

**Anlage zur Verordnung der Oö. Landesregierung, mit der die "Wiesengebiete und Seen im Alpenvorland" als Europaschutzgebiet bezeichnet und mit der ein Landschaftspflegeplan für dieses Gebiet erlassen wird, LGBl.Nr. 21/2010**

Anlage 3/3: Verbreitungsgebiet\_Arten  
Koordinatenbezogene Darstellung des Verbreitungsgebiets der Arten  
im GML-Standard

Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-32669. 63, 324725. 12 -32666. 39, 324731. 92 -32648. 59, 324745. 83
-32561. 22, 324723. 18</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
  <ooe: ID_>0</ooe: ID_>
  <ooe: NUMMER_>1073/1</ooe: NUMMER_>
  <ooe: EZ_>0</ooe: EZ_>
  <ooe: KG_>0</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Hehermoos 4</ooe: NAME>
  <ooe: AREA>3237. 55</ooe: AREA>
  <ooe: PERI METER>257. 02</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F14">
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7219. 92, 319498. 02 7217. 33, 319495. 43 7214. 08, 319481. 82 7215. 38, 319456. 54
7217. 33, 319426. 07 7213. 44, 319405. 33 7209. 55, 319388. 48 7203. 71, 319385. 24
7202. 42, 319402. 09 7200. 47, 319436. 45 7193. 99, 319465. 61 7186. 86, 319489. 6
7181. 03, 319498. 67 7178. 44, 319509. 69 7181. 68, 319516. 82 7190. 75, 319518. 76
7196. 3, 319518. 49</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>500302508</ooe: GSTNR_>
  <ooe: NUMMER_>2508</ooe: NUMMER_>
  <ooe: EZ_>20</ooe: EZ_>
  <ooe: KG_>50030</ooe: KG_>
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```

Verbreitungsgebiet\_Arten.gml

```
<ooe: NAME>Fornach 4</ooe: NAME>
<ooe: AREA>2541.78</ooe: AREA>
<ooe: PERI METER>302.06</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F15">
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6854.35,319391.72 6859.54,319368.39 6861.48,319357.37 6864.07,319348.29
6853.05,319349.59 6841.39,319403.39
6840,319404.46</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500302521</ooe: GSTNR_>
  <ooe: NUMMER_>2521</ooe: NUMMER_>
  <ooe: EZ_>14</ooe: EZ_>
  <ooe: KG_>50030</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 2</ooe: NAME>
  <ooe: AREA>898.74</ooe: AREA>
  <ooe: PERI METER>191.7</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F16">
```

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8434.47,318603.16 8452.05,318598.69 8618.93,318530.38 8636.39,318523.3
8633.05,318514.63
8536.53,318533.61</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500281456/2</ooe: GSTNR_>
  <ooe: NUMMER_>1456/2</ooe: NUMMER_>
  <ooe: EZ_>18</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 10</ooe: NAME>
  <ooe: AREA>3755.56</ooe: AREA>
  <ooe: PERI METER>459.62</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```

```
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8831.74,318687.84 8834.29,318685.96 8809.32,318668.88
8831.74,318687.84</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>500281444</ooe: GSTNR_>
  <ooe: NUMMER_>1444</ooe: NUMMER_>
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  <ooe: KG_>50028</ooe: KG_>
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  <ooe: NAME>Fornach 11</ooe: NAME>
  <ooe: AREA>45.29</ooe: AREA>
  <ooe: PERI METER>62.79</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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```

Verbreitungsgebiet\_Arten.gml

```
8447.69, 318551.14</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:
Polygon></ooe:geometryProperty>
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  <ooe:GSTNR_>500281456/4</ooe:GSTNR_>
  <ooe:NUMMER_>1456/4</ooe:NUMMER_>
  <ooe:EZ_>39</ooe:EZ_>
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  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Fornach 10</ooe:NAME>
  <ooe:AREA>0.04</ooe:AREA>
  <ooe:PERIMETER>3.64</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
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  <ooe:Verbreitungsgebiet_Arten fid="F19">
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rdinates>8429.22, 318596.25 8429.45, 318596.57 8508.11, 318555.88 8522.28, 318551.73
8536.53, 318533.61 8449.45, 318550.74 8447.69, 318551.14 8434.55, 318586.53
8429.48, 318595.65
8429.22, 318596.25</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:
Polygon></ooe:geometryProperty>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>500281456/3</ooe:GSTNR_>
  <ooe:NUMMER_>1456/3</ooe:NUMMER_>
  <ooe:EZ_>659</ooe:EZ_>
  <ooe:KG_>50028</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Fornach 10</ooe:NAME>
  <ooe:AREA>2234.15</ooe:AREA>
  <ooe:PERIMETER>266.15</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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```

```
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rdinates>8203.59, 318378.59 8220.62, 318373.52 8248.79, 318363.37 8242.62, 318361.5
8169.55, 318280.14 8168.72, 318281.53 8191.22, 318314.33 8215.59, 318339.64
8229.65, 318357.45 8222.15, 318365.89 8200.59, 318369.64 8195.9, 318374.32
8203.59, 318378.59</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:
Polygon></ooe:geometryProperty>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>500282048</ooe:GSTNR_>
  <ooe:NUMMER_>2048</ooe:NUMMER_>
  <ooe:EZ_>224</ooe:EZ_>
  <ooe:KG_>50028</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Fornach 14</ooe:NAME>
  <ooe:AREA>953.22</ooe:AREA>
  <ooe:PERIMETER>311.32</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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erBoundaryIs><gml:LinearRing><gml:coordinates>9164.48, 318288.03
9162.87, 318286.85 9159.76, 318286.26
9164.48, 318288.03</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:
PolygonMember></gml:PolygonMember><gml:PolygonMember><gml:Polygon><gml:outerBoundaryIs
><gml:LinearRing><gml:coordinates>9173.83, 318294.84 9169.11, 318291.4
9171.78, 318294.07
9173.83, 318294.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:
PolygonMember></gml:PolygonMember><gml:PolygonMember><gml:Polygon><gml:outerBoundaryIs
><gml:LinearRing><gml:coordinates>9134.9, 318288.8 9124.17, 318290.73
9103.4, 318294.48 9065.73, 318301.29 9065.24, 318303.18
9134.9, 318288.8</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Po
```

Verbreitungsgebiet\_Arten.gml

```

lygon></gml : polygonMember></gml : MultiPolygon></ooe: geometryProperty>
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  <ooe: GSTNR_>500281457/1</ooe: GSTNR_>
  <ooe: NUMMER_>1457/1</ooe: NUMMER_>
  <ooe: EZ_>37</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
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  <ooe: NAME>Fornach 12</ooe: NAME>
  <ooe: AREA>65.44</ooe: AREA>
  <ooe: PERI METER>165.38</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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9024.45, 318484.11 9023.97, 318463.95
9018.15, 318487.23</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>500281455/1</ooe: GSTNR_>
  <ooe: NUMMER_>1455/1</ooe: NUMMER_>
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  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
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  <ooe: AREA>122.44</ooe: AREA>
  <ooe: PERI METER>97.52</ooe: PERI METER>
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  <ooe: Verbreitungsgebiet_Arten fid="F23">

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9007.17, 318531.62 9032.39, 318509.25 9027.29, 318496.19 9018.15, 318487.23
9008.13, 318527.3 8984.61, 318552.25
8988.71, 318566.61</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>1453</ooe: NUMMER_>
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  <ooe: KG_>50028</ooe: KG_>
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  <ooe: NAME>Fornach 17</ooe: NAME>
  <ooe: AREA>583.18</ooe: AREA>
  <ooe: PERI METER>195.95</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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8890.59, 318703.47 8890.92, 318703.02 8907.35, 318693.21 8924.39, 318683.04
8916.03, 318673.81 8867.93, 318619.85 8863.3, 318613.74 8859.84, 318609.84
8838.24, 318630 8807.05, 318666.95
8809.32, 318668.88</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>500281446</ooe: GSTNR_>
  <ooe: NUMMER_>1446</ooe: NUMMER_>
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```

Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>316.1</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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    9000.3,318600.4 9016.97,318629.45 9017.1,318629.64 9017.25,318629.52
    9003.33,318604.08 8993.25,318579.61 8993.25,318565.21 8987.49,318554.17
    8988.95,318552.51</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml:
    Polygon></ooe: geometryProperty>
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    <ooe: NUMMER_>1452</ooe: NUMMER_>
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    <ooe: KG_>50028</ooe: KG_>
    <ooe: POP_VALUE>1</ooe: POP_VALUE>
    <ooe: NAME>Fornach 17</ooe: NAME>
    <ooe: AREA>109.76</ooe: AREA>
    <ooe: PERI METER>170.19</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
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    9162.87,318286.85 9164.48,318288.03 9166.5,318288.79 9169.11,318291.4
    9173.83,318294.84 9175.62,318295.51 9178.02,318286.87 9179.01,318286.04
    9177.03,318271.41 9172.74,318273.43 9167.46,318263.83 9158.34,318266.23
    9154.98,318263.83 9150.79,318266.29 9154.49,318285.12 9158.82,318285.91
    9159.76,318286.26</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml:
    Polygon></gml: polygonMember><gml: polygonMember><gml: Polygon><gml: outerBoundaryIs>
    <gml: LinearRing><gml: coordinates>9065.73,318301.29 9103.4,318294.48
    9124.17,318290.73 9121.12,318271.96 9120.91,318271.99 9116.11,318284.47
    9104.59,318288.79 9095.95,318287.83 9075.32,318289.75 9068.12,318292.15
    9065.73,318301.29</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml:
    Polygon></gml: polygonMember></gml: MultiPolygon></ooe: geometryProperty>
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    <ooe: KG_>50028</ooe: KG_>
    <ooe: POP_VALUE>3</ooe: POP_VALUE>
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    <ooe: AREA>1049.91</ooe: AREA>
    <ooe: PERI METER>253.23</ooe: PERI METER>
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    9177.03,318271.41</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml:
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    <ooe: NUMMER_>1457/2</ooe: NUMMER_>
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    <ooe: KG_>50028</ooe: KG_>
    <ooe: POP_VALUE>3</ooe: POP_VALUE>
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    <ooe: AREA>65.48</ooe: AREA>
    <ooe: PERI METER>38.04</ooe: PERI METER>
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Verbreitungsgebiet\_Arten.gml

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<gml:featureMember>

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<ooe:ID\_>0</ooe:ID\_>  
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 <ooe:KG\_>50028</ooe:KG\_>  
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<ooe:ID\_>0</ooe:ID\_>  
 <ooe:GSTNR\_>50021486/5</ooe:GSTNR\_>  
 <ooe:NUMMER\_>486/5</ooe:NUMMER\_>  
 <ooe:EZ\_>9</ooe:EZ\_>  
 <ooe:KG\_>50021</ooe:KG\_>  
 <ooe:POP\_VALUE>1</ooe:POP\_VALUE>  
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<gml:featureMember>

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Verbreitungsgebiet\_Arten.gml

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<ooe: KG_>50021</ooe: KG_>
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<ooe: PERI_METER>38.07</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
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    <ooe: AREA>410.55</ooe: AREA>
    <ooe: PERI_METER>220.69</ooe: PERI_METER>
  </ooe: Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

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-27101.65, 324381.64 -27091.4, 324396.03 -27082.43, 324394.94 -27079.93, 324401.22
-27069.72, 324407.94 -27066.97, 324420.68 -27044.86, 324408.62 -27048.86, 324391.31
-27028.89, 324371.34 -27106.11, 324355.37
-27106.35, 324353.4</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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-28341.85, 323197.81 -28340.95, 323169.76 -28347.28, 323153.47
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  <ooe: NAME>Ibm 1</ooe: NAME>
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  <ooe: PERI METER>350.19</ooe: PERI METER>

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Verbreitungsgebiet\_Arten.gml

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-28553.43, 325687.68

-28537.52, 325684.5</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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-28801.69, 325815.95 -28799.57, 325813.95 -28795.17, 325795.28 -28800.3, 325776.24

-28792.61, 325771.84 -28781.99, 325762.32

-28788.97, 325755.53</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: PERIMETER>149.18</ooe: PERIMETER>

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-28903.83, 325821.44 -28937.98, 325857.14 -28906.93, 325902.17 -28875.88, 325905.27

-28837.07, 325899.06 -28820, 325857.14 -28812.02, 325825.67

-28806.74, 325820.71</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: NUMMER\_>131/7</ooe: NUMMER\_>

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<ooe: AREA>8064.88</ooe: AREA>

<ooe: PERIMETER>356.86</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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-28895.51, 325732.66 -28907.6, 325728.26 -28928.1, 325712.88 -28929.58, 325713.4

-28938.66, 325761.95 -28926.64, 325772.94 -28906.93, 325773.31 -28903.84, 325821.25

Verbreitungsgebiet\_Arten.gml

```
-28864. 11, 325821. 06</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: AREA>5592. 09</ooe: AREA>
  <ooe: PERIMETER>338. 81</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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-28935. 79, 325737. 42 -28939. 46, 325761. 22
-28938. 66, 325761. 95</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40317131/1</ooe: GSTNR_>
  <ooe: NUMMER_>131/1</ooe: NUMMER_>
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  <ooe: KG_>40317</ooe: KG_>
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  <ooe: AREA>104. 55</ooe: AREA>
  <ooe: PERIMETER>101. 98</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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-28673. 7, 324840. 89 -28676. 57, 324798. 06 -28678. 94, 324761. 62 -28680. 79, 324765. 94
-28676. 37, 324843. 24 -28672. 69, 324901. 41 -28669. 01, 324919. 07
-28668. 76, 324918. 05</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>128/84</ooe: NUMMER_>
  <ooe: EZ_>268</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 5b</ooe: NAME>
  <ooe: AREA>389. 64</ooe: AREA>
  <ooe: PERIMETER>316. 28</ooe: PERIMETER>
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-28601. 21, 324522. 17 -28647. 73, 324545. 3
-28646. 53, 324546. 88</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>128/84</ooe: NUMMER_>
  <ooe: EZ_>268</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
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  <ooe: AREA>115. 83</ooe: AREA>
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Verbreitungsgebiet\_Arten.gml

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-28536.32, 325684.26</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>128/34</ooe: NUMMER_>
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  <ooe: AREA>1.47</ooe: AREA>
  <ooe: PERIMETER>12.46</ooe: PERIMETER>
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-28486.43, 325673.69 -28501.16, 325672.22
-28522.71, 325671.62</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40317128/3</ooe: GSTNR_>
  <ooe: NUMMER_>128/3</ooe: NUMMER_>
  <ooe: EZ_>117</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>2</ooe: POP_VALUE>
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  <ooe: AREA>427.72</ooe: AREA>
  <ooe: PERIMETER>91.73</ooe: PERIMETER>
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-28522.62, 325683.37 -28522.71, 325671.62 -28527.66, 325671.49
-28528.58, 325668.11</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40317128/50</ooe: GSTNR_>
  <ooe: NUMMER_>128/50</ooe: NUMMER_>
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  <ooe: KG_>40317</ooe: KG_>
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  <ooe: PERIMETER>40.75</ooe: PERIMETER>
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-28344.34, 325444.73 -28353.91, 325452.83 -28353.18, 325463.14 -28320.78, 325469.03
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-28155.13, 325431.48</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

Verbreitungsgebiet\_Arten.gml

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<ooe:NUMMER_>128/4</ooe:NUMMER_>
<ooe:EZ_>52</ooe:EZ_>
<ooe:KG_>40317</ooe:KG_>
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<ooe:AREA>4777.84</ooe:AREA>
<ooe:PERIMETER>421.61</ooe:PERIMETER>
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```

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-27770.85,324757.93 -27783.82,324725.83 -27823.2,324626.66 -27842.89,324628.85
-27850.91,324642.7 -27856.01,324706.14 -27827.58,324757.91
-27810.33,324776.23</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:GSTNR_>40317128/1</ooe:GSTNR_>
  <ooe:NUMMER_>128/1</ooe:NUMMER_>
  <ooe:EZ_>268</ooe:EZ_>
  <ooe:KG_>40317</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Ibm9a</ooe:NAME>
  <ooe:AREA>7111.57</ooe:AREA>
  <ooe:PERIMETER>369.74</ooe:PERIMETER>
  </ooe:Verbreitungsgebiet_Arten>
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```

```

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-27791.44,324897.72 -27781.14,324912.45 -27753.9,324909.5 -27733.28,324898.46
-27731.81,324876.37 -27732.78,324857.81 -27769.97,324760.1
-27770.85,324757.93</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:GSTNR_>40317128/45</ooe:GSTNR_>
  <ooe:NUMMER_>128/45</ooe:NUMMER_>
  <ooe:EZ_>61</ooe:EZ_>
  <ooe:KG_>40317</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Ibm9a</ooe:NAME>
  <ooe:AREA>7492.69</ooe:AREA>
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```

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-28663.12,324349.24 -28683,324341.15 -28722.76,324351.45 -28737.48,324365.44
-28690.36,324489.12
-28647.73,324545.3</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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```

Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>521.82</ooe: PERI METER>
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-28202.25, 324659.93 -28224.34, 324654.77 -28245.69, 324658.45 -28253.05, 324665.82
-28245.74, 324678.44</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 9b</ooe: NAME>
  <ooe: AREA>1455.2</ooe: AREA>
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-28230.23, 324683.49 -28225.07, 324694.53 -28145.56, 324692.32
-28146.86, 324672.17</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>128/28</ooe: NUMMER_>
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-28586.56, 324975.76</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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-28670.91, 324884.1 -28669.29, 324909.39 -28668.76, 324918.05 -28666.8, 324910.24
```



Verbreitungsgebiet\_Arten.gml

-28668. 28, 324885. 21 -28675. 64, 324773. 3 -28678. 58, 324760. 79  
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 -28643. 98, 324550. 23 -28616. 74, 324547. 29 -28599. 07, 324534. 77  
 -28600. 76, 324524. 82</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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 <ooe: KG\_>40317</ooe: KG\_>  
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 <ooe: PERI METER>114. 15</ooe: PERI METER>  
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 -27036. 61, 324630. 27</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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 <ooe: PERI METER>36. 66</ooe: PERI METER>  
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 -27628. 74, 324633. 42 -27635. 37, 324620. 91 -27801. 75, 324628. 27  
 -27774. 51, 324694. 53</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERIMETER>422.31</ooe: PERIMETER>
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-28037.04, 324029.31
-28037.9, 324027.05</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
```

```
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-27851.62, 324428.92</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
```

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-27232.11, 324375.81
-27191.52, 324362.28</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
```

```
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-27896.72, 324606.92</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

```

l : Polygon></ooe: geometryProperty>
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-28037.04, 324029.31</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
l : Polygon></ooe: geometryProperty>
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l : Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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<ooe:AREA>185.14</ooe:AREA>

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-27082.43,324394.94 -27091.4,324396.03 -27101.65,324381.64 -27111.97,324383.29

-27166.95,324375.06 -27175.93,324373.71 -27174.01,324375.34 -27168.68,324392.65

-27103.44,324419.27 -27088.8,324432.59

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-27165.52,324327.98</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

Verbreitungsgebiet\_Arten.gml

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  <ooe: KG_>40317</ooe: KG_>
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l : Polygon></ooe: geometryProperty>
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-28848.49, 323963.6 -28851.67, 323984.27 -28848.49, 324012.09
-28848.41, 324012.23</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
l : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>785/20</ooe: NUMMER_>
  <ooe: EZ_>77</ooe: EZ_>
  <ooe: KG_>40303</ooe: KG_>
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  <ooe: AREA>2085.39</ooe: AREA>
  <ooe: PERIMETER>184.97</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>

```

Verbreitungsgebiet\_Arten.gml

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```

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-27059.51,324714.84 -26994.27,324722.83 -26983.62,324694.87
-26989.94,324658</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:GSTNR_>40302670/1</ooe:GSTNR_>
  <ooe:NUMMER_>670/1</ooe:NUMMER_>
  <ooe:EZ_>25</ooe:EZ_>
  <ooe:KG_>40302</ooe:KG_>
  <ooe:POP_VALUE>2</ooe:POP_VALUE>
  <ooe:NAME>Ibm 13</ooe:NAME>
  <ooe:AREA>3882.8</ooe:AREA>
  <ooe:PERIMETER>252.29</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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```

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-27034.23,324638.91 -26991.44,324647.73
-26985.66,324628.65</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:NUMMER_>719</ooe:NUMMER_>
  <ooe:EZ_>23</ooe:EZ_>
  <ooe:KG_>40302</ooe:KG_>
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  <ooe:NAME>Ibm 13</ooe:NAME>
  <ooe:AREA>872.92</ooe:AREA>
  <ooe:PERIMETER>129.51</ooe:PERIMETER>
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```

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-26991.44,324647.73</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:NUMMER_>671</ooe:NUMMER_>
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  <ooe:AREA>414.97</ooe:AREA>
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```

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-27030.42,324601.21</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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```

Verbreitungsgebiet\_Arten.gml

```

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<ooe: PERIMETER>145.45</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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-15838.87, 319327.28 -15823.81, 319305.21 -15822.51, 319299.24 -15827.95, 319297.54
-15841.89, 319306.72 -15857.86, 319319.97
-15863.12, 319330.73</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: NUMMER_>200/3</ooe: NUMMER_>
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    <ooe: KG_>40123</ooe: KG_>
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    <ooe: PERIMETER>118.61</ooe: PERIMETER>
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-15854.93, 319333.88 -15863.12, 319330.73 -15865.34, 319335.27 -15857.52, 319339.35
-15860.92, 319346.83 -15872.48, 319352.95 -15873.5, 319373.34 -15873.16, 319392.04
-15867.38, 319407.68
-15865.38, 319411.47</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: NUMMER_>201</ooe: NUMMER_>
    <ooe: EZ_>15</ooe: EZ_>
    <ooe: KG_>40123</ooe: KG_>
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    <ooe: NAME>Mattig 11</ooe: NAME>
    <ooe: AREA>1104.4</ooe: AREA>
    <ooe: PERIMETER>190.39</ooe: PERIMETER>
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-15806.73, 318827.41 -15814.87, 318797.76 -15827.98, 318797.59 -15834.37, 318800.42
-15838.8, 318796.91 -15825.18, 318789.34 -15830.15, 318782.81 -15830.8, 318782.43
-15849.48, 318793.13 -15846.24, 318802.07 -15839.42, 318809.47 -15827.21, 318814.57
-15825.34, 318825.54 -15816.66, 318826.16 -15803.25, 318841.78 -15798.42, 318851.64
-15820.6, 318857.65 -15829.73, 318864.58 -15842.84, 318872.07 -15845.18, 318873.4
-15838.9, 318877.99</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: EZ_>50001</ooe: EZ_>
    <ooe: KG_>40118</ooe: KG_>

```

Verbreitungsgebiet\_Arten.gml

```

<ooe: POP_VALUE>2</ooe: POP_VALUE>
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<ooe: PERI METER>348.88</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-15757.56, 318778.02 -15794.41, 318753.34 -15801.04, 318777.29
-15802.44, 318783.29</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: GSTNR_>40118414</ooe: GSTNR_>
<ooe: NUMMER_>414</ooe: NUMMER_>
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<ooe: KG_>40118</ooe: KG_>
<ooe: POP_VALUE>2</ooe: POP_VALUE>
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<ooe: AREA>768.77</ooe: AREA>
<ooe: PERI METER>127.19</ooe: PERI METER>
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```

```

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-15803.62, 318788.34 -15824.25, 318790.55 -15825.18, 318789.34 -15838.8, 318796.91
-15834.37, 318800.42 -15827.98, 318797.59 -15814.87, 318797.76 -15806.73, 318827.41
-15796.35, 318827.41 -15757.16, 318823.51 -15744.91, 318823.15 -15744.31, 318822.59
-15742.46, 318820.84 -15742.82, 318819.29
-15755.81, 318782.91</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: PERI METER>251.81</ooe: PERI METER>
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```

```

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-15732.68, 318844.8 -15738.4, 318838.45 -15740.33, 318830.09 -15743.28, 318823.52
-15737.33, 318846.32 -15730.78, 318856.56 -15717.73, 318870 -15711.13, 318868.67
-15711.39, 318868.38</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: KG_>40118</ooe: KG_>
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<ooe: PERI METER>118.17</ooe: PERI METER>
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Verbreitungsgebiet\_Arten.gml

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-15756.82, 318877.88  
-15751.59, 318876.83</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>  
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<ooe: EZ\_>27</ooe: EZ\_>  
<ooe: KG\_>40118</ooe: KG\_>  
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<ooe: PERIMETER>92.03</ooe: PERIMETER>  
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<ooe: Verbreitungsgebiet\_Arten fid="F84">

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-15798.42, 318851.64 -15803.25, 318841.78 -15816.66, 318826.16 -15825.34, 318825.54  
-15827.21, 318814.57 -15839.42, 318809.47 -15846.24, 318802.07 -15849.48, 318793.13  
-15830.8, 318782.43 -15850.78, 318770.65 -15874.73, 318775.81 -15886.89, 318782.08  
-15890.58, 318800.5 -15885.42, 318820.77 -15879.89, 318837.35 -15878.66, 318838.14  
-15869.87, 318842.46 -15853.7, 318856.78 -15844.03, 318870.39  
-15842.84, 318872.07</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>  
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<ooe: PERIMETER>325.43</ooe: PERIMETER>  
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-15794.15, 318858.15 -15816.28, 318861.4 -15827.17, 318871.04 -15838.9, 318877.99  
-15833.3, 318882.08 -15812.91, 318879.71 -15781.37, 318877.21 -15737.7, 318874.03  
-15719.46, 318870.35 -15731.91, 318857.58 -15738.7, 318847.02 -15744.91, 318823.15  
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-15796.35, 318827.41</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>  
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<ooe: NUMMER\_>401/1</ooe: NUMMER\_>  
<ooe: EZ\_>127</ooe: EZ\_>  
<ooe: KG\_>40118</ooe: KG\_>  
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<ooe: PERIMETER>319.87</ooe: PERIMETER>  
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Verbreitungsgebiet\_Arten.gml

```
-21183.37, 321050.12
-21181.61, 321051.37</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>
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  <oee: GSTNR_>40127199</oee: GSTNR_>
  <oee: NUMMER_>199</oee: NUMMER_>
  <oee: EZ_>21</oee: EZ_>
  <oee: KG_>40127</oee: KG_>
  <oee: POP_VALUE>1</oee: POP_VALUE>
  <oee: NAME>Gumperding 3</oee: NAME>
  <oee: AREA>3.66</oee: AREA>
  <oee: PERIMETER>17.14</oee: PERIMETER>
</oee: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <oee: Verbreitungsgebiet_Arten fid="F87">
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-21227.73, 321233.26 -21437.4, 321218.65 -21428.81, 321240.99
-21403.03, 321258.18</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>
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  <oee: GSTNR_>40127196/1</oee: GSTNR_>
  <oee: NUMMER_>196/1</oee: NUMMER_>
  <oee: EZ_>135</oee: EZ_>
  <oee: KG_>40127</oee: KG_>
  <oee: POP_VALUE>4</oee: POP_VALUE>
  <oee: NAME>Gumperding 2a</oee: NAME>
  <oee: AREA>8553.61</oee: AREA>
  <oee: PERIMETER>538.47</oee: PERIMETER>
</oee: Verbreitungsgebiet_Arten>
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-21454.37, 321209.24</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>
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  <oee: GSTNR_>40127196/1</oee: GSTNR_>
  <oee: NUMMER_>196/1</oee: NUMMER_>
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  <oee: POP_VALUE>1</oee: POP_VALUE>
  <oee: NAME>Gumperding 1b</oee: NAME>
  <oee: AREA>2.2</oee: AREA>
  <oee: PERIMETER>12.99</oee: PERIMETER>
</oee: Verbreitungsgebiet_Arten>
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```

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  <oee: GSTNR_>40127197/1</oee: GSTNR_>
  <oee: NUMMER_>197/1</oee: NUMMER_>
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  <oee: KG_>40127</oee: KG_>
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</oee: Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

</gml:featureMember>

<gml:featureMember>

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-21447.39,321200.88 -21450.65,321195.99 -21464.51,321197.62 -21470.22,321206.59

-21460.79,321209.1</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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<ooe:EZ\_>21</ooe:EZ\_>

<ooe:KG\_>40127</ooe:KG\_>

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<ooe:NAME>Gumperding 1b</ooe:NAME>

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</gml:featureMember>

<gml:featureMember>

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-21466.96,321142.2 -21475.11,321137.31 -21482.44,321139.75

-21484.07,321151.16</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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<ooe:KG\_>40127</ooe:KG\_>

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<ooe:KG\_>40127</ooe:KG\_>

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<ooe:PERIMETER>4.73</ooe:PERIMETER>

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-21120.86,321067.02

-21121.3,321066.22</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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Verbreitungsgbiet\_Arten.gml

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<ooe: PERI_METER>11.92</ooe: PERI_METER>
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-21199.67, 321051.45</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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-21195.94, 321173.96
-21202.22, 321179.62</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERI_METER>52.78</ooe: PERI_METER>
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-21163.22, 321064.47</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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Verbreitungsgbiet\_Arten.gml

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-21161.34, 321065.18</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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-21125.97, 321068.63</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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-16878.29, 327849.2</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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-16876.11, 327887.56 -16865.63, 327872.66 -16884.88, 327860.57 -16886.94, 327857.35
-16889.02, 327859.28 -16887.58, 327861.56 -16868.52, 327873.16 -16878.91, 327887.46
-16869.79, 327915.52 -16860.02, 327952.42 -16818.28, 327988.87
-16816.77, 327987.46</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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-16877.74, 327849.66 -16878.29, 327849.2 -16885.67, 327856.18 -16886.94, 327857.35
-16884.88, 327860.57</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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-16797.13, 327969.2 -16797.95, 327961.45 -16802.84, 327947.99 -16809.37, 327949.62
-16809.37, 327943.5 -16819.57, 327932.48 -16824.87, 327929.63 -16824.06, 327921.47
-16822.02, 327917.39 -16819.98, 327912.49 -16834.26, 327891.27 -16836.71, 327883.93
-16842.01, 327880.26 -16839.16, 327872.5 -16848.13, 327868.42 -16863.64, 327868.42
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Verbreitungsgebiet\_Arten.gml

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-17803.63, 326830.22 -17804.11, 326807.15 -17804.67, 326798.46 -17811.43, 326800.45  
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-13268. 52, 317402. 77</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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-13466. 68, 317345. 98 -13472. 66, 317334. 02 -13470. 27, 317328. 63
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-13548. 65, 317341. 8
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Verbreitungsgebiet\_Arten.gml

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```

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8996.13, 318594.1 8990.19, 318566.15 8988.71, 318566.61 8990.37, 318572.41
8982.21, 318580.09 8964.46, 318591.61 8937.1, 318607.92 8941.42, 318613.2
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Verbreitungsgebiet\_Arten.gml

```

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6927. 59, 319300. 98
6929. 36, 319312. 16</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
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6939. 88, 319321. 45</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
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6932. 78, 319295. 79 6931. 79, 319296. 78 6934. 63, 319300. 42 6933. 38, 319310. 44
6929. 36, 319312. 16 6929. 54, 319313. 29 6925. 65, 319323. 66
6933. 21, 319322. 63</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
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Verbreitungsgebiet\_Arten.gml

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-15717.73,318870 -15730.78,318856.56 -15737.33,318846.32 -15743.28,318823.52

-15742.97,318823.22

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-15812.91,318879.71 -15833.3,318882.08 -15831.99,318883.04 -15809.15,318881.2

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Seite 43

Verbreitungsgebiet\_Arten.gml

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-15857.17,319378.71 -15865.38,319411.47 -15863.6,319414.84 -15852.05,319413.67
-15847.67,319396.46 -15842.23,319371.3 -15837.81,319347.85 -15833.73,319333.57
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-15853.7,318856.78 -15869.87,318842.46 -15878.66,318838.14 -15864.42,318847.3
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Verbreitungsgebiet\_Arten.gml

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-26950.33, 324107.73 -26964.98, 324121.04 -26979.62, 324166.31 -26984.95, 324190.27
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-26963.7, 324207.06</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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7203.71,319518.11 7227.05,319509.04 7256.86,319496.08 7278.25,319490.89
7284.74,319487.65 7282.14,319484.41 7266.59,319487 7240.01,319494.13
7222.51,319501.91
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8265.27,318351.83 8266.45,318352.12 8276.2,318348.94 8303.11,318336.14
8309.24,318333.08 8298.07,318333.08 8262.45,318343.39 8247.46,318348.08
8230.59,318334.02 8210.9,318307.77 8186.53,318285.28 8174.35,318272.15
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-16006.86,319292.53 -16003.5,319297.6 -15999.76,319303.64 -15996.41,319304.51
-15993.15,319297.54 -15996.89,319288.7 -16011.17,319282.92
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```

Verbreitungsgbiet\_Arten.gml

-16046.62, 319281.95 -16044.14, 319277.82  
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 -16012.53, 319286.32 -16029.19, 319287 -16048.22, 319284.62 -16046.62, 319281.95  
 -16047.17, 319281.89 -16051.21, 319280.26 -16061.44, 319275.46 -16072.78, 319276.65  
 -16078.35, 319268.64 -16088.45, 319265.92 -16091.07, 319267.03 -16092.65, 319266.7  
 -16102.52, 319266.59 -16102.77, 319262.08 -16103.63, 319261.85 -16108.05, 319269.67  
 -16131.16, 319273.4 -16140.08, 319275.59 -16142.31, 319287.9 -16126.75, 319308.76  
 -16124.54, 319311.57 -16091.53, 319324.57 -16071.44, 319332.42 -16039.93, 319345.95  
 -16021.53, 319329.85 -16009.62, 319320.46 -15997.44, 319306.73  
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Verbreitungsgebiet\_Arten.gml

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-16153.19, 319279.38 -16153.27, 319279.97 -16150.54, 319283.6 -16143.74, 319285.98
-16142.31, 319287.9</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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Verbreitungsgbiet\_Arten.gml

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-16091.07, 319267.03</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: AREA>35.02</ooe: AREA>
  <ooe: PERI METER>30.18</ooe: PERI METER>
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-16043.8, 319349.55
-16039.73, 319346.06</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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-16039.93, 319345.95 -16039.73, 319346.06 -16017.63, 319327.11 -16000.29, 319312.84
-15997.44, 319306.73</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

```

<ooe: POP_VALUE>2</ooe: POP_VALUE>
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```

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  <ooe: NUMMER_>3028</ooe: NUMMER_>
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  <ooe: NAME>Mattsee 2</ooe: NAME>
  <ooe: AREA>10.92</ooe: AREA>
  <ooe: PERI_METER>18.64</ooe: PERI_METER>
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```

```

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  <ooe: NUMMER_>3028</ooe: NUMMER_>
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```

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-13327.83, 317374.28 -13311.89, 317372.43 -13336.82, 317359.75 -13348.19, 317371.12
-13360.76, 317372.91 -13399.66, 317377.1 -13439.15, 317365.13 -13420.6, 317376.5
-13418.21, 317386.08 -13422.99, 317394.45 -13419.4, 317396.85 -13400.85, 317389.07
-13399.06, 317390.86</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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```

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```

Verbreitungsgebiet\_Arten.gml

-32583.54, 324680.78 -32604.25, 324689.84 -32679.02, 324723.82 -32674.49, 324730.3  
 -32649.89, 324750.69  
 -32558.89, 324727.48</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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 -32819.21, 324505.72 -32821.57, 324507.98 -32789.96, 324527.73  
 -32789.18, 324526.77</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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 <ooe: EZ\_>0</ooe: EZ\_>  
 <ooe: KG\_>0</ooe: KG\_>  
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 <ooe: PERI METER>78.53</ooe: PERI METER>  
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 -32789.18, 324526.77 -32778.11, 324513.24 -32764.32, 324500.27 -32751.82, 324486  
 -32739.92, 324467.16 -32757.04, 324446.09  
 -32813.87, 324500.6</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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Verbreitungsgebiet\_Arten.gml

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-32710.5, 324193.12 -32715.25, 324231.17 -32701.93, 324232.38 -32672.85, 324245.71
-32637.76, 324261.44 -32637.61, 324259.96 -32636.85, 324249.35 -32636.76, 324243.33
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-32830.34, 324296.59 -32789.1, 324268.31 -32790.37, 324267.51 -32787.94, 324267.51
-32789.1, 324268.31 -32744.33, 324296.59 -32727.37, 324275.99 -32712.83, 324232.38
-32741.91, 324223.9 -32754.02, 324221.48 -32784.31, 324233.59
-32845.57, 324275.51</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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Seite 52

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Verbreitungsgebiet\_Arten.gml

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rdi nates>8377. 54, 318807 8374. 19, 318795. 68 8372. 29, 318789. 77 8361. 68, 318790. 46
8328. 65, 318819. 63 8360. 86, 318801. 74 8369. 42, 318798. 88
8377. 54, 318807</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml : Pol
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  <ooe: AREA>318. 18</ooe: AREA>
  <ooe: PERI METER>130. 06</ooe: PERI METER>
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8346. 6, 318796. 03 8329. 48, 318811. 24 8326. 63, 318820. 75
8328. 65, 318819. 63</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
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8374. 19, 318795. 68</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
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-28052. 58, 324006. 68
-28045. 62, 324024. 68</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
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  <ooe: NUMMER_>407/4</ooe: NUMMER_>
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    <ooe: NUMMER_>312/2</ooe: NUMMER_>
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    <ooe: KG_>40319</ooe: KG_>
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    <ooe: PERI METER>12.62</ooe: PERI METER>
    </ooe: Verbreitungsgebiet_Arten>
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-27069.72, 324407.94 -27065.29, 324428.45 -27060.95, 324440.02 -27062.51, 324433.44
-27043.39, 324406.67 -27058.18, 324389.98 -27050.19, 324376.67 -27076.82, 324372.67
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Verbreitungsgebiet\_Arten.gml

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 -28284.85,323278.79 -28285.3,323269.74 -28296.61,323232.19 -28307.92,323223.59  
 -28329.64,323219.98 -28338.23,323196.45 -28337.78,323188.31 -28338.69,323167.04  
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 -28815.27,325820.76</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>



Verbreitungsgebiet\_Arten.gml

-28893.56, 325871.74 -28900.18, 325870.26 -28906.07, 325863.64 -28900.18, 325840.82  
 -28920.06, 325837.87 -28937.73, 325840.82 -28947.3, 325858.48 -28906.07, 325907.81  
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 -28591.4, 324517.29 -28656.88, 324549.85  
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Verbreitungsgebiet\_Arten.gml

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<ooe: KG_>40317</ooe: KG_>
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<ooe: PERI METER>150.05</ooe: PERI METER>
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-28138.46, 325432.8 -28132.31, 325430.01 -28134.52, 325426.33
-28135.69, 325426.38</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: GSTNR_>40317128/34</ooe: GSTNR_>
    <ooe: NUMMER_>128/34</ooe: NUMMER_>
    <ooe: EZ_>268</ooe: EZ_>
    <ooe: KG_>40317</ooe: KG_>
    <ooe: POP_VALUE>4</ooe: POP_VALUE>
    <ooe: NAME>Ibm 7</ooe: NAME>
    <ooe: AREA>12.47</ooe: AREA>
    <ooe: PERI METER>20.1</ooe: PERI METER>
    </ooe: Verbreitungsgebiet_Arten>
  </gml: featureMember>
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    <ooe: Verbreitungsgebiet_Arten fid="F170">
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-28484.73, 325694.77</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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      <ooe: ID_>0</ooe: ID_>
      <ooe: GSTNR_>40317128/34</ooe: GSTNR_>
      <ooe: NUMMER_>128/34</ooe: NUMMER_>
      <ooe: EZ_>268</ooe: EZ_>
      <ooe: KG_>40317</ooe: KG_>
      <ooe: POP_VALUE>4</ooe: POP_VALUE>
      <ooe: NAME>Ibm 8b</ooe: NAME>
      <ooe: AREA>87.6</ooe: AREA>
      <ooe: PERI METER>120.38</ooe: PERI METER>
      </ooe: Verbreitungsgebiet_Arten>
    </gml: featureMember>
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-28476.86, 325683.27 -28477.6, 325667.07 -28490.85, 325660.44 -28501.89, 325666.33
-28522.75, 325666.98</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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        <ooe: NUMMER_>128/3</ooe: NUMMER_>
        <ooe: EZ_>117</ooe: EZ_>
        <ooe: KG_>40317</ooe: KG_>
        <ooe: POP_VALUE>4</ooe: POP_VALUE>
        <ooe: NAME>Ibm 8b</ooe: NAME>
        <ooe: AREA>1163.97</ooe: AREA>
      </ooe: Verbreitungsgebiet_Arten>
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  </gml: featureMember>

```

Verbreitungsgebiet\_Arten.gml

```

    <ooe: PERIMETER>137.05</ooe: PERIMETER>
  </ooe: Verbreitungsgebiet_Arten>
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-28522.75, 325666.98 -28525.45, 325667.07 -28526.92, 325649.4
-28528.67, 325649.65</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317128/50</ooe: GSTNR_>
  <ooe: NUMMER_>128/50</ooe: NUMMER_>
  <ooe: EZ_>268</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Ibm 8b</ooe: NAME>
  <ooe: AREA>156.63</ooe: AREA>
  <ooe: PERIMETER>84.47</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F173">

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-28302.38, 325435.16 -28348.76, 325439.58 -28375.26, 325441.05 -28392.93, 325445.47
-28397.35, 325454.3 -28384.83, 325464.61 -28345.08, 325471.97 -28273.66, 325480.81
-28253.79, 325485.22 -28138.46, 325432.8 -28135.97, 325431.39
-28135.99, 325428.53</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
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  <ooe: GSTNR_>40317128/4</ooe: GSTNR_>
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  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Ibm 7</ooe: NAME>
  <ooe: AREA>8554.58</ooe: AREA>
  <ooe: PERIMETER>551.68</ooe: PERIMETER>
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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28105.69, 324902.84 -28127.51, 324904.94 -28127.16, 324910.98
-28119.8, 324926.44 -28113.91, 324924.96 -28110.96, 324922.76 -28105.81, 324910.24
-28105.69, 324902.84</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40317128/32</ooe: GSTNR_>
  <ooe: NUMMER_>128/32</ooe: NUMMER_>
  <ooe: EZ_>75</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 9c</ooe: NAME>
  <ooe: AREA>362.99</ooe: AREA>
  <ooe: PERIMETER>75.77</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
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  <ooe: Verbreitungsgebiet_Arten fid="F175">

```

Verbreitungsgebiet\_Arten.gml

```
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-27754.71,324757.03 -27734.09,324810.03 -27657.53,324812.98 -27647.96,324748.19
-27665.48,324708.23</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Tel ei us</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40317128/35</ooe: GSTNR_>
<ooe: NUMMER_>128/35</ooe: NUMMER_>
<ooe: EZ_>61</ooe: EZ_>
<ooe: KG_>40317</ooe: KG_>
<ooe: POP_VALUE>2</ooe: POP_VALUE>
<ooe: NAME>Ibm 10</ooe: NAME>
<ooe: AREA>8028.58</ooe: AREA>
<ooe: PERIMETER>349.06</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
```

```
</gml : featureMember>
<gml : featureMember>
<ooe: Verbreitungsgebiet_Arten fid="F176">
```

```
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-27772.72,324758.63 -27772.92,324758.08 -27780.13,324758.74 -27775.54,324748.92
-27827.93,324619.91 -27962.83,324630.39 -27990.33,324660.51 -28006.7,324731.24
-27984.44,324806.54 -27912.41,324835.36 -27867.88,324832.74 -27842.99,324816.36
-27818.63,324795.54</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Tel ei us</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40317128/1</ooe: GSTNR_>
<ooe: NUMMER_>128/1</ooe: NUMMER_>
<ooe: EZ_>268</ooe: EZ_>
<ooe: KG_>40317</ooe: KG_>
<ooe: POP_VALUE>4</ooe: POP_VALUE>
<ooe: NAME>Ibm 9a</ooe: NAME>
<ooe: AREA>37378.82</ooe: AREA>
<ooe: PERIMETER>732.88</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
```

```
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<gml : featureMember>
<ooe: Verbreitungsgebiet_Arten fid="F177">
```

