

Anlage 3
zur Verordnung des Landeshauptmanns von Oberösterreich zum Schutz
des Grundwasservorkommens Voitsdorfer Rinne

(koordinatenbezogene Darstellung im GML-Standard)

```

<?xml version="1.0" encoding="UTF-8"?>
<xs:schema targetNamespace="http://www.ooe.gv.at/gml"
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:ele
ment 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="DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ"
type="ooe:DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ_Type"
substitutionGroup="gml:_Feature"/>
<xs:complexType name="DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ_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="DORIS_NR" 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="WSOG_Art" 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="Legende" nillable="true" minOccurs="0" maxOccurs="1">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="254"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Recht" nillable="true" minOccurs="0" maxOccurs="1">
        <xs:simpleType>

```

```
<xs:restriction base="xs:string">
  <xs:maxLength value="254"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Typ" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="254"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="Zone" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="254"/>
    </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
DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ.xsd"
  xmlns:ooe="http://www.ooe.gv.at/gml"
  xmlns:gml="http://www.opengis.net/gml">
  <gml:boundedBy>
    <gml:Box>
      <gml:coord><gml:X>51059.83</gml:X><gml:Y>315406.01</gml:Y></gml:coord>
      <gml:coord><gml:X>55263.88</gml:X><gml:Y>320160.67</gml:Y></gml:coord>
    </gml:Box>
  </gml:boundedBy>
  <gml:featureMember>
    <ooe:DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ fid="F0">

<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><g
ml:coordinates>54309.33,319996.25 54308.34,319972.6 54308.2,319969.63
54318.92,319946.43 54320.49,319941.56 54323.44,319941.78 54331.21,319942.41
54353.57,319948.15 54362.29,319949.73 54394.76,319955.63 54402.34,319956.21
54419.9,319957.56 54434.99,319958.5 54449.66,319961.17 54473.09,319967.16
54488.91,319972.52 54505.04,319980.61 54510.94,319982.16 54523.58,319992.0
54536.21,320001.83 54547.99,320008.73 54560.53,320014.21 54571.36,320017.82
54581.86,320019.5 54599.54,320020.4 54606.79,320019.72 54611.66,320017.78
54615.49,319997.89 54621.33,319974.8 54626.49,319949.63 54627.65,319925.26
54626.08,319899.38 54622.92,319881.91 54616.4,319862.83 54606.41,319837.07
54607.62,319837.06 54620.69,319837.52 54622.49,319837.5 54640.42,319837.2
54657,319836.93 54709.41,319833.05 54721.99,319831.42 54733.58,319830.3
54746.53,319821.69 54757.45,319819.23 54788.92,319817.74 54812.62,319809.33
54860.66,319794.23 54874.55,319790.81 54887.32,319796.68 54919.2,319802.71
54927.33,319783.67 54936.44,319758.99 54943.84,319739.07 54963.37,319688.46
54972.45,319668.41 54977.79,319656.49 54985.32,319639.65 54996.61,319604.84
54983.49,319590.94 54991.11,319583.49 55003.74,319588.06 55012.01,319567.41
55026.2,319537.01 55046.17,319487.96 55068.28,319428.77 55079.48,319398.1
55099.74,319356.11 55108.83,319336.14 55126.12,319296.93 55135.84,319273.68
55154.53,319228.16 55159.07,319212.22 55161.37,319203.35 55162.78,319185.46
55178.03,319181.26 55192.79,319157.8 55200.98,319141.19 55219.16,319105.63
55235.45,319070.93 55239.5,319059.13 55247.74,319035.16 55257.2,319009.51
55258.58,318999.4 55260.29,318996.9 55255.51,318991.88 55255.83,318991.58
55258.16,318989.39 55260.04,318991.19 55263.88,318985.72 55246.4,318965.47
55254.12,318959.96 55251.33,318950.8 55240.13,318929.71 55242.45,318923.66
55225.54,318913.78 55214.78,318917.07 55212.03,318909.03 55210.62,318904.88
55198.63,318904.5 55194.74,318908.97 55187.95,318902.07 55178.69,318893.61
