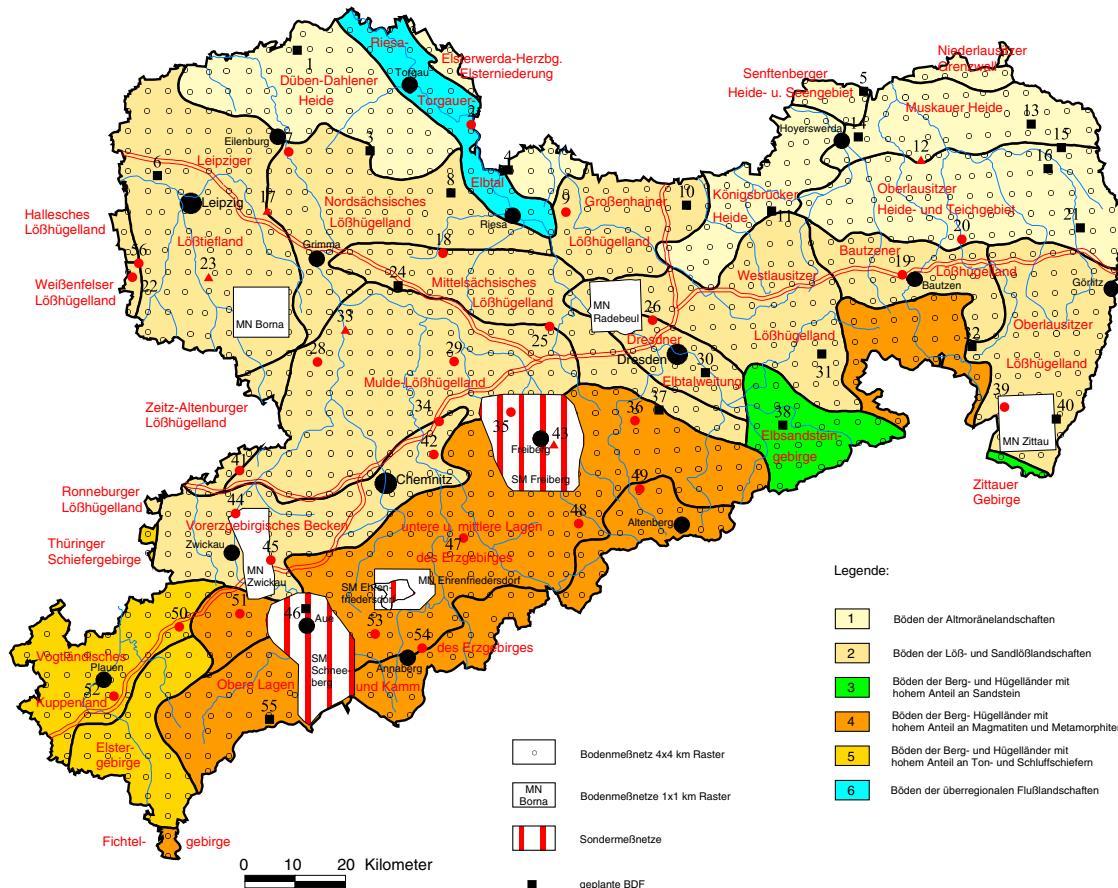
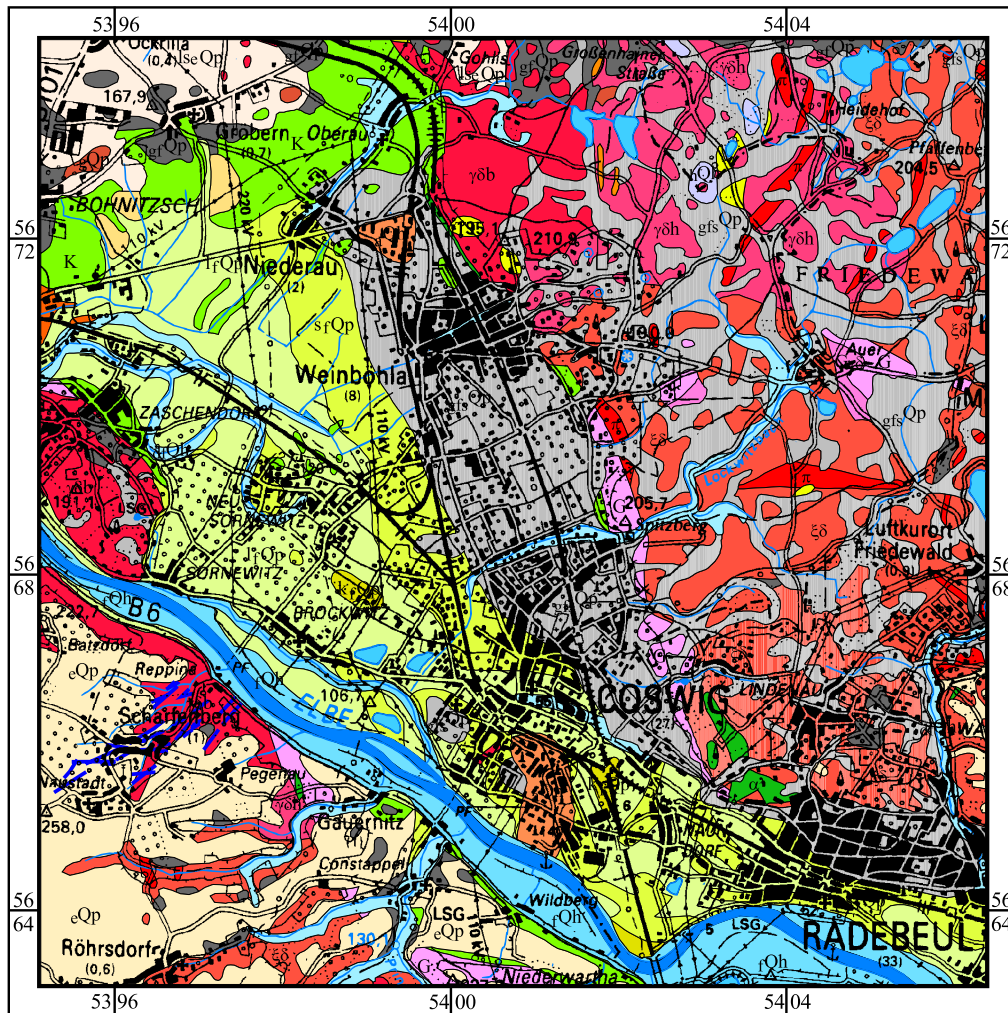