```
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-27818.63,324795.54 -27802.39,324781.66 -27799.19,324792.77 -27809.19,324825.49
-27792.25,324858.62 -27808.45,324896.17 -27765.02,324949.18 -27711.27,324969.79
-27696.55,324958.01 -27738.51,324851.26
-27772.72,324758.63</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
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<ooe: GSTNR_>40317128/45</ooe: GSTNR_>
<ooe: NUMMER_>128/45</ooe: NUMMER_>
<ooe: EZ_>61</ooe: EZ_>
<ooe: KG_>40317</ooe: KG_>
<ooe: POP_VALUE>4</ooe: POP_VALUE>
<ooe: NAME>Ibm 9a</ooe: NAME>
<ooe: AREA>12297.28</ooe: AREA>
<ooe: PERIMETER>567.37</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
```

```
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```

```
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-28665.33,324324.95 -28671.96,324309.49 -28678.58,324305.07 -28687.42,324311.7
-28688.15,324330.84 -28708.77,324338.94 -28746.31,324358.08 -28727.91,324417.71
```

Verbreitungsgbiet\_Arten.gml

-28699.93, 324487.65 -28665.33, 324541.4  
-28656.88, 324549.85</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>  
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<oee: NUMMER\_>128/89</oee: NUMMER\_>  
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<oee: PERI METER>612.07</oee: PERI METER>  
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<gml : featureMember>  
<oee: Verbreitungsgbiet\_Arten fid="F179">

<oee: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-28259.48, 324679.31 -28143.08, 324671.93 -28143.35, 324665.82  
-28175.75, 324659.19 -28211.09, 324654.04 -28223.6, 324648.88 -28258.2, 324654.04  
-28261.89, 324677.6  
-28259.48, 324679.31</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>  
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<oee: KG\_>40317</oee: KG\_>  
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<oee: PERI METER>266.85</oee: PERI METER>  
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-28239.8, 324687.17 -28233.91, 324703.36 -28141.88, 324698.21  
-28143.08, 324671.93</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>  
<oee: Code>Tel ei us</oee: Code>  
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<oee: KG\_>40317</oee: KG\_>  
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<oee: PERI METER>274.04</oee: PERI METER>  
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<gml : featureMember>  
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-28651.34, 324555.38 -28628.52, 324562.75 -28591.71, 324549.49 -28582.88, 324539.92  
-28590.44, 324519.85</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></oee: geometryProperty>  
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<oee: ID\_>0</oee: ID\_>  
<oee: GSTNR\_>40317128/88</oee: GSTNR\_>  
<oee: NUMMER\_>128/88</oee: NUMMER\_>

Verbreitungsgebiet\_Arten.gml

```

<ooe: EZ_>268</ooe: EZ_>
<ooe: KG_>40317</ooe: KG_>
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<ooe: AREA>1493.49</ooe: AREA>
<ooe: PERIMETER>175.7</ooe: PERIMETER>
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<gml: featureMember>
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    -28113.91, 324835.88 -28120.53, 324838.83 -28126.42, 324852.08 -28128.63, 324885.94
    -28127.51, 324904.94</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: ID_>0</ooe: ID_>
    <ooe: GSTNR_>40317128/31</ooe: GSTNR_>
    <ooe: NUMMER_>128/31</ooe: NUMMER_>
    <ooe: EZ_>191</ooe: EZ_>
    <ooe: KG_>40317</ooe: KG_>
    <ooe: POP_VALUE>1</ooe: POP_VALUE>
    <ooe: NAME>Ibm 9c</ooe: NAME>
    <ooe: AREA>1323.21</ooe: AREA>
    <ooe: PERIMETER>165.04</ooe: PERIMETER>
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</gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F183">
    <ooe: geometryProperty><gml: MultiPolygon><gml: polygonMember><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27073.15, 324721.71
    -27072.4, 324720.32 -27067.32, 324710.98 -27074.15, 324721.5
    -27073.15, 324721.71</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember><gml: polygonMember><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27054.44, 324687.32 -27053.83, 324686.19
    -27050.98, 324676.44
    -27054.44, 324687.32</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember><gml: polygonMember><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27047.48, 324664.45 -27042.09, 324646.0
    -27040.09, 324637.7 -27038.99, 324635.23 -27032.45, 324621.6 -27032.13, 324618.5
    -27050.81, 324612.51 -27046.19, 324630.97
    -27047.48, 324664.45</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember></gml: MultiPolygon></ooe: geometryProperty>
    <ooe: Code>Tel eis</ooe: Code>
    <ooe: ID_>0</ooe: ID_>
    <ooe: GSTNR_>40317126/1</ooe: GSTNR_>
    <ooe: NUMMER_>126/1</ooe: NUMMER_>
    <ooe: EZ_>191</ooe: EZ_>
    <ooe: KG_>40317</ooe: KG_>
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    <ooe: NAME>Ibm 13</ooe: NAME>
    <ooe: AREA>370.42</ooe: AREA>
    <ooe: PERIMETER>169.48</ooe: PERIMETER>
    </ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fid="F184">
    <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27800.24, 324549.08 -27836.09, 324558.39 -27831.27, 324570.76
    -27813.61, 324592.11 -27788.57, 324592.85 -27787.84, 324580.33
    -27800.24, 324549.08</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
    <ooe: Code>Tel eis</ooe: Code>
    <ooe: ID_>0</ooe: ID_>
    <ooe: GSTNR_>40317128/65</ooe: GSTNR_>
  
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: NUMMER_>128/65</ooe: NUMMER_>
<ooe: EZ_>166</ooe: EZ_>
<ooe: KG_>40317</ooe: KG_>
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<ooe: PERI_METER>149.24</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
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-27620.94, 324618.95 -27714.65, 324618.95 -27806.44, 324622.77 -27775.84, 324699.27
-27720.38, 324703.09 -27712.73, 324712.65
-27727.14, 324727.88</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
    <ooe: Code>Tel ei us</ooe: Code>
    <ooe: ID_>0</ooe: ID_>
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    <ooe: NUMMER_>128/56</ooe: NUMMER_>
    <ooe: EZ_>191</ooe: EZ_>
    <ooe: KG_>40317</ooe: KG_>
    <ooe: POP_VALUE>2</ooe: POP_VALUE>
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    <ooe: AREA>14023.91</ooe: AREA>
    <ooe: PERI_METER>548.59</ooe: PERI_METER>
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  <gml: featureMember>
    <ooe: Verbreitungsgebiet_Arten fid="F186">
      <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28035.77, 324027.71 -28045.62, 324024.68 -28045.36, 324025.35
-28034.81, 324030.37
-28035.77, 324027.71</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
      <ooe: Code>Tel ei us</ooe: Code>
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      <ooe: NUMMER_>128/62</ooe: NUMMER_>
      <ooe: EZ_>166</ooe: EZ_>
      <ooe: KG_>40317</ooe: KG_>
      <ooe: POP_VALUE>4</ooe: POP_VALUE>
      <ooe: NAME>Ibm 14</ooe: NAME>
      <ooe: AREA>14.55</ooe: AREA>
      <ooe: PERI_METER>25.55</ooe: PERI_METER>
      </ooe: Verbreitungsgebiet_Arten>
    </gml: featureMember>
    <gml: featureMember>
      <ooe: Verbreitungsgebiet_Arten fid="F187">
        <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27848.44, 324427.67 -27881.88, 324440.8 -27836.09, 324558.39
-27800.24, 324549.08 -27844.53, 324437.51
-27848.44, 324427.67</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
        <ooe: Code>Tel ei us</ooe: Code>
        <ooe: ID_>0</ooe: ID_>
        <ooe: GSTNR_>40317128/62</ooe: GSTNR_>
        <ooe: NUMMER_>128/62</ooe: NUMMER_>
        <ooe: EZ_>166</ooe: EZ_>
        <ooe: KG_>40317</ooe: KG_>
        <ooe: POP_VALUE>3</ooe: POP_VALUE>
        <ooe: NAME>Ibm 15</ooe: NAME>
        <ooe: AREA>4667.65</ooe: AREA>

```

Verbreitungsgebiet\_Arten.gml

```
<ooe: PERIMETER>329.78</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F188">
```

```
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27831.64, 324610.52 -27885.94, 324467.88 -27934.71, 324494.57
-27936.55, 324549.78 -27900.66, 324615.12
-27831.64, 324610.52</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317128/77</ooe: GSTNR_>
  <ooe: NUMMER_>128/77</ooe: NUMMER_>
  <ooe: EZ_>268</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>2</ooe: POP_VALUE>
  <ooe: NAME>Ibm 16</ooe: NAME>
  <ooe: AREA>9492.84</ooe: AREA>
  <ooe: PERIMETER>407.19</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F189">
```

```
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28034.81, 324030.37 -28045.36, 324025.35 -27940.09, 324297.63
-27913.58, 324284.67 -27972.48, 324137.43 -27994.27, 324132.72 -28017.24, 324079.12
-28034.81, 324030.37</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317128/58</ooe: GSTNR_>
  <ooe: NUMMER_>128/58</ooe: NUMMER_>
  <ooe: EZ_>166</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Ibm 14</ooe: NAME>
  <ooe: AREA>5654.78</ooe: AREA>
  <ooe: PERIMETER>624.12</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F190">
```

```
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27897.85, 324399.97 -27864.55, 324387.13 -27867.35, 324380.08
-27904.9, 324293.21 -27938.76, 324299.1
-27897.85, 324399.97</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317128/58</ooe: GSTNR_>
  <ooe: NUMMER_>128/58</ooe: NUMMER_>
  <ooe: EZ_>166</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 15</ooe: NAME>
  <ooe: AREA>3661.97</ooe: AREA>
  <ooe: PERIMETER>281.14</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F191">
```

```
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27881.88, 324440.8 -27848.44, 324427.67 -27864.55, 324387.13
```



Verbreitungsgbiet\_Arten.gml

```
-27897.85, 324399.97 -27896.06, 324404.38
-27881.88, 324440.8</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml
: Pol ygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: I D_>0</ooe: I D_>
  <ooe: GSTNR_>40317128/63</ooe: GSTNR_>
  <ooe: NUMMER_>128/63</ooe: NUMMER_>
  <ooe: EZ_>166</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>I bm 15</ooe: NAME>
  <ooe: AREA>1564.73</ooe: AREA>
  <ooe: PERI METER>159.09</ooe: PERI METER>
</ooe: Verbrei tungsgbi et_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbrei tungsgbi et_Arten fi d="F192">
```

```
<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-27050.81, 324612.51 -27032.13, 324618.5 -27030.0, 324596.9
-27029.95, 324593.82 -27055.51, 324592.35 -27051.52, 324609.66
-27050.81, 324612.51</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: I D_>0</ooe: I D_>
  <ooe: GSTNR_>40317126/2</ooe: GSTNR_>
  <ooe: NUMMER_>126/2</ooe: NUMMER_>
  <ooe: EZ_>173</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>I bm 13</ooe: NAME>
  <ooe: AREA>494.42</ooe: AREA>
  <ooe: PERI METER>90.69</ooe: PERI METER>
</ooe: Verbrei tungsgbi et_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbrei tungsgbi et_Arten fi d="F193">
```

```
<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-27037.57, 324524.33 -27036.82, 324518.4 -27052.95, 324473.6
-27060.94, 324440.07 -27065.29, 324428.45 -27069.72, 324407.94 -27079.93, 324401.22
-27082.43, 324394.94 -27091.4, 324396.03 -27101.65, 324381.64 -27111.97, 324383.29
-27154, 324376.99 -27152.71, 324388.65 -27085.46, 324418.14 -27079.73, 324465.95
-27056.78, 324519.5 -27045.3, 324536.71
-27037.57, 324524.33</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: I D_>0</ooe: I D_>
  <ooe: GSTNR_>40317126/2</ooe: GSTNR_>
  <ooe: NUMMER_>126/2</ooe: NUMMER_>
  <ooe: EZ_>173</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>I bm 12</ooe: NAME>
  <ooe: AREA>4041.81</ooe: AREA>
  <ooe: PERI METER>446.96</ooe: PERI METER>
</ooe: Verbrei tungsgbi et_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbrei tungsgbi et_Arten fi d="F194">
```

```
<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-27154, 324376.99 -27111.97, 324383.29 -27113.33, 324373.94
-27108.51, 324359.76 -27112.76, 324358.03 -27117.81, 324341.87 -27142.62, 324338.18
-27150.04, 324343.38 -27154.04, 324376.67
-27154, 324376.99</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml : P
ol ygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40317127</ooe: GSTNR_>
<ooe: NUMMER_>127</ooe: NUMMER_>
<ooe: EZ_>61</ooe: EZ_>
<ooe: KG_>40317</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Ibm 12</ooe: NAME>
<ooe: AREA>1548.54</ooe: AREA>
<ooe: PERI METER>156.45</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F195">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28787.49, 324006.39 -28844.84, 324011.89 -28844.84, 324041.55
-28774.11, 324050.98
-28787.49, 324006.39</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40303785/24</ooe: GSTNR_>
  <ooe: NUMMER_>785/24</ooe: NUMMER_>
  <ooe: EZ_>42</ooe: EZ_>
  <ooe: KG_>40303</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 2</ooe: NAME>
  <ooe: AREA>2364.53</ooe: AREA>
  <ooe: PERI METER>205.18</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F196">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28844.84, 324011.89 -28787.49, 324006.39 -28793.33, 323986.93
-28802.33, 323969.51 -28808.67, 323956.69 -28844.84, 323956.69
-28844.84, 324011.89</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40303785/20</ooe: GSTNR_>
  <ooe: NUMMER_>785/20</ooe: NUMMER_>
  <ooe: EZ_>77</ooe: EZ_>
  <ooe: KG_>40303</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 2</ooe: NAME>
  <ooe: AREA>2540.07</ooe: AREA>
  <ooe: PERI METER>203.2</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F197">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28802.33, 323969.51 -28793.33, 323986.93 -28798.61, 323969.32
-28802.33, 323969.51</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40303785/11</ooe: GSTNR_>
  <ooe: NUMMER_>785/11</ooe: NUMMER_>
  <ooe: EZ_>77</ooe: EZ_>
  <ooe: KG_>40303</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 2</ooe: NAME>
  <ooe: AREA>33.18</ooe: AREA>
  <ooe: PERI METER>41.72</ooe: PERI METER>

```

Verbreitungsgebiet\_Arten.gml

```

</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F198">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28802.33, 323969.51 -28798.61, 323969.32 -28802.4, 323956.69
-28808.67, 323956.69
-28802.33, 323969.51</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40303785/13</ooe: GSTNR_>
  <ooe: NUMMER_>785/13</ooe: NUMMER_>
  <ooe: EZ_>39</ooe: EZ_>
  <ooe: KG_>40303</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Ibm 2</ooe: NAME>
  <ooe: AREA>63.97</ooe: AREA>
  <ooe: PERI_METER>37.48</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F199">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27002.3, 324736.81 -27015.09, 324729.39 -27038.45, 324723.96
-27072.4, 324720.32 -27073.15, 324721.71
-27002.3, 324736.81</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40302655</ooe: GSTNR_>
  <ooe: NUMMER_>655</ooe: NUMMER_>
  <ooe: EZ_>128</ooe: EZ_>
  <ooe: KG_>40302</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 13</ooe: NAME>
  <ooe: AREA>259.77</ooe: AREA>
  <ooe: PERI_METER>146.95</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F200">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-26995.5, 324738.26 -26989.23, 324712.03 -26979.76, 324713.18
-26972.97, 324696.2 -26976.96, 324689.55 -26974.3, 324666.91 -26977.08, 324660.95
-27042.09, 324646.0 -27047.48, 324664.45 -27047.53, 324665.58 -27050.98, 324676.44
-27053.83, 324686.19 -27054.44, 324687.32 -27056.85, 324694.87 -27067.32, 324710.98
-27072.4, 324720.32 -27038.45, 324723.96 -27015.09, 324729.39 -27002.3, 324736.81
-26995.5, 324738.26</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40302670/1</ooe: GSTNR_>
  <ooe: NUMMER_>670/1</ooe: NUMMER_>
  <ooe: EZ_>25</ooe: EZ_>
  <ooe: KG_>40302</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 13</ooe: NAME>
  <ooe: AREA>5773.15</ooe: AREA>
  <ooe: PERI_METER>319.45</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F201">

```

Verbreitungsgebiet\_Arten.gml

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-26989.23, 324712.03 -26995.5, 324738.26 -26992.94, 324738.81
-26980.96, 324716.18 -26979.76, 324713.18
-26989.23, 324712.03</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40302670/2</ooe: GSTNR_>
  <ooe: NUMMER_>670/2</ooe: NUMMER_>
  <ooe: EZ_>312</ooe: EZ_>
  <ooe: KG_>40302</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 13</ooe: NAME>
  <ooe: AREA>168.57</ooe: AREA>
  <ooe: PERIMETER>67.96</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F202">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-26979.29, 324629.61 -27032.45, 324621.6 -27038.99, 324635.23
-27040.09, 324637.7 -26982.38, 324649.6 -26983.62, 324646.94
-26979.29, 324629.61</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40302719</ooe: GSTNR_>
  <ooe: NUMMER_>719</ooe: NUMMER_>
  <ooe: EZ_>23</ooe: EZ_>
  <ooe: KG_>40302</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 13</ooe: NAME>
  <ooe: AREA>1037.55</ooe: AREA>
  <ooe: PERIMETER>151.31</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F203">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-26982.38, 324649.6 -27040.09, 324637.7 -27042.09, 324646.0
-26977.08, 324660.95
-26982.38, 324649.6</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40302671</ooe: GSTNR_>
  <ooe: NUMMER_>671</ooe: NUMMER_>
  <ooe: EZ_>27</ooe: EZ_>
  <ooe: KG_>40302</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 13</ooe: NAME>
  <ooe: AREA>580.94</ooe: AREA>
  <ooe: PERIMETER>146.71</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F204">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-27029.95, 324593.82 -27030.0, 324596.9 -26973, 324604.46
-26971.64, 324599.01 -27008.92, 324595.02
-27029.95, 324593.82</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40302729</ooe: GSTNR_>
```

Verbreitungsgbiet\_Arten.gml

```

<ooe: NUMMER_>729</ooe: NUMMER_>
<ooe: EZ_>27</ooe: EZ_>
<ooe: KG_>40302</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Ibm 13</ooe: NAME>
<ooe: AREA>270</ooe: AREA>
<ooe: PERI METER>124. 76</ooe: PERI METER>
</ooe: Verbreitungsgbiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgbiet_Arten fi d="F205">

```

```

<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-27030. 0, 324596. 9 -27032. 13, 324618. 5 -27032. 45, 324621. 6
-26979. 29, 324629. 61 -26973, 324604. 46
-27030. 0, 324596. 9</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :

```

```

Pol ygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: I D_>0</ooe: I D_>
  <ooe: GSTNR_>40302720</ooe: GSTNR_>
  <ooe: NUMMER_>720</ooe: NUMMER_>
  <ooe: EZ_>23</ooe: EZ_>
  <ooe: KG_>40302</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 13</ooe: NAME>
  <ooe: AREA>1407. 05</ooe: AREA>
  <ooe: PERI METER>162. 02</ooe: PERI METER>
</ooe: Verbreitungsgbiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgbiet_Arten fi d="F206">

```

```

<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-18254. 31, 325088. 41 -18253. 36, 325108. 14 -18250. 77, 325108. 61
-18251. 59, 325088. 37 -18241. 39, 325063. 19 -18245. 18, 325065. 31
-18254. 31, 325088. 41</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm

```

```

l : Pol ygon></ooe: geometryProperty>
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  <ooe: GSTNR_>401292355</ooe: GSTNR_>
  <ooe: NUMMER_>2355</ooe: NUMMER_>
  <ooe: EZ_>318</ooe: EZ_>
  <ooe: KG_>40129</ooe: KG_>
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  <ooe: NAME>Enknach 3</ooe: NAME>
  <ooe: AREA>121. 08</ooe: AREA>
  <ooe: PERI METER>99</ooe: PERI METER>
</ooe: Verbreitungsgbiet_Arten>
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rdi nates>-18241. 39, 325063. 19 -18251. 59, 325088. 37 -18250. 77, 325108. 61
-18245. 38, 325109. 59 -18241. 64, 325117. 5 -18237. 9, 325119. 16 -18234. 15, 325110. 01
-18236. 23, 325102. 93 -18234. 57, 325086. 71 -18238. 31, 325077. 97 -18235. 82, 325060. 08
-18241. 39, 325063. 19</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm

```

```

l : Pol ygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40129764</ooe: GSTNR_>
  <ooe: NUMMER_>764</ooe: NUMMER_>
  <ooe: EZ_>98</ooe: EZ_>
  <ooe: KG_>40129</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Enknach 3</ooe: NAME>
  <ooe: AREA>649. 18</ooe: AREA>
  <ooe: PERI METER>133. 27</ooe: PERI METER>

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Verbreitungsgebiet\_Arten.gml

</ooe: Verbreitungsgebiet\_Arten>

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<ooe: Verbreitungsgebiet\_Arten fid="F208">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-21445.33, 321212.62 -21435.55, 321241.96 -21405, 321263.95  
-21351.22, 321268.84 -21275.45, 321273.73 -21218.01, 321268.84 -21207.01, 321260.29  
-21203.34, 321248.07 -21204.57, 321239.51 -21210.68, 321233.4 -21218.01, 321230.96  
-21227.79, 321228.51  
-21445.33, 321212.62</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

<ooe: Code>Tel ei us</ooe: Code>

<ooe: ID\_>0</ooe: ID\_>

<ooe: GSTNR\_>40127196/1</ooe: GSTNR\_>

<ooe: NUMMER\_>196/1</ooe: NUMMER\_>

<ooe: EZ\_>135</ooe: EZ\_>

<ooe: KG\_>40127</ooe: KG\_>

<ooe: POP\_VALUE>3</ooe: POP\_VALUE>

<ooe: NAME>Gumperding 2a</ooe: NAME>

<ooe: AREA>10583.41</ooe: AREA>

<ooe: PERIMETER>536.06</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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<gml: featureMember>

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-21454.94, 321209.23</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

<ooe: Code>Tel ei us</ooe: Code>

<ooe: ID\_>0</ooe: ID\_>

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<ooe: NUMMER\_>196/1</ooe: NUMMER\_>

<ooe: EZ\_>135</ooe: EZ\_>

<ooe: KG\_>40127</ooe: KG\_>

<ooe: POP\_VALUE>1</ooe: POP\_VALUE>

<ooe: NAME>Gumperding 1b</ooe: NAME>

<ooe: AREA>3.57</ooe: AREA>

<ooe: PERIMETER>14.72</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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<gml: featureMember>

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-21201.29, 321197.38</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

<ooe: Code>Tel ei us</ooe: Code>

<ooe: ID\_>0</ooe: ID\_>

<ooe: GSTNR\_>40127197/1</ooe: GSTNR\_>

<ooe: NUMMER\_>197/1</ooe: NUMMER\_>

<ooe: EZ\_>21</ooe: EZ\_>

<ooe: KG\_>40127</ooe: KG\_>

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<ooe: NAME>Gumperding 2b</ooe: NAME>

<ooe: AREA>174.57</ooe: AREA>

<ooe: PERIMETER>60.48</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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<gml: featureMember>

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-21481.56, 321172.19 -21471.89, 321166.03 -21464.85, 321157.24 -21460.46, 321149.33  
-21476.28, 321144.93</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

Verbreitungsgbiet\_Arten.gml

```
-21467.49,321144.93
-21476.28,321144.93</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></oee:geometryProperty>
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<oee:GSTNR_>40127197/1</oee:GSTNR_>
<oee:NUMMER_>197/1</oee:NUMMER_>
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<oee:KG_>40127</oee:KG_>
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<oee:NAME>Gumperding 1a</oee:NAME>
<oee:AREA>434.51</oee:AREA>
<oee:PERIMETER>81.89</oee:PERIMETER>
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</gml:featureMember>
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<oee:Verbreitungsgbiet_Arten fid="F212">
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-21450,321205.76 -21449.01,321200.01 -21449.01,321194.76 -21450.6,321192.18
-21455.45,321190.89 -21462.1,321190.89 -21465.47,321193.96 -21468.54,321199.81
-21468.14,321204.27 -21466.95,321207.35
-21462.16,321209.07</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></oee:geometryProperty>
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<oee:ID_>0</oee:ID_>
<oee:GSTNR_>40127197/1</oee:GSTNR_>
<oee:NUMMER_>197/1</oee:NUMMER_>
<oee:EZ_>21</oee:EZ_>
<oee:KG_>40127</oee:KG_>
<oee:POP_VALUE>1</oee:POP_VALUE>
<oee:NAME>Gumperding 1b</oee:NAME>
<oee:AREA>300.66</oee:AREA>
<oee:PERIMETER>63.12</oee:PERIMETER>
</oee:Verbreitungsgbiet_Arten>
</gml:featureMember>
<gml:featureMember>
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-21460.6,321407.99 -21444.88,321410.03 -21453.22,321365.73 -21469.73,321355.66
-21479.88,321342.34 -21479.56,321333.03 -21487.56,321319.07 -21488.73,321379.9
-21488.88,321404.32</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></oee:geometryProperty>
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<oee:NUMMER_>193/2</oee:NUMMER_>
<oee:EZ_>108</oee:EZ_>
<oee:KG_>40127</oee:KG_>
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<oee:AREA>2211.29</oee:AREA>
<oee:PERIMETER>236.3</oee:PERIMETER>
</oee:Verbreitungsgbiet_Arten>
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<gml:featureMember>
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-21455.08,321351.7 -21458.29,321335.03 -21462.04,321320.55 -21463.69,321316.16
-21487.56,321319.07 -21479.56,321333.03 -21479.88,321342.34
-21469.73,321355.66</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></oee:geometryProperty>
<oee:Code>Tel ei us</oee:Code>
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Verbreitungsgebiet\_Arten.gml

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<ooe:EZ_>108</ooe:EZ_>
<ooe:KG_>40127</ooe:KG_>
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<ooe:NAME>Gumperding 1c</ooe:NAME>
<ooe:AREA>897.53</ooe:AREA>
<ooe:PERI_METER>136.55</ooe:PERI_METER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
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  <ooe:Verbreitungsgebiet_Arten fi d="F215">

```

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-21496.8,321304.13 -21495.77,321307.02 -21492.24,321313.98
-21487.56,321319.07</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
<ooe:Code>Tel ei us</ooe:Code>
<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>40127196/2</ooe:GSTNR_>
<ooe:NUMMER_>196/2</ooe:NUMMER_>
<ooe:EZ_>22</ooe:EZ_>
<ooe:KG_>40127</ooe:KG_>
<ooe:POP_VALUE>3</ooe:POP_VALUE>
<ooe:NAME>Gumperding 1c</ooe:NAME>
<ooe:AREA>548.81</ooe:AREA>
<ooe:PERI_METER>94.46</ooe:PERI_METER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
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  <ooe:Verbreitungsgebiet_Arten fi d="F216">

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-21453.22,321365.73 -21444.88,321410.03 -21443.43,321409.92 -21449.58,321368.59
-21458.29,321335.03</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
<ooe:Code>Tel ei us</ooe:Code>
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<ooe:NUMMER_>193/5</ooe:NUMMER_>
<ooe:EZ_>96</ooe:EZ_>
<ooe:KG_>40127</ooe:KG_>
<ooe:POP_VALUE>3</ooe:POP_VALUE>
<ooe:NAME>Gumperding 1c</ooe:NAME>
<ooe:AREA>135.29</ooe:AREA>
<ooe:PERI_METER>154.35</ooe:PERI_METER>
</ooe:Verbreitungsgebiet_Arten>
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-21194.79,321169.85
-21202.42,321175.87</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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<ooe:NUMMER_>198</ooe:NUMMER_>
<ooe:EZ_>21</ooe:EZ_>
<ooe:KG_>40127</ooe:KG_>
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<ooe:NAME>Gumperding 2b</ooe:NAME>
<ooe:AREA>205.57</ooe:AREA>

```



Verbreitungsgebiet\_Arten.gml

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-21176.17, 321051.08
-21171.35, 321053.84</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
    <ooe: Code>Tel ei us</ooe: Code>
    <ooe: ID_>0</ooe: ID_>
    <ooe: GSTNR_>40127200</ooe: GSTNR_>
    <ooe: NUMMER_>200</ooe: NUMMER_>
    <ooe: EZ_>21</ooe: EZ_>
    <ooe: KG_>40127</ooe: KG_>
    <ooe: POP_VALUE>1</ooe: POP_VALUE>
    <ooe: NAME>Gumperding 3</ooe: NAME>
    <ooe: AREA>2.14</ooe: AREA>
    <ooe: PERIMETER>11.36</ooe: PERIMETER>
  </ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F219">
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-16876.11, 327887.56 -16865.63, 327872.66 -16884.88, 327860.57 -16885.5, 327859.6
-16887.56, 327861.57 -16868.52, 327873.16 -16878.91, 327887.46 -16869.79, 327915.52
-16860.02, 327952.42 -16833.92, 327975.22 -16831, 327976.96 -16821.73, 327985.86
-16820.33, 327987.09
-16818.91, 327985.59</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: GSTNR_>401121445</ooe: GSTNR_>
    <ooe: NUMMER_>1445</ooe: NUMMER_>
    <ooe: EZ_>50001</ooe: EZ_>
    <ooe: KG_>40112</ooe: KG_>
    <ooe: POP_VALUE>3</ooe: POP_VALUE>
    <ooe: NAME>Enknach 12</ooe: NAME>
    <ooe: AREA>349.17</ooe: AREA>
    <ooe: PERIMETER>325.75</ooe: PERIMETER>
  </ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F220">
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-16885.5, 327859.6
-16884.88, 327860.57</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
    <ooe: Code>Tel ei us</ooe: Code>
    <ooe: ID_>0</ooe: ID_>
    <ooe: GSTNR_>40112412</ooe: GSTNR_>
    <ooe: NUMMER_>412</ooe: NUMMER_>
    <ooe: EZ_>25</ooe: EZ_>
    <ooe: KG_>40112</ooe: KG_>
    <ooe: POP_VALUE>3</ooe: POP_VALUE>
    <ooe: NAME>Enknach 12</ooe: NAME>
    <ooe: AREA>2.85</ooe: AREA>
    <ooe: PERIMETER>8.46</ooe: PERIMETER>
  </ooe: Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

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-16876.11, 327887.56 -16865.81, 327921.01 -16858.0, 327951.47 -16818.91, 327985.59
-16800.8, 327966.35 -16813.45, 327946.35 -16827.32, 327933.3 -16828.14, 327923.51
-16834.67, 327916.16 -16841.6, 327893.72 -16852.62, 327878.62 -16866.9, 327871.28
-16876.69, 327861.9
-16882.73, 327857.75</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
<ooe: Code>Tel ei us</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40112476</ooe: GSTNR_>
<ooe: NUMMER_>476</ooe: NUMMER_>
<ooe: EZ_>45</ooe: EZ_>
<ooe: KG_>40112</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Enknach 12</ooe: NAME>
<ooe: AREA>3662.66</ooe: AREA>
<ooe: PERIMETER>330.75</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
<ooe: Verbreitungsgebiet_Arten fid="F222">
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-16821.73, 327985.86 -16820.39, 327987.16
-16820.33, 327987.09</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></gml : polygonMember><gml : polygonMember><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-16833.92, 327975.22 -16860.02, 327952.42
-16869.79, 327915.52 -16878.91, 327887.46 -16868.52, 327873.16 -16887.56, 327861.57
-16923.21, 327895.76 -16846.09, 327967.98
-16833.92, 327975.22</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></gml : polygonMember></gml : MultiPolygon></ooe: geometryProperty>
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<ooe: GSTNR_>40112475</ooe: GSTNR_>
<ooe: NUMMER_>475</ooe: NUMMER_>
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<ooe: KG_>40112</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Enknach 12</ooe: NAME>
<ooe: AREA>2495.38</ooe: AREA>
<ooe: PERIMETER>315.31</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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-17804.95, 326794.19 -17798.29, 326796.85 -17791.37, 326803.81 -17798.07, 326793.77
-17805.97, 326793.16
-17806.32, 326793.63</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></gml : polygonMember><gml : polygonMember><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-17776.74, 326816.92 -17774.16, 326821.08
-17765.63, 326843.36 -17765.27, 326842.97 -17770.13, 326829.61 -17773.77, 326819.89
-17776.74, 326816.92</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></gml : polygonMember></gml : MultiPolygon></ooe: geometryProperty>
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<ooe: GSTNR_>401121485/2</ooe: GSTNR_>
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<ooe: EZ_>226</ooe: EZ_>
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Verbreitungsgebiet\_Arten.gml

```

<ooe: KG_>40112</ooe: KG_>
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<ooe: AREA>44.57</ooe: AREA>
<ooe: PERIMETER>101.07</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F224">

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-17839.43, 326806.12 -17833.58, 326801.23 -17838.16, 326804.09 -17843.02, 326805.92
-17847.88, 326804.09 -17850.92, 326801.06 -18019.19, 326888.53
-18008.79, 326900.39</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember><gml: polygonMember><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-17827.84, 326796.43 -17825.45, 326794.45
-17827.84, 326793.77
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-17812.04, 326797.41 -17815.69, 326795.59 -17817.51, 326793.77 -17823.58, 326794.98
-17825.45, 326794.45 -17827.84, 326796.43 -17827.84, 326798.02 -17833.3, 326801.06
-17833.58, 326801.23 -17839.43, 326806.12 -18008.79, 326900.39 -17989.16, 326922.77
-17987.84, 326918.9 -17985.48, 326919.82 -17985.17, 326919.51 -17983.82, 326919.85
-17960.41, 326907.02 -17932.72, 326895.04 -17803.63, 326830.22 -17804.11, 326807.15
-17804.95, 326794.19</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>511.69</ooe: PERIMETER>
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-17803.63, 326830.22 -17932.72, 326895.04 -17960.41, 326907.02 -17983.82, 326919.85
-17982.74, 326920.12 -17983.31, 326953.91 -17957.93, 326940.4 -17935.33, 326930.26
-17904.56, 326915.65 -17806.71, 326868.25 -17773.16, 326851.48 -17765.63, 326843.36
-17774.16, 326821.08 -17776.74, 326816.92 -17781.67, 326811.99 -17787.82, 326807.07
-17788.33, 326806.88 -17789.35, 326805.85 -17790.78, 326804.7 -17791.37, 326803.81
-17798.29, 326796.85</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

Verbreitungsgebiet\_Arten.gml

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<ooe: NAME>Enknach 11a</ooe: NAME>
<ooe: AREA>8016. 09</ooe: AREA>
<ooe: PERI METER>582. 66</ooe: PERI METER>
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```

```

<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-17806. 71, 326868. 25 -17904. 56, 326915. 65 -17935. 33, 326930. 26
-17957. 93, 326940. 4 -17983. 31, 326953. 91 -17983. 35, 326956. 57
-17806. 71, 326868. 25</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>

```

```

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<ooe: PERI METER>396. 47</ooe: PERI METER>
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```

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-18260. 73, 325130. 14 -18257. 45, 325124. 57 -18257. 7, 325122. 12 -18278. 63, 325124. 69
-18279. 6, 325124. 8 -18278. 67, 325127. 48
-18284. 38, 325152. 38</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>

```

```

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<ooe: EZ_>124</ooe: EZ_>
<ooe: KG_>40103</ooe: KG_>
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<ooe: PERI METER>100. 7</ooe: PERI METER>
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```

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erBoundaryI s><gml : Li nearRi ng><gml : coordi nates>-18350. 61, 325534. 18
-18348. 4, 325519. 3 -18351. 9, 325534. 39
-18350. 61, 325534. 18</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></gml : pol ygonMember><gml : pol ygonMember><gml : Pol ygon><gml : outerBoundary
I s><gml : Li nearRi ng><gml : coordi nates>-18343. 33, 325497. 38 -18342. 48, 325494. 94
-18342. 74, 325494. 87
-18343. 33, 325497. 38</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></gml : pol ygonMember></gml : Mul ti Pol ygon></ooe: geometryProperty>

```

```

<ooe: Code>Tel ei us</ooe: Code>
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```

Verbreitungsgebiet\_Arten.gml

```

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<ooe: KG_>40103</ooe: KG_>
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<ooe: AREA>9.72</ooe: AREA>
<ooe: PERI_METER>37.27</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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-18350.61, 325534.18 -18331.51, 325531.06 -18311.54, 325532.73 -18303.22, 325542.3
-18298.64, 325528.15
-18296.93, 325521.63</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: NAME>Enknach 4</ooe: NAME>
    <ooe: AREA>841.31</ooe: AREA>
    <ooe: PERI_METER>146.47</ooe: PERI_METER>
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</gml: featureMember>
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-18309.46, 325512.76 -18314.87, 325506.93 -18331.51, 325498.2 -18342.48, 325494.94
-18343.33, 325497.38
-18346.82, 325512.47</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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-18279.98, 325123.72</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: KG_>40103</ooe: KG_>
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    <ooe: NAME>Enknach 3</ooe: NAME>
    <ooe: AREA>9.95</ooe: AREA>
    <ooe: PERI_METER>18.45</ooe: PERI_METER>
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```

Verbreitungsgebiet\_Arten.gml

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-18254.31, 325088.41 -18245.18, 325065.31 -18249.57, 325067.77 -18257.33, 325086.77

-18255.92, 325111 -18254.54, 325107.93

-18253.36, 325108.14</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember><gml: polygonMember><gml: Polygon><gml: outerBoundary

Is><gml: LinearRing><gml: coordinates>-18240.44, 325045.4 -18246.28, 325059.69

-18239.98, 325045.52

-18240.44, 325045.4</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember></gml: MultiPolygon></ooe: geometryProperty>

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<ooe: PERIMETER>130.41</ooe: PERIMETER>

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</gml: featureMember>

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-18284.38, 325152.38 -18284.49, 325152.86 -18277.42, 325152.03 -18271.18, 325140.8

-18268.27, 325136.63 -18264.52, 325138.3 -18257.45, 325150.37 -18252.04, 325147.87

-18252.04, 325143.29 -18257.45, 325140.38 -18257.45, 325135.8 -18261.61, 325131.64

-18260.73, 325130.14</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: NUMMER\_>937/2</ooe: NUMMER\_>

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<ooe: KG\_>40103</ooe: KG\_>

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<ooe: AREA>361.12</ooe: AREA>

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</ooe: Verbreitungsgebiet\_Arten>

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-18276.73, 325106.42 -18278.67, 325114.17 -18279.54, 325115.14 -18279.98, 325123.72

-18279.6, 325124.8</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: EZ\_>50001</ooe: EZ\_>

<ooe: KG\_>40103</ooe: KG\_>

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Verbreitungsgebiet\_Arten.gml

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-18255.92,325111 -18257.33,325086.77 -18249.57,325067.77 -18249.96,325067.98
-18246.28,325059.69 -18240.44,325045.4 -18249.55,325043.02 -18247.47,325031.79
-18254.95,325035.11 -18249.55,325023.88 -18243.3,325015.14 -18239.14,325007.65
-18235.4,324999.33 -18243.3,324994.76 -18257.45,324999.33 -18264.52,324999.33
-18271.18,325005.99 -18273.26,325060.91 -18273.68,325094.2 -18276.73,325106.42
-18278.45,325117.08
-18278.63,325124.69</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:NUMMER_>938</ooe:NUMMER_>
  <ooe:EZ_>26</ooe:EZ_>
  <ooe:KG_>40103</ooe:KG_>
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  <ooe:NAME>Enknach 3</ooe:NAME>
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  <ooe:PERIMETER>332.17</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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-13420.44,317455.52</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:NAME>Mattsee 3</ooe:NAME>
  <ooe:AREA>12.34</ooe:AREA>
  <ooe:PERIMETER>41.73</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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-13324.86,317460.28
-13326.02,317459.54</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:EZ_>17</ooe:EZ_>
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Verbreitungsgebiet\_Arten.gml

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-13323. 88, 317441. 24 -13315. 28, 317453. 1 -13278. 18, 317456. 69
-13275. 33, 317430. 46</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40139304/1</ooe: GSTNR_>
  <ooe: NUMMER_>304/1</ooe: NUMMER_>
  <ooe: EZ_>17</ooe: EZ_>
  <ooe: KG_>40139</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Mattsee 4</ooe: NAME>
  <ooe: AREA>1094. 87</ooe: AREA>
  <ooe: PERI METER>136. 98</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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-13477. 51, 317364. 82
-13474. 91, 317363</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40139302</ooe: GSTNR_>
  <ooe: NUMMER_>302</ooe: NUMMER_>
  <ooe: EZ_>151</ooe: EZ_>
  <ooe: KG_>40139</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Mattsee 2</ooe: NAME>
  <ooe: AREA>2. 65</ooe: AREA>
  <ooe: PERI METER>7. 63</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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-13470. 27, 317433. 95 -13440. 44, 317449. 89 -13420. 44, 317455. 52 -13399. 66, 317459. 68
-13329. 64, 317479. 43 -13327. 97, 317476. 24 -13326. 02, 317459. 54 -13336. 23, 317453. 1
-13341. 01, 317438. 74 -13355. 37, 317430. 36 -13377. 52, 317426. 17 -13409. 23, 317415. 4
-13427. 18, 317408. 22 -13437. 95, 317411. 81
-13437. 32, 317403. 64</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: KG_>40139</ooe: KG_>
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  <ooe: AREA>6016. 75</ooe: AREA>
  <ooe: PERI METER>395. 28</ooe: PERI METER>
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```

```
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-13286. 12, 317366. 59 -13298. 87, 317370. 9 -13327. 83, 317374. 28 -13350. 94, 317376. 46
-13384. 84, 317385. 84 -13406. 74, 317393. 57 -13422. 9, 317399. 03 -13425. 72, 317400. 92
-13423. 59, 317402. 23 -13412. 22, 317399. 24 -13401. 45, 317392. 66 -13393. 67, 317403. 43
```



Verbreitungsgebiet\_Arten.gml

```
-13342. 21, 317410. 61 -13341. 99, 317411. 03 -13263. 82, 317402. 24 -13263. 82, 317402. 23
-13251. 85, 317370. 52 -13255. 44, 317361. 54 -13259. 03, 317356. 16
-13274. 39, 317361. 28</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
l : Polygon></gml : polygonMember><gml : polygonMember><gml : Polygon><gml : outerBoundary
Is><gml : LinearRing><gml : coordinates>-13323. 88, 317441. 24 -13322. 55, 317429. 87
-13332. 16, 317429. 82
-13323. 88, 317441. 24</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
l : Polygon></gml : polygonMember></gml : MultiPolygon></ooe: geometryProperty>
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<ooe: NUMMER_>302</ooe: NUMMER_>
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```

```
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-13332. 16, 317429. 82 -13322. 55, 317429. 87 -13288. 9, 317430. 28 -13275. 33, 317430. 46
-13275. 19, 317429. 16
-13263. 82, 317402. 24</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
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```
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-13477. 51, 317364. 82 -13477. 63, 317363. 84 -13475. 79, 317362. 34 -13474. 91, 317363
-13470. 19, 317359. 69 -13469. 84, 317359. 69 -13467. 74, 317356. 97 -13455. 5, 317341. 2
-13458. 1, 317340. 55 -13464. 14, 317341. 56 -13467. 17, 317333. 5 -13465. 21, 317328. 6
-13509. 96, 317295. 38</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
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<ooe: POP_VALUE>4</ooe: POP_VALUE>
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<ooe: PERI METER>242. 61</ooe: PERI METER>
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```

```
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rdinates>-13542. 73, 317347. 33 -13509. 96, 317295. 38 -13519. 45, 317288. 7
```

Verbreitungsgebiet\_Arten.gml

-13528.63, 317296.21 -13537.7, 317297.22 -13550.8, 317295.21 -13560.88, 317292.18  
 -13567.93, 317301.25 -13582.04, 317305.28 -13587.08, 317315.36 -13580.02, 317319.39  
 -13555.84, 317329.47 -13554.83, 317343.57  
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 -32554.73, 324726.41 -32575.12, 324688.22  
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 <oee:NUMMER\_>80/4</oee:NUMMER\_>  
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 -32636.76, 324243.33</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:PolygonMember><gml:PolygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-32637.61, 324259.96 -32637.76, 324261.44  
 -32637.72, 324261.46  
 -32637.61, 324259.96</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:PolygonMember>