55176.51,318891.64 55174.65,318886.16 55172.63,318880.25 55181.33,318873.21
55178.11,318866.07 55180.71,318861.94 55181.15,318855.75 55181.29,318853.66
55197.57,318857.52 55202.3,318850.19 55197.21,318834.91 55177.46,318830.08
55175.49,318817.19 55173.09,318806.74 55167.8,318786.56 55166.99,318771.49
55166.59,318759.42 55161.75,318746.63 55153.65,318735.11 55145.95,318724.99
55145.95,318721.46 55143.5,318706.63 55140.88,318689.75 55138.99,318678.0
55138.3,318673.78 55148.12,318656.75 55162.73,318631.58 55154.92,318600.38

```

55150.9,318584.81 55154.78,318579.67 55141.13,318573.51 55093.84,318560.75
55058.91,318552.18 55049.01,318558.83 55028.01,318551.59 55027.91,318568.73
55000.67,318563.31 55000.69,318556.74 55000.7,318553.36 55010.92,318543.89
55048.99,318508.65 55063.86,318507.19 55078.4,318496.23 55090.12,318467.24
55093.4,318461.78 55095.82,318459.42 55101.33,318454.76 55109.12,318450.97
55115.07,318449.11 55121.01,318437.27 55030.05,318362.77 55041.63,318345
54930.04,318273.83 54880.78,318235.65 54812.58,318185.33 54807.21,318164.47
54784.08,318143.33 54782.54,318142.6 54769.75,318136.64 54729.49,318131.08
54706.2,318123.61 54679.23,318119.52 54653.7,318114.5 54642.29,318106.5
54637.67,318090.55 54637.12,318088.98 54635.95,318085.66 54620.88,318065.71
54604.38,318033.93 54600.58,318024.26 54591.79,318001.91 54588.14,317992.63
54589.13,317988.45 54530.57,317980.49 54529.09,317986.16 54462.23,317979.65
54458.65,317983.88 54455.87,317983.77 54439.73,317986.26 54428.29,317985.19
54403.32,317985.81 54402.44,317945.61 54394.34,317949.38 54362.72,317950.0
54351.06,317953.17 54344.87,317935.53 54334.37,317910.27 54324.67,317882.59
54321.75,317882.7 54286.47,317792.68 54266.41,317747.98 54264.94,317727.98
54271.29,317718.85 54269.97,317699.38 54267.13,317681.28 54264.29,317670.38
54259.93,317660.13 54256.66,317652.93 54260.84,317644.94 54273.71,317644.89
54263.45,317632.73 54254.08,317595.35 54246.12,317552.58 54258.66,317552.38
54260.41,317528.24 54265.08,317516.84 54263.69,317505.76 54269.04,317492.69
54270.58,317483.21 54269.9,317472.75 54265.66,317472.46 54265.78,317467.8
54267.95,317463 54270.21,317457.98 54276.17,317450 54268.57,317449.84
54262.41,317448.06 54220.03,317435.77 54180.88,317427.66 54132.07,317416.49
54128.45,317415.65 54135,317400.39 54144.98,317387.83 54099.17,317379.76
54059.34,317371.26 54024.09,317363.15 54019.5,317361.96 54017.96,317359.01
54016.5,317354.63 54016.41,317348.83 54019.16,317332.83 54026.16,317312.3
54054.9,317248.9 54082.29,317180.96 54081.59,317178.52 54077.25,317170.88
54065.95,317158.66 54050.78,317141.21 54045.94,317133.5 54045.79,317130.23
54046.87,317126.05 54054.74,317119.71 54063.16,317102.52 54072.06,317082.66
54075.87,317078 54078.63,317074.6 54096.16,317067.46 54099.45,317054.97
54094.41,317051.06 54094.87,317049.92 54098.66,317046.59 54102.49,317035.94
54105.98,317030.71 54114.99,317007.35 54118.19,317007.6 54125.71,316986.73
54126.88,316981.08 54124.3,316976.96 54113.99,316972.14 54109.3,316972.25
54109.84,316965.63 54111.94,316955.66 54114.61,316935.18 54116.92,316910.58
54125.24,316913.81 54142.78,316882.92 54143.78,316879.16 54145.99,316870.72
54158.99,316840.33 54166.03,316818.1 54179.45,316787.6 54181.8,316774.68
54183.46,316768.47 54186.24,316761.18 54187.12,316752.27 54194.26,316742.58
54197.32,316742.92 54205.91,316741.92 54199.88,316735.17 54203.61,316709.82
54202.7,316690.69 54195.78,316667.75 54199.96,316646.43 54205,316645.08
54206.88,316639.91 54198.49,316610.85 54200.74,316582.25 54203.61,316582.06
54201.53,316568.94 54200.98,316561.66 54200.87,316558.78 54202.05,316544.83
54200.25,316516.65 54199.51,316506.56 54191.94,316500.11 54187.45,316453.66
54173.45,316401.58 54172.86,316400.85 54171.74,316397.15 54166.48,316385.39
54162.41,316374.86 54180.05,316365.53 54190.42,316361.23 54202.11,316357.83
54212.44,316358.64 54224.63,316344.01 54219.73,316341.88 54207.86,316336.71