LfUG/Referat 61 09/98

0 1 2 3 4 Kilometer

Holozän

aQh	Anthropogene Aufschüttung
hQh	Torf, Moorerde
dfQh	Sand, Kies, Schluff der kleinen Täler
tQh	Auenlehm der Elbe

Pleistozän

eQp	Löß, Lößlehm
lsQp	Lößsand, Sandlöß
dfQp	Gehängelehm
l_fQp	fluviatiler Schluff, sandig (Tallehm)
k_fQp	fluviatiler Kies u. Sand (Tiefere Niederterrasse)
srQp	fluviatiler Sand (Höhere Niederterrasse)

grQp	glazifluviatiler Kies und Sand
gfsQp	glazifluviatiler Sand (Heidesand) z.T. umgel.
gQp	Geschiebelehm, -mergel (Grundmoräne)

Tertiär

TT	Sand, Kies, Schluff, Ton
-----------	--------------------------

Kreide

K	Schluffstein, mergelig (Pläner)
----------	---------------------------------

Proterozoikum bis Perm

π	Mikrogranit ("Granitporphyr")
λ	Rhyolith ("Quarzporphyr")
α'	Andesit ("Pophyr")

γδb	Biotitgranodiorit
γδ	Biotitgranit
γδh	Hornblendegranodiorit
ξδ	Monzonit

Proterozoikum bis Paläozoikum

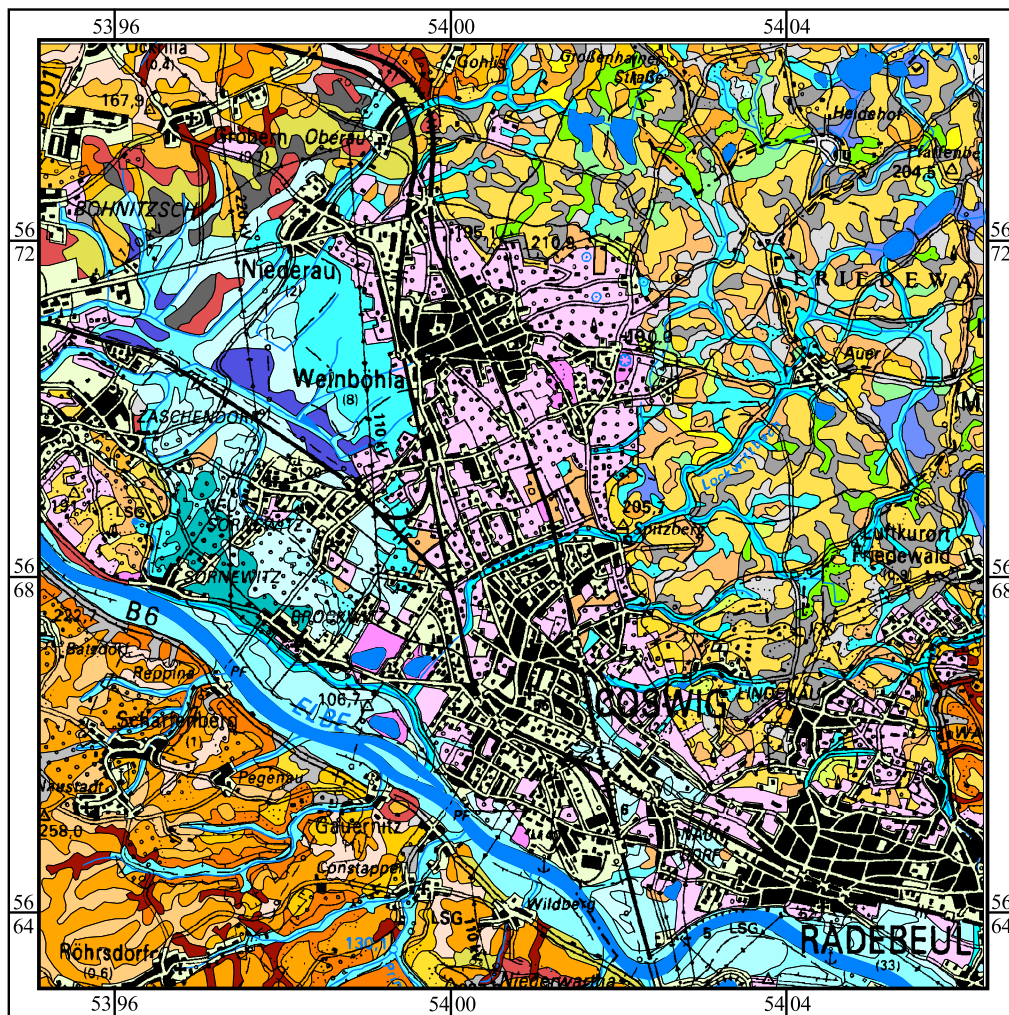
G	Orthogneis
Gγδ	Granodioritgneis von Großenhain

Mineralisation

	Karbonat-Sulfantimonid-Assoziation (krsfsb ^Δ eb) Ag, Sb, Pb, Cu, Zn, Sr
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Quelle: Geologische Karte der eiszeitlich bedeckten Gebiete von Sachsen 1:50 000 Blatt Dresden LfUG (1992)