Verbreitungsgebiet\_Arten.gml

```

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  <ooe: NUMMER_>537</ooe: NUMMER_>
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  <ooe: KG_>40315</ooe: KG_>
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  <ooe: NAME>Hehermoos 1</ooe: NAME>
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  <ooe: PERI METER>15.11</ooe: PERI METER>
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-28378.95, 323161.16
-28378.77, 323164.05</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
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  <ooe: GSTNR_>40319434/138</ooe: GSTNR_>
  <ooe: NUMMER_>434/138</ooe: NUMMER_>
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  <ooe: AREA>71.74</ooe: AREA>
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-32675.53, 324199.51 -32710.41, 324192.4
-32710.5, 324193.12</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
  <ooe: Code>Tel ei us</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: NUMMER_>1209/2</ooe: NUMMER_>
  <ooe: EZ_>0</ooe: EZ_>
  <ooe: KG_>0</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
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  <ooe: PERI METER>72.09</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fi d="F251">

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l : Polygon></ooe: geometryProperty>
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```

Verbreitungsgebiet\_Arten.gml

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-28528.67, 325649.65 -28547.54, 325652.34 -28589.5, 325675.9

-28590.92, 325680.62</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: ID\_>0</ooe: ID\_>

<ooe: GSTNR\_>40317131/16</ooe: GSTNR\_>

<ooe: NUMMER\_>131/16</ooe: NUMMER\_>

<ooe: EZ\_>58</ooe: EZ\_>

<ooe: KG\_>40317</ooe: KG\_>

<ooe: POP\_VALUE>4</ooe: POP\_VALUE>

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<ooe: AREA>1368.37</ooe: AREA>

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<gml: featureMember>

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-28803.44, 325813 -28814.7, 325794.02 -28809.77, 325772.29 -28801.52, 325765.64

-28804.11, 325761.1 -28825.29, 325744.79 -28851.72, 325740.6 -28863.11, 325814.56

-28858.5, 325815.48 -28853.06, 325814.63 -28843.04, 325818.35

-28844.1, 325820.94</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: GSTNR\_>40317131/16</ooe: GSTNR\_>

<ooe: NUMMER\_>131/16</ooe: NUMMER\_>

<ooe: EZ\_>58</ooe: EZ\_>

<ooe: KG\_>40317</ooe: KG\_>

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<ooe: PERIMETER>255.58</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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-26942.35, 324155.66 -26962.32, 324134.35 -26990.28, 324141.01 -27000.93, 324163.64

-27019.57, 324190.27 -27022.23, 324210.24 -26974.3, 324212.91

-26962.78, 324200.5</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<ooe: ID\_>0</ooe: ID\_>

<ooe: GSTNR\_>40319312/7</ooe: GSTNR\_>

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<ooe: KG\_>40319</ooe: KG\_>

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</ooe: Verbreitungsgebiet\_Arten>

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<gml: featureMember>

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Verbreitungsgebiet\_Arten.gml

```
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-13509.96, 317295.38 -13465.21, 317328.6 -13465.15, 317328.46
-13509.02, 317293.87</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: polygonMember><gml: polygonMember><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-13455.5, 317341.2 -13467.74, 317356.97
-13469.84, 317359.69 -13462.13, 317359.69 -13454.07, 317341.56
-13455.5, 317341.2</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></gml: polygonMember></gml: MultiPolygon></ooe: geometryProperty>
<ooe: Code>Tel ei us</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>401343028</ooe: GSTNR_>
<ooe: NUMMER_>3028</ooe: NUMMER_>
<ooe: EZ_>26</ooe: EZ_>
<ooe: KG_>40134</ooe: KG_>
<ooe: POP_VALUE>4</ooe: POP_VALUE>
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<ooe: AREA>139.15</ooe: AREA>
<ooe: PERIMETER>165.97</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
<ooe: Verbreitungsgebiet_Arten fid="F256">
```

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-13459.49, 317380.09
-13460.23, 317381.22</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>401343028</ooe: GSTNR_>
<ooe: NUMMER_>3028</ooe: NUMMER_>
<ooe: EZ_>26</ooe: EZ_>
<ooe: KG_>40134</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Mattsee 3</ooe: NAME>
<ooe: AREA>203.12</ooe: AREA>
<ooe: PERIMETER>73.41</ooe: PERIMETER>
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-13286.12, 317366.59 -13274.39, 317361.28 -13287.76, 317365.73 -13339.82, 317351.37
-13354.78, 317367.53 -13408.03, 317371.12 -13442.14, 317359.15 -13451.12, 317359.75
-13449.32, 317363.94 -13423.59, 317381.89 -13422.99, 317388.47 -13428.98, 317393.86
-13431.37, 317397.45
-13425.72, 317400.92</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: PERIMETER>407.72</ooe: PERIMETER>
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Verbreitungsgebiet\_Arten.gml

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-9308.47, 321623.84</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
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<ooe: GSTNR_>401101445/5</ooe: GSTNR_>
<ooe: NUMMER_>1445/5</ooe: NUMMER_>
<ooe: EZ_>50001</ooe: EZ_>
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<ooe: NAME>Teichstätt 2</ooe: NAME>
<ooe: AREA>16.15</ooe: AREA>
<ooe: PERIMETER>87.99</ooe: PERIMETER>
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```
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```
</gml : featureMember>
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```
<gml : featureMember>
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```
<ooe: Verbreitungsgebiet_Arten fid="F259">
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-8668.58, 321622.16 -8668.81, 321648.84 -8665.6, 321646.32 -8665.13, 321621.98
-8665.92, 321611.2 -8672.35, 321601.84 -8680.47, 321596.96
-8681.22, 321600.62</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
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<ooe: NUMMER_>1749</ooe: NUMMER_>
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<ooe: EZ_>50000</ooe: EZ_>
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<ooe: KG_>40110</ooe: KG_>
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<ooe: NAME>Teichstätt 4</ooe: NAME>
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<ooe: AREA>187.18</ooe: AREA>
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<ooe: PERIMETER>117.39</ooe: PERIMETER>
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</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
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<ooe: Verbreitungsgebiet_Arten fid="F260">
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-8674.6, 321604.76 -8681.22, 321600.62 -8695.13, 321669.52
-8668.81, 321648.84</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Nausi thous</ooe: Code>
```

```
<ooe: ID_>0</ooe: ID_>
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<ooe: GSTNR_>401101509</ooe: GSTNR_>
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<ooe: NUMMER_>1509</ooe: NUMMER_>
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<ooe: EZ_>313</ooe: EZ_>
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<ooe: KG_>40110</ooe: KG_>
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<ooe: NAME>Teichstätt 4</ooe: NAME>
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<ooe: AREA>1002.04</ooe: AREA>
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<ooe: PERIMETER>157.32</ooe: PERIMETER>
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</ooe: Verbreitungsgebiet_Arten>
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</gml : featureMember>
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<gml : featureMember>
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<ooe: Verbreitungsgebiet_Arten fid="F261">
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```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-32561.22, 324723.18 -32577.11, 324693.85 -32585.48, 324686.93
-32669.63, 324725.12 -32666.39, 324731.92 -32648.59, 324745.83
-32561.22, 324723.18</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Nausi thous</ooe: Code>
```

```
<ooe: ID_>0</ooe: ID_>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: NUMMER_>1073/1</ooe: NUMMER_>
<ooe: EZ_>0</ooe: EZ_>
<ooe: KG_>0</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Hehermoos 4</ooe: NAME>
<ooe: AREA>3237.55</ooe: AREA>
<ooe: PERI METER>257.02</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F262">
    <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>7196.3,319518.49 7199.79,319511.6 7218.59,319499.8 7220.19,319498.43
7219.92,319498.02 7217.33,319495.43 7214.08,319481.82 7215.38,319456.54
7217.33,319426.07 7213.44,319405.33 7209.55,319388.48 7203.71,319385.24
7202.42,319402.09 7200.47,319436.45 7193.99,319465.61 7186.86,319489.6
7181.03,319498.67 7178.44,319509.69 7181.68,319516.82 7190.75,319518.76
7196.3,319518.49</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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      <ooe: ID_>0</ooe: ID_>
      <ooe: GSTNR_>500302508</ooe: GSTNR_>
      <ooe: NUMMER_>2508</ooe: NUMMER_>
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      <ooe: KG_>50030</ooe: KG_>
      <ooe: POP_VALUE>1</ooe: POP_VALUE>
      <ooe: NAME>Fornach 4</ooe: NAME>
      <ooe: AREA>2541.78</ooe: AREA>
      <ooe: PERI METER>302.06</ooe: PERI METER>
    </ooe: Verbreitungsgebiet_Arten>
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  <gml: featureMember>
    <ooe: Verbreitungsgebiet_Arten fid="F263">
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6840,319404.46 6852.6,319435.88 6853.05,319435.8 6857.59,319400.15
6854.35,319391.72 6859.54,319368.39
6861.48,319357.37</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
        <ooe: Code>Nausi thous</ooe: Code>
        <ooe: ID_>0</ooe: ID_>
        <ooe: GSTNR_>500302521</ooe: GSTNR_>
        <ooe: NUMMER_>2521</ooe: NUMMER_>
        <ooe: EZ_>14</ooe: EZ_>
        <ooe: KG_>50030</ooe: KG_>
        <ooe: POP_VALUE>1</ooe: POP_VALUE>
        <ooe: NAME>Fornach 2</ooe: NAME>
        <ooe: AREA>898.74</ooe: AREA>
        <ooe: PERI METER>191.7</ooe: PERI METER>
      </ooe: Verbreitungsgebiet_Arten>
    </gml: featureMember>
    <gml: featureMember>
      <ooe: Verbreitungsgebiet_Arten fid="F264">
        <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8618.92,318530.38 8636.39,318523.3 8633.05,318514.63 8536.53,318533.61
8522.27,318551.74 8508.1,318555.88 8429.45,318596.57 8434.47,318603.17
8452.05,318598.69
8618.92,318530.38</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
          <ooe: Code>Nausi thous</ooe: Code>
          <ooe: ID_>0</ooe: ID_>
          <ooe: GSTNR_>500281456/2</ooe: GSTNR_>
          <ooe: NUMMER_>1456/2</ooe: NUMMER_>
          <ooe: EZ_>18</ooe: EZ_>
          <ooe: KG_>50028</ooe: KG_>
        </ooe: Verbreitungsgebiet_Arten>
      </gml: featureMember>
    </gml: featureMember>
  </ooe: Verbreitungsgebiet_Arten fid="F264">

```

Verbreitungsgebiet\_Arten.gml

```

<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Fornach 10</ooe: NAME>
<ooe: AREA>3755.56</ooe: AREA>
<ooe: PERIMETER>459.62</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8834.29, 318685.97 8809.32, 318668.88 8831.74, 318687.84
8834.29, 318685.97</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500281444</ooe: GSTNR_>
  <ooe: NUMMER_>1444</ooe: NUMMER_>
  <ooe: EZ_>18</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 11</ooe: NAME>
  <ooe: AREA>45.29</ooe: AREA>
  <ooe: PERIMETER>62.79</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F266">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8449.45, 318550.74 8447.71, 318551.09 8447.69, 318551.14
8449.45, 318550.74</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500281456/4</ooe: GSTNR_>
  <ooe: NUMMER_>1456/4</ooe: NUMMER_>
  <ooe: EZ_>39</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 10</ooe: NAME>
  <ooe: AREA>0.04</ooe: AREA>
  <ooe: PERIMETER>3.64</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F267">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8536.53, 318533.61 8449.45, 318550.74 8447.69, 318551.14 8434.55, 318586.53
8429.48, 318595.65 8429.22, 318596.25 8429.45, 318596.57 8508.1, 318555.88
8522.27, 318551.74
8536.53, 318533.61</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500281456/3</ooe: GSTNR_>
  <ooe: NUMMER_>1456/3</ooe: NUMMER_>
  <ooe: EZ_>659</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 10</ooe: NAME>
  <ooe: AREA>2234.15</ooe: AREA>
  <ooe: PERIMETER>266.15</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```



Verbreitungsgbiet\_Arten.gml

```
<ooe: geometryProperty><gml : MultiPolygon><gml : polygonMember><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>9162. 86, 318286. 86
9159. 76, 318286. 26 9164. 48, 318288. 03
9162. 86, 318286. 86</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></gml : polygonMember><gml : polygonMember><gml : Polygon><gml : outerBoundaryIs
><gml : LinearRing><gml : coordinates>9173. 83, 318294. 84 9169. 11, 318291. 4
9171. 78, 318294. 07
9173. 83, 318294. 84</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></gml : polygonMember><gml : polygonMember><gml : Polygon><gml : outerBoundaryIs
><gml : LinearRing><gml : coordinates>9065. 24, 318303. 18 9134. 9, 318288. 8
9124. 16, 318290. 74 9103. 4, 318294. 49 9065. 73, 318301. 29
9065. 24, 318303. 18</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></gml : polygonMember></gml : MultiPolygon></ooe: geometryProperty>
<ooe: Code>Nausi thous</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>500281457/1</ooe: GSTNR_>
<ooe: NUMMER_>1457/1</ooe: NUMMER_>
<ooe: EZ_>37</ooe: EZ_>
<ooe: KG_>50028</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Fornach 12</ooe: NAME>
<ooe: AREA>65. 44</ooe: AREA>
<ooe: PERI METER>165. 38</ooe: PERI METER>
</ooe: Verbreitungsgbiet_Arten>
</gml : featureMember>
<gml : featureMember>
<ooe: Verbreitungsgbiet_Arten fid="F269">
```

```
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9024. 45, 318484. 11 9023. 97, 318463. 95
9018. 15, 318487. 23</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
<ooe: Code>Nausi thous</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>500281455/1</ooe: GSTNR_>
<ooe: NUMMER_>1455/1</ooe: NUMMER_>
<ooe: EZ_>37</ooe: EZ_>
<ooe: KG_>50028</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Fornach 17</ooe: NAME>
<ooe: AREA>122. 44</ooe: AREA>
<ooe: PERI METER>97. 52</ooe: PERI METER>
</ooe: Verbreitungsgbiet_Arten>
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<ooe: Verbreitungsgbiet_Arten fid="F270">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>8990. 18, 318566. 16 8986. 17, 318554. 81 8988. 95, 318552. 51 9007. 17, 318531. 62
9032. 39, 318509. 25 9027. 28, 318496. 19 9018. 15, 318487. 23 9008. 13, 318527. 3
8984. 61, 318552. 25 8988. 71, 318566. 61
8990. 18, 318566. 16</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
<ooe: Code>Nausi thous</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>500281453</ooe: GSTNR_>
<ooe: NUMMER_>1453</ooe: NUMMER_>
<ooe: EZ_>246</ooe: EZ_>
<ooe: KG_>50028</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Fornach 17</ooe: NAME>
<ooe: AREA>583. 18</ooe: AREA>
<ooe: PERI METER>195. 95</ooe: PERI METER>
</ooe: Verbreitungsgbiet_Arten>
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<gml : featureMember>
<ooe: Verbreitungsgbiet_Arten fid="F271">
```

Verbreitungsgebiet\_Arten.gml

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>8924. 39, 318683. 05 8916. 02, 318673. 81 8867. 92, 318619. 86 8863. 3, 318613. 74
8859. 84, 318609. 84 8838. 24, 318630 8807. 05, 318666. 95 8809. 32, 318668. 88
8834. 29, 318685. 97 8834. 3, 318685. 97 8834. 3, 318685. 97 8848. 75, 318696. 76
8862. 85, 318707. 3 8872. 8, 318713. 5 8890. 58, 318703. 48 8890. 91, 318703. 02
8890. 91, 318703. 02 8907. 34, 318693. 21
8924. 39, 318683. 05</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
  <ooe: Code>Nausithous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500281446</ooe: GSTNR_>
  <ooe: NUMMER_>1446</ooe: NUMMER_>
  <ooe: EZ_>9</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 11</ooe: NAME>
  <ooe: AREA>6053. 94</ooe: AREA>
  <ooe: PERIMETER>316. 1</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F272">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>8988. 95, 318552. 51 8986. 17, 318554. 81 8990. 18, 318566. 16 8996. 13, 318594. 11
9000. 3, 318600. 41 9016. 97, 318629. 45 9017. 1, 318629. 64 9017. 25, 318629. 52
9003. 33, 318604. 08 8993. 25, 318579. 61 8993. 25, 318565. 21 8987. 49, 318554. 17
8988. 95, 318552. 51</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></ooe: geometryProperty>
  <ooe: Code>Nausithous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500281452</ooe: GSTNR_>
  <ooe: NUMMER_>1452</ooe: NUMMER_>
  <ooe: EZ_>12</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 17</ooe: NAME>
  <ooe: AREA>109. 76</ooe: AREA>
  <ooe: PERIMETER>170. 19</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
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9177. 03, 318271. 41 9172. 74, 318273. 43 9167. 46, 318263. 83 9158. 34, 318266. 23
9154. 98, 318263. 83 9150. 79, 318266. 29 9154. 49, 318285. 12 9158. 82, 318285. 91
9159. 76, 318286. 26 9162. 86, 318286. 86 9164. 48, 318288. 03 9166. 5, 318288. 79
9169. 11, 318291. 4 9173. 83, 318294. 84 9175. 62, 318295. 51 9178. 01, 318286. 87
9179. 01, 318286. 04</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></gml : polygonMember><gml : polygonMember><gml : Polygon><gml : outerBoundaryIs>
<gml : LinearRing><gml : coordinates>9124. 16, 318290. 74 9121. 12, 318271. 96
9120. 91, 318271. 99 9116. 11, 318284. 47 9104. 59, 318288. 79 9095. 95, 318287. 83
9075. 32, 318289. 75 9068. 12, 318292. 15 9065. 73, 318301. 29 9103. 4, 318294. 49
9124. 16, 318290. 74</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml :
Polygon></gml : polygonMember></gml : MultiPolygon></ooe: geometryProperty>
  <ooe: Code>Nausithous</ooe: Code>
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  <ooe: GSTNR_>500281457/3</ooe: GSTNR_>
  <ooe: NUMMER_>1457/3</ooe: NUMMER_>
  <ooe: EZ_>40</ooe: EZ_>
  <ooe: KG_>50028</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Fornach 12</ooe: NAME>
  <ooe: AREA>1049. 91</ooe: AREA>
  <ooe: PERIMETER>253. 23</ooe: PERIMETER>
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Verbreitungsgebiet\_Arten.gml

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<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F274">

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<ooe: Code>Nausithous</ooe: Code>

<ooe: ID\_>0</ooe: ID\_>

<ooe: GSTNR\_>500281457/2</ooe: GSTNR\_>

<ooe: NUMMER\_>1457/2</ooe: NUMMER\_>

<ooe: EZ\_>40</ooe: EZ\_>

<ooe: KG\_>50028</ooe: KG\_>

<ooe: POP\_VALUE>3</ooe: POP\_VALUE>

<ooe: NAME>Fornach 12</ooe: NAME>

<ooe: AREA>65.48</ooe: AREA>

<ooe: PERIMETER>38.04</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F275">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>9134.9, 318288.8 9153.54, 318284.95 9154.49, 318285.12 9150.79, 318266.29 9146.82, 318268.63 9144.9, 318268.15 9130.5, 318270.55 9121.12, 318271.96 9124.16, 318290.74 9134.9, 318288.8</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

<ooe: Code>Nausithous</ooe: Code>

<ooe: ID\_>0</ooe: ID\_>

<ooe: GSTNR\_>500281457/4</ooe: GSTNR\_>

<ooe: NUMMER\_>1457/4</ooe: NUMMER\_>

<ooe: EZ\_>40</ooe: EZ\_>

<ooe: KG\_>50028</ooe: KG\_>

<ooe: POP\_VALUE>3</ooe: POP\_VALUE>

<ooe: NAME>Fornach 12</ooe: NAME>

<ooe: AREA>565.14</ooe: AREA>

<ooe: PERIMETER>99.78</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

</gml: featureMember>

<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F276">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8636.39, 318523.3 8618.92, 318530.38 8631.82, 318545.77 8643.18, 318540.96 8636.39, 318523.3</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

<ooe: Code>Nausithous</ooe: Code>

<ooe: ID\_>0</ooe: ID\_>

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<ooe: NUMMER\_>486/4</ooe: NUMMER\_>

<ooe: EZ\_>11</ooe: EZ\_>

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<ooe: POP\_VALUE>1</ooe: POP\_VALUE>

<ooe: NAME>Fornach 10</ooe: NAME>

<ooe: AREA>296.6</ooe: AREA>

<ooe: PERIMETER>70.17</ooe: PERIMETER>

</ooe: Verbreitungsgebiet\_Arten>

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<gml: featureMember>

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Verbreitungsgebiet\_Arten.gml

```

Pol ygon></ooe: geometryProperty>
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  <ooe: KG_>50021</ooe: KG_>
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  <ooe: AREA>4145. 24</ooe: AREA>
  <ooe: PERI METER>446. 24</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>8434. 47, 318603. 17 8429. 21, 318596. 26 8425. 43, 318604. 76 8430. 5, 318606. 79
8429. 83, 318609. 13 8435. 83, 318609. 19
8434. 47, 318603. 17</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
Pol ygon></ooe: geometryProperty>
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  <ooe: KG_>50021</ooe: KG_>
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  <ooe: NAME>Fornach 10</ooe: NAME>
  <ooe: AREA>70. 15</ooe: AREA>
  <ooe: PERI METER>38. 07</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
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<ooe: geometryProperty><gml : Mul ti Pol ygon><gml : pol ygonMember><gml : Pol ygon><gml : out
erBoundaryI s><gml : Li nearRi ng><gml : coordi nates>8314. 01, 318338. 7 8314. 52, 318335. 64
8305. 09, 318340. 13 8277. 89, 318352. 96 8269. 93, 318355. 81 8271. 83, 318362. 14
8283. 07, 318360. 26 8298. 07, 318353. 7
8314. 01, 318338. 7</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml : P
ol ygon></gml : pol ygonMember><gml : pol ygonMember><gml : Pol ygon><gml : outerBoundaryI s>
<gml : Li nearRi ng><gml : coordi nates>8255. 89, 318361. 2 8256. 47, 318360. 62
8248. 79, 318363. 37 8220. 61, 318373. 52 8203. 59, 318378. 59 8204. 34, 318379. 01
8222. 15, 318375. 26 8238. 08, 318367. 76
8255. 89, 318361. 2</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml : P
ol ygon></gml : pol ygonMember></gml : Mul ti Pol ygon></ooe: geometryProperty>
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  <ooe: GSTNR_>50021488</ooe: GSTNR_>
  <ooe: NUMMER_>488</ooe: NUMMER_>
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  <ooe: KG_>50021</ooe: KG_>
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  <ooe: AREA>410. 55</ooe: AREA>
  <ooe: PERI METER>220. 69</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F280">

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rdi nates>-28043. 95, 324025. 19 -28037. 9, 324027. 05 -28042. 49, 324015
-28049. 12, 324012. 06
-28043. 95, 324025. 19</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>

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Verbreitungsgebiet\_Arten.gml

```

<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40319407/4</ooe: GSTNR_>
<ooe: NUMMER_>407/4</ooe: NUMMER_>
<ooe: EZ_>355</ooe: EZ_>
<ooe: KG_>40319</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Ibm 14</ooe: NAME>
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<ooe: PERI METER>40.59</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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-27101.65, 324381.64 -27091.4, 324396.04 -27082.44, 324394.94 -27079.94, 324401.23
-27069.72, 324407.94 -27066.97, 324420.68 -27044.86, 324408.62 -27048.86, 324391.31
-27028.89, 324371.34 -27106.11, 324355.37
-27106.35, 324353.4</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40319312/1</ooe: GSTNR_>
  <ooe: NUMMER_>312/1</ooe: NUMMER_>
  <ooe: EZ_>11</ooe: EZ_>
  <ooe: KG_>40319</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
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  <ooe: AREA>2761.78</ooe: AREA>
  <ooe: PERI METER>252.35</ooe: PERI METER>
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  <ooe: Verbreitungsgebiet_Arten fid="F282">

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-27159.23, 324335.72 -27107.6, 324343.39 -27108.77, 324334.06 -27144.72, 324322.08
-27165.57, 324315.2</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40319312/6</ooe: GSTNR_>
  <ooe: NUMMER_>312/6</ooe: NUMMER_>
  <ooe: EZ_>37</ooe: EZ_>
  <ooe: KG_>40319</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 12</ooe: NAME>
  <ooe: AREA>795.4</ooe: AREA>
  <ooe: PERI METER>144.28</ooe: PERI METER>
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-28304.75, 323280.6 -28289.83, 323270.19 -28305.21, 323229.48 -28330.54, 323226.31
-28341.85, 323197.81 -28340.95, 323169.76 -28347.28, 323153.47
-28370.36, 323160.68</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40319434/137</ooe: GSTNR_>
  <ooe: NUMMER_>434/137</ooe: NUMMER_>
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Verbreitungsgebiet\_Arten.gml

```

    <ooe: POP_VALUE>3</ooe: POP_VALUE>
    <ooe: NAME>Ibm 1</ooe: NAME>
    <ooe: AREA>4072.71</ooe: AREA>
    <ooe: PERIMETER>350.19</ooe: PERIMETER>
  </ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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-28553.43, 325687.68
-28537.52, 325684.5</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317185/3</ooe: GSTNR_>
  <ooe: NUMMER_>185/3</ooe: NUMMER_>
  <ooe: EZ_>268</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>2</ooe: POP_VALUE>
  <ooe: NAME>Ibm 8b</ooe: NAME>
  <ooe: AREA>54.26</ooe: AREA>
  <ooe: PERIMETER>40.54</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fid="F285">

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-28801.69, 325815.95 -28799.57, 325813.95 -28795.17, 325795.28 -28800.3, 325776.24
-28792.61, 325771.84 -28781.99, 325762.32
-28788.97, 325755.53</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40317185/3</ooe: GSTNR_>
  <ooe: NUMMER_>185/3</ooe: NUMMER_>
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  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 8a</ooe: NAME>
  <ooe: AREA>761.16</ooe: AREA>
  <ooe: PERIMETER>149.18</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28806.74, 325820.71 -28864.12, 325821.06 -28903.84, 325821.25
-28903.83, 325821.44 -28937.98, 325857.14 -28906.93, 325902.17 -28875.88, 325905.27
-28837.07, 325899.06 -28820, 325857.14 -28812.02, 325825.67
-28806.74, 325820.71</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317131/7</ooe: GSTNR_>
  <ooe: NUMMER_>131/7</ooe: NUMMER_>
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  <ooe: KG_>40317</ooe: KG_>
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  <ooe: NAME>Ibm 8a</ooe: NAME>
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  <ooe: PERIMETER>356.86</ooe: PERIMETER>
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Verbreitungsgebiet\_Arten.gml

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 -28938.66,325761.95 -28926.64,325772.94 -28906.93,325773.31 -28903.84,325821.25  
 -28864.12,325821.06</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

<ooe:Code>Nausi thous</ooe:Code>  
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 <ooe:EZ\_>120</ooe:EZ\_>  
 <ooe:KG\_>40317</ooe:KG\_>  
 <ooe:POP\_VALUE>3</ooe:POP\_VALUE>  
 <ooe:NAME>Ibm 8a</ooe:NAME>  
 <ooe:AREA>5592.09</ooe:AREA>  
 <ooe:PERIMETER>338.81</ooe:PERIMETER>  
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 -28929.58,325713.4</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

<ooe:Code>Nausi thous</ooe:Code>  
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 <ooe:NUMMER\_>131/1</ooe:NUMMER\_>  
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 <ooe:KG\_>40317</ooe:KG\_>  
 <ooe:POP\_VALUE>3</ooe:POP\_VALUE>  
 <ooe:NAME>Ibm 8a</ooe:NAME>  
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 -28673.71,324840.89 -28676.57,324798.06 -28678.94,324761.62 -28680.79,324765.94  
 -28676.37,324843.24 -28672.69,324901.41 -28669.01,324919.07  
 -28668.76,324918.05</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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 <ooe:KG\_>40317</ooe:KG\_>  
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 <ooe:NAME>Ibm 5b</ooe:NAME>  
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<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-28600.76,324524.82 -28601.21,324522.17 -28647.73,324545.3  
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Verbreitungsgebiet\_Arten.gml

```
-28600.76, 324524.82</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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<ooe:GSTNR_>40317128/84</ooe:GSTNR_>
<ooe:NUMMER_>128/84</ooe:NUMMER_>
<ooe:EZ_>268</ooe:EZ_>
<ooe:KG_>40317</ooe:KG_>
<ooe:POP_VALUE>2</ooe:POP_VALUE>
<ooe:NAME>Ibm 4</ooe:NAME>
<ooe:AREA>115.83</ooe:AREA>
<ooe:PERIMETER>107.43</ooe:PERIMETER>
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<ooe:Code>Nausi thous</ooe:Code>
<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>40317128/34</ooe:GSTNR_>
<ooe:NUMMER_>128/34</ooe:NUMMER_>
<ooe:EZ_>268</ooe:EZ_>
<ooe:KG_>40317</ooe:KG_>
<ooe:POP_VALUE>2</ooe:POP_VALUE>
<ooe:NAME>Ibm 8b</ooe:NAME>
<ooe:AREA>1.47</ooe:AREA>
<ooe:PERIMETER>12.46</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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-28522.71, 325671.62</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
<ooe:Code>Nausi thous</ooe:Code>
<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>40317128/3</ooe:GSTNR_>
<ooe:NUMMER_>128/3</ooe:NUMMER_>
<ooe:EZ_>117</ooe:EZ_>
<ooe:KG_>40317</ooe:KG_>
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<ooe:NAME>Ibm 8b</ooe:NAME>
<ooe:AREA>427.72</ooe:AREA>
<ooe:PERIMETER>91.73</ooe:PERIMETER>
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-28522.71, 325671.62</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>40317128/50</ooe:GSTNR_>
<ooe:NUMMER_>128/50</ooe:NUMMER_>
<ooe:EZ_>268</ooe:EZ_>
<ooe:KG_>40317</ooe:KG_>
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```



Verbreitungsgebiet\_Arten.gml

```
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<ooe: PERIMETER>40.75</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28254.52, 325477.13 -28155.13, 325431.48 -28247.9, 325438.11
-28314.89, 325441.79 -28344.34, 325444.73 -28353.91, 325452.83 -28353.18, 325463.14
-28320.78, 325469.03
-28254.52, 325477.13</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317128/4</ooe: GSTNR_>
  <ooe: NUMMER_>128/4</ooe: NUMMER_>
  <ooe: EZ_>52</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 7</ooe: NAME>
  <ooe: AREA>4777.84</ooe: AREA>
  <ooe: PERIMETER>421.61</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F295">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27770.85, 324757.93 -27783.82, 324725.83 -27823.2, 324626.66
-27842.89, 324628.85 -27850.91, 324642.7 -27856.01, 324706.14 -27827.58, 324757.91
-27810.33, 324776.23 -27810.08, 324775.64 -27808.48, 324772.12
-27770.85, 324757.93</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317128/1</ooe: GSTNR_>
  <ooe: NUMMER_>128/1</ooe: NUMMER_>
  <ooe: EZ_>268</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgbiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-27106.35, 324353.4</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317127</ooe: GSTNR_>
  <ooe: NUMMER_>127</ooe: NUMMER_>
  <ooe: EZ_>61</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 12</ooe: NAME>
  <ooe: AREA>2313.82</ooe: AREA>
  <ooe: PERIMETER>206.07</ooe: PERIMETER>
  </ooe: Verbreitungsgebiet_Arten>
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-27191.52, 324362.28 -27189.97, 324361.76 -27183.38, 324367.36 -27177.11, 324345.12
-27167.25, 324314.64</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40317276/2</ooe: GSTNR_>
  <ooe: NUMMER_>276/2</ooe: NUMMER_>
  <ooe: EZ_>50001</ooe: EZ_>
  <ooe: KG_>40317</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Ibm 12</ooe: NAME>
  <ooe: AREA>494.5</ooe: AREA>
  <ooe: PERIMETER>127.24</ooe: PERIMETER>
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Verbreitungsgbiet\_Arten.gml

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 -28811.92,324030.37 -28787.28,324016.86  
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I:Polygon></ooe:geometryProperty>  
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 <ooe:NUMMER\_>785/24</ooe:NUMMER\_>  
 <ooe:EZ\_>42</ooe:EZ\_>  
 <ooe:KG\_>40303</ooe:KG\_>  
 <ooe:POP\_VALUE>1</ooe:POP\_VALUE>  
 <ooe:NAME>Ibm 2</ooe:NAME>  
 <ooe:AREA>963.88</ooe:AREA>  
 <ooe:PERIMETER>141.13</ooe:PERIMETER>  
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 -28851.67,323984.27 -28848.49,324012.09 -28848.41,324012.23  
 -28792.67,324006.89</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

I:Polygon></ooe:geometryProperty>  
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 <ooe:EZ\_>77</ooe:EZ\_>  
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 <ooe:NAME>Ibm 2</ooe:NAME>  
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 -27059.51,324714.84 -26994.27,324722.83 -26983.62,324694.87  
 -26989.94,324658</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

I:Polygon></ooe:geometryProperty>  
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 <ooe:ID\_>0</ooe:ID\_>  
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 <ooe:NUMMER\_>670/1</ooe:NUMMER\_>  
 <ooe:EZ\_>25</ooe:EZ\_>  
 <ooe:KG\_>40302</ooe:KG\_>  
 <ooe:POP\_VALUE>2</ooe:POP\_VALUE>  
 <ooe:NAME>Ibm 13</ooe:NAME>  
 <ooe:AREA>3882.8</ooe:AREA>  
 <ooe:PERIMETER>252.29</ooe:PERIMETER>  
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 -27034.23,324638.91 -26991.44,324647.73  
 -26985.66,324628.65</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

I:Polygon></ooe:geometryProperty>



Verbreitungsgebiet\_Arten.gml

```

<ooe: Code>Nausi thous</ooe: Code>
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<ooe: GSTNR_>40302719</ooe: GSTNR_>
<ooe: NUMMER_>719</ooe: NUMMER_>
<ooe: EZ_>23</ooe: EZ_>
<ooe: KG_>40302</ooe: KG_>
<ooe: POP_VALUE>2</ooe: POP_VALUE>
<ooe: NAME>Ibm 13</ooe: NAME>
<ooe: AREA>872.92</ooe: AREA>
<ooe: PERI METER>129.51</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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-27035.63, 324647.48 -26989.94, 324658 -26991.61, 324648.27
-26991.44, 324647.73</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
    <ooe: Code>Nausi thous</ooe: Code>
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    <ooe: GSTNR_>40302671</ooe: GSTNR_>
    <ooe: NUMMER_>671</ooe: NUMMER_>
    <ooe: EZ_>27</ooe: EZ_>
    <ooe: KG_>40302</ooe: KG_>
    <ooe: POP_VALUE>2</ooe: POP_VALUE>
    <ooe: NAME>Ibm 13</ooe: NAME>
    <ooe: AREA>414.97</ooe: AREA>
    <ooe: PERI METER>109.7</ooe: PERI METER>
    </ooe: Verbreitungsgebiet_Arten>
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  <gml: featureMember>
    <ooe: Verbreitungsgebiet_Arten fid="F322">
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-26985.66, 324628.65 -26978.29, 324604.34
-27030.42, 324601.21</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
      <ooe: Code>Nausi thous</ooe: Code>
      <ooe: ID_>0</ooe: ID_>
      <ooe: GSTNR_>40302720</ooe: GSTNR_>
      <ooe: NUMMER_>720</ooe: NUMMER_>
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      <ooe: KG_>40302</ooe: KG_>
      <ooe: POP_VALUE>2</ooe: POP_VALUE>
      <ooe: NAME>Ibm 13</ooe: NAME>
      <ooe: AREA>1129.46</ooe: AREA>
      <ooe: PERI METER>145.45</ooe: PERI METER>
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-15838.88, 319327.29 -15823.81, 319305.21 -15822.51, 319299.24 -15827.95, 319297.54
-15841.89, 319306.72 -15857.86, 319319.97
-15863.12, 319330.73</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
        <ooe: Code>Nausi thous</ooe: Code>
        <ooe: ID_>0</ooe: ID_>
        <ooe: GSTNR_>40123200/3</ooe: GSTNR_>
        <ooe: NUMMER_>200/3</ooe: NUMMER_>
        <ooe: EZ_>239</ooe: EZ_>
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```

Verbreitungsgebiet\_Arten.gml

```
<ooe: NAME>Mattig 11</ooe: NAME>
<ooe: AREA>693.02</ooe: AREA>
<ooe: PERI METER>118.61</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F324">
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-15865.34, 319335.27 -15857.52, 319339.35 -15860.92, 319346.83 -15872.48, 319352.95
-15873.5, 319373.34 -15873.16, 319392.04 -15867.38, 319407.68 -15865.38, 319411.47
-15857.17, 319378.71
-15845.89, 319337.3</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
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  <ooe: GSTNR_>40123201</ooe: GSTNR_>
  <ooe: NUMMER_>201</ooe: NUMMER_>
  <ooe: EZ_>15</ooe: EZ_>
  <ooe: KG_>40123</ooe: KG_>
  <ooe: POP_VALUE>2</ooe: POP_VALUE>
  <ooe: NAME>Mattig 11</ooe: NAME>
  <ooe: AREA>1104.4</ooe: AREA>
  <ooe: PERI METER>190.39</ooe: PERI METER>
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-15830.15, 318782.81 -15830.8, 318782.43 -15849.48, 318793.13 -15846.24, 318802.07
-15839.42, 318809.48 -15827.22, 318814.57 -15825.34, 318825.55 -15816.66, 318826.17
-15803.25, 318841.79 -15798.42, 318851.64 -15820.6, 318857.65 -15829.73, 318864.58
-15842.84, 318872.07 -15845.18, 318873.4 -15838.9, 318877.99 -15827.17, 318871.05
-15816.28, 318861.4 -15794.15, 318858.15 -15787.02, 318852.99 -15782.95, 318838.79
-15796.35, 318827.42</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>401181472/2</ooe: GSTNR_>
  <ooe: NUMMER_>1472/2</ooe: NUMMER_>
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  <ooe: KG_>40118</ooe: KG_>
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  <ooe: PERI METER>348.88</ooe: PERI METER>
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-15755.85, 318782.82 -15757.56, 318778.02 -15794.41, 318753.34 -15801.04, 318777.29
-15802.44, 318783.29
-15772.49, 318783.06</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40118414</ooe: GSTNR_>
  <ooe: NUMMER_>414</ooe: NUMMER_>
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```

Verbreitungsgebiet\_Arten.gml

```

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```

```

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-15802.44, 318783.29 -15803.62, 318788.34 -15824.25, 318790.55 -15825.18, 318789.34
-15838.81, 318796.92 -15834.38, 318800.43 -15827.98, 318797.6 -15814.87, 318797.76
-15806.73, 318827.42 -15796.35, 318827.42 -15757.16, 318823.51
-15744.91, 318823.16</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: NUMMER_>408</ooe: NUMMER_>
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<ooe: KG_>40118</ooe: KG_>
<ooe: POP_VALUE>2</ooe: POP_VALUE>
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<ooe: AREA>2785.26</ooe: AREA>
<ooe: PERI METER>251.81</ooe: PERI METER>
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```

```

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-15728.64, 318851.55 -15730.83, 318847.88 -15732.68, 318844.8 -15738.4, 318838.45
-15740.33, 318830.09
-15743.28, 318823.52</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: KG_>40118</ooe: KG_>
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<ooe: PERI METER>118.17</ooe: PERI METER>
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```

```

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-15751.59, 318876.83</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: PERI METER>92.03</ooe: PERI METER>
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```

Verbreitungsgebiet\_Arten.gml

```

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-15886. 89, 318782. 08 -15890. 58, 318800. 5 -15885. 42, 318820. 77 -15879. 89, 318837. 35
-15878. 66, 318838. 14 -15869. 87, 318842. 47 -15853. 7, 318856. 79 -15844. 03, 318870. 39
-15842. 84, 318872. 07 -15829. 73, 318864. 58 -15820. 6, 318857. 65 -15798. 42, 318851. 64
-15803. 25, 318841. 79 -15816. 66, 318826. 17 -15825. 34, 318825. 55 -15827. 22, 318814. 57
-15839. 42, 318809. 48 -15846. 24, 318802. 07 -15849. 48, 318793. 13
-15830. 8, 318782. 43</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>966</ooe: NUMMER_>
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  <ooe: KG_>40118</ooe: KG_>
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  <ooe: AREA>4832. 31</ooe: AREA>
  <ooe: PERI METER>325. 43</ooe: PERI METER>
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-15782. 95, 318838. 79 -15787. 02, 318852. 99 -15794. 15, 318858. 15 -15816. 28, 318861. 4
-15827. 17, 318871. 05 -15838. 9, 318877. 99 -15833. 3, 318882. 08 -15812. 91, 318879. 71
-15781. 38, 318877. 21
-15737. 7, 318874. 03</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>401/1</ooe: NUMMER_>
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  <ooe: KG_>40118</ooe: KG_>
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  <ooe: AREA>3480. 69</ooe: AREA>
  <ooe: PERI METER>319. 87</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
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-21181. 61, 321051. 37
-21181. 72, 321049. 31</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gm
l : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>199</ooe: NUMMER_>
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  <ooe: KG_>40127</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Gumperding 3</ooe: NAME>
  <ooe: AREA>3. 66</ooe: AREA>
  <ooe: PERI METER>17. 14</ooe: PERI METER>
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```

Verbreitungsgebiet\_Arten.gml

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-21403.03,321258.18 -21195.94,321273.64 -21201.09,321234.98
-21227.73,321233.26</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon>
```

```
</ooe:Verbreitungsgebiet_Arten>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40127196/1</ooe:GSTNR_>
  <ooe:NUMMER_>196/1</ooe:NUMMER_>
  <ooe:EZ_>135</ooe:EZ_>
  <ooe:KG_>40127</ooe:KG_>
  <ooe:POP_VALUE>4</ooe:POP_VALUE>
  <ooe:NAME>Gumperding 2a</ooe:NAME>
  <ooe:AREA>8553.61</ooe:AREA>
  <ooe:PERIMETER>538.47</ooe:PERIMETER>
```

```
</gml:featureMember>
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  <ooe:Verbreitungsgebiet_Arten fid="F334">
```

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-21454.37,321209.24</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon>
```

```
</ooe:Verbreitungsgebiet_Arten>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40127196/1</ooe:GSTNR_>
  <ooe:NUMMER_>196/1</ooe:NUMMER_>
  <ooe:EZ_>135</ooe:EZ_>
  <ooe:KG_>40127</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Gumperding 1b</ooe:NAME>
  <ooe:AREA>2.2</ooe:AREA>
  <ooe:PERIMETER>12.99</ooe:PERIMETER>
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-21202.22,321179.62</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon>
```

```
</ooe:Verbreitungsgebiet_Arten>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40127197/1</ooe:GSTNR_>
  <ooe:NUMMER_>197/1</ooe:NUMMER_>
  <ooe:EZ_>21</ooe:EZ_>
  <ooe:KG_>40127</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Gumperding 2b</ooe:NAME>
  <ooe:AREA>86</ooe:AREA>
  <ooe:PERIMETER>42.57</ooe:PERIMETER>
```

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-21447.39,321200.88 -21450.65,321195.99 -21464.51,321197.62 -21470.22,321206.59
-21460.79,321209.1</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon>
```

```
</ooe:Verbreitungsgebiet_Arten>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: GSTNR_>40127197/1</ooe: GSTNR_>
<ooe: NUMMER_>197/1</ooe: NUMMER_>
<ooe: EZ_>21</ooe: EZ_>
<ooe: KG_>40127</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Gumperding 1b</ooe: NAME>
<ooe: AREA>227.65</ooe: AREA>
<ooe: PERI METER>60.26</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F337">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-21466.96, 321142.2 -21475.11, 321137.31 -21482.44, 321139.75
-21484.07, 321151.16 -21476.74, 321156.87 -21467.77, 321151.98
-21466.96, 321142.2</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40127197/1</ooe: GSTNR_>
  <ooe: NUMMER_>197/1</ooe: NUMMER_>
  <ooe: EZ_>21</ooe: EZ_>
  <ooe: KG_>40127</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Gumperding 1a</ooe: NAME>
  <ooe: AREA>241.8</ooe: AREA>
  <ooe: PERI METER>58.08</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F338">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-21207.61, 321051.6 -21209.46, 321050.84 -21207.6, 321052.08
-21207.61, 321051.6</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40127197/3</ooe: GSTNR_>
  <ooe: NUMMER_>197/3</ooe: NUMMER_>
  <ooe: EZ_>21</ooe: EZ_>
  <ooe: KG_>40127</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Gumperding 3</ooe: NAME>
  <ooe: AREA>0.45</ooe: AREA>
  <ooe: PERI METER>4.73</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F339">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-21126.02, 321068.04 -21125.97, 321068.63 -21120.86, 321067.02
-21121.3, 321066.22
-21126.02, 321068.04</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40127214</ooe: GSTNR_>
  <ooe: NUMMER_>214</ooe: NUMMER_>
  <ooe: EZ_>20</ooe: EZ_>
  <ooe: KG_>40127</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Gumperding 3</ooe: NAME>
  <ooe: AREA>3.83</ooe: AREA>
  <ooe: PERI METER>11.92</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>