54187.25,316321.98 54186,316321.08 54171.12,316310.74 54168,316305.47
54140.2,316281.24 54161.41,316261.09 54162.62,316259.96 54151.67,316256.68
54148.21,316251.71 54159.26,316172.21 54133.98,316136.84 54119.16,316135.1
54071.58,316133.41 54058.16,316132.74 54039.08,316130.5 54025.82,316128.35
54003.48,316123 53980.99,316115.75 53918.8,316094.31 53852.17,316071.82

53846.84,316072.13 53842.94,316074.85 53836.19,316073.98 53835.48,316069.17
53832.42,316065.77 53800.73,316050.25 53791.63,316046.07 53770.4,316036.3
53749.99,316030.84 53712.83,316020.97 53685.7,316039.86 53665.79,316049.58
53640.08,316047.86 53627.58,316041.74 53599.36,316027.88 53595.53,316025.27
53575.86,316011.83 53555.08,315994.93 53444.37,315957.86 53394.92,315953.25
53372.04,315902 53368.19,315898.72 53365.38,315896.36 53352.49,315906.06
53345.24,315873.58 53338.36,315853.21 53323.36,315823.92 53319.96,315797.49
53307.9,315793.48 53307.83,315791.49 53323.55,315732.8 53327.33,315704.89
53310.53,315701.34 53270.6,315692.91 53265.27,315691.61 53251.08,315687.18
53243.49,315671.47 53228.41,315629.96 53195.03,315621.33 53180.13,315610.42
53155.8,315592.63 53149.42,315586.58 53134.64,315578.62 53134.48,315555.32
53134.92,315533.44 53106.05,315520.86 53067.18,315509.52 53048.12,315503.96
52986.96,315487.05 52907.76,315463.27 52859.22,315450.89 52853.35,315448.45
52835.61,315441.51 52806.94,315433.66 52766.87,315431.71 52763.74,315431.56
52763.67,315434.42 52722.72,315424.38 52719.87,315484.05 52691.94,315478.07
52668.9,315473.14 52665.29,315471.57 52664.12,315471.27 52662.91,315470.59
52663.88,315456.81 52661.15,315452.07 52660.26,315451.89 52642.16,315448.13
52606.95,315440.81 52580.99,315435.4 52552.62,315429.24 52547.32,315426.32
52439.82,315407.41 52430.62,315406.01 52421.86,315406.15 52414.86,315406.25
52402.76,315406.09 52390.4,315406.89 52377.91,315409.75 52349.73,315420.81
52343.21,315423.94 52258.59,315458.08 52195.19,315497.74 52118.63,315531.12
52111.83,315534.08 52094.97,315533.01 52026.59,315528.65 51913.79,315518.0
51891.8,315517.81 51889.44,315520.15 51882.25,315520.89 51879.2,315517.09
51873.87,315517.35 51851.78,315518.04 51848.63,315519.38 51821.57,315516.83
51811.24,315516.39 51747.49,315513.67 51676.84,315519.82 51648.65,315523.82
51587.73,315536.33 51576.09,315539.28 51533.78,315549.58 51487.2,315550.33
51470.57,315551.74 51437.91,315554.51 51405.17,315557.84 51359.61,315562.72
51356.24,315563.08 51354.24,315563.3 51354.38,315565.23 51318.55,315568.86
51293.09,315570.93 51274.83,315577.07 51273.29,315581.56 51284,315593.17
51285.55,315594.99 51289.9,315600.08 51292.57,315603.19 51300.74,315616.32
51314.87,315644.48 51316.73,315648.19 51316.98,315648.67 51317.46,315650.52
51317.87,315652.05 51324.61,315677.58 51325.41,315680.67 51325.7,315681.75
51326.78,315690.1 51328.11,315700.58 51329.74,315713.41 51330.04,315715.76
51333.28,315742.56 51333.7,315750.39 51334.37,315762.75 51333.98,315788.9
51333.95,315790.61 51335.44,315812.19 51338.03,315832.17 51339.62,315837.12
51340.75,315840.63 51334.82,315863.31 51329.12,315904.63 51332.12,315927.18
51334.36,315935.16 51336.61,315944.16 51338.01,315951.58 51338.78,315962.58
51339.03,315975.89 51339.2,315988.39 51344.61,316010.58 51340.66,316026.49
51339.16,316051.64 51340.21,316055.65 51341.79,316058.53 51345.28,316060.59
51359.75,316062.27 51361.98,316062.54 51380.74,316061.5 51380.98,316067.81
51380.58,316089.96 51380.43,316101.86 51380.26,316114.91 51380.21,316118.91
51381.59,316142.83 51382.34,316147.76 51383.16,316153.1 51392.67,316196.3
51406.33,316248.92 51409.87,316275.2 51415.2,316408.98 51413.58,316444.94
51402.12,316531.17 51397.11,316586.61 51396.63,316591.91 51404.79,316661.28
51403.91,316682.78 51397.79,316703.05 51397.34,316704.51 51394.34,316704.8
51343.82,316693.58 51332.36,316691.75 51316.73,316691 51301.45,316691.67
51296.23,316692.16 51285.75,316740.4 51251.44,316754.77 51228.12,316755.08