Abb. 2: Vereinfachte geologische Karte



LfUG, Referat 61 09/98

0 1 2 3 4 Kilometer

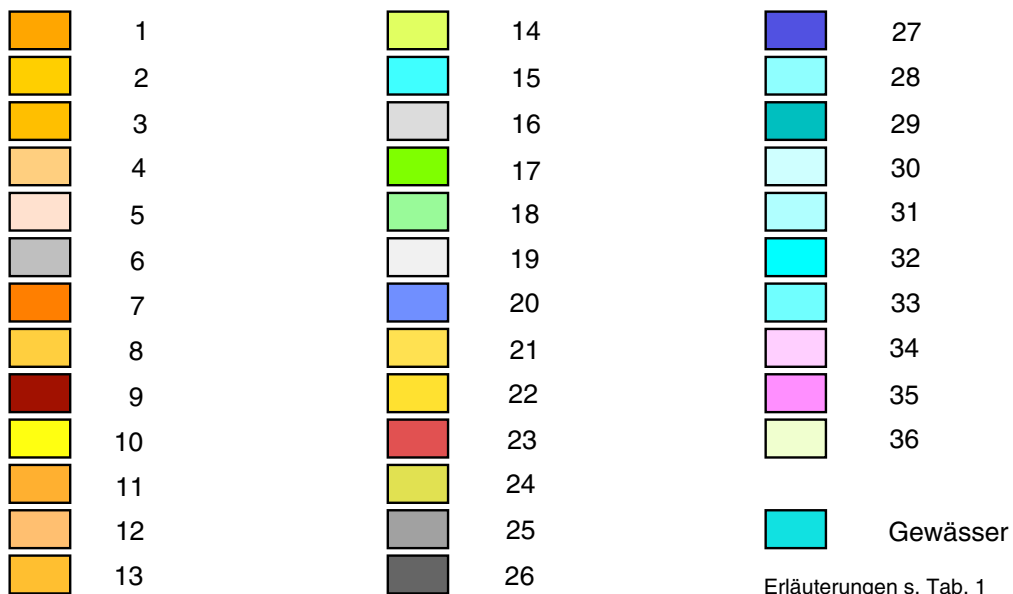
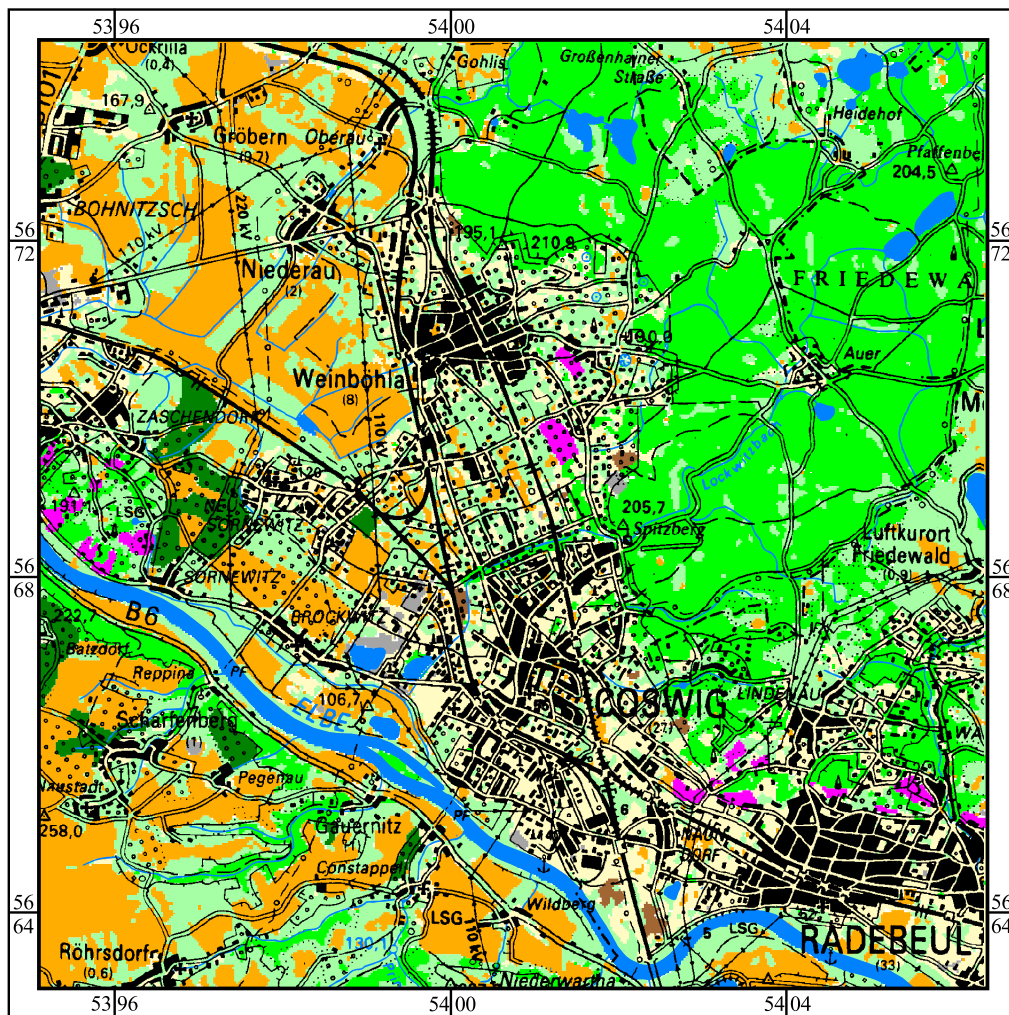