```

Verbreitungsgebiet\_Arten.gml

```

</gml:featureMember>
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<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-21207.61,321051.6 -21207.6,321052.08 -21207.58,321052.1
-21199.67,321051.45
-21207.61,321051.6</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40127198</ooe:GSTNR_>
  <ooe:NUMMER_>198</ooe:NUMMER_>
  <ooe:EZ_>21</ooe:EZ_>
  <ooe:KG_>40127</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Gumperding 3</ooe:NAME>
  <ooe:AREA>1.99</ooe:AREA>
  <ooe:PERIMETER>16.38</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
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  <ooe:Verbreitungsgebiet_Arten fid="F341">
<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-21202.22,321179.62 -21201.43,321194.69 -21195.94,321197.17
-21195.94,321173.96
-21202.22,321179.62</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40127198</ooe:GSTNR_>
  <ooe:NUMMER_>198</ooe:NUMMER_>
  <ooe:EZ_>21</ooe:EZ_>
  <ooe:KG_>40127</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Gumperding 2b</ooe:NAME>
  <ooe:AREA>113.37</ooe:AREA>
  <ooe:PERIMETER>52.78</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
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  <ooe:Verbreitungsgebiet_Arten fid="F342">
<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-21163.28,321063.63 -21172.73,321052.18 -21181.72,321049.31
-21181.61,321051.37 -21163.22,321064.47
-21163.28,321063.63</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40127200</ooe:GSTNR_>
  <ooe:NUMMER_>200</ooe:NUMMER_>
  <ooe:EZ_>21</ooe:EZ_>
  <ooe:KG_>40127</ooe:KG_>
  <ooe:POP_VALUE>1</ooe:POP_VALUE>
  <ooe:NAME>Gumperding 3</ooe:NAME>
  <ooe:AREA>63.71</ooe:AREA>
  <ooe:PERIMETER>49.78</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
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-21161.34,321065.18
-21163.28,321063.63</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:

```

Verbreitungsgebiet\_Arten.gml

```

l : Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
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  <ooe: GSTNR_>40127206</ooe: GSTNR_>
  <ooe: NUMMER_>206</ooe: NUMMER_>
  <ooe: EZ_>135</ooe: EZ_>
  <ooe: KG_>40127</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Gumperding 3</ooe: NAME>
  <ooe: AREA>0. 91</ooe: AREA>
  <ooe: PERI METER>5. 37</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F344">

<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-21125. 97, 321068. 63 -21126. 02, 321068. 04 -21130. 99, 321070. 07
-21130. 71, 321070. 12
-21125. 97, 321068. 63</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
l : Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40127211/2</ooe: GSTNR_>
  <ooe: NUMMER_>211/2</ooe: NUMMER_>
  <ooe: EZ_>18</ooe: EZ_>
  <ooe: KG_>40127</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Gumperding 3</ooe: NAME>
  <ooe: AREA>1. 84</ooe: AREA>
  <ooe: PERI METER>11. 23</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F345">

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-16877. 92, 327848. 84
-16878. 29, 327849. 2</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
l : Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>401121444/3</ooe: GSTNR_>
  <ooe: NUMMER_>1444/3</ooe: NUMMER_>
  <ooe: EZ_>226</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Enknach 12</ooe: NAME>
  <ooe: AREA>0. 23</ooe: AREA>
  <ooe: PERI METER>2. 35</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
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  <ooe: Verbreitungsgebiet_Arten fi d="F346">

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-16876. 12, 327887. 56 -16865. 63, 327872. 67 -16884. 89, 327860. 57 -16886. 94, 327857. 35
-16889. 02, 327859. 28 -16887. 58, 327861. 56 -16868. 53, 327873. 17 -16878. 91, 327887. 47
-16869. 8, 327915. 52 -16860. 02, 327952. 43 -16818. 28, 327988. 87
-16816. 77, 327987. 46</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
l : Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
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  <ooe: GSTNR_>401121445</ooe: GSTNR_>
  <ooe: NUMMER_>1445</ooe: NUMMER_>
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```



Verbreitungsgebiet\_Arten.gml

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<ooe: AREA>367. 4</ooe: AREA>
<ooe: PERI METER>336. 63</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fi d="F347">
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-16878. 29, 327849. 2 -16885. 67, 327856. 18 -16886. 94, 327857. 35 -16884. 89, 327860. 57
-16877. 3, 327850. 67</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40112412</ooe: GSTNR_>
  <ooe: NUMMER_>412</ooe: NUMMER_>
  <ooe: EZ_>25</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Enknach 12</ooe: NAME>
  <ooe: AREA>32. 85</ooe: AREA>
  <ooe: PERI METER>30. 01</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F348">
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-16876. 12, 327887. 56 -16865. 81, 327921. 01 -16858, 327951. 48 -16816. 77, 327987. 46
-16797. 13, 327969. 2 -16797. 95, 327961. 45 -16802. 84, 327947. 99 -16809. 37, 327949. 62
-16809. 37, 327943. 5 -16819. 57, 327932. 48 -16824. 87, 327929. 63 -16824. 06, 327921. 47
-16822. 02, 327917. 39 -16819. 98, 327912. 49 -16834. 26, 327891. 27 -16836. 71, 327883. 93
-16842. 01, 327880. 26 -16839. 16, 327872. 5 -16848. 13, 327868. 42 -16863. 64, 327868. 42
-16873. 02, 327863. 53
-16877. 3, 327850. 67</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>40112476</ooe: GSTNR_>
  <ooe: NUMMER_>476</ooe: NUMMER_>
  <ooe: EZ_>45</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
  <ooe: POP_VALUE>4</ooe: POP_VALUE>
  <ooe: NAME>Enknach 12</ooe: NAME>
  <ooe: AREA>4819. 19</ooe: AREA>
  <ooe: PERI METER>373. 02</ooe: PERI METER>
  </ooe: Verbreitungsgebiet_Arten>
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<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-16818. 28, 327988. 87 -16860. 02, 327952. 43 -16869. 8, 327915. 52
-16878. 91, 327887. 47 -16868. 53, 327873. 17 -16887. 58, 327861. 56 -16927. 44, 327895. 95
-16883. 22, 327935. 75 -16848. 95, 327970. 02 -16832. 63, 327979. 81 -16820. 39, 327990. 83
-16818. 28, 327988. 87</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
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  <ooe: GSTNR_>40112475</ooe: GSTNR_>
  <ooe: NUMMER_>475</ooe: NUMMER_>
  <ooe: EZ_>45</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
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```

Verbreitungsgebiet\_Arten.gml

```

<ooe: NAME>Enknach 12</ooe: NAME>
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<ooe: PERIMETER>362.04</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-17754.94,326824.75 -17738.54,326846.62 -17723.35,326839.33 -17723.35,326831.43
-17726.99,326821.1
-17744,326788.3</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>401121518</ooe: GSTNR_>
  <ooe: NUMMER_>1518</ooe: NUMMER_>
  <ooe: EZ_>8</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
  <ooe: POP_VALUE>2</ooe: POP_VALUE>
  <ooe: NAME>Enknach 11b</ooe: NAME>
  <ooe: AREA>1215.03</ooe: AREA>
  <ooe: PERIMETER>144.73</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F351">

```

```

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-18005.14,326898.35
-17845.14,326809.29</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>401121453</ooe: GSTNR_>
  <ooe: NUMMER_>1453</ooe: NUMMER_>
  <ooe: EZ_>6</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
  <ooe: POP_VALUE>3</ooe: POP_VALUE>
  <ooe: NAME>Enknach 11a</ooe: NAME>
  <ooe: AREA>1725.67</ooe: AREA>
  <ooe: PERIMETER>384.48</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```

```

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-17803.64,326830.23 -17804.12,326807.15 -17804.67,326798.46 -17811.43,326800.45
-17822.37,326797.41 -17841.81,326810.78 -17845.14,326809.29 -18005.14,326898.35
-17989.43,326917.69 -17980.31,326914.65
-17978.57,326916.97</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>401121342</ooe: GSTNR_>
  <ooe: NUMMER_>1342</ooe: NUMMER_>
  <ooe: EZ_>166</ooe: EZ_>
  <ooe: KG_>40112</ooe: KG_>
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  <ooe: NAME>Enknach 11a</ooe: NAME>
  <ooe: AREA>7154.89</ooe: AREA>
  <ooe: PERIMETER>493.29</ooe: PERIMETER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>

```

Verbreitungsgebiet\_Arten.gml

```
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F353">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-17804. 67, 326798. 46 -17804. 12, 326807. 15 -17803. 64, 326830. 23
-17932. 72, 326895. 05 -17960. 42, 326907. 02 -17978. 57, 326916. 97 -17978. 49, 326917. 08
-17980. 92, 326951. 1 -17768. 3, 326842. 36 -17775. 59, 326821. 1 -17782. 88, 326811. 99
-17798. 07, 326803. 49 -17801. 11, 326797. 41
-17804. 67, 326798. 46</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Nausi thous</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40112734</ooe: GSTNR_>
<ooe: NUMMER_>734</ooe: NUMMER_>
<ooe: EZ_>122</ooe: EZ_>
<ooe: KG_>40112</ooe: KG_>
<ooe: POP_VALUE>3</ooe: POP_VALUE>
<ooe: NAME>Enknach 11a</ooe: NAME>
<ooe: AREA>6881. 12</ooe: AREA>
<ooe: PERI METER>562. 23</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
```

```
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F354">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-13279. 43, 317430. 41 -13288. 9, 317430. 29 -13322. 56, 317429. 87
-13322. 65, 317430. 71 -13312. 29, 317448. 91 -13281. 17, 317452. 5
-13279. 43, 317430. 41</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Nausi thous</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40139304/1</ooe: GSTNR_>
<ooe: NUMMER_>304/1</ooe: NUMMER_>
<ooe: EZ_>17</ooe: EZ_>
<ooe: KG_>40139</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Mattsee 4</ooe: NAME>
<ooe: AREA>760</ooe: AREA>
<ooe: PERI METER>118. 4</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
```

```
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```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-13441. 18, 317399. 86 -13453. 57, 317387. 74 -13458. 9, 317386. 68
-13466. 08, 317399. 84 -13465. 48, 317431. 55 -13431. 37, 317448. 91 -13332. 64, 317474. 64
-13329. 05, 317463. 87 -13341. 01, 317455. 49 -13344. 6, 317441. 73 -13377. 52, 317430. 96
-13422. 99, 317413. 6 -13436. 16, 317420. 19 -13441. 54, 317414. 2
-13441. 18, 317399. 86</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
<ooe: Code>Nausi thous</ooe: Code>
<ooe: ID_>0</ooe: ID_>
<ooe: GSTNR_>40139302</ooe: GSTNR_>
<ooe: NUMMER_>302</ooe: NUMMER_>
<ooe: EZ_>151</ooe: EZ_>
<ooe: KG_>40139</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Mattsee 3</ooe: NAME>
<ooe: AREA>4512. 2</ooe: AREA>
<ooe: PERI METER>370. 38</ooe: PERI METER>
</ooe: Verbreitungsgebiet_Arten>
```

```
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F356">
```

```
<ooe: geometryProperty><gml : MultiPolygon><gml : polygonMember><gml : Polygon><gml : out
```

Verbreitungsgebiet\_Arten.gml

```

erBoundaryIs><gml:LiNearRing><gml:Coordinates>-13258.44,317377.7
-13268.61,317366.33 -13301.52,317377.7 -13311.89,317372.43 -13327.83,317374.29
-13350.94,317376.47 -13384.84,317385.84 -13399.06,317390.86 -13390.08,317399.84
-13336.82,317405.82 -13334.35,317410.17 -13268.52,317402.77
-13258.44,317377.7</gml:Coordinates></gml:LiNearRing></gml:OuterBoundaryIs></gml:Polygon></gml:PolygonMember><gml:PolygonMember><gml:Polygon><gml:OuterBoundaryIs><gml:LiNearRing><gml:Coordinates>-13322.56,317429.87 -13323.14,317429.86
-13322.65,317430.71
-13322.56,317429.87</gml:Coordinates></gml:LiNearRing></gml:OuterBoundaryIs></gml:PolygonMember></gml:MultiPolygon></ooe:GeometryProperty>
<ooe:Code>NausiThous</ooe:Code>
<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>40139302</ooe:GSTNR_>
<ooe:NUMMER_>302</ooe:NUMMER_>
<ooe:EZ_>151</ooe:EZ_>
<ooe:KG_>40139</ooe:KG_>
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<ooe:NAME>Mattsee 4</ooe:NAME>
<ooe:AREA>3719.27</ooe:AREA>
<ooe:PERIMETER>318.19</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:FeatureMember>
<gml:FeatureMember>
<ooe:Verbreitungsgebiet_Arten fid="F357">

```

```

<ooe:GeometryProperty><gml:Polygon><gml:OuterBoundaryIs><gml:LiNearRing><gml:Coordinates>-13268.52,317402.77 -13334.35,317410.17 -13323.14,317429.86
-13322.56,317429.87 -13288.9,317430.29 -13279.43,317430.41 -13279.38,317429.76
-13268.52,317402.77</gml:Coordinates></gml:LiNearRing></gml:OuterBoundaryIs></gml:Polygon></ooe:GeometryProperty>
<ooe:Code>NausiThous</ooe:Code>
<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>40139303</ooe:GSTNR_>
<ooe:NUMMER_>303</ooe:NUMMER_>
<ooe:EZ_>45</ooe:EZ_>
<ooe:KG_>40139</ooe:KG_>
<ooe:POP_VALUE>1</ooe:POP_VALUE>
<ooe:NAME>Mattsee 4</ooe:NAME>
<ooe:AREA>1293.62</ooe:AREA>
<ooe:PERIMETER>162.36</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
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<gml:FeatureMember>
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```

```

<ooe:GeometryProperty><gml:Polygon><gml:OuterBoundaryIs><gml:LiNearRing><gml:Coordinates>-13466.34,317355.17 -13461.08,317348.4 -13460.09,317344.19
-13466.68,317345.98 -13472.66,317334.02 -13470.27,317328.63 -13511.05,317297.09
-13540.75,317344.19 -13481.64,317362.14 -13473.86,317356.76
-13466.34,317355.17</gml:Coordinates></gml:LiNearRing></gml:OuterBoundaryIs></gml:Polygon></ooe:GeometryProperty>
<ooe:Code>NausiThous</ooe:Code>
<ooe:ID_>0</ooe:ID_>
<ooe:GSTNR_>401343030</ooe:GSTNR_>
<ooe:NUMMER_>3030</ooe:NUMMER_>
<ooe:EZ_>24</ooe:EZ_>
<ooe:KG_>40134</ooe:KG_>
<ooe:POP_VALUE>1</ooe:POP_VALUE>
<ooe:NAME>Mattsee 2</ooe:NAME>
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<ooe:PERIMETER>225.16</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:FeatureMember>
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<ooe:Verbreitungsgebiet_Arten fid="F359">

```

```

<ooe:GeometryProperty><gml:Polygon><gml:OuterBoundaryIs><gml:LiNearRing><gml:Coordinates>-13511.05,317297.09 -13515.14,317293.92 -13531.3,317302.3

```

Verbreitungsgebiet\_Arten.gml

-13555.24, 317296.92 -13573.19, 317316.07 -13549.85, 317328.03 -13548.65, 317341.8  
 -13540.75, 317344.19  
 -13511.05, 317297.09</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
 <ooe: Code>Nausi thous</ooe: Code>  
 <ooe: ID\_>0</ooe: ID\_>  
 <ooe: GSTNR\_>401342394/1</ooe: GSTNR\_>  
 <ooe: NUMMER\_>2394/1</ooe: NUMMER\_>  
 <ooe: EZ\_>24</ooe: EZ\_>  
 <ooe: KG\_>40134</ooe: KG\_>  
 <ooe: POP\_VALUE>1</ooe: POP\_VALUE>  
 <ooe: NAME>Mattsee 2</ooe: NAME>  
 <ooe: AREA>1451.02</ooe: AREA>  
 <ooe: PERI METER>178.15</ooe: PERI METER>  
 </ooe: Verbreitungsgebiet\_Arten>  
 </gml : featureMember>  
 <gml : featureMember>  
 <ooe: Verbreitungsgebiet\_Arten fid="F360">

<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-32577.11, 324693.85 -32561.22, 324723.18 -32561.2, 324723.18  
 -32576.09, 324694.69  
 -32577.11, 324693.85</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
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 <ooe: NUMMER\_>80/4</ooe: NUMMER\_>  
 <ooe: EZ\_>94</ooe: EZ\_>  
 <ooe: KG\_>40315</ooe: KG\_>  
 <ooe: POP\_VALUE>1</ooe: POP\_VALUE>  
 <ooe: NAME>Hehermoos 4</ooe: NAME>  
 <ooe: AREA>8.55</ooe: AREA>  
 <ooe: PERI METER>66.84</ooe: PERI METER>  
 </ooe: Verbreitungsgebiet\_Arten>  
 </gml : featureMember>  
 <gml : featureMember>  
 <ooe: Verbreitungsgebiet\_Arten fid="F361">

<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>8863.3, 318613.74 8867.92, 318619.86 8916.02, 318673.81 8924.39, 318683.05  
 8924.78, 318682.84  
 8863.3, 318613.74</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
 <ooe: Code>Nausi thous</ooe: Code>  
 <ooe: ID\_>0</ooe: ID\_>  
 <ooe: GSTNR\_>500281449/1</ooe: GSTNR\_>  
 <ooe: NUMMER\_>1449/1</ooe: NUMMER\_>  
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 <ooe: KG\_>50028</ooe: KG\_>  
 <ooe: POP\_VALUE>1</ooe: POP\_VALUE>  
 <ooe: NAME>Fornach 11</ooe: NAME>  
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 </ooe: Verbreitungsgebiet\_Arten>  
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 <ooe: Verbreitungsgebiet\_Arten fid="F362">

<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>9016.97, 318629.45 9000.3, 318600.41 8996.13, 318594.11 8990.18, 318566.16  
 8988.71, 318566.61 8990.37, 318572.41 8982.21, 318580.09 8964.46, 318591.61  
 8937.1, 318607.92 8941.42, 318613.2 8950.06, 318631.44 8971.08, 318664.34  
 8972.66, 318663.92  
 9016.97, 318629.45</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>  
 <ooe: Code>Nausi thous</ooe: Code>  
 <ooe: ID\_>0</ooe: ID\_>

Verbreitungsgebiet\_Arten.gml

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<ooe: NUMMER_>1450/1</ooe: NUMMER_>
<ooe: EZ_>17</ooe: EZ_>
<ooe: KG_>50028</ooe: KG_>
<ooe: POP_VALUE>1</ooe: POP_VALUE>
<ooe: NAME>Fornach 17</ooe: NAME>
<ooe: AREA>3746.77</ooe: AREA>
<ooe: PERI_METER>265.7</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F363">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>8435.83,318609.19 8429.83,318609.13 8428.47,318613.88 8438.27,318620.8435.83,318609.19</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>50021497/1</ooe: GSTNR_>
  <ooe: NUMMER_>497/1</ooe: NUMMER_>
  <ooe: EZ_>181</ooe: EZ_>
  <ooe: KG_>50021</ooe: KG_>
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  <ooe: NAME>Fornach 10</ooe: NAME>
  <ooe: AREA>59.8</ooe: AREA>
  <ooe: PERI_METER>33.58</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F364">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>6939.88,319321.45 6934.3,319322.25 6933.21,319322.63 6939.91,319321.72 6939.88,319321.45</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>2262</ooe: NUMMER_>
  <ooe: EZ_>319</ooe: EZ_>
  <ooe: KG_>50030</ooe: KG_>
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  <ooe: NAME>Fornach 1</ooe: NAME>
  <ooe: AREA>1.56</ooe: AREA>
  <ooe: PERI_METER>13.82</ooe: PERI_METER>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fid="F365">

```

```

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  <ooe: Code>Nausi thous</ooe: Code>
  <ooe: ID_>0</ooe: ID_>
  <ooe: GSTNR_>500302248</ooe: GSTNR_>
  <ooe: NUMMER_>2248</ooe: NUMMER_>
  <ooe: EZ_>12</ooe: EZ_>
  <ooe: KG_>50030</ooe: KG_>
  <ooe: POP_VALUE>1</ooe: POP_VALUE>
  <ooe: NAME>Fornach 1</ooe: NAME>
  <ooe: AREA>187.14</ooe: AREA>
  <ooe: PERI_METER>75.55</ooe: PERI_METER>
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```

Verbreitungsgebiet\_Arten.gml

```

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<gml:featureMember>
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-28370.36,323160.68</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
  <ooe:Code>Nausi thous</ooe:Code>
  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>40319434/138</ooe:GSTNR_>
  <ooe:NUMMER_>434/138</ooe:NUMMER_>
  <ooe:EZ_>234</ooe:EZ_>
  <ooe:KG_>40319</ooe:KG_>
  <ooe:POP_VALUE>3</ooe:POP_VALUE>
  <ooe:NAME>Ibm 1</ooe:NAME>
  <ooe:AREA>1.47</ooe:AREA>
  <ooe:PERIMETER>12.77</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
<gml:featureMember>
  <ooe:Verbreitungsgebiet_Arten fid="F367">
<ooe:geometryProperty><gml:MultiPolygon><gml:PolygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-15742.97,318823.22
-15744.31,318822.59 -15744.91,318823.16 -15738.7,318847.02 -15731.91,318857.58
-15719.46,318870.35 -15717.73,318870 -15730.78,318856.56 -15737.33,318846.32
-15743.28,318823.52
-15742.97,318823.22</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:PolygonMember><gml:PolygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-15751.59,318876.83 -15737.7,318874.03
-15781.38,318877.21 -15812.91,318879.71 -15833.3,318882.08 -15831.99,318883.04
-15809.15,318881.2 -15797.44,318880.46 -15779.56,318879.02
-15751.59,318876.83</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:PolygonMember></gml:MultiPolygon></ooe:geometryProperty>
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  <ooe:GSTNR_>40118411</ooe:GSTNR_>
  <ooe:NUMMER_>411</ooe:NUMMER_>
  <ooe:EZ_>354</ooe:EZ_>
  <ooe:KG_>40118</ooe:KG_>
  <ooe:POP_VALUE>2</ooe:POP_VALUE>
  <ooe:NAME>Mattig 8</ooe:NAME>
  <ooe:AREA>240.12</ooe:AREA>
  <ooe:PERIMETER>306.36</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
<gml:featureMember>
  <ooe:Verbreitungsgebiet_Arten fid="F368">
<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-15842.84,318872.07 -15844.03,318870.39 -15853.7,318856.79
-15869.87,318842.47 -15878.66,318838.14 -15864.42,318847.3 -15851.15,318869.04
-15845.18,318873.4
-15842.84,318872.07</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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  <ooe:ID_>0</ooe:ID_>
  <ooe:GSTNR_>401181771</ooe:GSTNR_>
  <ooe:NUMMER_>1771</ooe:NUMMER_>
  <ooe:EZ_>50001</ooe:EZ_>
  <ooe:KG_>40118</ooe:KG_>
  <ooe:POP_VALUE>2</ooe:POP_VALUE>
  <ooe:NAME>Mattig 8</ooe:NAME>
  <ooe:AREA>119.43</ooe:AREA>
  <ooe:PERIMETER>102.64</ooe:PERIMETER>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>

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Verbreitungsgebiet\_Arten.gml

<gml:featureMember>  
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<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-28528.51,325682.7 -28528.58,325668.11 -28532.08,325655.29  
 -28547.54,325658.97 -28582.14,325677.38 -28556.37,325681.06 -28555.79,325682.37  
 -28542.37,325683.04 -28536.32,325684.26  
 -28528.51,325682.7</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>  
 <ooe:Code>Nausi thous</ooe:Code>  
 <ooe:ID\_>0</ooe:ID\_>  
 <ooe:GSTNR\_>40317131/16</ooe:GSTNR\_>  
 <ooe:NUMMER\_>131/16</ooe:NUMMER\_>  
 <ooe:EZ\_>58</ooe:EZ\_>  
 <ooe:KG\_>40317</ooe:KG\_>  
 <ooe:POP\_VALUE>2</ooe:POP\_VALUE>  
 <ooe:NAME>Ibm 8b</ooe:NAME>  
 <ooe:AREA>893.42</ooe:AREA>  
 <ooe:PERIMETER>138</ooe:PERIMETER>  
 </ooe:Verbreitungsgebiet\_Arten>

</gml:featureMember>  
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 <ooe:Verbreitungsgebiet\_Arten fid="F370">

<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-28806.74,325820.71 -28801.69,325815.95 -28814.7,325794.02  
 -28809.78,325772.3 -28788.97,325755.53 -28795.17,325749.5 -28824.83,325744.74  
 -28851.77,325740.93 -28864.12,325821.06  
 -28806.74,325820.71</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>  
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 <ooe:NUMMER\_>131/16</ooe:NUMMER\_>  
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 <ooe:KG\_>40317</ooe:KG\_>  
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 <ooe:PERIMETER>285.77</ooe:PERIMETER>  
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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        Verbreitungsgebiet_Arten.gml
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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  <ooe: VEG_>Fettwiese am Hang</ooe: VEG_>
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  <ooe: POTENZIAL>6510</ooe: POTENZIAL>
  <ooe: VANG>0.0</ooe: VANG>
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-18275.96, 325334.12 -18287.62, 325337.62 -18288.68, 325362.21 -18291.87, 325377.93
-18297.68, 325388.03 -18304.65, 325394.03 -18259.51, 325401.96 -18254.44, 325378.87
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  <ooe: PERIMETER>203.82</ooe: PERIMETER>
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  <ooe: VEG_>Molinietum, nicht gemäht</ooe: VEG_>
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  <ooe: AREA_HA>0.2</ooe: AREA_HA>
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-18301.81, 325222.96 -18273.71, 325246.56 -18269.43, 325257.03 -18267.37, 325285.46
-18270.0, 325306.43 -18275.78, 325318.78 -18286.28, 325326.28 -18287.62, 325337.62
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-18275.03, 324884.28 -18266.62, 324887.81 -18260.29, 324889.77 -18261.82, 324888.36
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        Verbreitungsgebiet_Arten.gml
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    <ooe: VEG_>Gebüsch auf vernachlässigter Wiese</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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-19879.25, 323287.71 -19873.34, 323248.44 -19889.77, 323281.59 -19889.43, 323300.13
-19890.16, 323334.59
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<ooe: VEG_>Fettwiese am Hang</ooe: VEG_>
<ooe: VEG_ID>39</ooe: VEG_ID>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-18384.83,324816.76 -18373.89,324823.6 -18372.53,324827.02 -18375.94,324827.7
-18398.85,324828.04 -18429.96,324828.38 -18446.4,324830.6 -18446.43,324830.75
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-18369.45,324828.38 -18370.47,324824.96 -18373.21,324820.86 -18382.1,324816.42
-18392.35,324809.58 -18400.21,324803.43 -18415.26,324796.25 -18426.54,324789.41
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<oee:NAME_>AT3123000 Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
<oee:VEG_>Teilstrecke Enknach</oee:VEG_>
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<oee:VEG_>Moorwald mit Schwarzerle</oee:VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>AT3123000 Wiesengebiets und Seen im Alpenvorland</ooe: NAME_>
<ooe: VEG_>Caricetum elatae mit Schilf und Ho</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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<ooe: VEG\_>Straße</ooe: VEG\_>

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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>AT3123000 Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: VEG_>Mischwald</ooe: VEG_>
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<ooe: VEG_>Mischwald</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: VEG_>Caricetum elatae, nichtbul tige For</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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 <ooe: NAME\_>AT3123000 Wiesengebi ete und Seen im Alpenvorl and</ooe: NAME\_>  
 <ooe: VEG\_>Caricetum el atae, ni chtbul ti ge For</ooe: VEG\_>  
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: TEIL_>Hehermoo</ooe: TEIL_>
<ooe: VEG_>Magerwiese, feucht</ooe: VEG_>
<ooe: VEG_ID>6</ooe: VEG_ID>
<ooe: AREA_HA>0.5</ooe: AREA_HA>
<ooe: VANG>0.0</ooe: VANG>
<ooe: ID>6</ooe: ID>
<ooe: VEG_ID_ORI >20a</ooe: VEG_ID_ORI >
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
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```

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-32713.13, 324229.06 -32713.13, 324229.11 -32721.66, 324261.7 -32730.2, 324278.77
-32748.05, 324294.29 -32778.31, 324256.27 -32830.65, 324296.91 -32817.94, 324307.23
-32777.08, 324337.38 -32777.26, 324337.61 -32777.37, 324337.73 -32777.83, 324338.31
-32765.12, 324343.96 -32739.51, 324353.27 -32740.03, 324353.76 -32713.13, 324358.7
-32691.8, 324363.06 -32690.62, 324356.37 -32686.74, 324341.63 -32670.45, 324323.01
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Verbreitungsgebiet\_Arten.gml

```
-32652. 6, 324307. 49 -32642. 51, 324298. 95 -32642. 51, 324298. 6 -32642. 51, 324281. 88
-32642. 51, 324268. 94
-32642. 51, 324262. 8</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml
: Pol ygon></ooe: geometryProperty>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>13445. 55</ooe: AREA>
  <ooe: PERI METER>549. 07</ooe: PERI METER>
  <ooe: FFH>6410</ooe: FFH>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>Hehermoo</ooe: TEI L_>
  <ooe: VEG_>Streuwi ese, Mol i ni a</ooe: VEG_>
  <ooe: VEG_ID>7</ooe: VEG_ID>
  <ooe: AREA_HA>1. 3</ooe: AREA_HA>
  <ooe: VANG>0. 0</ooe: VANG>
  <ooe: I D>7</ooe: I D>
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-32523. 79, 324243. 08 -32516. 8, 324244. 63 -32509. 82, 324246. 96 -32501. 28, 324249. 29
-32495. 85, 324252. 39 -32487. 31, 324257. 05 -32480. 33, 324264. 03 -32478. 78, 324267. 91
-32477. 97, 324266. 9 -32472. 57, 324260. 15 -32467. 14, 324253. 17 -32467. 14, 324246. 18
-32466. 36, 324241. 53 -32460. 93, 324221. 35 -32453. 17, 324210. 49
-32447. 53, 324202. 87</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
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  <ooe: PERI METER>515. 85</ooe: PERI METER>
  <ooe: FFH>P</ooe: FFH>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>Hehermoo</ooe: TEI L_>
  <ooe: VEG_>Fi chtenpfl anzung</ooe: VEG_>
  <ooe: VEG_ID>8</ooe: VEG_ID>
  <ooe: AREA_HA>0. 9</ooe: AREA_HA>
  <ooe: POTENZI AL>91D0</ooe: POTENZI AL>
  <ooe: VANG>0. 0</ooe: VANG>
  <ooe: I D>8</ooe: I D>
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-32578. 11, 324358. 7 -32564. 14, 324357. 15 -32555. 6, 324357. 92 -32541. 63, 324350. 94
-32533. 67, 324344. 38 -32528. 44, 324340. 08 -32536. 98, 324332. 32 -32547. 84, 324329. 99
-32557. 93, 324323. 01 -32568. 79, 324317. 57 -32578. 88, 324315. 25 -32595. 18, 324319. 13
-32607. 59, 324319. 9 -32618. 46, 324318. 35 -32629. 32, 324310. 59
-32642. 51, 324298. 6</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml
: Pol ygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>7631.42</ooe: AREA>
<ooe: PERI METER>399.23</ooe: PERI METER>
<ooe: FFH>P</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpevorland</ooe: NAME_>
<ooe: TEIL_>Hehermoos</ooe: TEIL_>
<ooe: VEG_>Fichtenpflanzung</ooe: VEG_>
<ooe: VEG_ID>9</ooe: VEG_ID>
<ooe: AREA_HA>0.8</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VANG>0.0</ooe: VANG>
<ooe: ID>9</ooe: ID>
<ooe: VEG_ID_ORI>21b</ooe: VEG_ID_ORI>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F531">

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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-32613.13, 324384.82 -32645.62, 324375 -32674.33, 324368.79
-32681.28, 324367.99 -32691.4, 324378.1 -32777.53, 324463.46 -32819.44, 324499.15
-32826.1, 324502.48 -32800.81, 324520.11 -32774.43, 324537.18 -32763.63, 324541.04
-32762.79, 324540.28 -32759.69, 324542.61 -32755.03, 324542.61 -32746.49, 324541.83
-32741.84, 324540.28 -32735.63, 324535.63 -32734.85, 324528.64 -32732.53, 324518.55
-32729.42, 324507.69 -32725.54, 324499.93 -32718.24, 324489.61 -32712.35, 324481.31
-32677.43, 324440.18 -32665.02, 324426.99 -32642.51, 324405.26 -32619.23, 324390.52
-32613.13, 324384.82</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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<gml: Polygon></ooe: geometryProperty>
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<ooe: PERI METER>572.43</ooe: PERI METER>
<ooe: FFH>6410</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpevorland</ooe: NAME_>
<ooe: TEIL_>Hehermoos</ooe: TEIL_>
<ooe: VEG_>Streuweise, Molinia</ooe: VEG_>
<ooe: VEG_ID>10</ooe: VEG_ID>
<ooe: AREA_HA>1.3</ooe: AREA_HA>
<ooe: VANG>0.0</ooe: VANG>
<ooe: ID>10</ooe: ID>
<ooe: VEG_ID_ORI>20e</ooe: VEG_ID_ORI>
</ooe: Verbreitungsgebiet_Arten>
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-32328.77, 324373.59 -32322.0, 324367.94 -32318.36, 324364.9 -32289.59, 324339.13
-32298.2, 324325.76 -32305.48, 324310.78 -32310.13, 324289.23 -32316.34, 324289.27
-32316.36, 324284.81 -32310.16, 324284.78 -32310.2, 324274.21 -32316.58, 324268.69
-32341.07, 324271.79 -32345.58, 324267.54 -32340.02, 324262.45 -32324.72, 324247.81
-32310.79, 324234.42 -32310.13, 324221.31 -32311.54, 324219.72 -32319.5, 324219.53
-32327.41, 324226.91 -32338.81, 324212.07 -32378.74, 324241.78 -32390.04, 324240.03
-32391.95, 324239.65 -32405.7, 324225.06 -32413.91, 324218.62 -32420.54, 324214.9
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-32466.36, 324241.53 -32467.14, 324246.18 -32467.14, 324253.17 -32472.57, 324260.15
-32477.97, 324266.9 -32477.23, 324269.46 -32472.57, 324270.24 -32467.92, 324274.12
-32464.81, 324277.22 -32460.93, 324283.43 -32457.05, 324288.09 -32450.07, 324292.74
-32444.55, 324296.29 -32439.2, 324299.73 -32350.74, 324377.32
-32350.51, 324377.39</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

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<ooe: AREA>18021.64</ooe: AREA>
<ooe: PERI METER>677.76</ooe: PERI METER>

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Verbreitungsgebiete\_Arten.gml

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<ooe: FFH>P</ooe: FFH>
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<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Hehermoos</ooe: TEIL_>
<ooe: VEG_>Fettwieser</ooe: VEG_>
<ooe: VEG_ID>11</ooe: VEG_ID>
<ooe: AREA_HA>1.8</ooe: AREA_HA>
<ooe: POTENZIAL>6510</ooe: POTENZIAL>
<ooe: VANG>0.0</ooe: VANG>
<ooe: ID>11</ooe: ID>
<ooe: VEG_ID_ORI>2</ooe: VEG_ID_ORI>
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-32487.31, 324257.05 -32495.85, 324252.39 -32501.28, 324249.29 -32509.82, 324246.96
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-32572.67, 324259.37 -32581.99, 324259.37 -32588.19, 324258.6 -32598.28, 324257.05
-32607.59, 324260.15 -32616.13, 324264.03 -32626.99, 324266.36 -32642.51, 324268.94
-32642.51, 324281.88 -32642.51, 324298.6 -32629.32, 324310.59 -32618.46, 324318.35
-32607.59, 324319.9 -32595.18, 324319.13 -32578.88, 324315.25 -32568.79, 324317.57
-32557.93, 324323.01 -32547.84, 324329.99 -32536.98, 324332.32 -32528.44, 324340.08
-32533.67, 324344.38 -32533.1, 324344.73 -32526.89, 324347.84 -32519.91, 324352.49
-32515.25, 324355.6 -32511.37, 324361.03 -32506.71, 324364.91 -32498.18, 324370.34
-32484.99, 324377.6 -32484.99, 324372.67 -32481.11, 324368.01 -32479.55, 324362.58
-32479.55, 324350.16 -32482.66, 324343.96 -32482.66, 324334.64 -32477.23, 324328.44
-32471.02, 324323.78 -32465.59, 324318.35 -32460.93, 324312.92 -32455.5, 324307.49
-32452.4, 324302.83
-32444.55, 324296.29</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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<gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>549.35</ooe: PERIMETER>
  <ooe: FFH>6410</ooe: FFH>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Hehermoos</ooe: TEIL_>
  <ooe: VEG_>Streuweise, Molinia</ooe: VEG_>
  <ooe: VEG_ID>12</ooe: VEG_ID>
  <ooe: AREA_HA>1.4</ooe: AREA_HA>
  <ooe: VANG>0.0</ooe: VANG>
  <ooe: ID>12</ooe: ID>
  <ooe: VEG_ID_ORI>21</ooe: VEG_ID_ORI>
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-32479.55, 324350.16 -32479.55, 324362.58 -32481.11, 324368.01 -32484.99, 324372.67
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-32448.52, 324382.76 -32440.76, 324385.08 -32431.44, 324386.64 -32416.7, 324387.41
-32399.63, 324391.29 -32390.32, 324392.84 -32387.99, 324394.4 -32379.45, 324399.05
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Verbreitungsgebiet\_Arten.gml

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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>Hehermoo</ooe: TEI L_>
  <ooe: VEG_>Moorwald, oligotroph</ooe: VEG_>
  <ooe: VEG_ID>13</ooe: VEG_ID>
  <ooe: AREA_HA>0. 9</ooe: AREA_HA>
  <ooe: VANG>0. 0</ooe: VANG>
  <ooe: ID>13</ooe: ID>
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-32379. 45, 324412. 24 -32385. 66, 324407. 59 -32391. 09, 324402. 16 -32398. 08, 324399. 83
-32409. 72, 324396. 72 -32419. 03, 324394. 4 -32431. 44, 324393. 62 -32444. 05, 324392. 29
-32438. 43, 324395. 95 -32435. 32, 324402. 16 -32431. 44, 324407. 59 -32426. 79, 324416. 12
-32422. 13, 324423. 11 -32415. 15, 324430. 87 -32408. 94, 324437. 85 -32405. 06, 324441. 73
-32398. 85, 324449. 49 -32390. 32, 324469. 67 -32389. 98, 324469. 46 -32386. 44, 324467. 34
-32377. 9, 324461. 13 -32370. 92, 324453. 37 -32366. 26, 324447. 94 -32360. 83, 324442. 51
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  <ooe: VEG_>Streuwi ese, verschi lft</ooe: VEG_>
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  <ooe: AREA_HA>0. 3</ooe: AREA_HA>
  <ooe: VANG>0. 5</ooe: VANG>
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</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fi d="F536">

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-32700. 71, 324490. 62 -32692. 18, 324493. 72 -32685. 97, 324492. 17 -32674. 33, 324489. 07
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-32640. 96, 324474. 32 -32632. 42, 324473. 55 -32623. 11, 324478. 2 -32610. 7, 324482. 08
-32606. 07, 324482. 66 -32604. 49, 324482. 86 -32604. 49, 324474. 32 -32599. 44, 324460. 63
-32599. 06, 324459. 58 -32606. 04, 324453. 37 -32607. 59, 324447. 94 -32606. 82, 324440. 96
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  <ooe: PERI METER>322. 84</ooe: PERI METER>
  <ooe: FFH>6410</ooe: FFH>
  <ooe: TYP_>I </ooe: TYP_>

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Verbreitungsgebiet\_Arten.gml

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<ooe: VEG_>Streuweise, Molinia</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Hehermoos</ooe: TEIL_>
<ooe: VEG_>Bach & Moorwald, eutroph</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Hehermoor</ooe: TEIL_>
<ooe: VEG_>Fettwiese</ooe: VEG_>
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<ooe: TEIL_>Hehermoor</ooe: TEIL_>
<ooe: VEG_>Übergangsmoor</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wiesengebiet und Seen im Alpevorland</ooe: NAME\_>  
 <ooe: TEIL\_>Ibmer Mo</ooe: TEIL\_>  
 <ooe: AREA\_HA>0.0</ooe: AREA\_HA>  
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Verbreitungsgebiet\_Arten.gml

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```

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  <ooe: PERIMETER>23.79</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27803.21, 323961.87 -27812.65, 323964.53 -27815.68, 323967.53 -27819.06, 323979.62
-27823.84, 323990.4 -27826.78, 323997.06 -27830.81, 324008.4 -27837.93, 324027.9
-27842.0, 324043.96 -27844.71, 324054.68 -27839.68, 324063.9
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  <ooe: PERIMETER>249.1</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.2</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7140</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-28261.96, 323916.25 -28275.53, 323914.34 -28299.31, 323927.93 -28304.96, 323934.71
-28306.09, 323940.37 -28309.5, 323944.9 -28312.23, 323946.61 -28290.93, 323950.31
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  <ooe: PERIMETER>180.35</ooe: PERIMETER>
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Verbreitungsgebiet\_Arten.gml

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<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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  <ooe: PERIMETER>4.22</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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  <ooe: PERIMETER>881.96</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
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  <ooe: PERIMETER>152.46</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: AREA_HA>0.2</ooe: AREA_HA>
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Verbreitungsgebiet\_Arten.gml

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<ooe: EZ>0</ooe: EZ>
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-27974.12, 323910.12 -27974.4, 323914.65 -27973.84, 323921.71 -27971.59, 323926.25
-27964.25, 323929.62 -27953.78, 323931.87 -27945.87, 323932.43 -27941.37, 323925.65
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-27891.09, 323877.93 -27903.78, 323869.71 -27915.65, 323862.37 -27924.12, 323859.28
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<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.4</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7140</ooe: FFH_FINAL>
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-28985.34, 323437.75 -28996.53, 323441.2 -28998.68, 323441.87 -28953.24, 323555.04
-28846.93, 323819.81 -28844.84, 323823.31 -28844.87, 323830.78 -28838.81, 323840.12
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<ooe: PERIMETER>1086.04</ooe: PERIMETER>
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<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-27933.18, 323846.56 -27939.37, 323846.56 -27945.31, 323850.81 -27953.5, 323857.59
-27965.93, 323864.65 -27978.37, 323871.43 -27992.5, 323879.06 -27999.28, 323880.46
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Verbreitungsgebiet\_Arten.gml

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  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
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  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>P</oee:FFH_FINAL>
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  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>0.0</oee:AREA_HA>
  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>R</oee:FFH_FINAL>
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-27974.5, 323250.03 -27970.71, 323250.78 -27968.09, 323248.15 -27968.09, 323244.75
-27971.87, 323228.15 -27991.09, 323181.37 -27993.75, 323170.81 -28003.56, 323146.65
-28009.21, 323127.03 -28016.37, 323108.93 -28020.15, 323103.28 -28024.31, 323102.15
-28027.31, 323108.56 -28028.81, 323117.25 -28028.43, 323124.78
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  <oee:PERIMETER>327.51</oee:PERIMETER>
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  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>0.3</oee:AREA_HA>
  <oee:POTENZIAL>7120</oee:POTENZIAL>
  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>P</oee:FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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-27931. 5, 323243. 25 -27926. 59, 323243. 25 -27922. 81, 323241. 34 -27921. 31, 323238. 71
-27921. 31, 323235. 68 -27923. 56, 323223. 62 -27930. 0, 323208. 53 -27935. 65, 323188. 9
-27946. 96, 323160. 25 -27953. 0, 323148. 18 -27956. 03, 323136. 09 -27960. 53, 323127. 03
-27972. 62, 323118. 0 -27990. 34, 323085. 56 -27993. 37, 323083. 28 -27995. 25, 323086. 31
-27995. 62, 323089. 31 -27992. 59, 323102. 15 -27986. 93, 323112. 71 -27980. 53, 323132. 31
-27980. 15, 323137. 21
-27973. 75, 323150. 43</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
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  <ooe: PERI METER>361. 94</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 3</ooe: AREA_HA>
  <ooe: POTENZI AL>7120</ooe: POTENZI AL>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27942. 81, 323138. 75 -27948. 09, 323120. 25 -27953. 37, 323111. 18 -27955. 25, 323115. 71
-27950. 75, 323132. 31 -27941. 68, 323153. 46 -27940. 15, 323161. 0 -27931. 87, 323177. 59
-27923. 34, 323204. 93 -27916. 5, 323225. 84 -27914. 53, 323231. 9 -27911. 12, 323236. 43
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERI METER>281. 15</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 1</ooe: AREA_HA>
  <ooe: POTENZI AL>7120</ooe: POTENZI AL>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-28292. 96, 322843. 76 -28297. 03, 322836. 93 -28299. 31, 322832. 03
-28300. 87, 322823. 4 -28356. 53, 322844. 18 -28338. 9, 322881. 84 -28328. 34, 322910. 5
-28326. 09, 322919. 56 -28320. 43, 322931. 62 -28314. 78, 322940. 68 -28309. 87, 322948. 21
-28309. 5, 322951. 25 -28301. 93, 322957. 28 -28294. 4, 322961. 81 -28290. 62, 322963. 68
-28272. 65, 322970. 06 -28268. 42, 322968. 15 -28280. 97, 322935. 67 -28288. 12, 322913. 4
-28313. 73, 322851. 82
-28292. 96, 322843. 76</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
l : Polygon></ooe: geometryProperty>
  <ooe: ID_>40</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
```