51213.76,316753.8 51198.15,316749.69 51191.65,316772.11 51180.09,316828.94
51171.76,316904.99 51173.78,316910.55 51153.62,316925.23 51135.38,316960.39
51113.74,316997.78 51095.45,317028.85 51079.7,317050.81 51059.83,317077.84

51077.29,317086.47 51086.7,317093.78 51092.76,317104.67 51103.63,317114.56
51143.42,317137.21 51171.05,317153.29 51189.21,317162.73 51209.04,317170.3
51226.88,317175.27 51225.2,317179.35 51219.45,317197.68 51214.36,317217.83
51206.15,317258.89 51200.86,317287.46 51194.37,317322.75 51189.82,317341.89
51188.33,317346.15 51192.32,317362.58 51196.95,317369.02 51200.04,317373.33
51205.16,317380.44 51222.13,317401.42 51231.95,317413.56 51242.95,317427.15
51248.23,317434.96 51251.45,317442.35 51252.92,317451.03 51253.57,317464.24
51257.99,317466.92 51257.16,317472.64 51259.29,317476.98 51301.96,317565.38
51307.44,317576.72 51313.79,317601.69 51315.92,317608.55 51324.55,317636.31
51335.57,317661.82 51366.7,317742.28 51379.01,317795.05 51389.45,317831.18
51405.12,317849.77 51408.16,317863.53 51413.46,317872.97 51476.94,317864.97
51518.16,317867.41 51547.16,317873.38 51552.02,317874.07 51552.2,317873.02
51552.36,317872.02 51557.2,317872.91 51558.76,317879.18 51555.15,317887.1
51551.01,317917.05 51537.28,318011.0 51531.24,318089.2 51556.26,318120.91
51592.59,318137.55 51629.36,318142.83 51628.8,318151.96 51666.73,318153.61
51676.9,318153.81 51693.45,318154.14 51713.23,318154.18 51747.37,318151.1
51752.91,318184.42 51750.25,318235.64 51753.28,318235.62 51747.42,318276.17
51744.26,318276.26 51718.61,318382.99 51721.71,318384.0 51704.71,318431.55
51716.48,318438.08 51741.37,318453.01 51761.53,318468.02 51805.03,318503.88
51834.13,318519.8 51853.29,318528.24 51866.82,318532.72 51927.33,318550.93
51937.84,318555.96 52000.34,318582.99 52084.95,318621.78 52138.45,318641.18
52095.04,318776.08 52078.13,318840.82 52182.57,318855.6 52279.55,318869.89
52293.19,318875.77 52298.33,318878.53 52304.21,318881.74 52305.91,318892.55
52307.37,318900.33 52307.44,318916.55 52307.46,318921.03 52309.16,318929.38
52311.45,318950.53 52311.16,318956.19 52312.41,318964.05 52320.84,318991.14
52324.49,319003.26 52326.91,319014.14 52327.79,319025.42 52327.68,319026.86
52327.2,319033.71 52352.66,319077.31 52348.28,319079.59 52364.09,319106.12
52387.83,319145.98 52445.44,319242.77 52572.66,319198.91 52647.82,319173
52708.53,319152.08 52765.16,319132.56 52820.98,319113.32 52825.17,319113.47
52849.42,319174.62 52858.2,319208.68 52859.07,319213.75 52869.28,319277.86
52879.27,319316.38 52894.72,319360 52958.2,319339.15 52989.7,319334.31
52993.67,319333.6 53006.33,319344.68 53011.37,319363.33 53012.91,319371.79
53014.95,319381.06 53013.44,319399.91 53007,319427.96 53006.09,319443.69
53007.03,319452.58 53009.32,319456.09 53017.45,319458.56 53048.23,319457.97
53081.2,319457.22 53104.29,319455.83 53136.4,319453.0 53153.71,319450.38
53171.2,319446.16 53199.12,319437.06 53201.28,319441.47 53198.37,319475.06
53199.66,319493.85 53192.03,319507.69 53166.92,319538.52 53134.57,319582.48
53150.16,319582.78 53158.72,319583.04 53133.28,319617.43 53136.03,319621.19
53141.31,319652.33 53145.67,319677.66 53124.41,319683.44 53129.82,319703.37
53141.51,319734.6 53168.8,319762.95 53192.58,319781.71 53223.54,319805.62
53250.56,319843.49 53259.91,319865.4 53273.53,319894.41 53273.4,319896.3
53280.86,319924.61 53297.7,319920.72 53306.77,319917.64 53333.96,319914.56
53343.95,319912.82 53351.66,319914.35 53406.11,319925.18 53434.79,319932.71
53465.45,319942.24 53477.21,319944.33 53509.29,319954.33 53523.04,319957.6
53539.12,319958.76 53541.06,319965.37 53636.64,319974.45 53670.11,319974.47
53706.01,319977.26 53728.62,319978.43 53749.33,319977.16 53759.16,319976.56
53810.8,319987.13 53840.01,319997.25 53857.19,320003.2 53858.31,320014.67
53858.44,320015.99 53853.23,320044.47 53852.38,320089.39 53935.81,320099.08
53939.91,320099.56 53943.24,320100.12 53972.36,320105.05 53988.07,320107.16