Abb. 3: Vereinfachte Bodenkarte



LfUG, Referat 61 09/98

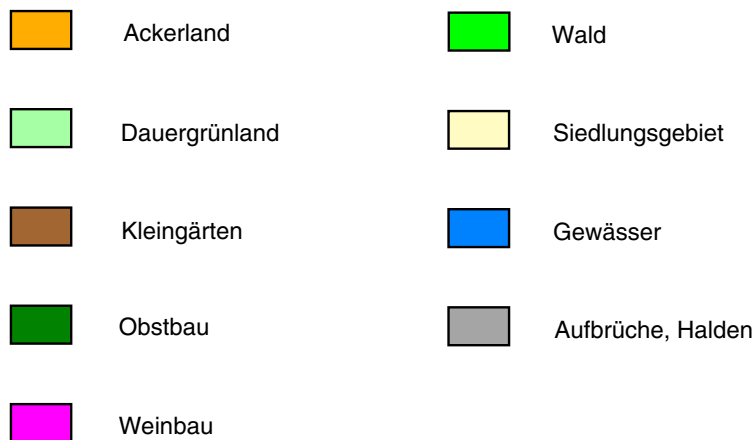
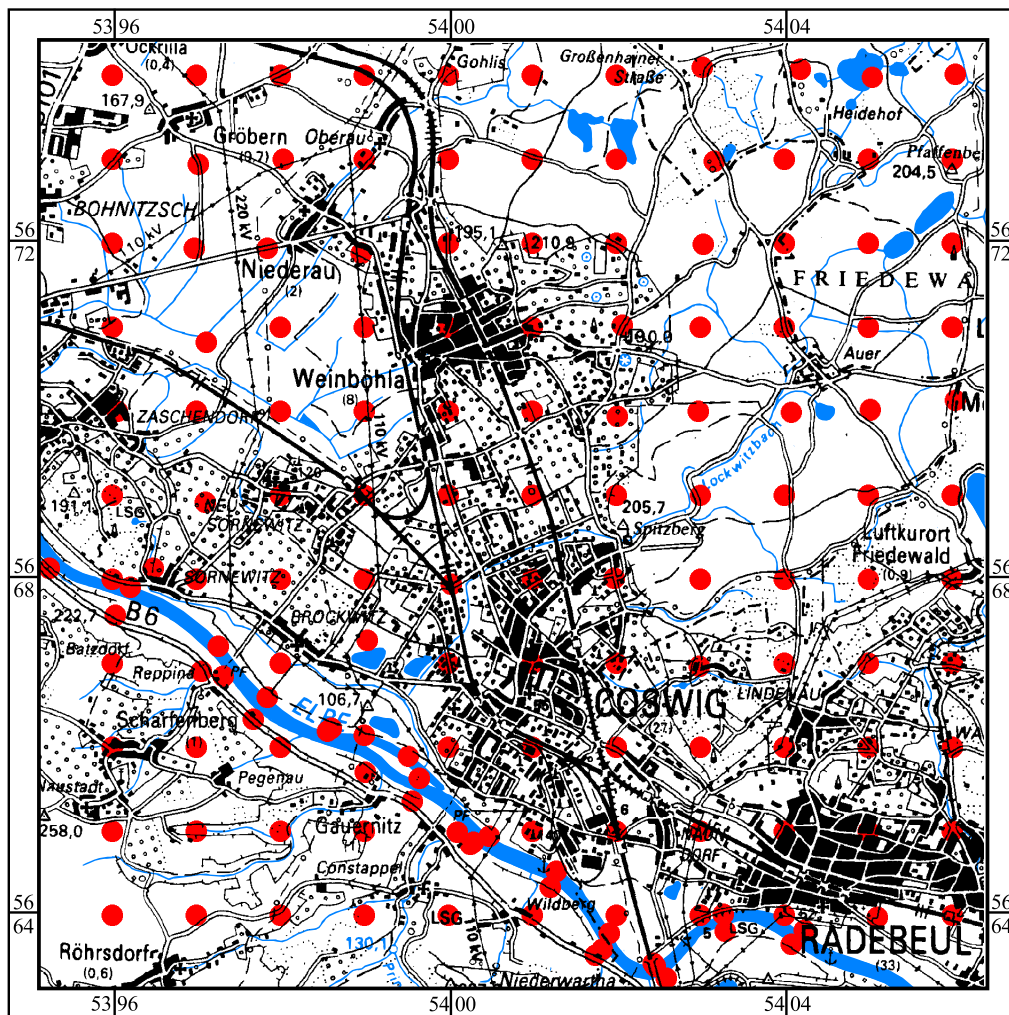