Verbreitungsgebiet\_Arten.gml

```

<ooe: AREA>5240.7</ooe: AREA>
<ooe: PERI METER>387.4</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Immer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.5</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-27143.46, 322321.62 -27143.43, 322331.81 -27147.96, 322373.31 -27149.46, 322376.34
-27155.12, 322411.03 -27162.68, 322438.18 -27165.68, 322456.31 -27167.96, 322459.71
-27172.46, 322460.09 -27181.53, 322457.06 -27188.71, 322472.15 -27191.71, 322475.56
-27200.78, 322479.31 -27209.43, 322479.31 -27217.0, 322525.71 -27230.18, 322571.0
-27220.68, 322574.28 -27217.75, 322575.12 -27210.21, 322574.37 -27201.15, 322577.4
-27189.84, 322583.43 -27186.06, 322583.06 -27182.73, 322584.26 -27170.08, 322552.77
-27162.7, 322536.98 -27159.86, 322527.04 -27154.41, 322489.07 -27153, 322474.52
-27151.04, 322455.09 -27148, 322430.19 -27145.38, 322417.08 -27141.16, 322387.7
-27138.54, 322368.9 -27136.36, 322345.67 -27133.79, 322330.97 -27132.68, 322321.03
-27132.7, 322313.58 -27135.09, 322292.9 -27137.61, 322271.66 -27140.11, 322255.21
-27142.13, 322241.46 -27143.36, 322231.9 -27146.71, 322233.12 -27155.5, 322254.21
-27161.53, 322255.62 -27167.18, 322252.96 -27190.75, 322248.81 -27203.03, 322256.37
-27210.59, 322263.9 -27220.4, 322276.0 -27232.03, 322294.59 -27225.28, 322298.25
-27219.25, 322297.87 -27208.68, 322302.4 -27190.59, 322305.78 -27177.75, 322306.06
-27168.71, 322312.59</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>41</ooe: ID_>
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<ooe: PERI METER>918.74</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Immer Mo</ooe: TEIL_>
<ooe: AREA_HA>1.3</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27168.71, 322312.59 -27170.21, 322322.37 -27164.18, 322331.81
-27164.56, 322337.09 -27168.71, 322341.25 -27177.75, 322345.78 -27214.34, 322357.46
-27215.5, 322363.87 -27207.93, 322367.65 -27197.37, 322366.9 -27189.84, 322368.78
-27187.18, 322372.56 -27186.81, 322380.09 -27187.18, 322428.4 -27189.46, 322432.9
-27190.59, 322445.37 -27201.15, 322450.65 -27215.28, 322456.56 -27212.09, 322462.34
-27209.43, 322479.31 -27200.78, 322479.31 -27191.71, 322475.56 -27188.71, 322472.15
-27181.53, 322457.06 -27172.46, 322460.09 -27167.96, 322459.71 -27165.68, 322456.31
-27162.68, 322438.18 -27155.12, 322411.03 -27149.46, 322376.34 -27147.96, 322373.31
-27143.43, 322331.81 -27143.46, 322321.62 -27155.12, 322317.09 -27164.18, 322314.46
-27168.71, 322312.59</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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<ooe: ID_>42</ooe: ID_>
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<ooe: PERI METER>464.8</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>

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Verbreitungsgebiet\_Arten.gml

```

<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.5</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F601">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27190.75, 322248.81 -27167.18, 322252.96 -27161.53, 322255.62
-27155.5, 322254.21 -27146.71, 322233.12 -27164.93, 322231.84 -27180.78, 322234.87
-27187.18, 322239.4 -27192.09, 322240.9 -27193.59, 322244.31
-27190.75, 322248.81</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>43</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>734.15</ooe: AREA>
<ooe: PERIMETER>115.63</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.1</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F602">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27824.34, 322121.31 -27796.43, 322107.75 -27785.87, 322106.21
-27781.34, 322103.21 -27785.02, 322095.68 -27799.51, 322102.56 -27832.6, 322033.41
-27834.53, 322033.78 -27852.28, 322027.75 -27859.43, 322028.5 -27868.12, 322025.87
-27876.4, 322028.5 -27880.56, 322031.15 -27880.56, 322038.31 -27864.71, 322076.81
-27857.18, 322091.9 -27854.9, 322099.43 -27847.0, 322117.53 -27853.03, 322120.56
-27854.9, 322123.59 -27855.28, 322127.34 -27853.78, 322131.87 -27850.75, 322136.03
-27841.34, 322131.12 -27837.93, 322130.37
-27824.34, 322121.31</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>44</ooe: ID_>
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<ooe: PERIMETER>339.79</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.5</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F603">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27785.02, 322095.68 -27788.9, 322087.75 -27796.81, 322069.25
-27812.28, 322044.34 -27813.4, 322040.59 -27819.84, 322031.9 -27822.84, 322031.53
-27832.6, 322033.41 -27799.51, 322102.56
-27785.02, 322095.68</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

Verbreitungsgebiet\_Arten.gml

```

l : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERI METER>339.79</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.1</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F604">

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-27774.93, 322058.68 -27775.68, 322051.15 -27783.62, 322030.03 -27794.56, 322010.4
-27801.71, 322000.21 -27811.9, 321978.71 -27813.4, 321971.18 -27813.4, 321959.84
-27816.43, 321948.15 -27816.81, 321941.75 -27814.18, 321932.68 -27811.15, 321928.15
-27808.9, 321921.37 -27810.4, 321910.81 -27817.18, 321896.09 -27822.84, 321888.18
-27825.87, 321885.9 -27832.65, 321886.28 -27836.43, 321889.68 -27840.18, 321891.18
-27845.46, 321898.0 -27848.5, 321905.53 -27848.87, 321911.56 -27842.09, 321932.68
-27841.34, 321939.5 -27830.03, 321968.15 -27829.62, 321972.68 -27814.18, 322002.87
-27812.28, 322010.4 -27801.71, 322034.56 -27800.96, 322039.06
-27787.37, 322065.46</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
l : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>3918.27</ooe: AREA>
  <ooe: PERI METER>422.72</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.4</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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-27658.44, 321750.62 -27626.39, 321735.16 -27594.37, 321723.47 -27531.51, 321697.18
-27510.99, 321685.73 -27517.67, 321685.73 -27542.95, 321696.22 -27564.87, 321704.95
-27590.68, 321715.31 -27640.31, 321734.87 -27668.3, 321750.45
-27693.4, 321768.96</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERI METER>2224.61</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>

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Verbreitungsgebiet\_Arten.gml

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-27914. 15, 321888. 56 -27894. 53, 321899. 87 -27890. 62, 321904. 18 -27839. 43, 321863. 28
-27791. 15, 321826. 68 -27780. 21, 321819. 53 -27759. 46, 321802. 53 -27751. 19, 321797. 7
-27763. 9, 321794. 53 -27820. 21, 321801. 21 -27847. 41, 321807. 89 -27872. 7, 321816. 48
-27889. 88, 321823. 16 -27919. 94, 321838. 43
-27953. 33, 321862. 12</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>8885. 34</ooe: AREA>
  <ooe: PERI METER>584. 8</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 9</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-27321. 14, 324946. 51 -27324. 12, 324971. 62 -27324. 1, 324971. 86
-27321. 06, 324948. 73
-27321. 14, 324946. 51</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>4. 8</ooe: AREA>
  <ooe: PERI METER>936. 51</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fi d="F608">
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-27334. 34, 325104. 03 -27327. 5, 325103. 43 -27327. 06, 325096. 53 -27324. 34, 325085. 62
-27320. 03, 325076. 31 -27316. 21, 325062. 31 -27314. 84, 325054. 12 -27318. 48, 325057. 73
-27320. 14, 325050. 97
-27320. 09, 325048</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>936. 51</ooe: PERI METER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>

```

Verbreitungsgebiet\_Arten.gml

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  <ooe: PERIMETER>936.51</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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<gml: featureMember>
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```
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-27160.82, 324746.07</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>752.85</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27248.34, 324705.21 -27250.56, 324701.65 -27253.21, 324699.4 -27260.75, 324694.5
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-27329.62, 324693.09 -27324.75, 324703.37 -27319.75, 324719.87 -27318.0, 324735.18
-27313.46, 324733.75 -27300.75, 324730.71 -27294.71, 324731.84 -27285.65, 324735.62
-27279.62, 324742.4 -27276.21, 324748.43 -27274.65, 324755.87 -27273.21, 324762.78
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-27252.46, 324775.21 -27241.9, 324775.96 -27237.0, 324777.87 -27222.28, 324775.21
-27211.71, 324775.59 -27192.84, 324786.9 -27184.56, 324783.15 -27180.03, 324783.53
-27174.0, 324784.65 -27175.5, 324774.84 -27175.5, 324768.06 -27174.0, 324762.4
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Verbreitungsgebiet\_Arten.gml

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  <oee:PERIMETER>752.85</oee:PERIMETER>
  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>1.3</oee:AREA_HA>
  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>6430</oee:FFH_FINAL>
  <oee:EZ>0</oee:EZ>
</oee:Verbreitungsgebiet_Arten>
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-27170.59, 325105.9 -27176.9, 325014.09 -27170.68, 324938.68 -27153.65, 324804.78
-27152.9, 324799.09 -27155.12, 324795.21 -27159.28, 324791.81 -27174.0, 324784.65
-27180.03, 324783.53 -27184.56, 324783.15 -27192.84, 324786.9 -27211.71, 324775.59
-27222.28, 324775.21 -27237.0, 324777.87 -27241.9, 324775.96 -27252.46, 324775.21
-27258.5, 324775.96 -27261.5, 324774.46 -27268.31, 324774.46 -27272.84, 324771.81
-27273.21, 324762.78 -27274.65, 324755.87 -27276.21, 324748.43 -27279.62, 324742.4
-27285.65, 324735.62 -27294.71, 324731.84 -27300.75, 324730.71 -27313.46, 324733.75
-27318.0, 324735.18 -27316.21, 324738.62 -27314.09, 324759.78 -27313.93, 324789.18
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-27313.18, 324848.03 -27312.81, 324885.75 -27313.93, 324893.31 -27314.47, 324928.81
-27312.99, 324929.76 -27314.04, 324958.95
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  <oee:PERIMETER>1042.76</oee:PERIMETER>
  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>5.0</oee:AREA_HA>
  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>6510</oee:FFH_FINAL>
  <oee:EZ>0</oee:EZ>
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-27176.9, 325014.09 -27170.59, 325105.9
-27165.96, 325105.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></oee:geometryProperty>
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  <oee:AREA>1419.35</oee:AREA>
  <oee:PERIMETER>623.74</oee:PERIMETER>
  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.1</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```

```

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-27067.68, 324721.63</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>0.22</ooe: AREA>
  <ooe: PERIMETER>916.25</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>6430</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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<gml: featureMember>
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```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27032.55, 324876.7 -27032.22, 324879.37 -27032.14, 324878.08
-27032.55, 324876.7</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>916.25</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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```

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-26995.81, 324741.59 -27067.68, 324721.63 -27044.21, 324729.18 -27041.18, 324731.09
-27020.06, 324735.21 -27015.56, 324737.12 -27005.0, 324744.65
-26977.43, 324754.46</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>464.31</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>

```

Verbreitungsgebiet\_Arten.gml

```

    <ooe: AREA_HA>0.1</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
  </ooe: Verbreitungsgebiet_Arten>
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-26969.12, 324396.03</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>59</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>0.48</ooe: AREA>
  <ooe: PERIMETER>6.43</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpendorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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-26974.43, 324518.3</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>5.74</ooe: AREA>
  <ooe: PERIMETER>35.8</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpendorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28666.43, 325032.93 -28669.1, 324986.31 -28669.3, 324986.28
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-28666.43, 325032.93</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>12.21</ooe: AREA>
  <ooe: PERIMETER>1282.12</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpendorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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```



Verbreitungsgebiet\_Arten.gml

```

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```

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-28697. 06, 324568. 89 -28698. 02, 324576. 61 -28695. 77, 324632. 59 -28690. 37, 324692. 54
-28688. 37, 324719. 45 -28686. 77, 324741. 32 -28683. 33, 324796. 41 -28681. 63, 324813. 34
-28678. 24, 324864. 83 -28676. 89, 324883. 8
-28670. 1, 324968. 96</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>

```

```

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  <ooe: PERIMETER>1282. 12</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 1</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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```

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-28669. 3, 324986. 28
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```

```

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  <ooe: PERIMETER>1282. 12</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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```

```

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-28134. 07, 324985. 67 -28133. 82, 325015. 24
-28130. 96, 325015. 04</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>

```

```

  <ooe: ID_>64</ooe: ID_>
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  <ooe: PERIMETER>242. 79</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>

```

Verbreitungsgebiet\_Arten.gml

```
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  <ooe: Verbreitungsgebiet_Arten fid="F623">
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-28184.99, 325014.53 -28185.04, 325014.01 -28181.24, 325013.67 -28181.15, 325014.61
-28130.93, 325015.71 -28130.96, 325015.04 -28133.82, 325015.24 -28134.07, 324985.67
-28134.08, 324984.03</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>242.79</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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-27118.54, 324385.66 -27113.32, 324373.94 -27103.17, 324344.04 -27159.23, 324335.71
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  <ooe: PERIMETER>1141.38</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiessengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.3</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>6430</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27091.39, 324396.04 -27082.44, 324394.94 -27079.94, 324401.23 -27069.72, 324407.93
-27065.46, 324427.7 -27065.3, 324428.44 -27027.57, 324401.73 -26968.31, 324356.56
-26974.4, 324353.52 -26974.43, 324353.51 -27051.64, 324336.59 -27097.96, 324325.93
-27103.17, 324344.04
-27113.32, 324373.94</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEIL_>I bmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0. 8</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
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```

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rdi nates>-27169. 94, 324326. 84 -27165. 54, 324315. 31 -27166. 29, 324311. 66
-27169. 94, 324326. 84</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>12. 31</ooe: AREA>
  <ooe: PERI METER>242. 09</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27172. 84, 324319. 12 -27184. 93, 324361. 37 -27187. 93, 324366. 65 -27194. 0, 324384. 78
-27198. 28, 324388. 5 -27201. 9, 324406. 28 -27202. 37, 324411. 75 -27194. 75, 324417. 21
-27196. 46, 324405. 78 -27192. 09, 324401. 37 -27187. 65, 324384. 56 -27173. 62, 324336. 5
-27169. 94, 324326. 84 -27166. 29, 324311. 66
-27165. 54, 324315. 31</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: AREA_HA>0. 1</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27030. 24, 324064. 23</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
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  <ooe: TYP_>I </ooe: TYP_>
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```

Verbreitungsgebiet\_Arten.gml

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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
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<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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</ooe: Verbreitungsgebiet_Arten>
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    <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-26917.44, 324112.79 -26917.18, 324111.0 -26917.18, 324110.99 -26917.44, 324112.79</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: NUMMER_>NN23</ooe: NUMMER_>
    <ooe: AREA>0</ooe: AREA>
    <ooe: PERIMETER>251.17</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>0.0</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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  </gml: featureMember>
</gml: featureMember>
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    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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    <ooe: AREA_HA>0.0</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
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```

Verbreitungsgebiet\_Arten.gml

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-27146.71, 324245.54
-27145.53, 324243.05</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>513.73</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Immer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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-27115.94, 324181.08
-27100.3, 324148.83</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>513.73</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
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```

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-27062.78, 324088.97 -27062.01, 324087.42
-27059.3, 324081.75</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>513.73</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Immer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

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<ooe:EZ>0</ooe:EZ>

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<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

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<ooe:VERTIGO>0</ooe:VERTIGO>

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<ooe:TYP\_>I</ooe:TYP\_>

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<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

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<ooe:EZ>0</ooe:EZ>

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Verbreitungsgebiet\_Arten.gml

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<ooe:AREA_HA>0.0</ooe:AREA_HA>
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-27150.38,324178.09 -27150.09,324178.56 -27154.75,324190.87 -27157.48,324194.77
-27170.29,324224.84 -27171.18,324227.15 -27173.96,324234.34 -27177.06,324242.31
-27181.03,324252.5 -27184.56,324261.59 -27194.5,324282.84 -27195.12,324285.93
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Verbreitungsgebiet\_Arten.gml

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-27124.76, 324199.26</gml : coordinates></gml : Polygon></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>913.29</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
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-27166.2, 324297.49
-27170.29, 324296.03</gml : coordinates></gml : Polygon></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>98.94</ooe: AREA>
  <ooe: PERI METER>913.29</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F643">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : coordinates>-27272.56, 323970.34 -27272.29, 323969.73 -27275.86, 323967.56
-27276.62, 323967.1 -27277.18, 323968.06
-27272.56, 323970.34</gml : coordinates></gml : Polygon></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
  <ooe: ID_>85</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>4.54</ooe: AREA>
  <ooe: PERI METER>12.01</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F644">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : coordinates>
```



Verbreitungsgebiet\_Arten.gml

```
rdi nates>-27037. 57, 325042. 98 -27030. 68, 325006. 28 -27028. 28, 324974. 47
-27032. 19, 324988. 98 -27039. 66, 325025. 47
-27037. 57, 325042. 98</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>86</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>235. 45</ooe: AREA>
  <ooe: PERI METER>844. 88</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
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```

```
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-27097. 03, 324722. 4 -27105. 34, 324714. 09 -27106. 4, 324713. 67 -27109. 19, 324726. 25
-27106. 09, 324730. 75 -27108. 36, 324741. 51 -27101. 89, 324753. 47 -27090. 38, 324744. 34
-27085. 84, 324740. 76 -27101. 89, 324753. 47 -27101. 88, 324753. 48 -27100. 78, 324759. 57
-27103. 07, 324768. 16 -27095. 21, 324785. 87 -27094. 4, 324777. 5 -27091. 37, 324768. 81
-27083. 06, 324754. 46
-27079. 84, 324745. 0</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml
: Pol ygon></ooe: geometryProperty>
  <ooe: I D_>87</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>986. 72</ooe: AREA>
  <ooe: PERI METER>211. 44</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 1</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>91E0</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F646">
```

```
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rdi nates>-27070. 81, 324720. 62 -27067. 63, 324711. 56 -27072. 4, 324720. 32
-27070. 85, 324720. 75
-27070. 81, 324720. 62</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>88</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>7. 79</ooe: AREA>
  <ooe: PERI METER>940. 73</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>6430</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fi d="F647">
```

Verbreitungsgebiete\_Arten.gml

```
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-27095. 15, 324653. 37 -27090. 62, 324635. 25 -27085. 71, 324594. 53 -27085. 34, 324553. 78
-27088. 34, 324519. 06 -27092. 12, 324499. 46 -27097. 4, 324485. 87 -27102. 31, 324478. 71
-27111. 37, 324468. 53 -27120. 43, 324463. 25 -27125. 71, 324457. 59 -27128. 71, 324457. 21
-27137. 03, 324462. 12 -27143. 06, 324463. 62 -27147. 59, 324464. 0 -27153. 62, 324461. 71
-27159. 65, 324467. 0 -27165. 68, 324466. 25 -27171. 71, 324463. 62 -27176. 25, 324464. 0
-27184. 56, 324470. 4 -27187. 56, 324471. 15 -27192. 09, 324470. 03 -27198. 12, 324466. 25
-27203. 03, 324459. 09 -27203. 4, 324448. 9 -27197. 75, 324435. 31 -27194. 75, 324417. 21
-27202. 37, 324411. 75 -27205. 68, 324415. 71 -27210. 96, 324417. 96 -27213. 21, 324421. 0
-27215. 12, 324427. 03 -27215. 12, 324434. 56 -27217. 37, 324445. 12 -27226. 43, 324463. 62
-27229. 06, 324466. 25 -27233. 59, 324466. 25 -27238. 12, 324463. 62 -27256. 59, 324464. 37
-27271. 31, 324469. 65 -27290. 93, 324471. 15 -27298. 46, 324473. 43 -27319. 59, 324474. 18
-27352. 81, 324471. 15 -27366. 37, 324472. 68 -27372. 4, 324475. 68 -27380. 71, 324482. 09
-27389. 03, 324492. 65 -27394. 31, 324512. 28 -27393. 53, 324519. 81 -27394. 68, 324528. 87
-27392. 78, 324537. 93 -27391. 28, 324542. 84 -27384. 12, 324549. 25 -27382. 21, 324552. 65
-27377. 68, 324555. 65 -27368. 65, 324558. 68 -27352. 81, 324576. 4 -27324. 87, 324603. 18
-27316. 21, 324606. 96 -27311. 31, 324612. 25 -27302. 25, 324619. 03 -27288. 68, 324625. 09
-27284. 9, 324628. 09 -27260. 0, 324637. 9 -27256. 21, 324641. 68 -27246. 03, 324647. 71
-27231. 34, 324665. 43 -27223. 03, 324672. 21 -27201. 15, 324684. 68 -27184. 56, 324691. 09
-27178. 53, 324692. 21 -27174. 75, 324695. 62 -27168. 71, 324698. 65 -27161. 9, 324697. 5
-27159. 28, 324695. 62 -27155. 12, 324689. 59 -27150. 59, 324686. 93 -27139. 28, 324685. 06
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-27119. 4, 324700. 89</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
```

```
: Polygon></ooe: geometryProperty>
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<ooe: NUMMER_>NN23</ooe: NUMMER_>
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<ooe: PERIMETER>1076. 2</ooe: PERIMETER>
<ooe: TYP_>I </ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>5. 4</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>3150</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiete_Arten>
</gml : featureMember>
<gml : featureMember>
<ooe: Verbreitungsgebiete_Arten fid="F648">
```

```
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-27094. 4, 324705. 81 -27077. 78, 324685. 81 -27071. 0, 324675. 25 -27065. 71, 324663. 93
-27055. 15, 324623. 18 -27052. 15, 324588. 5 -27050. 25, 324560. 56 -27052. 15, 324536. 43
-27061. 18, 324498. 68 -27068. 75, 324480. 96 -27075. 53, 324467. 78 -27084. 96, 324451. 15
-27091. 75, 324441. 37 -27106. 84, 324428. 9 -27125. 71, 324419. 84 -27146. 84, 324413. 81
-27154. 37, 324410. 06 -27181. 53, 324404. 4 -27186. 06, 324404. 4 -27192. 09, 324406. 65
-27196. 46, 324405. 78 -27194. 75, 324417. 21 -27197. 75, 324435. 31 -27203. 4, 324448. 9
-27203. 03, 324459. 09 -27198. 12, 324466. 25 -27192. 09, 324470. 03 -27187. 56, 324471. 15
-27184. 56, 324470. 4 -27176. 25, 324464. 0 -27171. 71, 324463. 62 -27165. 68, 324466. 25
-27159. 65, 324467. 0 -27153. 62, 324461. 71 -27147. 59, 324464. 0 -27143. 06, 324463. 62
-27137. 03, 324462. 12 -27128. 71, 324457. 21 -27125. 71, 324457. 59 -27120. 43, 324463. 25
-27111. 37, 324468. 53 -27102. 31, 324478. 71 -27097. 4, 324485. 87 -27092. 12, 324499. 46
-27088. 34, 324519. 06 -27085. 34, 324553. 78 -27085. 71, 324594. 53 -27090. 62, 324635. 25
-27095. 15, 324653. 37 -27105. 34, 324679. 03 -27114. 0, 324694. 5 -27119. 4, 324700. 89
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-27106. 4, 324713. 67</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
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<ooe: PERIMETER>847. 64</ooe: PERIMETER>
<ooe: TYP_>I </ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>1.3</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>3150</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27876.04, 323563.02 -27894.53, 323577.46 -27895.14, 323578.31
-27875.54, 323564.32
-27876.04, 323563.02</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>91</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>19.63</ooe: AREA>
<ooe: PERIMETER>670.31</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F650">

```

```

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-28031.46, 323796.65 -28026.96, 323805.31 -28021.59, 323813.15 -28012.21, 323799.28
-27997.87, 323778.15 -27994.94, 323774.7 -27994.26, 323773.91 -27992.48, 323769.87
-27982.99, 323756.09 -27963.18, 323724.59 -27952.62, 323710.25 -27947.34, 323699.68
-27940.77, 323690.24 -27966.33, 323675.52 -27981.02, 323694.01 -28011.98, 323732.97
-28038.86, 323766.8</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>92</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
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<ooe: PERIMETER>670.31</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.5</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7140</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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```

```

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-27982.99, 323756.09 -27992.48, 323769.87
-27994.26, 323773.91</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>93</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>12.6</ooe: AREA>
<ooe: PERIMETER>670.31</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>

```

Verbreitungsgebiet\_Arten.gml

```

<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F652">

```

```

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-27867.2, 323579.84 -27898.06, 323605.18 -27934.26, 323637.93 -27958.74, 323665.18
-27966.33, 323675.52
-27940.77, 323690.24</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

  <ooe: ID_>94</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>670.31</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.2</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7140</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F653">

```

```

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-27930.43, 323603.52 -27895.14, 323578.31 -27894.53, 323577.46 -27876.04, 323563.02
-27905.33, 323486.22 -27883.39, 323477.81 -27887.65, 323465.65 -27890.75, 323454.5
-27900.56, 323434.87 -27904.34, 323430.71 -27903.59, 323427.34 -27905.84, 323419.78
-27914.53, 323400.93 -27921.31, 323381.31 -27921.85, 323380.05 -27970.96, 323398.76
-27951.01, 323462.9 -27984.96, 323477.99
-27961.7, 323531.53</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>1084.74</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.3</ooe: AREA_HA>
  <ooe: POTENZIAL_>91D0</ooe: POTENZIAL_>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-27948.46, 323626.9 -27953.37, 323605.4 -27962.43, 323587.28 -27965.43, 323589.15
-27965.06, 323594.81 -27967.71, 323598.59 -27970.71, 323599.34 -27975.25, 323597.09
-27991.46, 323557.84 -27993.75, 323550.31 -27993.75, 323544.28 -27990.34, 323542.4
-27982.81, 323543.9 -27978.28, 323543.15 -27966.59, 323531.84 -27961.7, 323531.53
-27984.96, 323477.99 -27951.01, 323462.9 -27970.96, 323398.76 -27972.43, 323394.02

```

Verbreitungsgebiet\_Arten.gml

-27979.03, 323396.47 -27979.03, 323397.15 -27982.03, 323399.78 -27985.06, 323399.4  
 -27986.65, 323400.66 -27983.45, 323407.06 -27986.46, 323419.9 -28000.8, 323423.67  
 -28012.12, 323423.67 -28063.82, 323437.82 -28060.87, 323445.43 -28047.09, 323469.75  
 -28044.65, 323473.71 -28040.9, 323475.25 -28037.12, 323474.5 -28028.43, 323475.25  
 -28022.78, 323474.12 -28016.37, 323477.87 -28013.34, 323488.43 -28013.71, 323492.59  
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 -28009.96, 323569.18 -27994.5, 323594.81 -27988.84, 323606.9 -27980.15, 323635.18  
 -27967.06, 323664.46</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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    Verbreitungsgebiet_Arten.gml
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  <ooe:TYP_>I</ooe:TYP_>
  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
  <ooe:NAME_>Wiessengebiete und Seen im Alpenvorland</ooe:NAME_>
  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>0.0</ooe:AREA_HA>
  <ooe:VERTIGO>0</ooe:VERTIGO>
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  <ooe:PERIMETER>2361.85</ooe:PERIMETER>
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  <ooe:VERTIGO>0</ooe:VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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-27823.67, 324620.08 -27823.7, 324620.01 -27824.04, 324619.18 -27825.15, 324619.26
-27850.27, 324621.03</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: AREA>14.01</ooe: AREA>
  <ooe: PERIMETER>2361.85</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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-27926.5, 324619.13 -27926.38, 324619.48 -27916.56, 324618.84
-27891.51, 324617.28</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: PERIMETER>2361.85</ooe: PERIMETER>
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  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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  <ooe: AREA_HA>0.0</ooe: AREA_HA>
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  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-28137.1,324706.7 -28137.1,324706.37 -28140.99,324704.18 -28223.52,324708.35
-28228.79,324714.58 -28234.53,324717.45 -28253.68,324717.93 -28260.39,324722.24
-28269.01,324727.02 -28280.97,324727.02 -28290.07,324724.15 -28305.87,324713.62
-28279.54,324711.22 -28281.93,324680.1 -28263.73,324678.66 -28263.73,324666.69
-28263.26,324660.47 -28253.2,324654.72 -28230.7,324651.85 -28207.23,324652.33
-28173.72,324657.6 -28152.18,324662.38 -28134.94,324663.82 -28136.34,324639.54
-28101.7,324637.26 -28096.81,324637.04 -28096.93,324633.53 -28529.31,324659.31
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-27660.65,324611.62 -27665.12,324611.93 -27690.81,324613.75 -27690.81,324613.74
-27670.78,324669.99 -27617.95,324664.38 -27607.17,324663.23 -27585.89,324662.13
-27557.78,324660.67 -27526.79,324659.06 -27504.85,324660.26 -27479.29,324661.66
-27406.74,324672.62 -27405.94,324639.14 -27436.17,324625.74 -27469.27,324614.7
-27495.55,324608.13
-27539.93,324605.93</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>-27561.41,324639.38
-27565.24,324635.73 -27573.09,324632.26 -27578.75,324626.6 -27582.4,324621.48
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-27576.93,324614.91 -27582.4,324621.48 -27578.75,324626.6 -27573.09,324632.26
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Verbreitungsgebiet\_Arten.gml

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<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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    <ooe: PERI METER>1316.36</ooe: PERI METER>
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    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>0.0</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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      <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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      <ooe: AREA_HA>0.0</ooe: AREA_HA>
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      <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
      <ooe: EZ>0</ooe: EZ>
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Verbreitungsgebiet\_Arten.gml

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<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0. 0</ooe: AREA_HA>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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  <ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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    -27770.83,324593.5 -27761.84,324598.79 -27760.25,324604.61 -27763.69,324609.64
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Verbreitungsgebiet\_Arten.gml

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-27608.93, 324579.06 -27625.18, 324577.53 -27661.78, 324580.18 -27670.43, 324580.56
-27681.0, 324580.18 -27687.03, 324581.31 -27694.59, 324580.56 -27712.68, 324586.21
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<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.4</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: AREA_HA>0. 3</ooe: AREA_HA>
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  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
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Verbreitungsgebiet\_Arten.gml

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  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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  <ooe: AREA_HA>0.1</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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  <ooe: PERI METER>1151.22</ooe: PERI METER>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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```

Verbreitungsgebiet\_Arten.gml

-27984.68, 324169.0 -27974.5, 324193.12 -27973.37, 324199.15 -27962.06, 324224.81  
 -27958.28, 324238.4 -27935.65, 324294.25 -27930.37, 324310.84 -27920.56, 324336.5  
 -27908.09, 324365.15 -27891.87, 324408.9 -27889.62, 324411.18 -27883.21, 324427.78  
 -27880.56, 324431.56 -27880.5, 324434.68 -27878.14, 324441.45 -27847.46, 324429.57  
 -27849.35, 324424.94 -27866.56, 324382.82 -27902.83, 324294.06 -27914.32, 324284.34  
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 <ooe: NAME\_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME\_>  
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 <ooe: PERI METER>1151.22</ooe: PERI METER>  
 <ooe: TYP\_>I</ooe: TYP\_>  
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 <ooe: TYP\_>I</ooe: TYP\_>  
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERIMETER>2069.41</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
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<ooe: AREA_HA>0.0</ooe: AREA_HA>
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<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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<ooe: TYP_>I</ooe: TYP_>
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<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27879.43, 324073.56 -27864.73, 324080.9 -27770.5, 324110.25 -27767.59, 324111.16
-27756.16, 324114.71 -27697.91, 324132.84 -27726.4, 324123.97 -27697.91, 324132.84
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Verbreitungsgebiet\_Arten.gml

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    <ooe: TYP_>I</ooe: TYP_>
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    <ooe: VERTIGO>0</ooe: VERTIGO>
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      -27597.71, 324163.01 -27589.69, 324165.73 -27572.57, 324171.12 -27526.72, 324185.57
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Verbreitungsgebiet\_Arten.gml

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-27297.71, 324272.71 -27293.18, 324272.71 -27288.53, 324275.53 -27284.9, 324275.75
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-27292.57, 324262 -27298.5, 324264.23 -27309.26, 324262.75 -27321.13, 324256.07
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Verbreitungsgebiet\_Arten.gml

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  <ooe: PERI METER>1938. 2</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
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-27194. 91, 324282. 67
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  <ooe: TYP_>I </ooe: TYP_>
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rdinates>-27337. 76, 324244. 81 -27337. 59, 324244. 87 -27353. 55, 324239. 26
-27356. 78, 324238. 12 -27353. 56, 324239. 26
-27337. 76, 324244. 81</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
  <ooe: ID_>187</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>0. 01</ooe: AREA>
  <ooe: PERI METER>1938. 2</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen i m Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fi d="F746">
```

```
<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : Li nearRing><gml : coo
rdinates>-27368. 7, 324233. 95 -27338. 38, 324244. 59 -27364. 03, 324235. 58
-27368. 7, 324233. 95</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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<ooe: ID_>188</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
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<ooe: PERI METER>1938.2</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F747">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28161.61, 323921.29 -28164.62, 323913.21 -28180.09, 323889.06
-28182.0, 323883.03 -28198.38, 323858.26 -28201.06, 323859.02 -28209.5, 323857.61
-28215.7, 323850.04 -28220.08, 323847.63 -28224.28, 323850.57 -28229.7, 323851.35
-28234.52, 323846.76 -28236.71, 323842.16 -28241.51, 323839.32 -28244.15, 323841.95
-28247.16, 323844.94 -28249.22, 323844.44 -28263, 323841.07 -28274.98, 323846.76
-28290.74, 323857.04 -28289.83, 323866.94 -28288.78, 323878.48 -28277.39, 323892.27
-28258.14, 323898.61 -28223.58, 323916.05 -28214.6, 323922.46 -28209.79, 323931.65
-28201.52, 323938.45 -28189.78, 323938.42 -28177.96, 323935.04 -28173.48, 323930.77
-28167.78, 323926.39
-28161.61, 323921.29</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

I: Polygon></ooe: geometryProperty>
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  <ooe: AREA>7073.26</ooe: AREA>
  <ooe: PERI METER>1272.84</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.7</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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```

```

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-28142.75, 323937.37 -28155.56, 323932.46 -28160.84, 323933.96 -28167.65, 323938.12
-28170.65, 323941.12 -28171.03, 323944.15 -28169.15, 323947.93 -28161.62, 323954.34
-28151.43, 323966.03 -28147.65, 323973.59 -28147.21, 323984.25 -28136.71, 323983.0
-28126.9, 323978.87 -28112.56, 323975.84
-28100.34, 323970.25</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

I: Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>186.42</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.2</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

<gml:featureMember>  
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 -28113.96, 323878.13 -28183.46, 323861.13 -28186.98, 323858.32 -28193.67, 323856.91  
 -28198.38, 323858.26 -28182.0, 323883.03 -28180.09, 323889.06 -28164.62, 323913.21  
 -28161.61, 323921.29 -28161.18, 323920.93 -28164.34, 323912.66 -28164.06, 323909.33  
 -28154.22, 323905.39 -28141.32, 323906.93 -28134.89, 323909.01 -28118.56, 323916.77  
 -28107.44, 323926.96 -28087.73, 323957.93  
 -28085.09, 323960.72</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

<ooe:ID\_>191</ooe:ID\_>  
 <ooe:NUMMER\_>NN23</ooe:NUMMER\_>  
 <ooe:AREA>3622.01</ooe:AREA>  
 <ooe:PERIMETER>420.37</ooe:PERIMETER>  
 <ooe:TYP\_>I</ooe:TYP\_>  
 <ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>  
 <ooe:NAME\_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME\_>  
 <ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>  
 <ooe:AREA\_HA>0.4</ooe:AREA\_HA>  
 <ooe:VERTIGO>0</ooe:VERTIGO>  
 <ooe:FFH\_FINAL>91D0</ooe:FFH\_FINAL>  
 <ooe:EZ>0</ooe:EZ>  
 </ooe:Verbreitungsgebiet\_Arten>

</gml:featureMember>  
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 -28077.53, 323951.98  
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<ooe:ID\_>192</ooe:ID\_>  
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 <ooe:AREA>7.27</ooe:AREA>  
 <ooe:PERIMETER>420.37</ooe:PERIMETER>  
 <ooe:TYP\_>I</ooe:TYP\_>  
 <ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>  
 <ooe:NAME\_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME\_>  
 <ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>  
 <ooe:AREA\_HA>0.0</ooe:AREA\_HA>  
 <ooe:VERTIGO>0</ooe:VERTIGO>  
 <ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>  
 <ooe:EZ>0</ooe:EZ>  
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</gml:featureMember>  
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 -28087.71, 323924.01</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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 <ooe:AREA>0.63</ooe:AREA>  
 <ooe:PERIMETER>420.37</ooe:PERIMETER>  
 <ooe:TYP\_>I</ooe:TYP\_>  
 <ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>  
 <ooe:NAME\_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME\_>  
 <ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>  
 <ooe:AREA\_HA>0.0</ooe:AREA\_HA>  
 <ooe:VERTIGO>0</ooe:VERTIGO>  
 <ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>  
 <ooe:EZ>0</ooe:EZ>  
 </ooe:Verbreitungsgebiet\_Arten>

Verbreitungsgebiet\_Arten.gml

</gml:featureMember>

<gml:featureMember>

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-28093.67, 323908.12</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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<ooe:PERIMETER>420.37</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.0</ooe:AREA\_HA>

<ooe:VERTIGO>0</ooe:VERTIGO>

<ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>

<ooe:EZ>0</ooe:EZ>

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-28142.75, 323937.37 -28135.21, 323942.65 -28114.84, 323961.5 -28100.34, 323970.25

-28085.09, 323960.72 -28087.73, 323957.93 -28107.44, 323926.96 -28118.56, 323916.77

-28134.89, 323909.01 -28141.32, 323906.93 -28154.22, 323905.39 -28164.06, 323909.33

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-28161.61, 323921.29</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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<ooe:AREA>2318.07</ooe:AREA>

<ooe:PERIMETER>420.37</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.2</ooe:AREA\_HA>

<ooe:VERTIGO>0</ooe:VERTIGO>

<ooe:FFH\_FINAL>91D0</ooe:FFH\_FINAL>

<ooe:EZ>0</ooe:EZ>

</ooe:Verbreitungsgebiet\_Arten>

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<gml:featureMember>

<ooe:Verbreitungsgebiet\_Arten fid="F754">

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-27972.75, 323679.59 -27982.43, 323668.78 -27988.09, 323653.68 -27991.46, 323640.84

-27999.15, 323618.12 -28005.81, 323600.87 -28011.09, 323593.31 -28014.5, 323588.03

-28020.15, 323588.4 -28021.65, 323584.25 -28032.21, 323569.18 -28037.87, 323553.34

-28036.75, 323550.31 -28039.75, 323533.71 -28045.81, 323521.65 -28048.43, 323518.62

-28051.46, 323509.93 -28054.46, 323506.56 -28059.0, 323503.9 -28071.06, 323502.4

-28079.43, 323508.13 -28078.51, 323514.1 -28040.36, 323607.56 -28018.62, 323598.79

-27990.77, 323669.74

-27982.3, 323690.82</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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<ooe:AREA>3721.9</ooe:AREA>

<ooe:PERIMETER>526.51</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

Verbreitungsgebiet\_Arten.gml

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<ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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-27965.59, 323667.75 -27967.06, 323664.46 -27980.15, 323635.18 -27988.84, 323606.9
-27994.5, 323594.81 -28009.96, 323569.18 -28020.9, 323555.96 -28032.21, 323528.43
-28035.25, 323508.06 -28024.68, 323499.0 -28013.71, 323492.59 -28013.34, 323488.43
-28016.37, 323477.87 -28022.78, 323474.12 -28028.43, 323475.25 -28037.12, 323474.5
-28040.9, 323475.25 -28044.65, 323473.71 -28047.09, 323469.75 -28065.25, 323474.53
-28062.22, 323481.77 -28069.47, 323487.56 -28082.5, 323488.28 -28079.43, 323508.13
-28071.06, 323502.4 -28059.0, 323503.9 -28054.46, 323506.56 -28051.46, 323509.93
-28048.43, 323518.62 -28045.81, 323521.65 -28039.75, 323533.71 -28036.75, 323550.31
-28037.87, 323553.34 -28032.21, 323569.18 -28021.65, 323584.25 -28020.15, 323588.4
-28014.5, 323588.03 -28011.09, 323593.31 -28005.81, 323600.87 -27999.15, 323618.12
-27991.46, 323640.84 -27988.09, 323653.68 -27982.43, 323668.78
-27972.75, 323679.59</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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  <ooe: ID_>197</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>4352.19</ooe: AREA>
  <ooe: PERIMETER>677.64</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.4</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-28142.0, 323506.18 -28141.25, 323511.84 -28140.09, 323514.68 -28137.37, 323526.4
-28132.93, 323527.31 -28123.87, 323523.15 -28113.31, 323522.03 -28105.22, 323518.82
-28094.4, 323514.53 -28083.15, 323510.68 -28079.43, 323508.13 -28082.5, 323488.28
-28069.47, 323487.56 -28062.22, 323481.77
-28065.25, 323474.53</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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  <ooe: PERIMETER>677.64</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.2</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fid="F757">