53993.99,320107.96 54004.0,320109.94 54009.28,320111.16 54015.9,320112.3

54129.04,320128.71 54156.3,320133.42 54173.44,320136.25 54250.14,320152.29
54291.95,320160.67 54292.54,320155.31 54293.7,320144.78 54296.86,320122.98
54299.16,320104.8 54297.34,320101.88 54307.12,320038.9 54309.14,320000
54309.33,319996.25</gml:coordinates></gml:LinearRing></gml:outerBoundaryls><g
ml:innerBoundaryls><gml:LinearRing><gml:coordinates>52741.84,318254.22
52737.76,318212.54 52734.89,318204.01 52725.2,318184.38 52714.53,318189.11
52704.07,318172.42 52695.24,318136.11 52698.14,318127.23 52685.71,318098.68
52671.05,318087.05 52671.83,318068.01 52649.12,318047.72 52661.75,318034.82
52646.6,318003.31 52628.4,318013.36 52619.58,318000.47 52612.52,318006.18
52609.05,318020.44 52585.4,318015.04 52583.07,318010.63 52581.22,318007.29
52583.45,317992.7 52588.84,317961.49 52606.07,317949.32 52609.39,317927.42
52614.39,317919.43 52609.39,317905.94 52603.73,317913.76 52600.29,317916.43
52595.23,317918.59 52592.23,317919.43 52585.49,317920.54 52581.66,317917.54
52571.83,317901.05 52564.66,317896.72 52555.33,317889.39 52550.49,317881.73
52542.64,317864.97 52531.64,317830.16 52528.31,317811.5 52525.86,317791.32
52530.94,317781.38 52533.82,317780.4 52552.58,317781.11 52555.84,317779.2
52556.63,317776.5 52555.88,317774.24 52546.18,317760.32 52534.44,317758.17
52505.36,317759.38 52437.09,317759.32 52434.08,317759.22 52388.57,317757.74
52379.33,317757.5 52363.45,317756.67 52358.44,317756.63 52342.41,317757.18
52329.25,317759.16 52319.8,317758.08 52316.65,317756.56 52314.9,317753.08
52314.48,317749.35 52315.13,317738.66 52316.99,317723.33 52307.79,317713.08
52293.01,317710.28 52277.46,317706.77 52271.65,317702.71 52268.83,317697.66
52266.69,317688.32 52266.11,317675.31 52268.42,317603.33 52262.63,317563.9
52270.5,317487.52 52280.83,317449.4 52276.23,317441.85 52268.84,317436.94
52243.16,317425.15 52225.53,317412.95 52206.95,317391.49 52196.95,317376.4
52183.12,317347.68 52181.74,317343.72 52179.9,317338.42 52176.21,317310.14
52175.2,317295.75 52175.22,317292.14 52175.24,317288.08 52163.12,317279.1
52158.92,317272.83 52153.41,317267.49 52143.01,317254.52 52131.17,317239.71
52119.05,317229.38 52108,317222.49 52097.99,317217.99 52086.01,317214.92
52036.49,317215.09 52023.99,317211.11 52008.05,317199.59 52002.69,317189.22
51999.58,317170.3 51992.94,317170.78 51979.79,317152.07 51973.82,317143.56
51971.61,317140.41 51970.87,317139.36 51956.11,317120.75 51939.21,317098.65
51936,317094.44 51920.65,317064.68 51907.84,317022.57 51901.92,317005.23
51871.04,316954 51870.04,316949.75 51866.82,316935.99 51868.12,316930.99
51854.07,316873.48 51838.15,316815.16 51837.48,316812.99 51821.54,316761.25
51810.17,316712.83 51791.87,316634.94 51773.15,316555.21 51760.66,316502.03
51878.79,316480.86 51995.71,316459.91 52042.29,316451.5 52044.78,316449.57
52035.98,316434.36 52010.12,316392.83 52039.9,316380.83 52073.73,316367.49
52117.23,316345.08 52049.95,316240.3 52083.63,316227.96 52095.86,316221.33
52100.16,316218.97 52108.5,316214.32 52153.49,316194.41 52166.62,316190.08
52193.44,316183.22 52212.62,316177.68 52240.28,316174.19 52242.25,316173.94
52256.5,316171.09 52256.69,316167.88 52307.71,316154.99 52333.7,316156.43
52381.37,316159.27 52435.79,316162.37 52439.29,316162.75 52458.83,316164.19
52462.08,316164.41 52471.34,316165.01 52491.54,316166.69 52560.79,316171.85
52608.37,316174.77 52615.66,316175.18 52663.66,316177.86 52709.73,316180.96
52739.62,316184.76 52797.2,316193.78 52848.32,316202.24 52856.87,316203.99
52861.15,316205.77 52864.54,316210.74 52871.21,316224.6 52881.34,316239.15
52948.37,316317.33 52983.24,316342.55 53046.78,316406.1 53054.04,316407.72
53049.29,316409.83 53037.16,316415.03 53016.4,316424.59 53014.53,316428.96
53038.63,316434.38 53052.61,316438.99 53062.96,316444.44 53083.96,316460.21

53094.29,316471.01 53104.48,316486.11 53116.78,316512.94 53126.5,316530.74