Abb. 4: Karte der Bodennutzung



LfUG, Referat 61 09/98

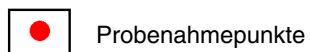
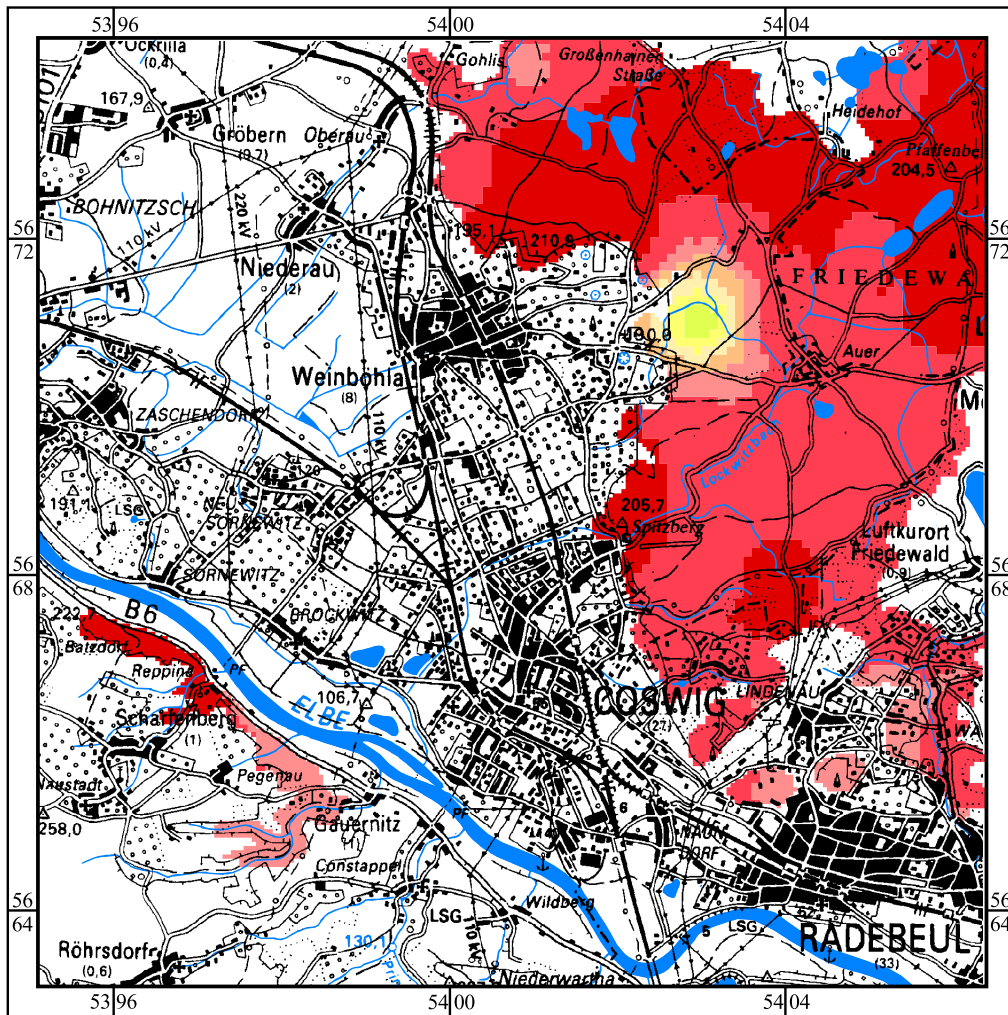


Abb. 5: Lage der Probenahmepunkte



LfUG, Referat 61 09/98

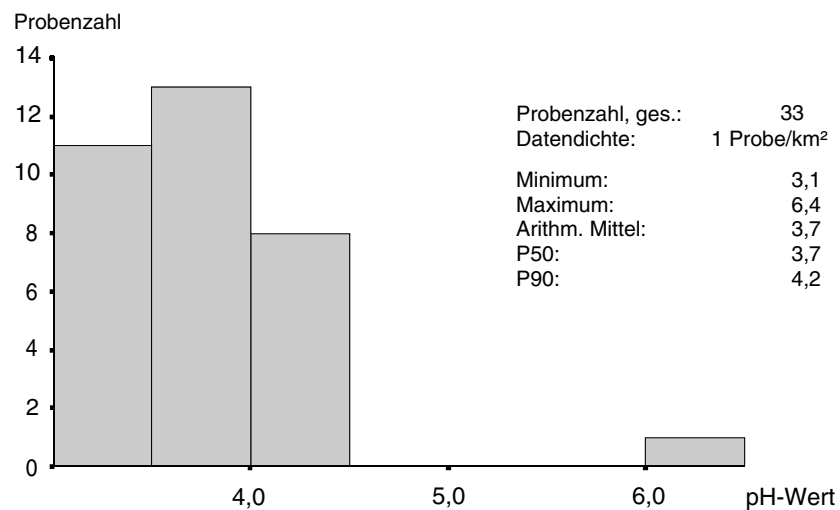
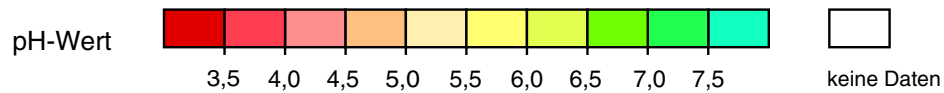
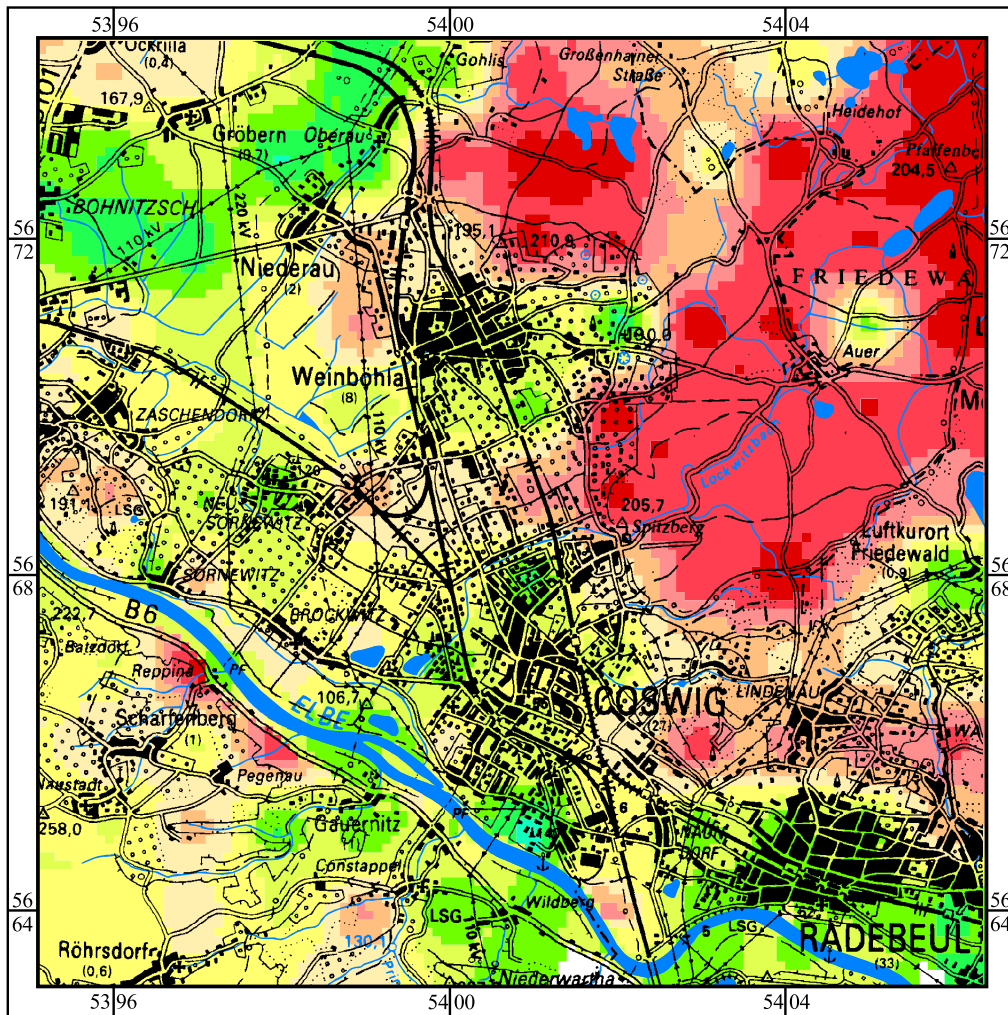