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```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>

```



Verbreitungsgebiet\_Arten.gml

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rdi nates>-28065. 25, 323474. 53 -28047. 09, 323469. 75 -28060. 87, 323445. 43
-28063. 82, 323437. 82 -28078. 88, 323441. 95
-28065. 25, 323474. 53</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
<ooe: I D_>199</ooe: I D_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>586. 7</ooe: AREA>
<ooe: PERI METER>520. 83</ooe: PERI METER>
<ooe: TYP_>I </ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0. 1</ooe: AREA_HA>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>91D0</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
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-28088. 43, 323436. 75 -28112. 78, 323444. 4 -28117. 59, 323445. 9 -28121. 62, 323446. 56
-28141. 25, 323454. 12 -28148. 78, 323454. 87 -28170. 65, 323463. 93 -28181. 21, 323434. 87
-28183. 93, 323428. 21 -28193. 56, 323424. 03 -28217. 81, 323429. 96 -28205. 0, 323459. 78
-28193. 31, 323496. 0 -28187. 65, 323509. 56 -28187. 28, 323514. 84 -28177. 95, 323536. 45
-28175. 56, 323542. 0 -28171. 81, 323543. 9 -28159. 34, 323534. 84 -28144. 62, 323536. 71
-28137. 09, 323530. 31 -28137. 37, 323526. 4 -28140. 09, 323514. 68 -28141. 25, 323511. 84
-28142. 0, 323506. 18 -28105. 4, 323493. 34 -28066. 56, 323474. 87 -28065. 25, 323474. 53
-28078. 88, 323441. 95
-28063. 82, 323437. 82</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
<ooe: I D_>200</ooe: I D_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>8750. 55</ooe: AREA>
<ooe: PERI METER>520. 83</ooe: PERI METER>
<ooe: TYP_>I </ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0. 9</ooe: AREA_HA>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>91D0</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
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-28088. 81, 323299. 06 -28089. 56, 323294. 53 -28099. 75, 323277. 18 -28102. 75, 323276. 81
-28112. 56, 323283. 96 -28121. 62, 323281. 34 -28130. 68, 323282. 09 -28133. 31, 323284. 34
-28136. 27, 323291. 35 -28129. 56, 323289. 89 -28112. 18, 323298. 59 -28100. 6, 323323. 93
-28118. 7, 323334. 79 -28107. 84, 323357. 95 -28103. 09, 323364. 57 -28094. 73, 323364. 27
-28089. 06, 323370. 84 -28082. 31, 323367. 3 -28087. 46, 323354. 27 -28097. 89, 323332. 79
-28096, 323328. 64 -28092. 79, 323324. 86 -28088. 07, 323322. 4
-28083. 21, 323320. 31</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
<ooe: I D_>201</ooe: I D_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>1996. 3</ooe: AREA>
<ooe: PERI METER>560. 02</ooe: PERI METER>
<ooe: TYP_>I </ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
```

Verbreitungsgebiet\_Arten.gml

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<ooe: AREA_HA>0.2</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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-28147.28, 323338.68 -28160.09, 323343.21 -28191.78, 323362.81 -28200.09, 323365.46
-28203.84, 323369.03 -28204.25, 323372.25 -28200.46, 323378.28 -28197.06, 323387.34
-28193.68, 323400.93 -28189.15, 323416.0 -28183.93, 323428.21 -28181.21, 323434.87
-28170.65, 323463.93 -28148.78, 323454.87 -28141.25, 323454.12 -28121.62, 323446.56
-28117.59, 323445.9 -28112.78, 323444.4 -28088.43, 323436.75 -28073.34, 323428.87
-28067.56, 323428.21 -28068.43, 323424.31 -28051.09, 323405.06 -28050.31, 323401.68
-28066.93, 323371.5 -28067.68, 323366.96 -28077.5, 323344.34 -28080.12, 323333.78
-28079.75, 323330.75 -28082.78, 323323.21 -28083.21, 323320.31 -28088.07, 323322.4
-28092.79, 323324.86 -28096, 323328.64 -28097.89, 323332.79 -28087.46, 323354.27
-28082.31, 323367.3 -28089.06, 323370.84 -28094.73, 323364.27 -28103.09, 323364.57
-28107.84, 323357.95 -28118.7, 323334.79 -28100.6, 323323.93 -28112.18, 323298.59
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  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.4</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27926.21, 323129.68 -27931.12, 323115.71 -27946.24, 323084.03 -27945.06, 323087.63
-27946.05, 323092.33 -27951, 323085.66 -27958.49, 323086.06 -27935.07, 323146.35
-27930.37, 323151.22 -27918.02, 323147.1 -27884.4, 323233.54
-27878.4, 323231.25</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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```
: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>3922.86</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.1</ooe: AREA_HA>
  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

```
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-28139.45, 323041.32</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>298.98</ooe: AREA>
  <ooe: PERIMETER>3922.86</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Immer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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```

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-28107.27, 323028.85</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: TEIL_>Immer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-28234.4, 323394.12 -28226.5, 323409.21 -28217.81, 323429.96 -28193.56, 323424.03
-28183.93, 323428.21 -28189.15, 323416.0 -28193.68, 323400.93 -28197.06, 323387.34
-28200.46, 323378.28 -28204.25, 323372.25 -28203.84, 323369.03 -28200.09, 323365.46
-28191.78, 323362.81 -28160.09, 323343.21 -28147.28, 323338.68 -28129.93, 323335.28
-28122.0, 323329.25 -28120.5, 323323.21 -28126.53, 323311.15 -28135.21, 323297.56
-28136.34, 323291.53 -28136.27, 323291.35 -28146.21, 323293.51 -28150.99, 323283.42
-28156.34, 323291.63 -28166.98, 323289.13 -28179.19, 323258.43 -28185.62, 323224.51
-28194.01, 323226.05 -28203.03, 323206.9 -28212.04, 323178.81 -28226.13, 323158.98
-28217.81, 323185.15 -28217.81, 323189.65 -28214.06, 323203.25 -28204.62, 323221.34
-28204.62, 323224.37 -28192.93, 323248.53 -28189.15, 323254.56 -28177.46, 323284.71
-28172.56, 323304.34 -28173.68, 323308.87 -28179.71, 323315.28 -28186.87, 323317.18
-28189.53, 323314.53 -28196.68, 323300.96 -28207.25, 323274.93 -28211.4, 323267.75
-28211.78, 323264.37 -28223.46, 323241.71 -28228.0, 323226.62 -28235.56, 323208.9
-28239.31, 323204.75 -28250.65, 323204.75 -28253.28, 323207.03 -28253.65, 323212.31
-28241.96, 323234.93 -28241.59, 323238.71 -28226.87, 323270.4 -28224.25, 323283.96
-28217.43, 323306.62 -28218.18, 323315.65 -28216.31, 323323.96 -28210.65, 323347.71
-28218.96, 323350.0 -28226.76, 323353.74 -28219.2, 323372.9
-28238.58, 323380.17</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>1.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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    <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28239.56, 323380.54 -28238.5, 323380.71 -28238.58, 323380.17 -28239.56, 323380.54</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: NUMMER_>NN23</ooe: NUMMER_>
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    <ooe: PERIMETER>1003.05</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>0.0</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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    <ooe: PERIMETER>518.72</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
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    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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    <ooe: POTENZIAL>7120</ooe: POTENZIAL>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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Verbreitungsgebiet\_Arten.gml

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  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
  <ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>0.1</ooe:AREA_HA>
  <ooe:VERTIGO>0</ooe:VERTIGO>
  <ooe:FFH_FINAL>R</ooe:FFH_FINAL>
  <ooe:EZ>0</ooe:EZ>
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-28469.81, 322893.9 -28472.84, 322888.62 -28477.75, 322887.87 -28480.75, 322886.0
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  <ooe:PERIMETER>155.3</ooe:PERIMETER>
  <ooe:TYP_>I</ooe:TYP_>
  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
  <ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>0.1</ooe:AREA_HA>
  <ooe:VERTIGO>0</ooe:VERTIGO>
  <ooe:FFH_FINAL>R</ooe:FFH_FINAL>
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-28496.96, 322800.34 -28498.98, 322796.01 -28501.08, 322799.82 -28514.98, 322823.59
-28511.45, 322830.94
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  <ooe:TYP_>I</ooe:TYP_>
  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
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  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>0.0</ooe:AREA_HA>
  <ooe:VERTIGO>0</ooe:VERTIGO>
  <ooe:FFH_FINAL>R</ooe:FFH_FINAL>
  <ooe:EZ>0</ooe:EZ>
</ooe:Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

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-28571. 31, 322759. 62 -28575. 81, 322754. 71 -28588. 65, 322745. 28 -28589. 17, 322744. 76
-28599. 93, 322777. 59 -28584. 36, 322780. 59 -28563. 38, 322785. 0 -28531. 79, 322789. 69
-28525. 45, 322800. 44
-28511. 36, 322766. 7</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml
: Pol ygon></ooe: geometryProperty>
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<ooe: NUMMER_>NN23</ooe: NUMMER_>
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<ooe: PERI METER>237. 96</ooe: PERI METER>
<ooe: TYP_>I </ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen i m Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0. 2</ooe: AREA_HA>
<ooe: POTENZI AL>91D0</ooe: POTENZI AL>
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<ooe: FFH_FI NAL>P</ooe: FFH_FI NAL>
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-28386. 21, 323117. 78 -28380. 59, 323120. 87 -28377. 21, 323121. 15 -28373. 68, 323120. 34
-28385. 31, 323104. 4 -28404. 18, 323066. 68 -28410. 21, 323048. 59 -28414. 0, 323021. 4
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-27649.31,322428.4 -27632.71,322449.53 -27624.78,322452.9 -27615.37,322449.9
-27600.28,322442.71 -27577.65,322438.96 -27559.53,322439.34 -27550.84,322442.34
-27547.46,322438.96 -27546.34,322435.18 -27553.5,322420.09 -27556.9,322405.75
-27562.56,322390.65 -27562.93,322387.65 -27566.31,322368.03 -27573.87,322349.15
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-27627.43,322300.5 -27646.31,322308.81 -27653.09,322310.31
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-28059.81,322222.38</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>1153.38</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
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-27922.95,322386.62 -27929.43,322381.59 -27933.5,322366.44 -27947.02,322347.38
-27971.59,322295.45 -27982.04,322277.34 -27967.71,322323.91 -27949.17,322371.05
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```

Verbreitungsgebiet\_Arten.gml

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-28022.39, 322154.9 -28029.03, 322154 -28041.38, 322157.61 -28049.03, 322164.83
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-27985.88, 321999.22</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: PERIMETER>1153.38</ooe: PERIMETER>
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    <ooe: POTENZIAL>7120</ooe: POTENZIAL>
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    <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
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-28060.53, 322136.46 -28058.23, 322144.51 -28055.54, 322152.18 -28051.33, 322156.39
-28049.03, 322164.83 -28041.38, 322157.61 -28029.03, 322154 -28022.39, 322154.9
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-28019.23, 322298.23 -28019.84, 322311.44 -28023.65, 322315.85 -28021.28, 322322.0
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Verbreitungsgebiet\_Arten.gml

-28018.09, 322332.5 -28008.06, 322355.21 -28007.28, 322360.12 -28001.65, 322376.34  
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 -27972.25, 322428.4 -27953.37, 322420.46 -27941.68, 322417.43 -27938.91, 322415.74  
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 -27971.59, 322295.45 -27947.02, 322347.38 -27933.5, 322366.44 -27929.43, 322381.59  
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      <ooe:TYP_>I</ooe:TYP_>
      <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
      <ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
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      <ooe:AREA_HA>4.1</ooe:AREA_HA>
      <ooe:VERTIGO>0</ooe:VERTIGO>
      <ooe:FFH_FINAL>91D0</ooe:FFH_FINAL>
      <ooe:EZ>0</ooe:EZ>
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-28059.81, 322222.38 -28042.9, 322215.82 -28038.61, 322214.16 -28040.21, 322208.16
-28040.21, 322203.56 -28044.42, 322198.19 -28052.1, 322194.35 -28059, 322191.29
-28061.68, 322188.99 -28061.68, 322183.62 -28059.77, 322180.93 -28054.78, 322177.87
-28048.65, 322174.42 -28049.03, 322164.83 -28051.33, 322156.39 -28055.54, 322152.18
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Verbreitungsgebiet\_Arten.gml

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-27835.68, 322309.18 -27841.34, 322298.62 -27856.81, 322257.87 -27871.12, 322224.68
-27874.9, 322211.09 -27883.59, 322189.96 -27888.12, 322173.37 -27896.03, 322160.56
-27911.12, 322166.59 -27915.65, 322167.71 -27920.56, 322167.34 -27929.59, 322152.25
-27938.65, 322119.06 -27942.43, 322111.5 -27949.96, 322088.87 -27961.31, 322063.21
-27966.59, 322048.12 -27974.12, 322033.03 -27982.81, 322005.87 -27985.88, 321999.22
-28008.7, 322016.79 -27944.75, 322177.02 -27932.05, 322206.98 -27922.37, 322207.55
-27909.84, 322199.29 -27914.4, 322185.73 -27907.68, 322183.74 -27851.2, 322335.51
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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```

Verbreitungsgebiet\_Arten.gml

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-27787.37, 322259.37 -27798.71, 322239.78 -27799.46, 322235.25 -27802.49, 322230.16
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-27721.1, 322312.76 -27718.22, 322323.49
-27717.09, 322326.31</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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      <ooe: AREA>15.81</ooe: AREA>
      <ooe: PERIMETER>595.18</ooe: PERIMETER>
      <ooe: TYP_>I</ooe: TYP_>
      <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
      <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
      <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZIAL>910</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
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-27813.75, 322364.65</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>595.18</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27848, 322151.4 -27848.5, 322150.71 -27856.03, 322146.96
-27859.43, 322157.53 -27859.43, 322163.56 -27859.12, 322165.16 -27849.31, 322157.42
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  <ooe: AREA>121.58</ooe: AREA>
  <ooe: PERIMETER>595.18</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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-27987.66, 321995.36 -27985.88, 321999.22 -27981.66, 321995.98 -27979.07, 321998.74
-27981.83, 322000.61 -27947.72, 322087.06 -27915.14, 322162.59 -27904.94, 322159.61
-27927.58, 322109.34 -27904.71, 322099.16 -27887.46, 322143.82 -27884.63, 322147.45
-27880.75, 322149.75 -27881.14, 322135.97 -27900.73, 322089.48 -27916.17, 322049.82
-27923.1, 322014.61 -27940.52, 321972.49 -27969.67, 321993.68 -27972.34, 321988.98
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-27933.97, 321958.96</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: AREA>7085.31</ooe: AREA>

```



Verbreitungsgebiet\_Arten.gml

```

<ooe: PERIMETER>962.55</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.7</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-27870.75, 322103.96 -27884.34, 322078.31 -27888.12, 322067.75 -27888.87, 322061.71
-27901.31, 322027.0 -27928.09, 321971.18 -27929.59, 321965.12 -27933.97, 321958.96
-27941.77, 321965.28 -27920.36, 322013.31 -27923.1, 322014.61 -27916.17, 322049.82
-27900.73, 322089.48 -27881.14, 322135.97 -27880.75, 322149.75
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```

```

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  <ooe: AREA>3514</ooe: AREA>
  <ooe: PERIMETER>962.55</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.4</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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```

```

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-27831.09, 322266.63 -27821.83, 322282.22
-27819.68, 322283.79</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
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  <ooe: EZ>0</ooe: EZ>
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-27940.52, 321972.49 -27923.1, 322014.61 -27920.36, 322013.31
-27941.77, 321965.28</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>962.55</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZI AL>7120</ooe: POTENZI AL>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>P</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

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rdi nates>-28237.12, 321937.97 -28228.37, 321925.9 -28224.58, 321918.31
-28242.5, 321911.4 -28248.33, 321916.73 -28253.27, 321919.64 -28257.07, 321921.28
-28254.68, 321923.27
-28237.12, 321937.97</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>

```

```

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<ooe: PERI METER>86.36</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZI AL>9100</ooe: POTENZI AL>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>P</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
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```

```

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-27822.84, 321867.89 -27908.4, 321932.57 -27937.08, 321954.59 -27933.97, 321958.96
-27910.56, 321940.01
-27820.85, 321876.23</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>

```

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<ooe: PERI METER>3599.05</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0.1</ooe: AREA_HA>
<ooe: POTENZI AL>7120</ooe: POTENZI AL>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>P</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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```

Verbreitungsgebiet\_Arten.gml

-27722.87, 322310.31 -27721.1, 322312.76 -27722.85, 322306.22 -27729.17, 322276.32  
 -27731.28, 322267.9 -27741.39, 322255.69 -27751.91, 322246 -27768.34, 322243.46  
 -27770.87, 322257.79 -27766.23, 322277.59 -27755.71, 322284.33 -27741.39, 322296.54  
 -27737.78, 322305.03</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml

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 <ooe: PERI METER>3599.05</ooe: PERI METER>  
 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
 <ooe: TEIL\_>Ibmer Mo</ooe: TEIL\_>  
 <ooe: AREA\_HA>0.2</ooe: AREA\_HA>  
 <ooe: POTENZIAL>91D0</ooe: POTENZIAL>  
 <ooe: VERTIGO>0</ooe: VERTIGO>  
 <ooe: FFH\_FINAL>P</ooe: FFH\_FINAL>  
 <ooe: EZ>0</ooe: EZ>  
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 -27847.17, 322147.59  
 -27848, 322151.4</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Po

l ygon></ooe: geometryProperty>  
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 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
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 <ooe: TEIL\_>Ibmer Mo</ooe: TEIL\_>  
 <ooe: AREA\_HA>0.0</ooe: AREA\_HA>  
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 -27768.34, 322243.46 -27751.91, 322246 -27741.39, 322255.69 -27731.28, 322267.9  
 -27729.17, 322276.32 -27722.85, 322306.22 -27721.1, 322312.76 -27719.87, 322314.46  
 -27715.71, 322325.78 -27691.71, 322316.85 -27781.82, 322115.01 -27784.34, 322120.06  
 -27802.04, 322128.06 -27813.41, 322129.75 -27832.61, 322132.53 -27833.2, 322146.18  
 -27818.88, 322172.29 -27809.62, 322182.4 -27809.62, 322203.03 -27802.49, 322230.16  
 -27799.46, 322235.25 -27798.71, 322239.78 -27787.37, 322259.37 -27782.87, 322271.84  
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l : Polygon></ooe: geometryProperty>  
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 <ooe: PERI METER>3599.05</ooe: PERI METER>  
 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
 <ooe: TEIL\_>Ibmer Mo</ooe: TEIL\_>  
 <ooe: AREA\_HA>1.1</ooe: AREA\_HA>

Verbreitungsgebiet\_Arten.gml

```

<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
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-27515.78, 321993.06 -27541.43, 322003.62 -27555.37, 322006.62 -27561.03, 322012.65
-27565.56, 322014.56 -27573.12, 322013.81 -27577.65, 322015.31 -27585.18, 322016.06
-27591.21, 322015.31 -27595.75, 322016.43 -27598.78, 322015.31 -27625.93, 322016.06
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-27696.84, 322046.25 -27705.9, 322048.5 -27711.93, 322050.78 -27724.0, 322050.03
-27738.34, 322030.03 -27749.28, 322019.46 -27764.37, 321999.09 -27770.03, 321988.53
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-27718, 322080.48 -27680.94, 322069.74 -27638.04, 322051.14 -27626.74, 322053.64
-27607.31, 322055.69 -27568.2, 322052.62 -27520.3, 322044.52 -27487.22, 322022.03
-27455.71, 321998.41 -27431.18, 321983.33 -27406.64, 321980.01 -27395.55, 321974.59
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-27399.24, 321958.36</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs><gml: innerBoundaryIs><gml: LinearRing><gml: coordinates>-27787.37, 322065.46
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-27848.87, 321911.56 -27848.5, 321905.53 -27845.46, 321898.0 -27840.18, 321891.18
-27836.43, 321889.68 -27832.65, 321886.28 -27825.87, 321885.9 -27822.84, 321888.18
-27817.18, 321896.09 -27810.4, 321910.81 -27808.9, 321921.37 -27811.15, 321928.15
-27814.18, 321932.68 -27816.81, 321941.75 -27816.43, 321948.15 -27813.4, 321959.84
-27813.4, 321971.18 -27811.9, 321978.71 -27801.71, 322000.21 -27794.56, 322010.4
-27783.62, 322030.03 -27775.68, 322051.15 -27774.93, 322058.68 -27779.46, 322074.15
-27782.46, 322073.4
-27787.37, 322065.46</gml: coordinates></gml: LinearRing></gml: innerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>3599.05</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiessengebiet und Seem im Alpendorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>2.5</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-27848, 322151.4 -27847.17, 322147.59
-27850.2, 322138.71</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>249</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>37.2</ooe: AREA>

```

Verbreitungsgebiet\_Arten.gml

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<ooe: PERIMETER>3599.05</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZIAL>7120</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten_fid="F808">

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-27316.59, 322248.43 -27306.03, 322245.81 -27300.0, 322244.68 -27293.96, 322245.43
-27281.87, 322243.15 -27269.81, 322243.15 -27260.75, 322240.15 -27258.87, 322217.87
-27271.31, 322215.62 -27280.37, 322211.46 -27288.68, 322204.31 -27293.96, 322193.37
-27298.46, 322193.75 -27308.28, 322193.37 -27314.31, 322191.87 -27320.37, 322173.37
-27327.15, 322168.09 -27333.18, 322167.71 -27333.56, 322187.71 -27335.84, 322193.75
-27342.25, 322200.9 -27350.53, 322206.18 -27354.68, 322206.93 -27354.69, 322206.99
-27355.43, 322211.09 -27352.43, 322226.18 -27349.4, 322232.21
-27342.78, 322257.0</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>

```

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: Polygon</ooe: geometryProperty>
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  <ooe: PERIMETER>309.71</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.5</ooe: AREA_HA>
  <ooe: POTENZIAL>9100</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten_fid="F809">

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-27487.46, 322154.5 -27491.25, 322142.43 -27496.9, 322134.53 -27505.21, 322134.53
-27512.75, 322136.78 -27515.78, 322136.03 -27527.84, 322143.93 -27531.62, 322147.71
-27535.0, 322155.28 -27532.0, 322170.34 -27517.28, 322202.03 -27513.87, 322214.12
-27506.34, 322232.21 -27502.25, 322248.65 -27494.65, 322246.56 -27484.09, 322246.18
-27450.4, 322232.46</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>

```

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: Polygon</ooe: geometryProperty>
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  <ooe: PERIMETER>310.3</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.5</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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Verbreitungsgebiete\_Arten.gml

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-27582.77, 321747.67 -27593.53, 321777.96 -27618.29, 321784.95 -27636.07, 321792.57
-27658.3, 321793.84 -27664.64, 321785.58 -27684.21, 321793.09 -27702.34, 321791.19
-27703.3, 321784.98 -27692.77, 321778.16 -27680.18, 321768.96 -27693.4, 321768.96
-27697.08, 321771.67 -27735.27, 321801.69 -27822.84, 321867.89 -27822.84, 321870.43
-27820.96, 321876.09 -27820.85, 321876.23 -27775.92, 321844.29 -27749.97, 321833.21
-27741.05, 321829.42 -27740.24, 321824.56 -27740.24, 321816.45 -27732.13, 321805.64
-27718.07, 321798.07 -27713.2, 321804.96 -27706.71, 321806.99 -27701.85, 321801.31
-27697.74, 321799.49 -27694.28, 321802.53 -27694.55, 321808.34 -27690.22, 321815.51
-27684.05, 321815.31 -27675.09, 321812.67 -27666.71, 321807.26 -27645.62, 321803.47
-27633.72, 321800.77 -27614.8, 321793.74 -27589.66, 321784.82 -27574.52, 321779.42
-27566.14, 321772.92 -27566.68, 321765.89 -27566.68, 321753.73 -27559.92, 321747.51
-27543.16, 321736.97 -27528.56, 321729.4 -27509.64, 321723.45 -27495.04, 321721.56
-27470.17, 321729.94 -27448.54, 321738.05 -27426.65, 321754 -27410.78, 321770.66
-27417.55, 321749.19 -27430.86, 321736.24 -27444.18, 321728.2 -27479.01, 321714.84
-27510.99, 321711.5 -27539.14, 321720.56
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  <ooe: PERI METER>1387.26</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.6</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27773.06, 321895.71 -27780.96, 321910.06 -27795.68, 321916.09 -27797.56, 321919.87
-27796.81, 321922.87 -27777.96, 321966.65 -27770.03, 321988.53 -27764.37, 321999.09
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-27660.62, 322025.87 -27653.09, 322022.84 -27625.93, 322016.06 -27598.78, 322015.31
-27595.75, 322016.43 -27591.21, 322015.31 -27585.18, 322016.06 -27577.65, 322015.31
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-27541.43, 322003.62 -27515.78, 321993.06 -27509.75, 321992.68 -27487.09, 321986.62
-27456.93, 321974.56 -27437.31, 321969.28 -27425.25, 321967.4 -27411.65, 321961.75
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-27403.66, 321885.92 -27405.56, 321870.92 -27413.66, 321858.89 -27420.43, 321854.7
-27427.46, 321853.35 -27439.89, 321856.05 -27452.05, 321854.97 -27466.38, 321839.42
-27482.06, 321831.72 -27495.85, 321830.51 -27508.55, 321824.96 -27519.09, 321827.8
-27534.51, 321824.69 -27540.73, 321817.39 -27545.87, 321815.23 -27551.54, 321819.69
-27558.03, 321820.77 -27575.87, 321817.53 -27580.74, 321812.12 -27590.2, 321811.18
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-27668.86, 321855.37 -27679.68, 321846.18 -27688.33, 321841.05 -27697.52, 321834.83
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-27770.51, 321859.97 -27778.08, 321852.13 -27775.92, 321844.29
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  <ooe: PERI METER>1387.26</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>

```

Verbreitungsgebiet\_Arten.gml

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-27344.15, 321907.9 -27345.62, 321896.46 -27351.59, 321871.65 -27358.84, 321821.03
-27371.65, 321786.31 -27385.62, 321758.03 -27392.4, 321744.06 -27400.34, 321732.37
-27406.0, 321726.34 -27413.15, 321723.68 -27419.18, 321719.93 -27432.78, 321707.46
-27449.37, 321700.68 -27458.43, 321699.18 -27483.34, 321692.78 -27493.9, 321692.4
-27513.5, 321697.68 -27527.84, 321705.21 -27541.43, 321714.28 -27545.93, 321719.93
-27552.37, 321723.68 -27556.77, 321728.65 -27539.14, 321720.56 -27510.99, 321711.5
-27479.01, 321714.84 -27444.18, 321728.2 -27430.86, 321736.24 -27417.55, 321749.19
-27410.78, 321770.66 -27391.21, 321809.32 -27379.28, 321830.31 -27374.03, 321861.8
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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-27402.1, 323005.47</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>5272.39</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27323.96, 323014.89 -27324.97, 323014.77 -27331.05, 323015.34 -27338.36, 323047.98
-27334.66, 323050.58 -27330.12, 323038.74
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Verbreitungsgebiet\_Arten.gml

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  <ooe: PERI METER>5272.39</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
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-27940.77,323690.24</gml : coordinats></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>5272.39</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27988.84,323865.31 -27942.06,323842.68 -27932.06,323840.05 -27939.66,323839.94
-27979.58,323846.11 -28000.49,323867.02
-28024.19,323883.95</gml : coordinats></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>5272.39</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.1</ooe: AREA_HA>
  <ooe: POTENZI AL>7140</ooe: POTENZI AL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fid="F817">

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Verbreitungsgebiet\_Arten.gml

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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27341.7, 323072.89 -27334.66, 323050.59 -27330.11, 323038.75 -27328.12, 323033.56
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-27301.39, 323612.17 -27289.69, 323635.31 -27287.11, 323638.08 -27284.15, 323637.84
-27281.12, 323638.96 -27276.59, 323643.5 -27274.34, 323647.65 -27272.84, 323661.96
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  <ooe: PERI METER>5272.39</ooe: PERI METER>
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  <ooe: AREA_HA>1.2</ooe: AREA_HA>
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-27343.51, 323008.4</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
l : Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>5272.39</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
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  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>

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Verbreitungsgebiet\_Arten.gml

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    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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-28035.29, 323832.19</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>5272.39</ooe: PERIMETER>
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  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27557.23, 323407.66</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: EZ>0</ooe: EZ>
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Verbreitungsgebiet\_Arten.gml

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<ooe:TYP\_>I</ooe:TYP\_>

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<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.0</ooe:AREA\_HA>

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<ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>

<ooe:EZ>0</ooe:EZ>

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<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

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<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

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<ooe:VERTIGO>0</ooe:VERTIGO>

<ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>

<ooe:EZ>0</ooe:EZ>

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-27237.81, 323504.45

-27237.75, 323503.64</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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<ooe:AREA>24.53</ooe:AREA>

<ooe:PERIMETER>71.24</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

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<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.0</ooe:AREA\_HA>

<ooe:VERTIGO>0</ooe:VERTIGO>

<ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>

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Verbreitungsgebiet\_Arten.gml

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-27251. 37, 323536. 46 -27251. 38, 323536. 47 -27237. 81, 323504. 46
-27237. 75, 323503. 63</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>71. 24</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-27849. 71, 323067. 59 -27850. 08, 323059. 47
-27850. 61, 323058. 34</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>47. 5</ooe: AREA>
  <ooe: PERI METER>1314. 45</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
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: Polygon></ooe: geometryProperty>
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Verbreitungsgebiete\_Arten.gml

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  <ooe: PERIMETER>2303.48</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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  <ooe: PERIMETER>2303.48</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27682.22, 323140.92</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>2303.48</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27899.56, 322948.0 -27925.46, 322959.18 -27929.18, 322959.31 -27934.86, 322961.83
-27933.99, 322963.82 -27933.2, 322965.65 -27932.38, 322965.34 -27905.68, 322955.48
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```

Verbreitungsgebiet\_Arten.gml

```

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  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>0.1</oee:AREA_HA>
  <oee:POTENZIAL>7120</oee:POTENZIAL>
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-27693.94, 323172.14 -27702.99, 323172.6 -27697.59, 323189.65 -27686.28, 323216.84
-27682.9, 323232.31 -27679.5, 323241.34 -27674.21, 323243.62
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  <oee:PERIMETER>2932.02</oee:PERIMETER>
  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
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  <oee:EZ>0</oee:EZ>
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-27710.43, 323021.4 -27726.65, 322982.18 -27728.41, 322975.42 -27735.68, 322975.42
-27738.31, 322988.27 -27737.44, 323004.87 -27736.58, 323007.8 -27716.09, 323052.06
-27704.16, 323082.73 -27691.4, 323114.23
-27682.22, 323140.92</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></oee:geometryProperty>
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  <oee:NUMMER_>NN23</oee:NUMMER_>
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  <oee:PERIMETER>2932.02</oee:PERIMETER>
  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>0.3</oee:AREA_HA>
  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>7120</oee:FFH_FINAL>
  <oee:EZ>1</oee:EZ>
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```

Verbreitungsgebiet\_Arten.gml

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-27656.87, 323042.53 -27654.96, 323051.59 -27648.56, 323061.93 -27650.71, 323050.31
-27651.78, 323047.0 -27654.07, 323039.33 -27658.18, 323032.48 -27668.4, 323012.89
-27672.66, 323011.19
-27672.66, 323011.26</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
<ooe: ID_>277</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>164.16</ooe: AREA>
<ooe: PERIMETER>2932.02</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
<ooe: Verbreitungsgebiet_Arten fid="F836">
```

```
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-27464.03, 322853.04</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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<ooe: AREA>0.08</ooe: AREA>
<ooe: PERIMETER>2932.02</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
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</ooe: Verbreitungsgebiet_Arten>
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```

```
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-27342.25, 322816.17</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>0.37</ooe: AREA>
<ooe: PERIMETER>2932.02</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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</gml : featureMember>
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<ooe: Verbreitungsgebiet_Arten fid="F838">
```

```
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```

Verbreitungsgebiet\_Arten.gml

```

rdi nates>-27437. 56, 322786. 09 -27438. 06, 322786. 03 -27465. 96, 322793. 93
-27475. 78, 322799. 21 -27501. 43, 322807. 9 -27505. 96, 322810. 9 -27513. 55, 322812. 57
-27502. 85, 322832. 27 -27476. 42, 322807. 63
-27437. 56, 322786. 09</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>280</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>742. 46</ooe: AREA>
  <ooe: PERI METER>2932. 02</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen i m Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 1</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>91D0</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbrei tungsgebi et_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbrei tungsgebi et_Arten fi d="F839">

```

```

<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-27341. 82, 322817. 03 -27339. 59, 322821. 46 -27338. 09, 322828. 65
-27334. 65, 322831. 5 -27329. 78, 322824. 78 -27313. 18, 322801. 87 -27313. 09, 322801. 53
-27326. 41, 322795. 35 -27316. 95, 322776. 02 -27313. 08, 322764. 98 -27312. 96, 322764. 56
-27312. 96, 322764. 56 -27313. 08, 322764. 99 -27316. 95, 322776. 01 -27326. 41, 322795. 35
-27341. 39, 322816. 17
-27341. 82, 322817. 03</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>281</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>469. 58</ooe: AREA>
  <ooe: PERI METER>2932. 02</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen i m Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>91D0</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbrei tungsgebi et_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbrei tungsgebi et_Arten fi d="F840">

```

```

<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-27276. 8, 322811. 4 -27272. 43, 322824. 5 -27272. 43, 322838. 06
-27276. 21, 322854. 68 -27278. 37, 322875. 07 -27277. 68, 322872. 17 -27265. 93, 322813. 65
-27276. 8, 322811. 4</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gml :
Pol ygon></ooe: geometryProperty>
  <ooe: I D_>282</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>182. 31</ooe: AREA>
  <ooe: PERI METER>138. 68</ooe: PERI METER>
  <ooe: TYP_>I </ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: POTENZI AL>91D0</ooe: POTENZI AL>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>P</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbrei tungsgebi et_Arten>
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<gml : featureMember>

```



Verbreitungsgebiet\_Arten.gml

<ooe: Verbreitungsgebiet\_Arten fid="F841">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28235.81, 323069.23 -28223.31, 323064.53 -28231.4, 323047.81  
-28232.15, 323043.31 -28234.81, 323038.78 -28247.25, 323011.62 -28254.03, 322985.96  
-28260.84, 322970.12 -28262.71, 322965.59 -28268.42, 322968.15 -28264.96, 322977.12  
-28272.2, 322978.57  
-28235.81, 323069.23</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

I: Polygon></ooe: geometryProperty>

<ooe: ID\_>283</ooe: ID\_>  
<ooe: NUMMER\_>NN23</ooe: NUMMER\_>  
<ooe: AREA>1267.15</ooe: AREA>  
<ooe: PERIMETER>642.78</ooe: PERIMETER>  
<ooe: TYP\_>I</ooe: TYP\_>  
<ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
<ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
<ooe: TEIL\_>Ibmer Mo</ooe: TEIL\_>  
<ooe: AREA\_HA>0.1</ooe: AREA\_HA>  
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>  
<ooe: VERTIGO>0</ooe: VERTIGO>  
<ooe: FFH\_FINAL>P</ooe: FFH\_FINAL>  
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</ooe: Verbreitungsgebiet\_Arten>

</gml: featureMember>

<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F842">

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28268.42, 322968.15 -28272.65, 322970.06 -28290.62, 322963.68  
-28294.4, 322961.81 -28301.93, 322957.28 -28309.5, 322951.25 -28309.87, 322948.21  
-28314.78, 322940.68 -28320.43, 322931.62 -28326.09, 322919.56 -28328.34, 322910.5  
-28338.9, 322881.84 -28356.53, 322844.18 -28360.62, 322845.75 -28377.37, 322852.09  
-28380.75, 322853.37 -28385.43, 322855.28 -28381.53, 322869.78 -28380.4, 322882.59  
-28375.87, 322893.9 -28375.12, 322900.68 -28369.84, 322912.78 -28367.21, 322925.59  
-28355.9, 322927.5 -28351.0, 322949.75 -28345.71, 322962.56 -28346.46, 322965.59  
-28330.62, 323004.06 -28307.21, 323053.87 -28292.68, 323090.65 -28288.46, 323089.06  
-28235.81, 323069.23 -28272.2, 322978.57 -28264.96, 322977.12  
-28268.42, 322968.15</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

I: Polygon></ooe: geometryProperty>

<ooe: ID\_>284</ooe: ID\_>  
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<ooe: PERIMETER>642.78</ooe: PERIMETER>  
<ooe: TYP\_>I</ooe: TYP\_>  
<ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
<ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
<ooe: TEIL\_>Ibmer Mo</ooe: TEIL\_>  
<ooe: AREA\_HA>1.2</ooe: AREA\_HA>  
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>  
<ooe: VERTIGO>0</ooe: VERTIGO>  
<ooe: FFH\_FINAL>P</ooe: FFH\_FINAL>  
<ooe: EZ>0</ooe: EZ>

</ooe: Verbreitungsgebiet\_Arten>

</gml: featureMember>

<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F843">

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-28108.81, 322960.31 -28112.93, 322954.65 -28112.93, 322948.21 -28115.71, 322944.28  
-28117.46, 322936.9 -28123.12, 322927.09 -28131.81, 322901.46 -28138.21, 322886.37  
-28141.25, 322872.78 -28147.28, 322859.96 -28151.81, 322872.03 -28158.21, 322878.06  
-28162.0, 322875.81 -28166.12, 322867.12 -28173.68, 322860.71 -28180.84, 322856.93  
-28182.75, 322859.96 -28183.12, 322867.5 -28182.0, 322872.03 -28177.14, 322883  
-28169.33, 322893.85 -28159.98, 322890.34  
-28110.19, 323021.19</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

I: Polygon></ooe: geometryProperty>

<ooe: ID\_>285</ooe: ID\_>

Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>1151.92</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.4</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F844">

```

```

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-27931.25, 322938.81 -27936.21, 322927.15 -27940.18, 322915.53 -27942.93, 322911.4
-27952.68, 322892.31 -27955.09, 322885.15 -27959.81, 322876.03 -27968.71, 322859.93
-27973.31, 322850.5 -27975.96, 322845.03 -27975.98, 322845.02 -27975.59, 322846.4
-27976.56, 322850.28 -27981.9, 322853.19 -27994.02, 322849.31 -27975.82, 322877.53
-27959.92, 322904.25
-27937.85, 322954.95</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

I: Polygon</ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERI METER>987.54</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.2</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27342.92, 322933.92 -27337.34, 322946.71 -27330.93, 322957.28
-27329.78, 322962.18 -27324.5, 322970.87 -27321.47, 322978.88 -27320.27, 322978.37
-27312.98, 322980.09 -27304.34, 322964.5 -27302.4, 322961 -27301.72, 322959.22
-27299.88, 322954.34 -27299.59, 322953.56 -27299.38, 322953
-27342.92, 322933.92</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

I: Polygon</ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>903.26</ooe: AREA>
  <ooe: PERI METER>422.37</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.1</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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Verbreitungsgebiet\_Arten.gml

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-27272.43, 322838.06 -27272.43, 322824.5 -27276.8, 322811.4 -27303.93, 322805.78
-27313.09, 322801.53 -27313.18, 322801.87 -27329.78, 322824.78 -27334.65, 322831.5
-27343.37, 322844.12 -27349.03, 322850.15 -27356.96, 322862.21 -27358.46, 322866.75
-27359.21, 322875.81 -27357.71, 322878.81 -27356.18, 322895.4 -27353.15, 322904.59
-27350.28, 322913.18 -27346.4, 322925.96 -27342.92, 322933.92 -27299.38, 322953
-27299.59, 322953.56</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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<ooe: NUMMER_>NN23</ooe: NUMMER_>
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<ooe: PERIMETER>422.37</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.9</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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<gml : featureMember>
<ooe: Verbreitungsgebiet_Arten fid="F847">
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-27304.34, 322964.5</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>0</ooe: AREA>
<ooe: PERIMETER>422.37</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZIAL>7120</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
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<ooe: Verbreitungsgebiet_Arten fid="F848">
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-27408.62, 322486.87 -27411.65, 322486.87 -27425.25, 322492.15 -27434.28, 322496.68
-27437.93, 322497.59 -27444.87, 322497.71 -27448.09, 322499.46 -27458.46, 322505.18
-27457.21, 322509.69 -27653.1, 322587.47 -27669.35, 322593.92 -27821.31, 322654.26
-27825.73, 322644.21 -27861.21, 322657.28 -27868.87, 322660.78 -27873.4, 322661.15
-27880.37, 322664.4 -27875.58, 322675.81 -27900.12, 322685.55 -27898.6, 322689.53
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<ooe: PERIMETER>5105.42</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
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Verbreitungsgebiet\_Arten.gml

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-27527.84, 322530.62 -27594.62, 322557.4 -27603.28, 322559.28 -27625.93, 322569.46
-27629.68, 322569.09 -27653.84, 322579.28 -27656.27, 322580.04 -27653.1, 322587.47
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-27761.75, 322619.65 -27765.12, 322621.9 -27825.73, 322644.21 -27821.31, 322654.26
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-27867.9, 322921.1 -27863.53, 322921.59 -27853.83, 322922.07 -27850.13, 322915.31

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Verbreitungsgebiet\_Arten.gml

-27856.27, 322904.88 -27885.71, 322839.85 -27887.24, 322826.86 -27888.76, 322813.89  
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 -27928.54, 322728.04 -27933.87, 322723.67 -27944.55, 322710.08 -27950.36, 322710.08  
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Verbreitungsgebiet\_Arten.gml

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  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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  <ooe: PERIMETER>980.13</ooe: PERIMETER>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-27647.81, 322673.59 -27652.71, 322676.62 -27649.68, 322681.15 -27644.03, 322699.25
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-28248.0, 322540.81 -28259.68, 322544.21 -28270.25, 322549.5 -28281.12, 322552.81
-28275.97, 322563.45 -28275.15, 322565.14 -28247.06, 322554.64 -28201.16, 322536.67
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Verbreitungsgebiet\_Arten.gml

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 -28198.96,322572.34 -28185.18,322579.62 -28178.71,322580.43 -28179.53,322568.28  
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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  <ooe: VERTIGO>0</ooe: VERTIGO>
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-27861.21, 322657.28 -27867.75, 322641.15 -27877.18, 322613.25 -27882.96, 322598.59
-27888.03, 322581.9 -27896.78, 322569.46 -27899.25, 322563.12 -27916.4, 322518.93
-27917.15, 322513.65 -27925.46, 322491.0 -27926.91, 322485.19 -27929.19, 322486.89
-27943.4, 322488.84 -27954.36, 322462.34 -27951.69, 322459.19 -27954.29, 322453.13
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERIMETER>755.75</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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-27936.35, 322422.44 -27936.27, 322422.66 -27936.63, 322422.56 -27938.34, 322423.31
-27941.37, 322424.43 -27948.41, 322427.04 -27949.48, 322429.11 -27964.53, 322436.79
-27968.57, 322434.51 -27969.37, 322434.81 -27972.87, 322436.31 -27978.81, 322438.15
-27987.18, 322440.75 -27993.84, 322443.42 -27992.8, 322446.01 -27997.1, 322445.4
-27997.36, 322444.98 -27999.56, 322445.96 -28008.34, 322448.56 -28017.37, 322452.46
-28022.78, 322454.81 -28018.35, 322464.02 -27917.94, 322423.71 -27901.06, 322417.22
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  <ooe: AREA_HA>0.0</ooe: AREA_HA>
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Verbreitungsgebiet\_Arten.gml

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 -27901. 06, 322417. 22 -27900. 2, 322420. 25 -27904. 96, 322428. 04 -27906. 99, 322436. 03  
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Verbreitungsgebiet\_Arten.gml

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  <ooe: TYP_>I</ooe: TYP_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
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  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
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-28002.78, 322512.9 -27999.4, 322520.43 -27998.65, 322526.46 -27991.84, 322546.09
-27991.84, 322552.12 -27989.96, 322558.15 -27976.75, 322586.84 -27961.31, 322614.0
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Verbreitungsgebiet\_Arten.gml

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  <ooe: PERIMETER>1651. 06</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 5</ooe: AREA_HA>
  <ooe: POTENZIAL>9100</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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<ooe:AREA\_>76958.38</ooe:AREA\_>

<ooe:PERIMETER\_>1651.06</ooe:PERIMETER\_>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA\_>7.7</ooe:AREA\_HA\_>

<ooe:VERTIGO\_>0</ooe:VERTIGO\_>

<ooe:FFH\_FINAL\_>91D0</ooe:FFH\_FINAL\_>

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</ooe:Verbreitungsgebiet\_Arten>

</gml:featureMember>

<gml:featureMember>

<ooe:Verbreitungsgebiet\_Arten fi d="F900">

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-27723.7,322338.23  
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>1651.06</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZIAL>7120</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F901">

