.49,274988.94 23787.45,274988.79
23786.7,274986.21</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23915.7,274989.88 23954.42,274986.5 23964.26,274983.86 23964.39,274983.65 23967.32,274979.44
23967.95,274978.57 23949.25,274966.71 23914.98,274988.95 23911.87,274986.42 23897.73,274974.9
23875.19,274992.42 23875.73,274993.38 23910.46,274990.34
23915.7,274989.88</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>23524.15,274945.82 23527.51,274930.84 23528.12,274923.36 23527.99,274916.52 23525.31,274888.56
23484.21,274906.21 23459.54,274916.8 23434.69,274926.71 23431.94,274915.34 23407.97,274923.77
23406.05,274916.81 23405.29,274914.02 23401.66,274915.51 23373.69,274928.92 23379.36,274934.09
23382.88,274938.09 23386.96,274943.45 23388.34,274948.11 23397.82,274949.08 23403.44,274949.0
23408.26,274948.61 23414.56,274947.74 23439.04,274944.42 23439.14,274944.83 23445.1,274945.67
23449.15,274946.58 23455.08,274948.41 23468.29,274949.45 23470.76,274949.84 23471.73,274954.84
23470.96,274964.88 23482.16,274969.47 23498.74,274971.99 23503.78,274973.51 23505.62,274974.05
23520.8,274981.69 23537.86,274998.43 23540.83,275001.72 23539.59,275008.82 23553.81,274993.8
23548.05,274960.27 23540.75,274958.2 23531.66,274956.69 23521.56,274956.37 23522.58,274950.24
23524.15,274945.82</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember></gml:MultiPolygon></ooc:geometryProperty>

<ooc:Id>0</ooc:Id>

</ooc:rot_Hallstaettersee_union>

</gml:featureMember>

</ooc: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.opengis.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="rot_Hallstaettersee_union" type="ooe:rot_Hallstaettersee_union_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="rot_Hallstaettersee_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="10"/>

            </xs:restriction>

          </xs:simpleType>

        </xs:element>

      </xs:sequence>

    </xs:extension>

  </xs:complexContent>

</xs:complexType>

</xs:schema>

```