Abb. 6.1-1: pH-Wert in der organischen Auflage



LfUG, Referat 61 09/98

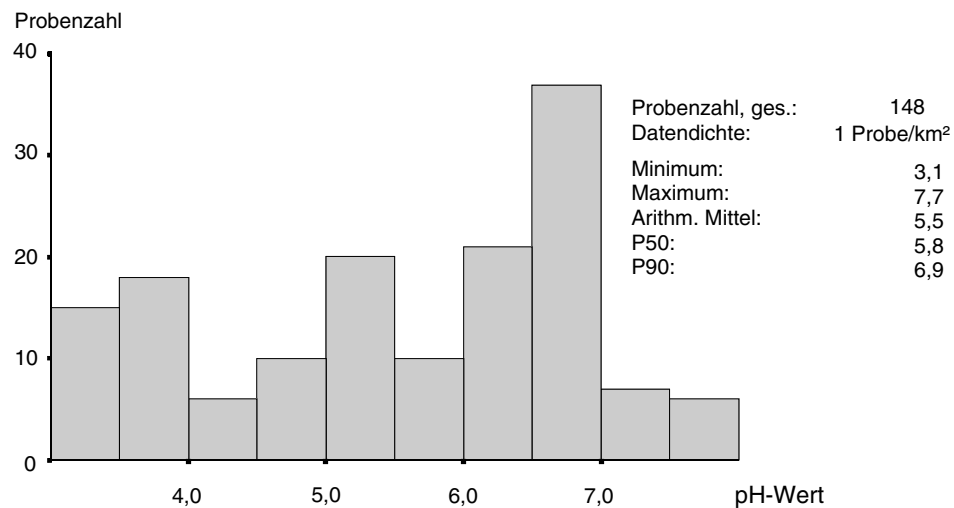
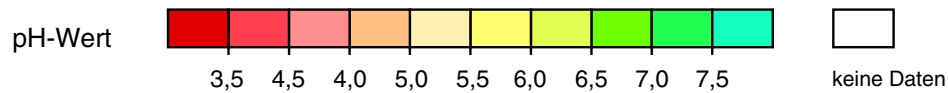
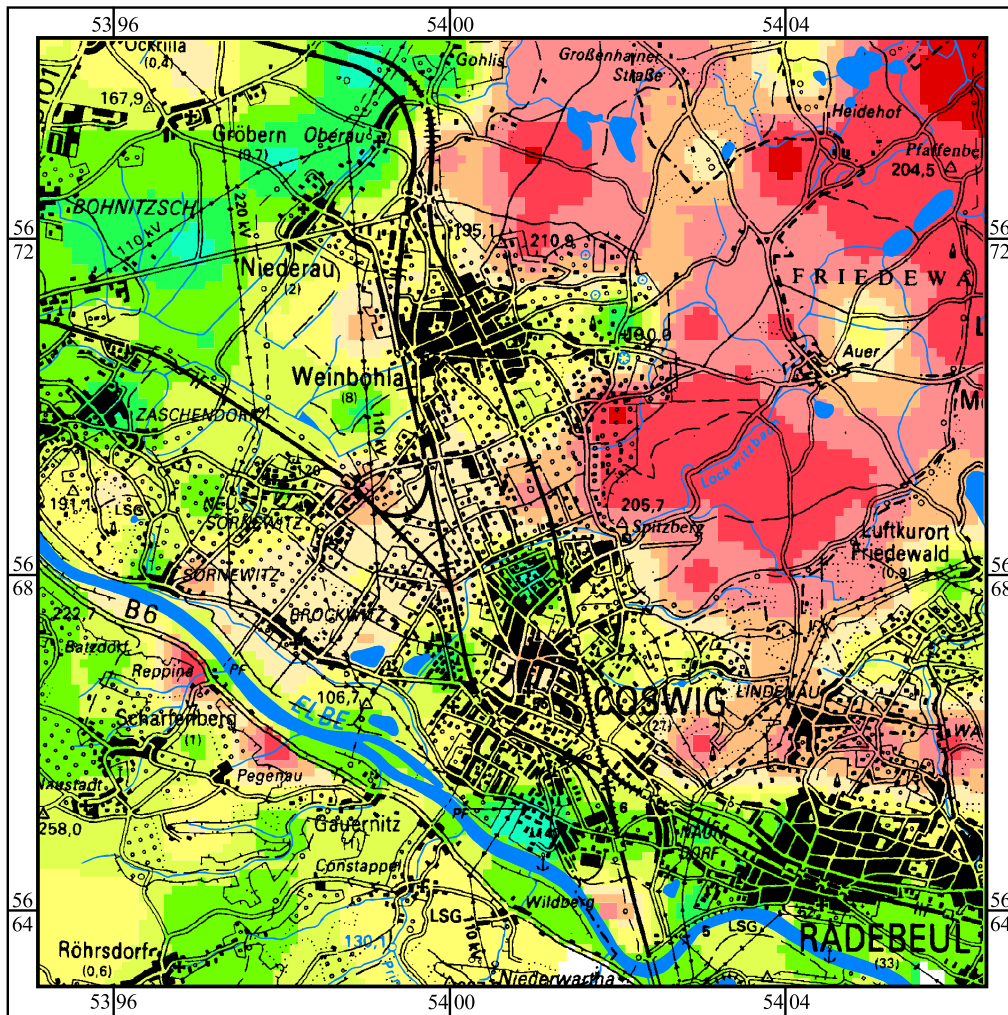