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-27920.93, 322466.87 -27929.21, 322471.4 -27928.84, 322477.43 -27926.91, 322485.19
-27902.31, 322466.95 -27873.37, 322547.03 -27874.23, 322549.19 -27875.25, 322556.06
-27854.68, 322599.21 -27849.1, 322613.29 -27845.74, 322618.65 -27835.85, 322613.16
-27860.61, 322544.53 -27869.39, 322539.89
-27899.91, 322455.59</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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l: Polygon></ooe: geometryProperty>
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  <ooe: PERI METER>1651.06</ooe: PERI METER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.2</ooe: AREA_HA>
  <ooe: POTENZIAL>9100</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-27669.9, 322548.05 -27674.66, 322528.24 -27733.82, 322364.43 -27741.54, 322365.02
-27747.08, 322373.53 -27759.45, 322376.09
-27672.41, 322586.51</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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  <ooe: PERI METER>1651.06</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.5</ooe: AREA_HA>
  <ooe: POTENZIAL>9100</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F903">

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Verbreitungsgebiet\_Arten.gml

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-27827.27, 322377.42 -27826.81, 322378.56 -27806.41, 322370.85
-27806.67, 322370.03</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>1651.06</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: POTENZIAL>7120</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
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```

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-28418.94, 322429.82</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>2.9</ooe: AREA>
  <ooe: PERIMETER>2407.84</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27953.33, 321862.12 -27960.98, 321867.54 -27990.09, 321905.72 -28009.17, 321932.44
-27978.68, 321914.72 -27971.12, 321911.48 -27958.68, 321911.48 -27950.57, 321916.89
-27937.59, 321917.97 -27933.81, 321916.35 -27928.4, 321922.29
-27919.75, 321926.41</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>2407.84</ooe: PERIMETER>
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  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.4</ooe: AREA_HA>
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Verbreitungsgebiet\_Arten.gml  
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Verbreitungsgebiet\_Arten.gml

-27445.96, 322364.25 -27458.43, 322339.0 -27467.15, 322316.9 -27468.56, 322313.37  
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 <oee:EU\_CODE\_>AT3123000</oee:EU\_CODE\_>  
 <oee:NAME\_>Wiesengebiete und Seen im Alpenvorland</oee:NAME\_>  
 <oee:TEIL\_>Ibmer Mo</oee:TEIL\_>  
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 <oee:PERIMETER\_>600.91</oee:PERIMETER\_>  
 <oee:TYP\_>I</oee:TYP\_>  
 <oee:EU\_CODE\_>AT3123000</oee:EU\_CODE\_>  
 <oee:NAME\_>Wiesengebiete und Seen im Alpenvorland</oee:NAME\_>  
 <oee:TEIL\_>Ibmer Mo</oee:TEIL\_>  
 <oee:AREA\_HA\_>0.4</oee:AREA\_HA\_>  
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 <oee:FFH\_FINAL\_>7120</oee:FFH\_FINAL\_>  
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 <oee:PERIMETER\_>600.91</oee:PERIMETER\_>  
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 <oee:AREA\_HA\_>0.0</oee:AREA\_HA\_>  
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Verbreitungsgebiet\_Arten.gml

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-27189.84,322368.78 -27197.37,322366.9 -27207.93,322367.65 -27215.5,322363.87
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-27232.03,322294.59 -27236.62,322294.09 -27242.65,322291.06 -27254.15,322281.75
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-27293.56,322389.9 -27293.56,322396.71 -27284.09,322419.46 -27263.78,322417.84
-27243.4,322412.15 -27232.09,322411.03 -27228.68,322416.31 -27226.43,322426.87
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  <ooe:PERIMETER>630.24</ooe:PERIMETER>
  <ooe:TYP_>I</ooe:TYP_>
  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
  <ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>1.6</ooe:AREA_HA>
  <ooe:VERTIGO>0</ooe:VERTIGO>
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  <ooe:EZ>0</ooe:EZ>
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  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>0.0</ooe:AREA_HA>
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>60.21</ooe: PERI METER>
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<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: POTENZIAL>7120</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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-27357.34, 322732.06 -27410.75, 322752.87 -27424.21, 322758.12 -27438.59, 322763.62
-27447.03, 322766.62 -27465.87, 322774.34 -27469.0, 322775.09 -27481.31, 322779.71
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-27516.62, 322793.93 -27521.81, 322795.43 -27536.15, 322802.25 -27547.21, 322806.31
-27578.09, 322817.68 -27582.93, 322819.59 -27603.28, 322827.71 -27611.06, 322829.28
-27614.56, 322830.65 -27772.75, 322892.65 -27872.37, 322930.12 -27889.18, 322936.53
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-27710.37, 322874.81 -27681.62, 322863.68 -27659.5, 322855.12 -27649.31, 322852.4
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<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.3</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
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-27294.98, 322715.77 -27294.18, 322713.48 -27303.07, 322715.99
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<ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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<ooe: TYP\_>I</ooe: TYP\_>

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<ooe: VERTIGO>0</ooe: VERTIGO>

<ooe: FFH\_FINAL>R</ooe: FFH\_FINAL>

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-28076.78, 323928.09 -28067.65, 323923.43 -28069.18, 323917.75 -28071.34, 323908.09  
-28072.81, 323904.37 -28076.5, 323895.03 -28078.28, 323888.5 -28078.92, 323886.05  
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<ooe: PERIMETER>7294.8</ooe: PERIMETER>

<ooe: TYP\_>I</ooe: TYP\_>

<ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>

Verbreitungsgebiet\_Arten.gml

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-28052.96, 323988.65 -28055.64, 323982.6 -28060.23, 323982.25 -28063.59, 323982.75
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    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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-27875.28, 324449.65 -27878.14, 324441.45 -27883.67, 324443.59 -27885.23, 324444.19
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Verbreitungsgebiet\_Arten.gml

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<oee:EU_CODE_>AT3123000</oee:EU_CODE_>
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<oee:TEIL_>Ibmer Mo</oee:TEIL_>
<oee:AREA_HA>0.1</oee:AREA_HA>
<oee:POTENZIAL>6410</oee:POTENZIAL>
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<oee:FFH_FINAL>P</oee:FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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```

Verbreitungsgebiet\_Arten.gml

```

<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-28130. 3, 325879. 39 -28130. 29, 325879. 39 -28127. 59, 325857. 59
-28117. 34, 325844. 47 -28116. 93, 325806. 22 -28114. 56, 325756. 84 -28112. 02, 325734. 9
-28113. 45, 325723. 9 -28113. 81, 325700. 65 -28112. 56, 325699. 9 -28106. 43, 325714. 58
-28080. 91, 325692. 59 -28075. 09, 325688. 33 -28072. 69, 325686. 57 -28085. 82, 325678. 33
-28109. 99, 325680. 04 -28125. 28, 325690. 04 -28123. 1, 325744. 75 -28124. 37, 325814. 1
-28127. 6, 325857. 58 -28130. 3, 325879. 39
-28130. 3, 325879. 39</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs><gml :
innerBoundaryIs><gml : LinearRing><gml : coordinates>-28104. 43, 325707. 09
-28106. 38, 325708. 34 -28108. 2, 325705. 53 -28101. 61, 325701. 25 -28098. 72, 325705. 67
-28103. 38, 325708. 71
-28104. 43, 325707. 09</gml : coordinates></gml : LinearRing></gml : innerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
  <ooe: ID_>374</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>2337. 89</ooe: AREA>
  <ooe: PERI METER>3211. 71</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 2</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
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```

```

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-28430. 25, 325677. 11</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>1. 66</ooe: AREA>
  <ooe: PERI METER>3211. 71</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: POTENZIAL>6430</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-28649. 92, 325702. 23 -28654. 47, 325730. 32 -28651. 33, 325729. 49 -28622. 96, 325722. 33
-28604. 23, 325720. 4 -28578. 33, 325719. 85 -28546. 37, 325723. 15 -28531. 85, 325726. 85
-28531. 33, 325726. 98
-28530. 47, 325695. 7</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml
l : Polygon></ooe: geometryProperty>
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  <ooe: AREA>3354. 51</ooe: AREA>
  <ooe: PERI METER>3211. 71</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>

```

Verbreitungsgebiet\_Arten.gml

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<ooe: AREA_HA>0.3</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>6410</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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    <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28161.74, 325442.75 -28177.42, 325447.71 -28192.54, 325455.28
-28178.62, 325449.8 -28164.51, 325444.86
-28161.74, 325442.75</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>377</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>32.64</ooe: AREA>
  <ooe: PERIMETER>3211.71</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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-28921.47, 325825.03 -28906.45, 325831 -28901.23, 325830.42 -28888.49, 325822.89
-28875.74, 325821.73 -28868.01, 325822.5 -28851.04, 325820.7 -28847.07, 325817.49
-28865.84, 325814.01 -28888.05, 325813.83 -28906.15, 325818.62 -28945.86, 325818.43
-28947.09, 325817.43</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>746.15</ooe: AREA>
  <ooe: PERIMETER>1077.25</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.1</ooe: AREA_HA>
  <ooe: POTENZIAL>6510</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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-28888.36, 325857.56 -28886.48, 325854.96 -28881.12, 325847.73 -28880.11, 325836.74
-28882.69, 325833.61 -28886.75, 325830.42 -28889.07, 325830.71 -28891.39, 325835.05
-28894.14, 325841.37 -28900.07, 325847.58 -28907.03, 325853.88 -28917.57, 325854.67
-28919.78, 325857.36 -28915.73, 325860.26 -28905.58, 325860.26 -28901.51, 325861.76
-28897.61, 325866.96</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>598.63</ooe: AREA>
  <ooe: PERIMETER>1077.25</ooe: PERIMETER>
```

Verbreitungsgebiet\_Arten.gml

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<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.1</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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    <ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-28955.51, 325613.05 -28957.75, 325611.09 -28957.76, 325611.09
-28955.51, 325613.05</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>380</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>0</ooe: AREA>
  <ooe: PERIMETER>1288.79</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F939">
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-29100.88, 325560.46</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>0</ooe: AREA>
  <ooe: PERIMETER>1288.79</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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-29057.48, 325738.05</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>382</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>1.87</ooe: AREA>
  <ooe: PERIMETER>1288.79</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>

```

Verbreitungsgebiet\_Arten.gml

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<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>R</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
<gml:featureMember>
  <ooe:Verbreitungsgebiet_Arten fid="F941">
```

```
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-29230.71,325633.85 -29230.71,325633.85
-29232.16,325635.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
<ooe:ID_>383</ooe:ID_>
<ooe:NUMMER_>NN23</ooe:NUMMER_>
<ooe:AREA>3.94</ooe:AREA>
<ooe:PERIMETER>1288.79</ooe:PERIMETER>
<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiessengebiet und Seen im Alpevorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.0</ooe:AREA_HA>
<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>R</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
</ooe:Verbreitungsgebiet_Arten>
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<gml:featureMember>
  <ooe:Verbreitungsgebiet_Arten fid="F942">
```

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-29230.71,325633.85</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
<ooe:ID_>384</ooe:ID_>
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<ooe:AREA>0.48</ooe:AREA>
<ooe:PERIMETER>1288.79</ooe:PERIMETER>
<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiessengebiet und Seen im Alpevorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.0</ooe:AREA_HA>
<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>R</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
</ooe:Verbreitungsgebiet_Arten>
</gml:featureMember>
<gml:featureMember>
  <ooe:Verbreitungsgebiet_Arten fid="F943">
```

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-29256.93,325659.3 -29267.12,325673.85 -29265.11,325675.29 -29270.09,325683.78
-29275.11,325686.62 -29282.25,325685.63 -29283.2,325685.06 -29291.69,325687.27
-29296.68,325697.25 -29298.25,325702.99 -29297.65,325703.34 -29300.02,325710.27
-29290.92,325713.65 -29279.57,325717.8 -29274.72,325719.19 -29270.7,325724.31
-29265.85,325726.81 -29260.32,325725.56 -29257.26,325724.59 -29252.28,325717.25
-29250.34,325711.71 -29254.08,325694.95 -29255.75,325689.83 -29260.04,325688.86
-29266.68,325689.14 -29269.73,325686.65 -29270.08,325683.79 -29265.12,325675.3
-29259.92,325672.96 -29248.93,325661.34 -29236.54,325641.86
-29232.16,325635.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
<ooe:ID_>385</ooe:ID_>
<ooe:NUMMER_>NN23</ooe:NUMMER_>
<ooe:AREA>1664.89</ooe:AREA>
<ooe:PERIMETER>910.07</ooe:PERIMETER>
<ooe:TYP_>I</ooe:TYP_>
```



Verbreitungsgebiet\_Arten.gml

```

<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpentorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.2</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F944">

```

```

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-29376.98, 325934.53 -29381.66, 325968.02 -29378.32, 325968.59 -29322.97, 325978.27
-29323.4, 325978.84 -29323.03, 325978.92 -29314.23, 325964.94 -29295.51, 325938.57
-29371.53, 325921.89
-29367.77, 325912.74</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

l: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>910.07</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpentorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.3</ooe: AREA_HA>
  <ooe: POTENZIAL>6510</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
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```

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-28991.85, 325829.17</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

l: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>1864.08</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpentorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
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```

```

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-28950.35, 325820.33 -28953.78, 325818.8 -28972.11, 325819.66
-28973.92, 325820.36</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

l: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>38.24</ooe: AREA>
  <ooe: PERIMETER>1864.08</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>

```

Verbreitungsgebiet\_Arten.gml

```

<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0. 0</ooe: AREA_HA>
<ooe: POTENZI AL>6510</ooe: POTENZI AL>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>P</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F947">
    <ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-28419. 34, 325529. 18 -28424. 34, 325528. 53 -28419. 99, 325529. 14
-28419. 34, 325529. 18</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-28994.02, 325474.94 -28968.16, 325482.37 -28945.63, 325483.67 -28945.62, 325483.67
-28913.12, 325474.46 -28938.15, 325443.21 -28938.15, 325443.21 -28938.16, 325443.21
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-28938.15, 325443.21 -28938.15, 325443.21 -28913.12, 325474.46 -28945.62, 325483.67
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    <ooe: PERIMETER>775.66</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>0.0</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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-28939.81, 325439.63</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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    <ooe: PERIMETER>775.66</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>

```

Verbreitungsgebiet\_Arten.gml

```

<ooe: AREA_HA>0.0</ooe: AREA_HA>
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<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

```

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-28512.13,325344.94 -28498.15,325324.68 -28485.57,325290.44 -28480.68,325258.98
-28480.68,325225.67</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>406</ooe: ID_>
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<ooe: PERIMETER>1909.52</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpevorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.4</ooe: AREA_HA>
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<ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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```

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-28446.29,325525.48</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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<ooe: AREA_HA>0.0</ooe: AREA_HA>
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```

```

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<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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<ooe: AREA_HA>0.0</ooe: AREA_HA>
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```



Verbreitungsgebiet\_Arten.gml

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-28245.75, 325482.42</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>3736.16</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Immer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-28943.32, 323613.66 -28961.21, 323567.1
-28972.9, 323567.08</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>1043.58</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Immer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>R</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-28893.73, 323738.96 -28894.15, 323739 -28897.85, 323739.34 -28980, 323750.39
-28978.93, 323757.51 -29070.49, 323770.38
-29067.65, 323800.25</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>1043.58</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: AREA_HA>1.0</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

<ooe: FFH\_FINAL>P</ooe: FFH\_FINAL>  
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 -29069.16, 323484.54 -29062.5, 323500.52 -29036.77, 323559.31 -28973.81, 323534.2  
 -29015.33, 323425.5</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

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 <ooe: PERIMETER>422.04</ooe: PERIMETER>  
 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME\_>  
 <ooe: TEIL\_>I bmer Mo</ooe: TEIL\_>  
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 -28998.68, 323441.87 -28996.53, 323441.2 -29006.27, 323419.78 -29014.92, 323425.24  
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 <ooe: NAME\_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME\_>  
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 -28808.28, 325234.49 -28653, 325222.33 -28655.27, 325182.64 -28659.74, 325126.69  
 -28670.66, 325127.02 -28669.77, 325133.39 -28754.22, 325140.76 -28754.55, 325135.29  
 -28760.61, 325135.69 -28774.12, 325136.19 -28775.52, 325125.28 -28776.36, 325112.43  
 -28759.21, 325110.46 -28757.5, 325114.46 -28661.03, 325106.1 -28662.88, 325080.99  
 -28664.12, 325078.52 -28810.34, 325075.87  
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 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME\_>

Verbreitungsgebiet\_Arten.gml

```

    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>2.1</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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-28759.21, 325110.46 -28776.36, 325112.43 -28775.52, 325125.28 -28774.12, 325136.19
-28760.61, 325135.69 -28754.55, 325135.29 -28754.22, 325140.76 -28669.77, 325133.39
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: AREA_HA>0.3</ooe: AREA_HA>
  <ooe: POTENZIAL>n.d.</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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-28662.88, 325080.99
-28663.06, 325078.52</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: AREA_HA>0.0</ooe: AREA_HA>
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-28653.8, 325201.04
-28655.27, 325182.64</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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Verbreitungsgebiet\_Arten.gml

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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: EZ>0</ooe: EZ>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

-29046.71, 325399.22 -29048.12, 325392.56 -29052.08, 325386.33 -29055.8, 325385.91  
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F993">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-29735.67, 323517.7 -29744.34, 323528.23 -29748.82, 323533.13 -29744.34, 323528.23 -29735.67, 323517.7</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>435</ooe: ID_>
<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>0.02</ooe: AREA>
<ooe: PERI METER>4622.29</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
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```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-29754.83, 323540.18 -29755.83, 323541.6 -29756.47, 323542.53 -29755.83, 323541.6 -29754.83, 323540.18</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>436</ooe: ID_>
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<ooe: PERI METER>4622.29</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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```

```

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```

```

<ooe: ID_>437</ooe: ID_>
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERI METER>4622. 29</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEI L_>I bmer Mo</ooe: TEI L_>
<ooe: AREA_HA>0. 0</ooe: AREA_HA>
<ooe: VERTI GO>0</ooe: VERTI GO>
<ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F996">

<ooe: geometryProperty><gml : Pol ygon><gml : outerBoundaryI s><gml : Li nearRi ng><gml : coo
rdi nates>-29213. 98, 323184. 81 -29213. 83, 323185. 35 -29199. 54, 323185. 35
-29213. 98, 323184. 81</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>438</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>3. 89</ooe: AREA>
  <ooe: PERI METER>1678. 28</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
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-29527. 05, 323112. 96</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>439</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERI METER>482. 78</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEI L_>I bmer Mo</ooe: TEI L_>
  <ooe: AREA_HA>0. 0</ooe: AREA_HA>
  <ooe: VERTI GO>0</ooe: VERTI GO>
  <ooe: FFH_FI NAL>R</ooe: FFH_FI NAL>
  <ooe: EZ>0</ooe: EZ>
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-29527. 05, 323112. 89</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm
l : Pol ygon></ooe: geometryProperty>
  <ooe: I D_>440</ooe: I D_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>0</ooe: AREA>
  <ooe: PERI METER>482. 78</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Al penvorl and</ooe: NAME_>

```

Verbreitungsgebiet\_Arten.gml

```

<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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-29538.52, 323062.41 -29546, 323066.87 -29550.16, 323069.88 -29560.58, 323081.9
-29566.86, 323085.53 -29575.13, 323096.58 -29586.08, 323103.33 -29590.73, 323107.35
-29589.7, 323120.06 -29587.68, 323132.78 -29590.04, 323141.5 -29590.86, 323147.21
-29590.29, 323150.66 -29589.41, 323154.1 -29594.72, 323164.9 -29596.73, 323171.23
-29597.63, 323180.46 -29598.61, 323190.4 -29598.93, 323193.58 -29599.86, 323202.87
-29601.58, 323218.03 -29604.66, 323230.27 -29605.64, 323234.18 -29581.6, 323232.98
-29571.08, 323237.02 -29571.13, 323234.06 -29558.36, 323238.61 -29544.9, 323241.1
-29543.92, 323243.14 -29507.51, 323209.16 -29531.64, 323189.42 -29539.92, 323191.26
-29551.39, 323183.78 -29542.3, 323176.25 -29533.88, 323170.29 -29526.03, 323127.14
-29527.05, 323112.96 -29527.07, 323112.91
-29527.06, 323112.72</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>10202.82</ooe: AREA>
  <ooe: PERIMETER>482.78</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.0</ooe: AREA_HA>
  <ooe: POTENZIAL>6510</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F1000">
<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-29385.7, 323129.01 -29388.68, 323112.31 -29399.42, 323103.66
-29407.17, 323096.8 -29414.93, 323085.47 -29418.8, 323075.92 -29427.45, 323069.07
-29452.21, 323067.28 -29468.01, 323076.52 -29471.89, 323088.15 -29470.1, 323102.76
-29473.68, 323115.29 -29470.1, 323128.11 -29461.46, 323138.25 -29452.51, 323146.9
-29442.96, 323152.27 -29433.42, 323163 -29427.75, 323171.65 -29416.12, 323173.14
-29408.96, 323166.88 -29405.98, 323154.95 -29400.02, 323149.58 -29390.47, 323145.41
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-29385.7, 323129.01</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
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  <ooe: AREA>6123.65</ooe: AREA>
  <ooe: PERIMETER>2356.57</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.6</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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```

Verbreitungsgebiete\_Arten.gml

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<ooe: geometryProperty><gml : Polygon><gml : outerBoundaryIs><gml : LinearRing><gml : coordinates>-29232.06, 323453.76 -29218.49, 323446.22 -29216.48, 323423.09
-29209.95, 323409.51 -29192.34, 323404.98 -29194.86, 323396.44 -29207.93, 323395.43
-29221.5, 323394.42 -29228.04, 323386.38 -29243.62, 323385.88 -29250.67, 323395.93
-29256.19, 323408.5 -29270.78, 323427.11 -29271.28, 323442.7 -29265.24, 323449.23
-29248.65, 323457.27
-29232.06, 323453.76</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: AREA>3237.59</ooe: AREA>
  <ooe: PERIMETER>2356.57</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.3</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiete_Arten>
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-29537.92, 323255.56 -29528.95, 323253.56 -29520.97, 323259.05 -29517.49, 323276.49
-29513.49, 323284.47 -29506.02, 323284.97 -29493.05, 323283.97 -29482.59, 323291.45
-29464.14, 323284.97 -29456.67, 323281.98 -29453.68, 323271.51 -29451.19, 323260.04
-29456.67, 323254.06 -29470.63, 323248.08 -29472.62, 323234.13 -29473.61, 323228.64
-29474.61, 323217.18 -29488.07, 323214.19 -29493.56, 323208.71 -29499.22, 323198.27
-29492.56, 323199.23 -29478.1, 323199.73 -29478.1, 323188.77 -29514.49, 323185.78
-29523.97, 323186.28 -29530.95, 323189.27
-29531.64, 323189.42</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>5331.23</ooe: AREA>
  <ooe: PERIMETER>2356.57</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.5</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiete_Arten>
</gml : featureMember>
<gml : featureMember>
  <ooe: Verbreitungsgebiete_Arten fid="F1003">
```

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-29576.81, 323265.53 -29570.83, 323253.07 -29571.08, 323237.02 -29581.6, 323232.98
-29605.64, 323234.18 -29606.54, 323237.78 -29609.61, 323249.17 -29612.36, 323259.01
-29618.52, 323279.03 -29618.63, 323279.4 -29621.54, 323290.21 -29622.34, 323293.12
-29623.88, 323298.85 -29628.13, 323322.22 -29632.38, 323339.28 -29636.02, 323353.28
-29649.5, 323374.01 -29648.13, 323374.0 -29633.86, 323374.15 -29617.88, 323380.22
-29604.7, 323398.96 -29605.46, 323402.74 -29604.69, 323398.96 -29617.87, 323380.22
-29633.87, 323374.14 -29630.44, 323373.9 -29613.41, 323373.91 -29600.16, 323373.75
-29583.27, 323373.9</gml : coordinates></gml : LinearRing></gml : outerBoundaryIs><gml : innerBoundaryIs><gml : LinearRing><gml : coordinates>-29579.75, 323370.5
-29588.4, 323370.42 -29588.36, 323364.6 -29579.7, 323364.67
-29579.75, 323370.5</gml : coordinates></gml : LinearRing></gml : innerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

Verbreitungsgebiet\_Arten.gml

```

<ooe: ID_>445</ooe: ID_>
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<ooe: PERI METER>2356.57</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.8</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
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```

```

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-29614.1, 323430.29
-29611.65, 323423.15</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>446</ooe: ID_>
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<ooe: PERI METER>2356.57</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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```

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-29372.25, 322958.12 -29394.49, 322964.6 -29417.13, 322970.28 -29457.66, 322979.96
-29462.4, 322985.46 -29472.15, 322996.78 -29475.09, 323001.09 -29487.23, 323011.8
-29475.08, 323001.1 -29472.15, 322996.79 -29462.4, 322985.46 -29457.65, 322979.96
-29417.14, 322970.28 -29394.49, 322964.61 -29372.25, 322958.12 -29350.59, 322951.3
-29344.84, 322949.83
-29336.16, 322946.74</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

<ooe: ID_>447</ooe: ID_>
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<ooe: PERI METER>2356.57</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.0</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F1006">

```

```

<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-27039.69, 325131.73 -27040.06, 325133.76 -27039.88, 325133.32

```

Verbreitungsgebiet\_Arten.gml

```

-27039.69, 325131.73</gml:coordinates></gml:LinearRing></gml:outerBoundaryIS></gml:Polygon></oee:geometryProperty>
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  <oee:NUMMER_>NN23</oee:NUMMER_>
  <oee:AREA>0.11</oee:AREA>
  <oee:PERIMETER>1670.53</oee:PERIMETER>
  <oee:TYP_>I</oee:TYP_>
  <oee:EU_CODE_>AT3123000</oee:EU_CODE_>
  <oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
  <oee:TEIL_>Ibmer Mo</oee:TEIL_>
  <oee:AREA_HA>0.0</oee:AREA_HA>
  <oee:VERTIGO>0</oee:VERTIGO>
  <oee:FFH_FINAL>R</oee:FFH_FINAL>
  <oee:EZ>0</oee:EZ>
</oee:Verbreitungsgebiet_Arten>
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```

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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 -29292.44, 323097.2 -29300.73, 323103.99 -29304.89, 323110.77 -29309.04, 323112.66  
 -29313.94, 323118.31 -29315.45, 323121.71 -29314.69, 323128.12 -29310.92, 323131.89  
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 <ooe:PERIMETER>282.24</ooe:PERIMETER>

Verbreitungsgebiet\_Arten.gml

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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.5</ooe:AREA_HA>
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<ooe:FFH_FINAL>6410</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
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-29225.88,323050.08 -29225.11,323049.67 -29219.07,323049.22 -29265.7,322926.82
-29269.43,322927.88 -29318.66,322940.72 -29327.27,322943.59 -29327.27,322943.59
-29322.25,322962.04 -29312.74,322997.02 -29305.34,323025.3
-29297.49,323048.85</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
l:Polygon</ooe:geometryProperty>

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<ooe:PERIMETER>391.15</ooe:PERIMETER>
<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.9</ooe:AREA_HA>
<ooe:POTENZIAL>91D0</ooe:POTENZIAL>
<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>P</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
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-28985.34,323437.75 -28980.25,323432.65 -28978.34,323411.5 -28976.46,323403.93
-28975.31,323375.65 -28974.94,323373.85 -28973.06,323364.71 -28972.97,323363.81
-28970.96,323342.9 -28969.5,323330.65 -28965.53,323297.56 -28962.12,323280.21
-28959.09,323244.0 -28957.75,323240.18 -28955.34,323225.12 -28953.81,323202.5
-28952.31,323199.46 -28950.06,323167.78 -28947.78,323157.21 -28942.87,323113.46
-28941.75,323090.84 -28942.5,323079.5 -28941.0,323072.71 -28940.25,323040.28
-28937.96,323023.68 -28937.69,323010.32 -28939.16,323006.42 -28939.4,323005.78
-28997.34,323027.66 -29014.58,323034.09 -29033.25,323041.14 -29125.15,323076.14
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-29195.65,323056.39 -29194.64,323058.96 -29196.88,323061.43 -29200.24,323063.33
-29203.15,323064.45 -29212.25,323067.11 -29208.53,323076.87 -29228.59,323102.95
-29227.32,323138.12 -29226.84,323151.49 -29227.59,323184.3
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l:Polygon</ooe:geometryProperty>