53138.5,316557.49 53140.12,316554.07 53143.36,316554.6 53197.63,316563.61
53220.53,316562.91 53230.27,316554.24 53236.7,316548.52 53239.2,316547.48
53242.28,316547.51 53243.67,316548.28 53247.16,316550.22 53257.65,316540.83
53260.36,316538.41 53259.58,316520.78 53263.95,316509.19 53300.33,316476.94
53320.73,316472.25 53327.16,316470.77 53339.96,316474.52 53345.12,316479.1
53348.62,316479.03 53377.53,316478.42 53382.92,316461.14 53396.04,316437.35
53394.12,316415.51 53393.83,316404.49 53436.26,316405.86 53695.24,316409.09
53694.54,316410.89 53689.24,316431.43 53683.95,316458.1 53675.29,316504.01
53670.62,316531.74 53665.79,316555.83 53661.58,316573.74 53656.07,316591.41
53651.83,316600.5 53647.04,316602.73 53645.37,316606.86 53647.09,316609.26
53639.65,316618.35 53627.2,316628.72 53598.62,316648.0 53586.55,316657.25
53575.53,316667.02 53566.03,316677.77 53557.38,316689.91 53527.94,316738.46
53520.05,316752.52 53515.66,316759.98 53510.62,316771.29 53501.73,316794.6
53486.95,316830.82 53479.71,316848.56 53468.03,316881.82 53459.99,316900.3
53455.7,316906.9 53451.37,316913.57 53438.55,316927.31 53410.42,316914.46
53401.16,316910.23 53379.75,316900.46 53353.76,316938.27 53318.34,316989.79
53316.95,316991.8 53263.24,316954.99 53256.79,316951.75 53233.26,316943.35
53229.42,316942.38 53202.11,317001.92 53196.13,317020.43 53191.17,317029.33
53186.25,317044.38 53177.54,317055.72 53183.73,317056.32 53196.9,317070.98
53140.71,317131.62 53113.21,317157.15 53098.62,317173.5 53101.49,317177.03
53116.99,317196.13 53134.96,317218.25 53152.92,317240.38 53170.9,317262.5
53154.37,317524.09 53141.28,317547.69 53143.36,317562.32 53154.92,317571.03
53161.44,317582.25 53168.2,317581.69 53197.6,317597.6 53229.75,317619.43
53259.46,317632.18 53313.21,317628.38 53346.76,317633.62 53346.14,317646.98
53334.26,317683.3 53321.11,317716.01 53326.03,317752.12 53339.83,317781.81
53347.79,317791.6 53351.22,317795.56 53353.87,317795.17 53358.13,317799.76
53377.09,317855.42 53380.41,317861.48 53402.1,317858.74 53434.38,317867.28
53472.84,317902.11 53500.48,317875.93 53528.53,317894.61 53572.99,317970.25
53576.2,317973.89 53571.24,318013.11 53610.98,318023.01 53662.99,318035.97
53654.08,318084.09 53642.74,318145.25 53624.07,318170.41 53586.49,318216.01
53582.88,318217.22 53576.65,318221.67 53573.24,318224.64 53571.32,318226.31
53566.2,318236.83 53541.7,318309.06 53539.17,318312.66 53538.55,318330.16
53541.3,318339.54 53535.54,318363.94 53526.16,318370.19 53519.59,318379.89
53509.15,318395.27 53497.87,318422.97 53491.32,318457.55 53475.48,318458.54
53411.95,318459.53 53378.94,318460.32 53353.21,318459.33 53320.95,318458.74
53292.05,318455.97 53251.75,318452.22 53232.95,318450.84 53221.86,318451.23
53213.94,318453.6 53195.34,318454.4 53181.88,318455.39 53163.07,318457.56
53142.36,318460.8 53122.76,318464.36 53114.45,318466.73 53092.87,318472.27
53083.96,318476.03 53050.32,318493.24 53036.06,318503.52 53020.55,318515.71
53006.69,318521.84 52999.37,318522.46 52981.34,318529.79 52973.17,318533.11
52966.75,318537.31 52959.91,318541.75 52905.04,318592.17 52901.8,318595.16
52880.28,318586.67 52873.93,318573.37 52867.55,318552.96 52860.55,318539.19
52860.53,318532.57 52863.76,318513.66 52866.91,318505.22 52862.32,318500.24
52861.39,318499.35 52858.96,318494.1 52857.64,318479.36 52847.57,318448.08
52836.28,318438.83 52832.8,318420.73 52826.6,318412.95 52810.18,318389.79
52799.87,318373.83 52786.97,318351.56 52781.18,318338.14 52767.57,318316.33
52760.1,318296.75 52755.63,318280.65 52753.08,318270.72 52748.25,318266.41
52744.74,318261.47

```

52741.84,318254.22</gml:coordinates></gml:LinearRing></gml:innerBoundaryls></
gml:Polygon></ooe:geometryProperty>
  <ooe:DORIS_NR>SCHON000084006964</ooe:DORIS_NR>
  <ooe:WSOG_Art>WSOGg-R</ooe:WSOG_Art>
  <ooe:Legende>Wasserschongebiete geplant-Randzone</ooe:Legende>
  <ooe:Recht>geplant</ooe:Recht>
  <ooe:Typ>Wasserschongebiet</ooe:Typ>
  <ooe:Zone>Voitsdorfer Rinne (Randz.)</ooe:Zone>