Abb. 6.1-2: pH-Wert im mineralischen Oberboden



LfUG, Referat 61 09/98

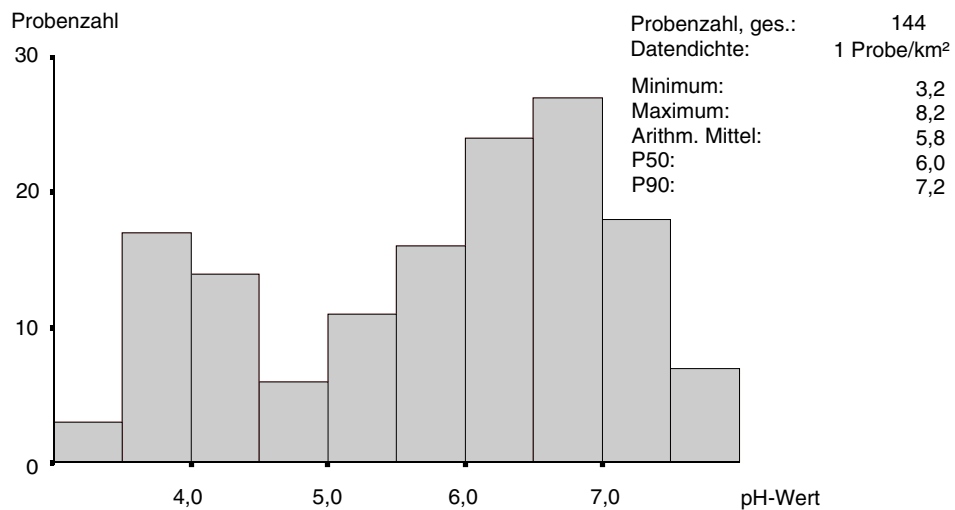
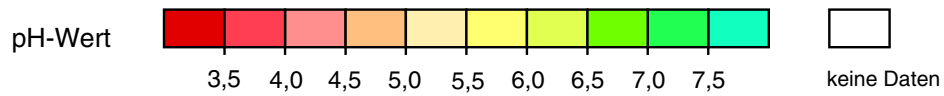
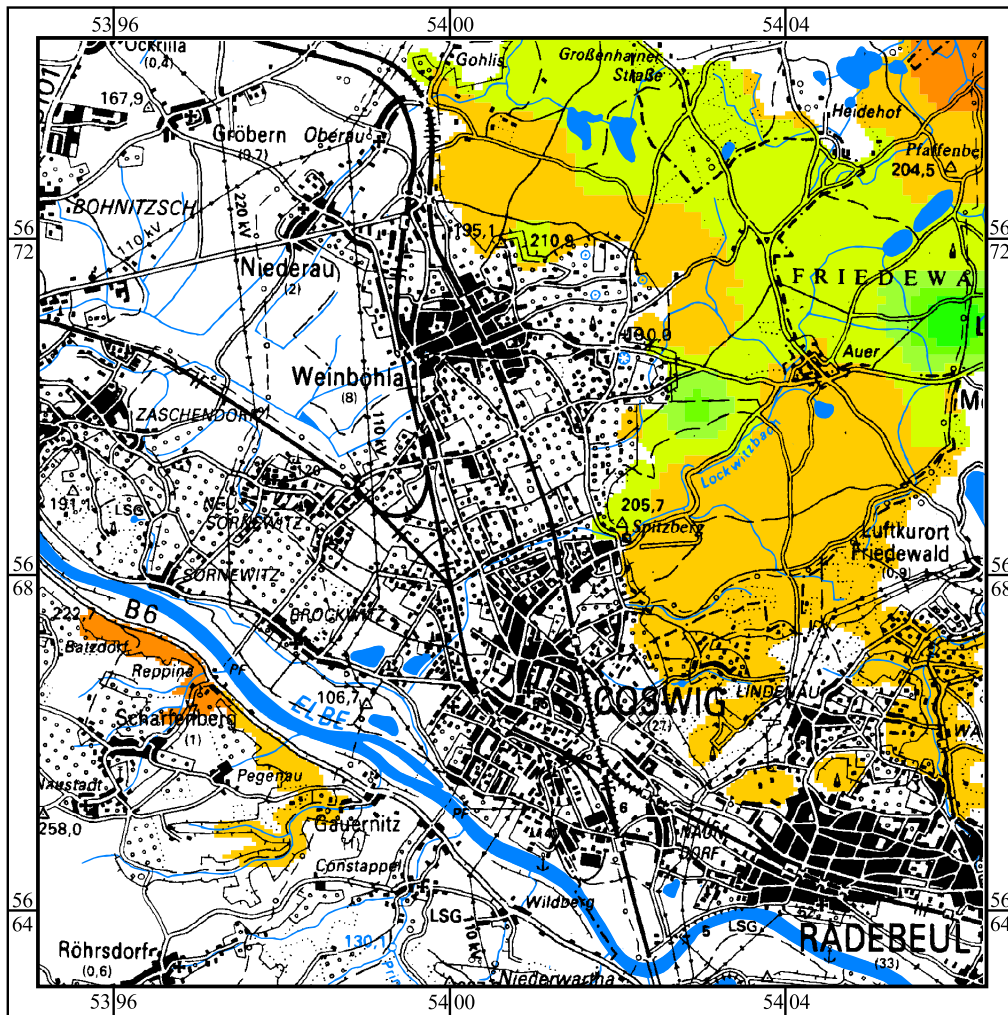