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<ooe:PERIMETER>1715.75</ooe:PERIMETER>
<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>7.5</ooe:AREA_HA>
<ooe:POTENZIAL>6510</ooe:POTENZIAL>

```

Verbreitungsgebiet\_Arten.gml

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<ooe: VERTIGO>0</ooe: VERTIGO>
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</ooe: Verbreitungsgebiet_Arten>
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-28964.48, 323558.57 -28973.81, 323534.2 -29036.77, 323559.31 -29062.5, 323500.52
-29070.49, 323482.26 -29065.83, 323463.65 -29092.06, 323492.94 -29092.39, 323499.99
-29095.63, 323566.81 -29034.82, 323566.94
-28991.36, 323567.04</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
  <ooe: AREA>5054.09</ooe: AREA>
  <ooe: PERIMETER>454</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.5</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
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  </ooe: Verbreitungsgebiet_Arten>
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-29111.05, 323583.17 -29108.48, 323600.54 -29104.1, 323636.53 -29102.07, 323661.06
-28955.74, 323640.73 -28959.26, 323615.94
-28949.85, 323614.68</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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  <ooe: AREA>11128.3</ooe: AREA>
  <ooe: PERIMETER>457.16</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
  <ooe: TEIL_>I bmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.1</ooe: AREA_HA>
  <ooe: POTENZIAL>n. d. </ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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-28922.41, 323723.54 -28905.89, 323721.13 -28901.46, 323720.42 -28901.25, 323720.38
-28921.84, 323669.55 -28943.32, 323613.66 -28949.85, 323614.68 -28959.26, 323615.94
-28955.74, 323640.73 -29102.07, 323661.06 -29102, 323705.41 -29101.97, 323726.51
-29095.86, 323725.73</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
  <ooe: ID_>501</ooe: ID_>
  <ooe: NUMMER_>NN23</ooe: NUMMER_>

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Verbreitungsgebiet\_Arten.gml

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<ooe: PERIMETER>592.28</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>1.3</ooe: AREA_HA>
<ooe: POTENZIAL>n.d.</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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-28999.86, 323853 -28974.49, 323852.69 -28949.47, 323851.09 -28921.25, 323848.84
-28894.64, 323845.8 -28867.27, 323842.27 -28868.65, 323838.74 -28863.42, 323838.33
-28869.75, 323818.72 -28888.46, 323820.64 -28893.88, 323796.34 -29064.83, 323817.34
-29068.12, 323817.55 -29087.28, 323818.79 -29086.31, 323832.93 -29086.9, 323844.47
-29083.35, 323853.65 -29071.04, 323853
-29057.63, 323852.3</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

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<ooe: PERIMETER>525.74</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.9</ooe: AREA_HA>
<ooe: POTENZIAL>n.d.</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-29073.05, 323801.24 -29067.65, 323800.25 -29070.49, 323770.38 -28978.93, 323757.51
-28980, 323750.39 -28897.85, 323739.34 -28894.15, 323739 -28894.61, 323737.04
-28899.56, 323721.66 -28901.46, 323720.42 -28905.89, 323721.13 -28922.41, 323723.54
-28924.84, 323704.37 -28956.97, 323707.34 -28989.64, 323712.74 -29047.42, 323717.87
-29091.97, 323721.38 -29091.44, 323725.16 -29095.86, 323725.73 -29101.97, 323726.51
-29103.31, 323739.47 -29102.78, 323763.23 -29100.62, 323762.96 -29093.82, 323767.66
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```

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<ooe: PERIMETER>566.88</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.9</ooe: AREA_HA>
<ooe: POTENZIAL>n.d.</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>

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Verbreitungsgebiet\_Arten.gml

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<ooe:AREA>1425.96</ooe:AREA>

<ooe:PERIMETER>177.18</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.1</ooe:AREA\_HA>

<ooe:POTENZIAL>91D0</ooe:POTENZIAL>

<ooe:VERTIGO>0</ooe:VERTIGO>

<ooe:FFH\_FINAL>P</ooe:FFH\_FINAL>

<ooe:EZ>0</ooe:EZ>

</ooe:Verbreitungsgebiet\_Arten>

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<ooe:PERIMETER>201.62</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.2</ooe:AREA\_HA>

<ooe:VERTIGO>0</ooe:VERTIGO>

<ooe:FFH\_FINAL>R</ooe:FFH\_FINAL>

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</ooe:Verbreitungsgebiet\_Arten>

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<ooe:PERIMETER>287.6</ooe:PERIMETER>

<ooe:TYP\_>I</ooe:TYP\_>

<ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>

<ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>

<ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

<ooe:AREA\_HA>0.1</ooe:AREA\_HA>



Verbreitungsgebiet\_Arten.gml

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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.1</ooe:AREA_HA>
<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>R</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
</ooe:Verbreitungsgebiet_Arten>
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-28519.21,323985.59 -28520.87,323981.03 -28524.9,323969.81 -28525.28,323966.03
-28521.5,323962.62 -28512.43,323962.62 -28498.59,323967.5 -28480.09,323969.03
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```

Verbreitungsgebiet\_Arten.gml

-28837.16, 323882.77 -28816.57, 323934.55 -28813.61, 323941.99 -28812.63, 323944.48  
 -28811.7, 323946.84 -28806.09, 323961.99 -28799.17, 323980.65 -28788.6, 324006.5  
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Verbreitungsgebiet\_Arten.gml

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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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  <ooe: PERIMETER>213.94</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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Verbreitungsgebiet\_Arten.gml

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-28774.58, 324274.73 -28774.62, 324274.62 -28780.54, 324263.01 -28784.43, 324255.37
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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      <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
      <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
      <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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        -28686.77, 324741.32 -28688.37, 324719.45 -28690.37, 324692.54 -28827.26, 324701.6
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Verbreitungsgebiet\_Arten.gml

-28835.41, 324801.49 -28835.08, 324822.5 -28831.01, 324889.22 -28825.8, 324895.76  
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 <ooe:NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME\_>  
 <ooe:TEIL\_>Ibmer Mo</ooe:TEIL\_>

Verbreitungsgebiet\_Arten.gml

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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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<ooe: VERTIGO>0</ooe: VERTIGO>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>1.5</ooe:AREA_HA>
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-28664.36,324987.15 -28669.1,324986.31 -28666.43,325032.93 -28663.06,325078.52
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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.7</ooe:AREA_HA>
<ooe:POTENZIAL>n.d.</ooe:POTENZIAL>
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Verbreitungsgebiet\_Arten.gml

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-28846.83,325374.65 -28849.38,325426.4 -28851.27,325472.23 -28846.54,325471.29
-28833.37,325468.69 -28831.45,325468.32 -28826.93,325476.34 -28825.21,325479.37
-28826.93,325476.33 -28831.45,325468.31 -28808.68,325464.19 -28809.53,325387.4
-28816.62,325384.28 -28827.1,325383.1 -28829.09,325382.87 -28832.08,325376.37
-28827.83,325319.62 -28822.44,325319.38 -28822.41,325318.93 -28823.37,325318.5
-28857.49,325303.24 -28858.32,325303.79 -28866.03,325324.92 -28872.88,325338.17
-28885.43,325350.11 -28896.27,325358.34 -28920.54,325363.79 -28922.26,325364.17
-28927.49,325368.87 -28937.64,325377.96
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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.8</ooe:AREA_HA>
<ooe:POTENZIAL>6510</ooe:POTENZIAL>
<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>P</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
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-28742.49,325700.3 -28758.82,325705.39 -28743.79,325706.57 -28721.61,325702.49
-28707.48,325698.97 -28684.27,325690.95 -28659.71,325685.9 -28652.13,325685.3
-28651.6,325686.21 -28641.47,325684.45 -28638.26,325684.2 -28619.26,325681.66
-28600.79,325679.1 -28598.99,325678.2 -28587.23,325672.29 -28555.05,325649.29
-28536.57,325633.7 -28528.6,325627.91 -28609.28,325654.98 -28610.68,325656.14
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```

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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
<ooe:AREA_HA>0.3</ooe:AREA_HA>
<ooe:POTENZIAL>6510</ooe:POTENZIAL>
<ooe:VERTIGO>0</ooe:VERTIGO>
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<ooe:EZ>0</ooe:EZ>
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```

Verbreitungsgebiet\_Arten.gml

-28390.32, 325531.14 -28419.34, 325529.18 -28419.99, 325529.14 -28424.34, 325528.53  
 -28441.52, 325526.3 -28446.29, 325525.48 -28455.98, 325524.14 -28495.65, 325518.48  
 -28523.7, 325515.46 -28523.78, 325519.9 -28523.66, 325525.31 -28516.8, 325521.27  
 -28510.92, 325521.58 -28504.44, 325525.28 -28498.87, 325535.79 -28493.63, 325550.61  
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 -28524.74, 325683.09 -28498.18, 325691.71 -28468.93, 325699.93 -28439.69, 325699.02  
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 -28430.25, 325677.11 -28430.33, 325673.29 -28429.86, 325656.11 -28429.11, 325653.16  
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 <ooe:EU\_CODE\_>AT3123000</ooe:EU\_CODE\_>  
 <ooe:NAME\_>Wiessengebiet und Seem im Alpevorland</ooe:NAME\_>  
 <ooe:TEIL\_>Immer Mo</ooe:TEIL\_>  
 <ooe:AREA\_HA>1.9</ooe:AREA\_HA>  
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 -28388.49, 325386.4 -28393.78, 325344.06 -28245.62, 325338.77 -28237.68, 325308.34  
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 -28506.65, 325440.48 -28478.98, 325437.48 -28443.31, 325437.48 -28416.21, 325438.6  
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 <ooe:TEIL\_>Immer Mo</ooe:TEIL\_>  
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 -28416.93, 325444.08 -28416.46, 325440.5 -28416.21, 325438.6 -28443.31, 325437.48  
 -28478.98, 325437.48 -28506.65, 325440.48 -28520.12, 325443.63 -28522.31, 325444.14  
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 -28358.32, 325535.14 -28332.22, 325536.65 -28329.84, 325536.79 -28293.66, 325512.14  
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Verbreitungsgebiet\_Arten.gml

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-28291.74, 325482.21 -28327.42, 325476.45
-28340.72, 325475.62</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml
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  <ooe: PERI METER>643.37</ooe: PERI METER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.7</ooe: AREA_HA>
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-28242.85, 325480.39 -28207.33, 325461.09 -28192.54, 325455.28 -28177.42, 325447.71
-28161.74, 325442.75 -28154.63, 325437.34 -28139.58, 325430.28 -28134.05, 325429.51
-28133.27, 325423.12 -28262.57, 325430.79 -28345.07, 325433.8 -28344.83, 325436.67
-28358.56, 325437.4 -28359.55, 325437.7 -28369.27, 325439.35 -28371.01, 325438.07
-28416.46, 325440.5 -28416.93, 325444.08 -28406.25, 325462.52 -28404.16, 325464.17
-28395.88, 325464.46 -28389.17, 325468.12 -28378.29, 325469.81 -28374.65, 325470.14
-28362.54, 325472.24 -28362.43, 325472.26 -28340.72, 325475.62 -28327.42, 325476.45
-28291.74, 325482.21 -28261.47, 325485.84
-28256.32, 325488.42</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml
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  <ooe: PERI METER>609.1</ooe: PERI METER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.0</ooe: AREA_HA>
  <ooe: VERTIGO>1</ooe: VERTIGO>
  <ooe: FFH_FINAL>6410</ooe: FFH_FINAL>
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-27864.34, 324981.93 -27863.4, 324981.73 -27862.41, 324980.23 -27861.18, 324975.65
-27859.65, 324975.34 -27856.9, 324976.56 -27854.76, 324976.56 -27852.62, 324974.73
-27851.1, 324973.2 -27849.57, 324971.06 -27847.43, 324968.31 -27844.95, 324966.37
-27848.5, 324946.87 -27849.55, 324932.71 -27852.25, 324931.72 -27852.23, 324931.86
-27882.46, 324934.62 -27888.4, 324935.16 -27893.03, 324937.06 -27895.66, 324940.59
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  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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Verbreitungsgebiet\_Arten.gml

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-27894.62,324903.35 -27889.33,324898.23 -27889.15,324886.22 -27892.34,324869.81
-27893.03,324866.27 -27900.27,324866.27 -27904.16,324868.21 -27905.39,324873.33
-27905.57,324887.28 -27904.16,324901.58
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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiessengebiet und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Imber Mo</ooe:TEIL_>
<ooe:AREA_HA>0.1</ooe:AREA_HA>
<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>91D0</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
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<gml:featureMember>
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-27846.52,324809.65 -27859.53,324831.33 -27863.61,324842.3 -27866.45,324849.96
-27857.79,324893.73 -27855.88,324890.83 -27854.15,324893.68 -27844.34,324890.65
-27840.59,324888.03 -27831.15,324875.93 -27822.09,324870.28 -27810.03,324868.78
-27805.87,324869.53 -27799.09,324865.37 -27796.06,324861.62 -27794.18,324855.56
-27796.41,324850.86 -27795.38,324848.23 -27801.88,324832.63 -27808.32,324831.65
-27808.5,324831.43 -27810.78,324822.37 -27809.65,324816.34 -27799.84,324797.46
-27797.56,324788.43 -27799.46,324779.37 -27802.84,324775.05 -27806.25,324770.68
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<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiessengebiet und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Imber Mo</ooe:TEIL_>
<ooe:AREA_HA>0.5</ooe:AREA_HA>
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<ooe:EZ>0</ooe:EZ>
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-27847.43,324968.31 -27849.57,324971.06 -27851.1,324973.2 -27852.62,324974.73
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-27862.41,324980.23 -27863.4,324981.73 -27864.34,324981.93 -27873.4,324981.18

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Verbreitungsgebiet\_Arten.gml

-27887.96, 324977.25 -27893.65, 324977.28 -27893.48, 324980.44 -27899.17, 324980.82  
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 <ooe: TEIL\_>Immer Mo</ooe: TEIL\_>  
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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 <ooe: TYP\_>I </ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wi esengebi ete und Seen i m Al penvorl and</ooe: NAME\_>  
 <ooe: TEI L\_>I bmer Mo</ooe: TEI L\_>  
 <ooe: AREA\_HA>0. 1</ooe: AREA\_HA>  
 <ooe: VERTI GO>0</ooe: VERTI GO>  
 <ooe: FFH\_FI NAL>91D0</ooe: FFH\_FI NAL>  
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 -27311. 06, 324243. 62 -27289. 79, 324250. 6 -27288, 324251. 23 -27275. 46, 324216. 53  
 -27272. 43, 324211. 25 -27266. 4, 324194. 65 -27258. 87, 324165. 21 -27241. 53, 324131. 65  
 -27235. 46, 324122. 96 -27227. 56, 324115. 43 -27219. 03, 324106 -27220. 62, 324094. 63  
 -27222. 65, 324089. 78 -27227. 59, 324067. 12 -27249. 43, 324056. 56 -27256. 59, 324050. 9  
 -27268. 07, 324043. 91 -27282. 19, 324080. 96  
 -27340. 17, 324222. 21</gml : coordi nates></gml : Li nearRi ng></gml : outerBoundaryI s></gm

l : Pol ygon></ooe: geometryProperty>  
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 <ooe: NUMMER\_>NN23</ooe: NUMMER\_>  
 <ooe: AREA>11391. 24</ooe: AREA>  
 <ooe: PERI METER>512. 88</ooe: PERI METER>  
 <ooe: TYP\_>I </ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wi esengebi ete und Seen i m Al penvorl and</ooe: NAME\_>

Verbreitungsgebiet\_Arten.gml

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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>7140</ooe: FFH_FINAL>
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-27423.34, 324247.09 -27427.12, 324252.37 -27430.9, 324261.78 -27437.31, 324267.06
-27430.53, 324275.37 -27431.65, 324284.43 -27434.28, 324287.43 -27441.09, 324288.18
-27444.09, 324291.21 -27444.46, 324297.25 -27450.5, 324313.09 -27450.5, 324335.71
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-27335.43, 324259.15 -27339.21, 324256.12 -27361.84, 324251.59 -27379.96, 324244.81
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-27393.5, 324240.22</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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    <ooe: NUMMER_>NN23</ooe: NUMMER_>
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    <ooe: PERIMETER>629.25</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>1.2</ooe: AREA_HA>
    <ooe: VERTIGO>0</ooe: VERTIGO>
    <ooe: FFH_FINAL>7120</ooe: FFH_FINAL>
    <ooe: EZ>0</ooe: EZ>
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-27234.34, 324267.06 -27249.43, 324264.43 -27264.53, 324257.65 -27280.97, 324253.73
-27288, 324251.23 -27289.79, 324250.6 -27311.06, 324243.62 -27344.46, 324232.68
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-27417.68, 324212.0 -27435.03, 324208.96 -27460.68, 324198.78 -27468.25, 324196.9
-27473.15, 324193.87 -27475.56, 324193.32 -27477.44, 324200.34 -27437.92, 324212.36
-27382.02, 324229.26 -27368.7, 324233.95 -27364.03, 324235.58 -27366.98, 324234.54
-27356.78, 324238.12 -27353.55, 324239.26 -27337.59, 324244.87 -27310.79, 324252.42
-27291.28, 324257.42 -27261.71, 324267.74 -27223.39, 324279.84 -27197.12, 324287.85
-27195.53, 324284.13
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    <ooe: AREA>2283.99</ooe: AREA>
    <ooe: PERIMETER>610.26</ooe: PERIMETER>
    <ooe: TYP_>I</ooe: TYP_>
    <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
    <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
    <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
    <ooe: AREA_HA>0.2</ooe: AREA_HA>
  </ooe: Verbreitungsgebiet_Arten>

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Verbreitungsgebiet\_Arten.gml

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<ooe:VERTIGO>0</ooe:VERTIGO>
<ooe:FFH_FINAL>91D0</ooe:FFH_FINAL>
<ooe:EZ>0</ooe:EZ>
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  <ooe:TYP_>I</ooe:TYP_>
  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
  <ooe:NAME_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME_>
  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>0.0</ooe:AREA_HA>
  <ooe:VERTIGO>0</ooe:VERTIGO>
  <ooe:FFH_FINAL>R</ooe:FFH_FINAL>
  <ooe:EZ>0</ooe:EZ>
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-27227.59,324067.12 -27222.65,324089.78 -27220.62,324094.63 -27219.03,324106
-27217.81,324114.76 -27157.3,324166.88 -27148.74,324174.25 -27127.21,324192.79
-27123.22,324196.09 -27124.76,324199.26 -27115.94,324181.08 -27115.53,324179.56
-27110.4,324164.96 -27100.3,324148.83 -27096.92,324141.86 -27071.23,324090.83
-27076.31,324087.81 -27076.77,324088.79 -27095.07,324078.85 -27205.5,324010.34
-27212.62,324006.01 -27212.62,324006.01 -27213.46,324007.67 -27212.46,324008.28
-27213.59,324017.34 -27221.15,324036.96
-27225.08,324055.39</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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  <ooe:PERIMETER>528.61</ooe:PERIMETER>
  <ooe:TYP_>I</ooe:TYP_>
  <ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
  <ooe:NAME_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME_>
  <ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
  <ooe:AREA_HA>1.5</ooe:AREA_HA>
  <ooe:POTENZIAL>6510</ooe:POTENZIAL>
  <ooe:VERTIGO>0</ooe:VERTIGO>
  <ooe:FFH_FINAL>P</ooe:FFH_FINAL>
  <ooe:EZ>0</ooe:EZ>
</ooe:Verbreitungsgebiet_Arten>
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-27040.59,324104.62 -27040.23,324110.16 -27037.54,324111.43 -27034.4,324116.93
-27028.37,324121.84 -27019.31,324125.21 -27010.28,324127.87 -26987.62,324135.78
-26983.09,324139.56 -26972.15,324139.93 -26966.87,324137.68 -26962.75,324133.53
-26947.37,324103.4
-26948.58,324102.55</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>

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  <ooe:ID_>564</ooe:ID_>

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Verbreitungsgebiete\_Arten.gml

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<ooe: PERI METER>264.93</ooe: PERI METER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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<ooe: AREA_HA>0.4</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
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-26937.14,324162.58 -26914.93,324138.26 -26912.28,324135.44 -26912.24,324135.37
-26913.57,324132.05 -26918.47,324119.81 -26917.72,324114.68 -26917.44,324112.79
-26917.18,324110.99 -26946.16,324098.64 -26948.58,324102.55 -26947.37,324103.4
-26962.75,324133.53 -26966.87,324137.68 -26972.15,324139.93 -26983.09,324139.56
-26987.62,324135.78 -27010.28,324127.87 -27019.31,324125.21 -27028.37,324121.84
-27034.4,324116.93 -27037.54,324111.43 -27040.23,324110.16 -27040.59,324104.62
-27038.62,324090.84 -27028.75,324065.28 -27030.24,324064.23 -27030.84,324064.01
-27047.25,324057.84 -27048.35,324058.82 -27048.44,324059.01 -27054.4,324073.18
-27056.38,324075.63 -27058.32,324079.68 -27059.3,324081.75 -27062.71,324090.53
-27074.4,324112.4 -27080.84,324124.62 -27083.06,324126.75 -27083.84,324131.28
-27089.5,324142.59 -27100.12,324157.78 -27104.56,324165.31 -27108.56,324170.5
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  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
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  <ooe: VERTIGO>40</ooe: VERTIGO>
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-27152.87,324267.06 -27161.53,324285.18 -27163.81,324295.75 -27168.0,324306.43
-27162.93,324308.46 -27161.53,324301.78 -27151.71,324276.12 -27150.96,324271.59
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-27118.71,324200.68 -27118.66,324200.54 -27115.34,324191.68 -27112.34,324184.15
-27108.56,324170.5 -27104.56,324165.31 -27100.12,324157.78 -27089.5,324142.59
-27083.84,324131.28 -27083.06,324126.75 -27080.84,324124.62 -27074.4,324112.4
-27062.71,324090.53 -27059.3,324081.75 -27062.01,324087.42 -27062.78,324088.97
-27065.42,324094.28 -27070.13,324091.48 -27071.23,324090.83 -27096.92,324141.86
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Verbreitungsgebiet\_Arten.gml

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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.1</ooe: AREA_HA>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>R</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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  <ooe: PERIMETER>47.2</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: VERTIGO>0</ooe: VERTIGO>
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  <ooe: EZ>0</ooe: EZ>
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  <ooe: PERIMETER>7.4</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.0</ooe: AREA_HA>
  <ooe: VERTIGO>0</ooe: VERTIGO>
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-27733.81, 324135.4 -27693.06, 324148.25 -27685.53, 324152.03 -27667.43, 324155.78
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    Verbreitungsgebiet_Arten.gml
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Seite 460
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiete\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<oee:AREA_>38349.03</oee:AREA_>
<oee:PERIMETER_>2858.43</oee:PERIMETER_>
<oee:TYP_>I</oee:TYP_>
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<oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
<oee:TEIL_>Ibmer Mo</oee:TEIL_>
<oee:AREA_HA_>3.8</oee:AREA_HA_>
<oee:POTENZIAL_>91D0</oee:POTENZIAL_>
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<oee:FFH_FINAL_>P</oee:FFH_FINAL_>
<oee:EZ_>0</oee:EZ_>
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-27384.47, 322028.4 -27380.14, 322021.92 -27371.65, 322019.29 -27371.65, 322006.87
-27366.39, 321994.94 -27360.67, 321962.02 -27361.09, 321950.59 -27361.79, 321931.77
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-27580.74, 321812.12 -27575.87, 321817.53 -27558.03, 321820.77 -27551.54, 321819.69
-27545.87, 321815.23 -27540.73, 321817.39 -27534.51, 321824.69 -27519.09, 321827.8
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<oee:PERIMETER_>1352.67</oee:PERIMETER_>
<oee:TYP_>I</oee:TYP_>
<oee:EU_CODE_>AT3123000</oee:EU_CODE_>
<oee:NAME_>Wiesengebiete und Seen im Alpenvorland</oee:NAME_>
<oee:TEIL_>Ibmer Mo</oee:TEIL_>
<oee:AREA_HA_>3.0</oee:AREA_HA_>
<oee:VERTIGO_>0</oee:VERTIGO_>
<oee:FFH_FINAL_>7120</oee:FFH_FINAL_>
<oee:EZ_>0</oee:EZ_>

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Verbreitungsgebiet\_Arten.gml

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-27419.23, 322025.86 -27421.81, 322037.46 -27415.36, 322048.74 -27406.98, 322055.51
-27392.47, 322080.34 -27384.11, 322101.11 -27354.4, 322183.98 -27362.81, 322190.27
-27364.74, 322200.27 -27363.13, 322203.91 -27358.84, 322203.56 -27351.28, 322200.9
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-27345.62, 322144.71 -27348.65, 322137.9 -27372.81, 322060.18 -27378.09, 322049.62
-27382.96, 322046.25 -27386.37, 322040.59 -27381.09, 322034.93 -27374.68, 322033.03
-27371.44, 322034.52 -27368.67, 322028.2 -27364.7, 322021.45 -27361.53, 322013.52
-27358.35, 322005.98 -27352.8, 321999.23 -27350.02, 321994.86 -27350.02, 321988.51
-27350.81, 321981.37 -27349.62, 321976.21 -27349.23, 321969.07 -27348.43, 321963.51
-27349.23, 321957.16 -27349.62, 321954.11 -27351.28, 321953.81 -27357.34, 321950.43
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-27371.65, 322019.29 -27380.14, 322021.92 -27384.47, 322028.4 -27389.33, 322029.89
-27391.22, 322015.7</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
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  <ooe: NUMMER_>NN23</ooe: NUMMER_>
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  <ooe: PERIMETER>641.6</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.6</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F1214">
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-27353.18, 322098.68 -27350.9, 322110.75 -27343.37, 322130.37 -27342.18, 322136.4
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-27314.64, 321966.47 -27315.25, 321960.31 -27315.19, 321959.6 -27317.71, 321951.56
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-27364.7, 322021.45 -27368.67, 322028.2
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```
: Polygon></ooe: geometryProperty>
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  <ooe: PERIMETER>528.59</ooe: PERIMETER>
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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>1.0</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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-27259.62, 322182.43 -27253.21, 322189.21 -27246.03, 322190.71 -27226.06, 322209.21
-27212.46, 322214.5 -27194.37, 322211.46 -27186.06, 322211.84 -27171.71, 322205.43
-27161.53, 322203.93 -27151.71, 322196.0 -27151.34, 322191.46 -27163.43, 322193.0
-27172.46, 322192.25 -27176.25, 322189.96 -27177.37, 322186.96 -27177.0, 322180.9
-27175.6, 322175.29 -27176.98, 322175.04 -27201.98, 322170.68 -27223.02, 322166.31
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```

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<ooe: PERIMETER>281.18</ooe: PERIMETER>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>0.3</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
<ooe: VERTIGO>0</ooe: VERTIGO>
<ooe: FFH_FINAL>P</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
</ooe: Verbreitungsgebiet_Arten>
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-27280.0, 322108.12 -27272.84, 322101.31 -27257.75, 322093.78 -27245.65, 322095.65
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-27156.34, 322125.4 -27183.31, 322117.03 -27224.48, 322102.66 -27253.0, 322092.92
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```

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<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>17401.6</ooe: AREA>
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Verbreitungsgebiet\_Arten.gml

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<ooe: TYP_>I</ooe: TYP_>
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<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
<ooe: AREA_HA>1.7</ooe: AREA_HA>
<ooe: POTENZIAL>91D0</ooe: POTENZIAL>
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<ooe: FFH_FINAL>91D0</ooe: FFH_FINAL>
<ooe: EZ>0</ooe: EZ>
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-27188.31, 322123.18 -27217.0, 322109.62 -27230.56, 322101.31 -27245.65, 322095.65
-27257.75, 322093.78 -27272.84, 322101.31 -27280.0, 322108.12 -27283.0, 322116.78
-27281.87, 322119.81 -27278.97, 322122.33 -27270.64, 322121.47 -27259.13, 322118.69
-27248.42, 322121.47 -27243.26, 322127.42 -27237.31, 322128.21 -27229.37, 322135.75
-27219.84, 322134.17 -27210.72, 322136.94 -27204.76, 322141.31 -27194.84, 322143.69
-27183.33, 322146.87 -27175, 322148.85 -27163.49, 322150.84 -27145.23, 322153.22
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  <ooe: PERIMETER>337.09</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.3</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>
  <ooe: VERTIGO>0</ooe: VERTIGO>
  <ooe: FFH_FINAL>P</ooe: FFH_FINAL>
  <ooe: EZ>0</ooe: EZ>
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-27158.73, 322178.22 -27147.83, 322180.72 -27147.83, 322180.65 -27146.43, 322173.28
-27143.59, 322162.78 -27141.31, 322154.3 -27144.44, 322153.22 -27145.23, 322153.22
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-27277.39, 322148.85 -27269.45, 322148.85 -27265.48, 322153.22
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  <ooe: PERIMETER>342.95</ooe: PERIMETER>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: TEIL_>Ibmer Mo</ooe: TEIL_>
  <ooe: AREA_HA>0.4</ooe: AREA_HA>
  <ooe: POTENZIAL>91D0</ooe: POTENZIAL>

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Verbreitungsgebiet\_Arten.gml

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</ooe:Verbreitungsgebiet_Arten>
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-27365.95,322211.28</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooe:geometryProperty>
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<ooe:PERIMETER>12.13</ooe:PERIMETER>
<ooe:TYP_>I</ooe:TYP_>
<ooe:EU_CODE_>AT3123000</ooe:EU_CODE_>
<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
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<ooe:POTENZIAL>7120</ooe:POTENZIAL>
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<ooe:FFH_FINAL>P</ooe:FFH_FINAL>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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## Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-27274.71, 322583.81 -27273.96, 322580.81 -27279.25, 322547.59 -27278.5, 322543.06
-27282.62, 322514.4 -27281.87, 322504.59 -27282.62, 322489.5 -27286.03, 322471.4
-27286.03, 322467.47 -27289.91, 322468.94 -27297.86, 322472.43 -27290.21, 322506.47
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgbiet\_Arten.gml

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-27223.78,322583.74 -27220.68,322574.28 -27230.18,322571.0 -27217.0,322525.71
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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 <ooe:NAME\_>Wiesengebiet und Seen im Alpenvorland</ooe:NAME\_>  
 <ooe:TEIL\_>Imber Mo</ooe:TEIL\_>  
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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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<ooe: VERTIGO>0</ooe: VERTIGO>
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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Ibmer Mo</ooe: TEIL_>

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe:NAME_>Wiesengebiete und Seen im Alpenvorland</ooe:NAME_>
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<ooe:TEIL_>Ibmer Mo</ooe:TEIL_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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-14715.67, 320261.64 -14710.5, 320262.08 -14704.9, 320261.64 -14701.45, 320264.23
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Verbreitungsgebiet\_Arten.gml

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<ooe: PERIMETER>143.32</ooe: PERIMETER>
<ooe: FFH>6430</ooe: FFH>
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<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Imsee</ooe: TEIL_>
<ooe: VEG_>Feuchtwiese</ooe: VEG_>
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<ooe: VEG_ID_ORI>5</ooe: VEG_ID_ORI>
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-14654.06, 320296.97 -14642.43, 320309.89 -14640.44, 320316.66 -14640.28, 320314.63
-14637.69, 320312.05 -14635.11, 320309.89 -14633.39, 320306.02 -14628.65, 320299.55
-14626.49, 320295.68 -14620.89, 320290.51 -14614.86, 320287.49 -14612.28, 320283.61
-14609.69, 320280.17 -14608.4, 320277.15 -14607.54, 320272.84 -14606.25, 320267.24
-14605.39, 320262.51 -14606.68, 320253.46 -14607.54, 320247.86 -14609.69, 320243.98
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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Imsee</ooe: TEIL_>
<ooe: VEG_>Fettwiese am Hang</ooe: VEG_>
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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Imsee</ooe: TEIL_>
<ooe: VEG_>feuchte Fettwiese (+/- Alpeccretum)</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
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<ooe: NAME_>Wi esengebi ete und Seen im Al penvorl and</ooe: NAME_>
<ooe: TEIL_>Imsee</ooe: TEIL_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Imsee</ooe: TEIL_>
<ooe: VEG_>Ufergehölz</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiete\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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Verbreitungsgebiet\_Arten.gml

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 <ooe: TYP\_>I</ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
 <ooe: TEIL\_>Mattsee</ooe: TEIL\_>  
 <ooe: VEG\_>Laubmischwald</ooe: VEG\_>  
 <ooe: VEG\_ID>10</ooe: VEG\_ID>  
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 -13519.04, 317288.06 -13513.85, 317291.17 -13507.85, 317297.18 -13502.6, 317302.43  
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Verbreitungsgebiete\_Arten.gml

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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
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  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Mattsee</ooe: TEIL_>
  <ooe: VEG_>Streuweise, Molinia</ooe: VEG_>
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Verbreitungsgebiet\_Arten.gml

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  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
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  <ooe: VEG_>Laubmischwald</ooe: VEG_>
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-13223.41, 317339.21 -13217.41, 317338.46 -13207.65, 317335.45 -13191.14, 317331.7
-13176.13, 317327.95 -13164.87, 317326.45 -13154.36, 317324.2 -13145.36, 317321.94
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Verbreitungsgebiet\_Arten.gml

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-13259.43, 317400.75 -13265.44, 317402.25 -13274.44, 317402.25 -13287.2, 317405.25
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-13114.59, 317383.49 -13136.35, 317384.99 -13157.37, 317386.49 -13179.88, 317388.74
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-13216.65, 317406 -13211.4, 317414.26 -13206.15, 317423.26 -13199.39, 317430.77
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  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Mattsee</ooe: TEIL_>

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Verbreitungsgebiet\_Arten.gml

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-13236,317431.52 -13227.63,317500.28 -13219.66,317502.07 -13179.76,317507.18
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<ooe: geometryProperty><gml: Polygon><gml: outerBoundaryIs><gml: LinearRing><gml: coordinates>-13394.62,317161.36 -13407.1,317165.25 -13407.28,317165.84
-13415.54,317172.59 -13425.29,317178.6 -13433.55,317186.1 -13439.55,317192.11
-13438.8,317199.61 -13432.8,317210.12 -13413.29,317233.38 -13396.03,317252.9
-13384.77,317264.16 -13375.01,317275.41 -13365.25,317283.67 -13360.75,317284.42
-13349.49,317275.41 -13315.72,317249.15 -13316.47,317247.64 -13369.76,317187.6
-13394.62,317161.36</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>

```

```

l: Polygon></ooe: geometryProperty>
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  <ooe: AREA>7519.04</ooe: AREA>
  <ooe: PERIMETER>354.99</ooe: PERIMETER>
  <ooe: FFH>R</ooe: FFH>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiet und Seen im Alpevorland</ooe: NAME_>
  <ooe: TEIL_>Mattsee</ooe: TEIL_>
  <ooe: VEG_>Acker</ooe: VEG_>
  <ooe: VEG_ID>20</ooe: VEG_ID>
  <ooe: AREA_HA>0.8</ooe: AREA_HA>
  <ooe: R_KAT>R2</ooe: R_KAT>
  <ooe: VEG_ID_ORI>15a</ooe: VEG_ID_ORI>
  <ooe: EZ>0</ooe: EZ>
  <ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
  </ooe: Verbreitungsgebiet_Arten>
</gml: featureMember>
<gml: featureMember>
  <ooe: Verbreitungsgebiet_Arten fid="F1352">

```

Verbreitungsgebiet\_Arten.gml

```
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-13331.48,317454.78 -13330.73,317463.04 -13335.23,317465.29 -13339.74,317467.54
-13351.75,317463.04 -13354.76,317473.28 -13320.22,317482.55 -13299.08,317486.17
-13291.71,317478.8 -13285.7,317472.05 -13279.7,317465.29 -13264.69,317462.29
-13260.93,317457.04 -13262.44,317448.78 -13271.44,317442.03 -13281.2,317442.03
-13287.2,317443.53 -13291.71,317448.03 -13297.71,317451.03 -13302.96,317454.03
-13308.97,317448.78 -13314.97,317447.28 -13319.47,317442.78 -13321.73,317440.97
-13321.73,317444.28
-13321.73,317450.28</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

```
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<ooe: AREA>2260.12</ooe: AREA>
<ooe: PERI METER>249.22</ooe: PERI METER>
<ooe: FFH>R</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Laubmischwald</ooe: VEG_>
<ooe: VEG_ID>21</ooe: VEG_ID>
<ooe: AREA_HA>0.2</ooe: AREA_HA>
<ooe: R_KAT>R1</ooe: R_KAT>
<ooe: VEG_ID_ORI >11</ooe: VEG_ID_ORI >
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
```

```
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<gml : featureMember>
<ooe: Verbreitungsgebiet_Arten fi d="F1353">
```

```
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-13605.04,317547.52 -13602.41,317547.1 -13585.9,317543.34 -13541.62,317538.84
-13510.1,317542.59 -13495.84,317549.35 -13483.83,317557.6 -13471.83,317568.11
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-13457.57,317626.65 -13459.82,317646.91 -13462.07,317669.43 -13462.07,317685.19
-13462.07,317693.44 -13458.32,317703.95 -13392.11,317700.03 -13344.24,317697.2
-13250.43,317691.94 -13233.07,317691.27 -13233.23,317691.01 -13209.57,317671.29
-13195.62,317662.96 -13179.8,317656.71 -13165.72,317654.88 -13176.13,317651.42
-13215.9,317639.41 -13218.91,317633.4 -13209.24,317601.08 -13197.14,317560.6
-13187.39,317531.33 -13179.76,317507.18 -13219.66,317502.07 -13227.63,317500.28
-13263.19,317492.31 -13299.08,317486.17 -13320.22,317482.55 -13354.76,317473.28
-13383.68,317465.52 -13432.05,317452.53 -13474.83,317438.27 -13477.69,317373.8
-13477.83,317370.73 -13482.33,317369.23 -13486.09,317367.73 -13506.66,317359.5
-13509.35,317368.48 -13509.35,317409 -13509.35,317438.27 -13520.61,317438.27
-13537.87,317439.77 -13549.13,317447.28 -13558.13,317453.28 -13576.15,317456.28
-13603.91,317455.53 -13611.42,317460.04 -13613.67,317466.04
-13612.93,317470.49</gml : coordinates></gml : Li nearRing></gml : outerBoundaryIs></gml : Polygon></ooe: geometryProperty>
```

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</gml : featureMember>
<gml : featureMember>
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<ooe: AREA>74395.29</ooe: AREA>
<ooe: PERI METER>1457.8</ooe: PERI METER>
<ooe: FFH>P</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Fettwiese</ooe: VEG_>
<ooe: VEG_ID>22</ooe: VEG_ID>
<ooe: AREA_HA>7.4</ooe: AREA_HA>
<ooe: R_KAT>6510</ooe: R_KAT>
<ooe: VEG_ID_ORI >5</ooe: VEG_ID_ORI >
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
</ooe: Verbreitungsgebiet_Arten>
</gml : featureMember>
<gml : featureMember>
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Verbreitungsgebiet\_Arten.gml

<ooe: Verbreitungsgebiet\_Arten fid="F1354">

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-13334.48, 317439.02 -13338.24, 317437.52 -13342.74, 317439.77 -13349.49, 317436.77
-13354, 317430.02 -13358.5, 317427.01 -13361.5, 317428.52 -13368.26, 317432.27
-13372.76, 317428.52 -13375.01, 317430.02 -13378.01, 317433.02 -13378.76, 317441.27
-13377.26, 317448.78 -13378.76, 317457.79 -13383.68, 317465.52 -13354.76, 317473.28
-13351.75, 317463.04 -13339.74, 317467.54 -13335.23, 317465.29 -13330.73, 317463.04
-13331.48, 317454.78
-13330.75, 317452.4</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
```

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<ooe: PERIMETER>177.85</ooe: PERIMETER>
<ooe: FFH>7230</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Schoenetum, Kopfbiensenmoor</ooe: VEG_>
<ooe: VEG_ID>23</ooe: VEG_ID>
<ooe: AREA_HA>0.2</ooe: AREA_HA>
<ooe: VEG_ID_ORI>9a</ooe: VEG_ID_ORI>
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTIOR>0.0</ooe: VANGUSTIOR>
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</ooe: Verbreitungsgebiet\_Arten>

</gml: featureMember>

<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F1355">

```
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-13321.73, 317438.27 -13322.03, 317437.59 -13324.73, 317431.52 -13329.98, 317427.77
-13336.74, 317424.01 -13340.49, 317418.76 -13341.99, 317412 -13349.49, 317410.5
-13356.25, 317410.5 -13364.5, 317406 -13372.76, 317404.5 -13381.77, 317403
-13390.02, 317403.75 -13399.03, 317404.5 -13399.83, 317404.94 -13404.28, 317400
-13398.28, 317394.74 -13388.52, 317393.24 -13383.27, 317390.99 -13375.76, 317387.99
-13369.96, 317385.67 -13368.26, 317384.99 -13368.26, 317381.23 -13376.51, 317381.23
-13387.02, 317383.49 -13397.53, 317387.99 -13405.78, 317393.24 -13414.04, 317396.24
-13414.79, 317404.5 -13413.03, 317411.55 -13414.04, 317412 -13410.28, 317416.51
-13401.28, 317418.76 -13394.52, 317420.26 -13387.77, 317421.01 -13381.02, 317422.51
-13374.26, 317424.01 -13372.76, 317428.52 -13368.26, 317432.27 -13361.5, 317428.52
-13358.5, 317427.01 -13354, 317430.02 -13349.49, 317436.77 -13342.74, 317439.77
-13338.24, 317437.52 -13334.48, 317439.02 -13335.98, 317442.78 -13335.23, 317447.28
-13330.75, 317452.4 -13329.98, 317453.28
-13321.73, 317450.28</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon>
```

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<ooe: PERIMETER>342.1</ooe: PERIMETER>
<ooe: FFH>R</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wi esengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Laubmischwald</ooe: VEG_>
<ooe: VEG_ID>24</ooe: VEG_ID>
<ooe: AREA_HA>0.2</ooe: AREA_HA>
<ooe: R_KAT>R1</ooe: R_KAT>
<ooe: VEG_ID_ORI>11</ooe: VEG_ID_ORI>
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTIOR>0.0</ooe: VANGUSTIOR>
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</ooe: Verbreitungsgebiet\_Arten>

</gml: featureMember>

<gml: featureMember>

<ooe: Verbreitungsgebiet\_Arten fid="F1356">

Verbreitungsgebiet\_Arten.gml

```

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-13388.52, 317393.24 -13398.28, 317394.74 -13404.28, 317400 -13399.83, 317404.94
-13399.03, 317404.5 -13390.02, 317403.75 -13381.77, 317403 -13372.76, 317404.5
-13364.5, 317406 -13356.25, 317410.5 -13349.49, 317410.5 -13341.99, 317412
-13340.49, 317418.76 -13336.74, 317424.01 -13329.98, 317427.77 -13324.73, 317431.52
-13322.03, 317437.59 -13317.97, 317435.27 -13309.72, 317427.77 -13305.96, 317420.26
-13305.21, 317412.76 -13309.72, 317410.5 -13312.72, 317406.75 -13314.22, 317400
-13317.22, 317389.49 -13320.97, 317384.24 -13327.73, 317381.98 -13335.23, 317383.49
-13344.99, 317383.49 -13357.31, 317385.74 -13367.51, 317386.49
-13369.96, 317385.67</gml: coordinates></gml: LinearRing></gml: outerBoundaryIs></gml: Polygon></ooe: geometryProperty>
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<ooe: PERIMETER>254.1</ooe: PERIMETER>
<ooe: FFH>7230</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiessengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Schoenetum, Kopfbinsenmoor</ooe: VEG_>
<ooe: VEG_ID>25</ooe: VEG_ID>
<ooe: AREA_HA>0.2</ooe: AREA_HA>
<ooe: VEG_ID_ORI>9a</ooe: VEG_ID_ORI>
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
</ooe: Verbreitungsgebiet_Arten>
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<ooe: Verbreitungsgebiet_Arten fid="F1357">

```

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-13414.04, 317412 -13413.03, 317411.55 -13414.79, 317404.5 -13414.04, 317396.24
-13405.78, 317393.24 -13397.53, 317387.99 -13387.02, 317383.49 -13376.51, 317381.23
-13368.26, 317381.23 -13368.26, 317384.99 -13369.96, 317385.67 -13367.51, 317386.49
-13357.31, 317385.74 -13344.99, 317383.49 -13335.23, 317383.49 -13327.73, 317381.98
-13320.97, 317384.24 -13317.22, 317389.49 -13314.22, 317400 -13312.72, 317406.75
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-13317.97, 317435.27 -13322.03, 317437.59 -13321.73, 317438.27 -13321.73, 317440.97
-13319.47, 317442.78 -13314.97, 317447.28 -13308.97, 317448.78 -13302.96, 317454.03
-13297.71, 317451.03 -13291.71, 317448.03 -13287.2, 317443.53 -13281.2, 317442.03
-13271.44, 317442.03 -13262.44, 317448.78 -13260.93, 317457.04 -13264.69, 317462.29
-13279.7, 317465.29 -13285.7, 317472.05 -13291.71, 317478.8 -13299.08, 317486.17
-13263.19, 317492.31 -13227.63, 317500.28 -13236, 317431.52 -13239.92, 317431.52
-13272.19, 317431.52 -13283.45, 317430.02 -13290.95, 317427.01 -13293.21, 317418.01
-13293.21, 317409.75 -13287.2, 317405.25 -13274.44, 317402.25 -13265.44, 317402.25
-13259.43, 317400.75 -13255.68, 317395.49 -13253.43, 317385.74 -13249.68, 317369.98
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-13295.46, 317370.73 -13306.72, 317372.98 -13321.73, 317372.23 -13341.24, 317375.98
-13351.75, 317372.98 -13361.5, 317372.23 -13383.27, 317373.73 -13399.03, 317374.48
-13408.03, 317375.23 -13420.04, 317371.48 -13429.05, 317366.22 -13439.55, 317362.47
-13450.81, 317356.47 -13459.13, 317351.39 -13460.98, 317356.95 -13457.57, 317357.97
-13453.06, 317363.22 -13447.81, 317366.97 -13439.55, 317371.48 -13432.8, 317374.48
-13426.8, 317378.23 -13421.54, 317384.99 -13424.54, 317390.24 -13430.55, 317391.74
-13432.8, 317387.99 -13435.05, 317381.98 -13438.8, 317378.98 -13444.06, 317376.73
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-13462.82, 317372.23 -13462.07, 317378.98 -13467.32, 317381.98 -13471.83, 317380.48
-13476.33, 317374.48 -13477.69, 317373.8 -13474.83, 317438.27 -13432.05, 317452.53
-13383.68, 317465.52 -13378.76, 317457.79 -13377.26, 317448.78 -13378.76, 317441.27
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<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>14013.11</ooe: AREA>
<ooe: PERIMETER>1277.24</ooe: PERIMETER>

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Verbreitungsgebiet\_Arten.gml

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<ooe: FFH>6410</ooe: FFH>
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<ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Streuweise, Molinia</ooe: VEG_>
<ooe: VEG_ID>26</ooe: VEG_ID>
<ooe: AREA_HA>1.4</ooe: AREA_HA>
<ooe: VEG_ID_ORI>9</ooe: VEG_ID_ORI>
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
</ooe: Verbreitungsgebiet_Arten>
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  <ooe: Verbreitungsgebiet_Arten fid="F1358">

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-13705.09, 316959.01 -13697.12, 316966.03 -13689.59, 316974.09 -13680.62, 316981.78
-13668.55, 316990.64 -13654.55, 316995.21 -13641.88, 316998.47 -13634.53, 316996.76
-13614.75, 317001.91 -13590.18, 317019.81 -13582.77, 317038.57 -13568.4, 317053.98
-13562.67, 317064.71 -13548.09, 317064.65 -13537.59, 317064.6 -13527.82, 317064.69
-13533.37, 317061.52 -13540.87, 317056.27 -13546.13, 317048.76 -13549.13, 317042.01
-13553.63, 317037.5 -13558.88, 317033 -13558.88, 317027.75 -13556.63, 317023.24
-13555.13, 317017.99 -13559.64, 317014.24 -13564.89, 317009.73 -13570.89, 317004.48
-13573.89, 316999.23 -13575.4, 316993.97 -13579.9, 316989.47 -13584.4, 316990.22
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-13717.99, 316891.91 -13716.49, 316886.65 -13717.24, 316873.89 -13721.74, 316870.14
-13730, 316858.88 -13736, 316852.13 -13733.75, 316847.63 -13725.5, 316849.13
-13720.24, 316849.13 -13713.49, 316849.88 -13703.86, 316844.38 -13702.98, 316843.87
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  <ooe: NUMBER_>NN23</ooe: NUMBER_>
  <ooe: AREA>12076.04</ooe: AREA>
  <ooe: PERI METER>828.63</ooe: PERI METER>
  <ooe: FFH>R</ooe: FFH>
  <ooe: TYP_>I</ooe: TYP_>
  <ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
  <ooe: NAME_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME_>
  <ooe: TEIL_>Mattsee</ooe: TEIL_>
  <ooe: VEG_>Laubmischwald / Kunstrasen</ooe: VEG_>
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  <ooe: AREA_HA>1.2</ooe: AREA_HA>
  <ooe: R_KAT>R2</ooe: R_KAT>
  <ooe: VEG_ID_ORI>17</ooe: VEG_ID_ORI>
  <ooe: EZ>0</ooe: EZ>
  <ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
</ooe: Verbreitungsgebiet_Arten>
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-13725.5, 316849.13 -13733.75, 316847.63 -13736, 316852.13 -13730, 316858.88
-13721.74, 316870.14 -13717.24, 316873.89 -13716.49, 316886.65 -13717.99, 316891.91
-13714.24, 316906.17 -13708.99, 316913.67 -13702.98, 316918.17 -13696.23, 316924.18
-13689.47, 316928.68 -13681.97, 316933.18 -13679.72, 316936.19 -13678.97, 316942.19
-13677.46, 316945.19 -13671.46, 316947.44 -13668.46, 316943.69 -13663.2, 316938.44
-13659.45, 316941.44 -13654.2, 316941.44 -13649.7, 316939.94 -13646.69, 316937.69

```

Verbreitungsgebiet\_Arten.gml

-13639.19, 316939.94 -13631.68, 316942.19 -13630.81, 316942.44 -13635.44, 316933.18  
 -13638.44, 316927.93 -13642.19, 316921.93 -13648.19, 316912.92 -13654.2, 316907.67  
 -13661.7, 316900.91 -13666.21, 316892.66 -13669.21, 316885.15 -13672.21, 316882.15  
 -13677.46, 316877.65 -13684.22, 316872.39 -13688.72, 316869.39 -13693.98, 316858.88  
 -13703.86, 316844.38</gml : coordinates></gml : LinearRing></gml : outerBoundaryI s></gm

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 <ooe: PERI METER>332.23</ooe: PERI METER>  
 <ooe: FFH>7230</ooe: FFH>  
 <ooe: TYP\_>I </ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
 <ooe: TEIL\_>Mattsee</ooe: TEIL\_>  
 <ooe: VEG\_>Schoenetum, Kopfblusenmoor</ooe: VEG\_>  
 <ooe: VEG\_ID>28</ooe: VEG\_ID>  
 <ooe: AREA\_HA>0.4</ooe: AREA\_HA>  
 <ooe: VEG\_ID\_ORI >18</ooe: VEG\_ID\_ORI >  
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 -13105.92, 317647.48 -13115.29, 317668.82 -13115.9, 317670.19 -13111.7, 317672.03  
 -13106.46, 317671.09 -13102.63, 317662.12 -13096.24, 317651.21 -13091.31, 317639.66  
 -13096.57, 317637.91 -13105.58, 317633.4 -13116.09, 317628.15 -13135.6, 317621.4  
 -13150.61, 317616.89 -13175.38, 317610.14 -13188.89, 317605.63 -13200.89, 317601.88  
 -13200.78, 317601.52 -13209.24, 317601.08 -13218.91, 317633.4 -13215.9, 317639.41  
 -13176.13, 317651.42  
 -13165.72, 317654.88</gml : coordinates></gml : LinearRing></gml : outerBoundaryI s><gml  
 : innerBoundaryI s><gml : LinearRing><gml : coordinates>-13112.07, 317669.76  
 -13111.29, 317666.84 -13108.43, 317667.59 -13109.2, 317670.52  
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l : Polygon></ooe: geometryProperty>  
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 <ooe: FFH>P</ooe: FFH>  
 <ooe: TYP\_>I </ooe: TYP\_>  
 <ooe: EU\_CODE\_>AT3123000</ooe: EU\_CODE\_>  
 <ooe: NAME\_>Wiesengebiete und Seen im Alpenvorland</ooe: NAME\_>  
 <ooe: TEIL\_>Mattsee</ooe: TEIL\_>  
 <ooe: VEG\_>Fettwiese</ooe: VEG\_>  
 <ooe: VEG\_ID>29</ooe: VEG\_ID>  
 <ooe: AREA\_HA>0.4</ooe: AREA\_HA>  
 <ooe: R\_KAT>6510</ooe: R\_KAT>  
 <ooe: VEG\_ID\_ORI >6</ooe: VEG\_ID\_ORI >  
 <ooe: EZ>0</ooe: EZ>  
 <ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>  
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 <ooe: Verbreitungsgebiet\_Arten fi d="F1361">

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 -13078.88, 317601.54 -13078.7, 317600.46 -13076.25, 317586.15 -13073.71, 317559.09  
 -13073.44, 317537.15 -13073.1, 317525.87 -13073.04, 317520.91 -13105.45, 317515.71  
 -13105.46, 317515.25 -13107.83, 317518.58 -13161.12, 317509.57 -13179.76, 317507.18  
 -13187.39, 317531.33 -13197.14, 317560.6 -13209.24, 317601.08  
 -13200.78, 317601.52</gml : coordinates></gml : LinearRing></gml : outerBoundaryI s></gm  
 l : Polygon></ooe: geometryProperty>



Verbreitungsgebiet\_Arten.gml

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<ooe: NUMMER_>NN23</ooe: NUMMER_>
<ooe: AREA>8050.45</ooe: AREA>
<ooe: PERI METER>452.82</ooe: PERI METER>
<ooe: FFH>P</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Fettwiese</ooe: VEG_>
<ooe: VEG_ID>30</ooe: VEG_ID>
<ooe: AREA_HA>0.8</ooe: AREA_HA>
<ooe: R_KAT>6510</ooe: R_KAT>
<ooe: VEG_ID_ORI >8</ooe: VEG_ID_ORI >
<ooe: EZ>0</ooe: EZ>
<ooe: VANGUSTI OR>0.0</ooe: VANGUSTI OR>
</ooe: Verbreitungsgebiet_Arten>
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<gml : featureMember>
  <ooe: Verbreitungsgebiet_Arten fi d="F1362">

```

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-13346.12, 316986.9 -13350.15, 316969.4 -13362.12, 316944.85 -13398.57, 316959.15
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-13606.87, 316775.13 -13605.61, 316770.53 -13675.55, 316768.51 -13735.54, 316766.78
-13739.07, 316768.5 -13716.29, 316816.23 -13718.78, 316819.78 -13715.74, 316822.11
-13711.99, 316824.36 -13702.23, 316831.87 -13702.98, 316843.87 -13703.86, 316844.38
-13693.98, 316858.88 -13688.72, 316869.39 -13684.22, 316872.39 -13677.46, 316877.65
-13672.21, 316882.15 -13669.21, 316885.15 -13666.21, 316892.66 -13661.7, 316900.91
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-13615.17, 316952.7 -13607.67, 316958.7 -13601.66, 316963.95 -13597.16, 316969.96
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-13564.89, 317009.73 -13559.64, 317014.24 -13555.13, 317017.99 -13556.63, 317023.24
-13558.88, 317027.75 -13558.88, 317033 -13553.63, 317037.5 -13549.13, 317042.01
-13546.13, 317048.76 -13540.87, 317056.27 -13533.37, 317061.52 -13527.82, 317064.69
-13489.88, 317065.02 -13383.16, 317042.68 -13382.69, 317044.7
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l : Polygon></ooe: geometryProperty>

```

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<ooe: PERI METER>1157.14</ooe: PERI METER>
<ooe: FFH>P</ooe: FFH>
<ooe: TYP_>I</ooe: TYP_>
<ooe: EU_CODE_>AT3123000</ooe: EU_CODE_>
<ooe: NAME_>Wiesengebiet und Seen im Alpenvorland</ooe: NAME_>
<ooe: TEIL_>Mattsee</ooe: TEIL_>
<ooe: VEG_>Fettwiese</ooe: VEG_>
<ooe: VEG_ID>31</ooe: VEG_ID>
<ooe: AREA_HA>5.0</ooe: AREA_HA>
<ooe: R_KAT>6510</ooe: R_KAT>
<ooe: VEG_ID_ORI >16</ooe: VEG_ID_ORI >
<ooe: EZ>0</ooe: EZ>
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-13351.57, 317147.93 -13394.62, 317161.36 -13369.76, 317187.6 -13316.47, 317247.64

```

Verbreitungsgebiete\_Arten.gml

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-13315.72, 317249.15 -13349.49, 317275.41 -13360.75, 317284.42 -13365.25, 317283.67
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-13477.08, 317153.83 -13475.58, 317159.84 -13473.33, 317166.59 -13471.83, 317173.34
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<oee:FFH>6510</oee:FFH>
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<oee:VEG_>Fettwi ese</oee:VEG_>
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<oee:AREA_HA>5.3</oee:AREA_HA>
<oee:VEG_ID_ORI >15</oee:VEG_ID_ORI >
<oee:EZ>0</oee:EZ>
<oee:VANGUSTI OR>0.0</oee:VANGUSTI OR>
</oee:Verbreitungsgebiete_Arten>
</gml:featureMember>
</oee:FeatureCollection>

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Verbreitungsgebiet\_Arten.xsd

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<xs:schema targetNamespace="http://www.ooe.gv.at/"
xml ns: ooe="http://www.ooe.gv.at/gml" xml ns: xs="http://www.w3.org/2001/XMLSchema"
xml ns: 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:el
ement 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>
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type="ooe:Verbreitungsgebiet_Arten_Type" substitutionGroup="gml:_Feature"/>
<xs:complexType name="Verbreitungsgebiet_Arten_Type">
<xs:complexContent>
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<xs:sequence>
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nillable="true" minOccurs="1" maxOccurs="1"/>
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</xs:restriction>

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Verbreitungsgebiet\_Arten.xsd

```

</xs:simpleType>
</xs:element>
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  </xs:simpleType>
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  </xs:simpleType>
</xs:element>

```

Verbreitungsgebiet\_Arten.xsd

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</xs:element>
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</xs:element>
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      <xs:totalDigits value="11"/>
      <xs:fractionDigits value="0"/>
    </xs:restriction>
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</xs:element>

```

Verbreitungsgebiet\_Arten.xsd

```

<xs:element name="KG_" nillable="true" minOccurs="0" maxOccurs="1">
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</xs:element>
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      <xs:maxLength value="16"/>
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  </xs:simpleType>
</xs:element>
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    <xs:restriction base="xs:decimal">
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    </xs:restriction>
  </xs:simpleType>
</xs:element>
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  <xs:simpleType>
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    </xs:restriction>
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</xs:element>
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</xs:element>
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```

Verbreitungsgebiet\_Arten.xsd

```

    <xs:restriction base="xs:string">
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    </xs:restriction>
  </xs:simpleType>
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  </xs:simpleType>
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    </xs:restriction>
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</xs:element>
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  </xs:simpleType>
</xs:element>
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    </xs:restriction>
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</xs:element>
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    </xs:restriction>
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</xs:element>
<xs:element name="ID" nillable="true" minOccurs="0" maxOccurs="1">
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```

Verbreitungsgebiet\_Arten.xsd

```

    <xs:totalDigits value="16"/>
    <xs:fractionDigits value="0"/>
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    </xs:restriction>
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</xs:element>
<xs:element name="VEG_ID_ORI" nillable="true" minOccurs="0" maxOccurs="1">
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    <xs:restriction base="xs:string">
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    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="EZ" nillable="true" minOccurs="0" maxOccurs="1">
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    <xs:restriction base="xs:integer">
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</xs:element>
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