</ooe:DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ>
</gml:featureMember>
<gml:featureMember>
  <ooe:DKM2021_WSOG_Voitsdorfer_Rinne_RZ_KZ fid="F1">

```

```

<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryls><gml:LinearRing><g
ml:coordinates>53661.58,316573.74 53665.79,316555.83 53670.62,316531.74
53675.29,316504.01 53683.95,316458.1 53689.24,316431.43 53694.54,316410.89
53695.24,316409.09 53436.26,316405.86 53393.83,316404.49 53394.12,316415.51
53396.04,316437.35 53382.92,316461.14 53377.53,316478.42 53348.62,316479.03
53345.12,316479.1 53339.96,316474.52 53327.16,316470.77 53320.73,316472.25
53300.33,316476.94 53263.95,316509.19 53259.58,316520.78 53260.36,316538.41
53257.65,316540.83 53247.16,316550.22 53243.67,316548.28 53242.28,316547.51
53239.2,316547.48 53236.7,316548.52 53230.27,316554.24 53220.53,316562.91
53197.63,316563.61 53143.36,316554.6 53140.12,316554.07 53138.5,316557.49
53126.5,316530.74 53116.78,316512.94 53104.48,316486.11 53094.29,316471.01
53083.96,316460.21 53062.96,316444.44 53052.61,316438.99 53038.63,316434.38
53014.53,316428.96 53016.4,316424.59 53037.16,316415.03 53049.29,316409.83
53054.04,316407.72 53046.78,316406.1 52983.24,316342.55 52948.37,316317.33
52881.34,316239.15 52871.21,316224.6 52864.54,316210.74 52861.15,316205.77
52856.87,316203.99 52848.32,316202.24 52797.2,316193.78 52739.62,316184.76
52709.73,316180.96 52663.66,316177.86 52615.66,316175.18 52608.37,316174.77
52560.79,316171.85 52491.54,316166.69 52471.34,316165.01 52462.08,316164.41
52458.83,316164.19 52439.29,316162.75 52435.79,316162.37 52381.37,316159.27
52333.7,316156.43 52307.71,316154.99 52256.69,316167.88 52256.5,316171.09
52242.25,316173.94 52240.28,316174.19 52212.62,316177.68 52193.44,316183.22
52166.62,316190.08 52153.49,316194.41 52108.5,316214.32 52100.16,316218.97
52095.86,316221.33 52083.63,316227.96 52049.95,316240.3 52117.23,316345.08
52073.73,316367.49 52039.9,316380.83 52010.12,316392.83 52035.98,316434.36
52044.78,316449.57 52042.29,316451.5 51995.71,316459.91 51878.79,316480.86
51760.66,316502.03 51773.15,316555.21 51791.87,316634.94 51810.17,316712.83
51821.54,316761.25 51837.48,316812.99 51838.15,316815.16 51854.07,316873.48
51868.12,316930.99 51866.82,316935.99 51870.04,316949.75 51871.04,316954
51901.92,317005.23 51907.84,317022.57 51920.65,317064.68 51936,317094.44
51939.21,317098.65 51956.11,317120.75 51970.87,317139.36 51971.61,317140.41
51973.82,317143.56 51979.79,317152.07 51992.94,317170.78 51999.58,317170.3
52002.69,317189.22 52008.05,317199.59 52023.99,317211.11 52036.49,317215.09
52086.01,317214.92 52097.99,317217.99 52108,317222.49 52119.05,317229.38
52131.17,317239.71 52143.01,317254.52 52153.41,317267.49 52158.92,317272.83
52163.12,317279.1 52175.24,317288.08 52175.22,317292.14 52175.2,317295.75
52176.21,317310.14 52179.9,317338.42 52181.74,317343.72 52183.12,317347.68
52196.95,317376.4 52206.95,317391.49 52225.53,317412.95 52243.16,317425.15

```

52268.84,317436.94 52276.23,317441.85 52280.83,317449.4 52270.5,317487.52
52262.63,317563.9 52268.42,317603.33 52266.11,317675.31 52266.69,317688.32
52268.83,317697.66 52271.65,317702.71 52277.46,317706.77 52293.01,317710.28
52307.79,317713.08 52316.99,317723.33 52315.13,317738.66 52314.48,317749.35
52314.9,317753.08 52316.65,317756.56 52319.8,317758.08 52329.25,317759.16
52342.41,317757.18 52358.44,317756.63 52363.45,317756.67 52379.33,317757.5
52388.57,317757.74 52434.08,317759.22 52437.09,317759.32 52505.36,317759.38
52534.44,317758.17 52546.18,317760.32 52555.88,317774.24 52556.63,317776.5
52555.84,317779.2 52552.58,317781.11 52533.82,317780.4 52530.94,317781.38
52525.86,317791.32 52528.31,317811.5 52531.64,317830.16 52542.64,317864.97
52550.49,317881.73 52555.33,317889.39 52564.66,317896.72 52571.83,317901.05
52581.66,317917.54 52585.49,317920.54 52592.23,317919.43 52595.23,317918.59
52600.29,317916.43 52603.73,317913.76 52609.39,317905.94 52614.39,317919.43
52609.39,317927.42 52606.07,317949.32 52588.84,317961.49 52583.45,317992.7
52581.22,318007.29 52583.07,318010.63 52585.4,318015.04 52609.05,318020.44
52612.52,318006.18 52619.58,318000.47 52628.4,318013.36 52646.6,318003.31
52661.75,318034.82 52649.12,318047.72 52671.83,318068.01 52671.05,318087.05
52685.71,318098.68 52698.14,318127.23 52695.24,318136.11 52704.07,318172.42
52714.53,318189.11 52725.2,318184.38 52734.89,318204.01 52737.76,318212.54
52741.84,318254.22 52744.74,318261.47 52748.25,318266.41 52753.08,318270.72
52755.63,318280.65 52760.1,318296.75 52767.57,318316.33 52781.18,318338.14
52786.97,318351.56 52799.87,318373.83 52810.18,318389.79 52826.6,318412.95
52832.8,318420.73 52836.28,318438.83 52847.57,318448.08 52857.64,318479.36
52858.96,318494.1 52861.39,318499.35 52862.32,318500.24 52866.91,318505.22
52863.76,318513.66 52860.53,318532.57 52860.55,318539.19 52867.55,318552.96
52873.93,318573.37 52880.28,318586.67 52901.8,318595.16 52905.04,318592.17
52959.91,318541.75 52966.75,318537.31 52973.17,318533.11 52981.34,318529.79
52999.37,318522.46 53006.69,318521.84 53020.55,318515.71 53036.06,318503.52
53050.32,318493.24 53083.96,318476.03 53092.87,318472.27 53114.45,318466.73
53122.76,318464.36 53142.36,318460.8 53163.07,318457.56 53181.88,318455.39
53195.34,318454.4 53213.94,318453.6 53221.86,318451.23 53232.95,318450.84
53251.75,318452.22 53292.05,318455.97 53320.95,318458.74 53353.21,318459.33
53378.94,318460.32 53411.95,318459.53 53475.48,318458.54 53491.32,318457.55
53497.87,318422.97 53509.15,318395.27 53519.59,318379.89 53526.16,318370.19
53535.54,318363.94 53541.3,318339.54 53538.55,318330.16 53539.17,318312.66
53541.7,318309.06 53566.2,318236.83 53571.32,318226.31 53573.24,318224.64
53576.65,318221.67 53582.88,318217.22 53586.49,318216.01 53624.07,318170.41
53642.74,318145.25 53654.08,318084.09 53662.99,318035.97 53610.98,318023.01
53571.24,318013.11 53576.2,317973.89 53572.99,317970.25 53528.53,317894.61
53500.48,317875.93 53472.84,317902.11 53434.38,317867.28 53402.1,317858.74
53380.41,317861.48 53377.09,317855.42 53358.13,317799.76 53353.87,317795.17
53351.22,317795.56 53347.79,317791.6 53339.83,317781.81 53326.03,317752.12
53321.11,317716.01 53334.26,317683.3 53346.14,317646.98 53346.76,317633.62
53313.21,317628.38 53259.46,317632.18 53229.75,317619.43 53197.6,317597.6
53168.2,317581.69 53161.44,317582.25 53154.92,317571.03 53143.36,317562.32
53141.28,317547.69 53154.37,317524.09 53170.9,317262.5 53152.92,317240.38
53134.96,317218.25 53116.99,317196.13 53101.49,317177.03 53098.62,317173.5
53113.21,317157.15 53140.71,317131.62 53196.9,317070.98 53183.73,317056.32
53177.54,317055.72 53186.25,317044.38 53191.17,317029.33 53196.13,317020.43
53202.11,317001.92 53229.42,316942.38 53233.26,316943.35 53256.79,316951.75

```

53263.24,316954.99 53316.95,316991.8 53318.34,316989.79 53353.76,316938.27
53379.75,316900.46 53401.16,316910.23 53410.42,316914.46 53438.55,316927.31
53451.37,316913.57 53455.7,316906.9 53459.99,316900.3 53468.03,316881.82
53479.71,316848.56 53486.95,316830.82 53501.73,316794.6 53510.62,316771.29
53515.66,316759.98 53520.05,316752.52 53527.94,316738.46 53557.38,316689.91
53566.03,316677.77 53575.53,316667.02 53586.55,316657.25 53598.62,316648.0
53627.2,316628.72 53639.65,316618.35 53647.09,316609.26 53645.37,316606.86
53647.04,316602.73 53651.83,316600.5 53656.07,316591.41
53661.58,316573.74</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></
gml:Polygon></ooe:geometryProperty>
  <ooe:DORIS_NR>SCHON000084006506</ooe:DORIS_NR>
  <ooe:WSOG_Art>WSOGg-K</ooe:WSOG_Art>
  <ooe:Legende>Wasserschongebiete geplant-Kernzone</ooe:Legende>
  <ooe:Recht>geplant</ooe:Recht>
  <ooe:Typ>Wasserschongebiet</ooe:Typ>
  <ooe:Zone>Voitsdorfer Rinne (Kernz.)</ooe:Zone>
  </ooe:DKM2021_WSOg_Voitsdorfer_Rinne_RZ_KZ>
</gml:featureMember>
</ooe:FeatureCollection>

```