Abb. 6.1-3: pH-Wert im Unterboden



LfUG, Referat 61 09/98

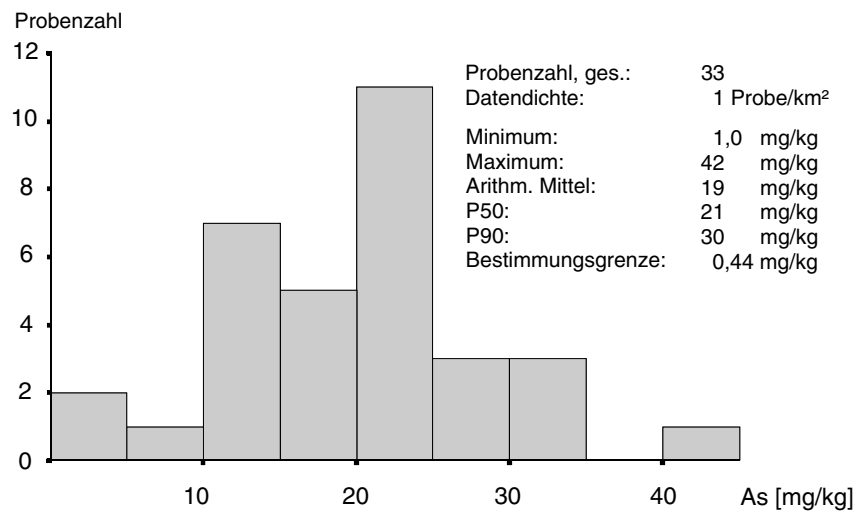
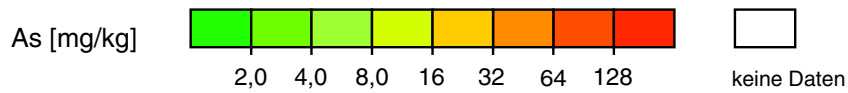
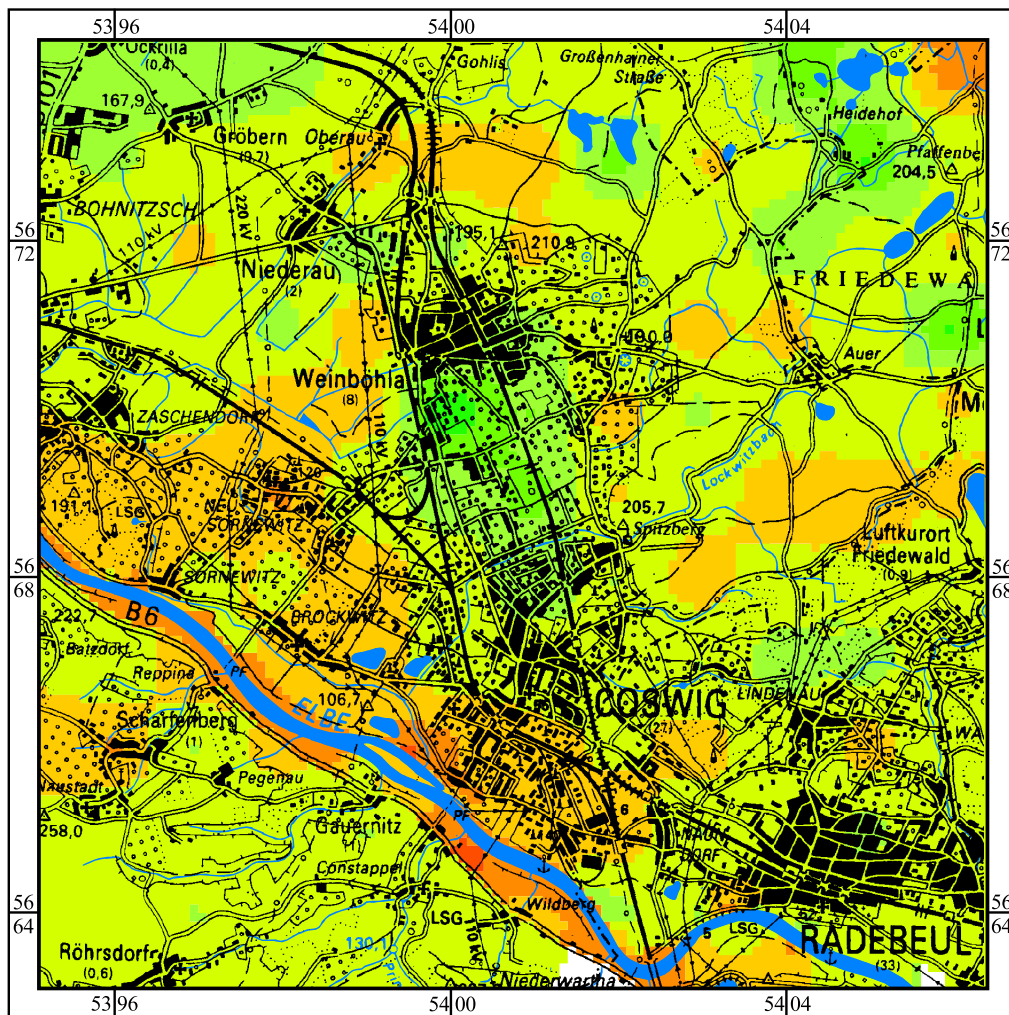


Abb. 6.2-1: Arsen in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

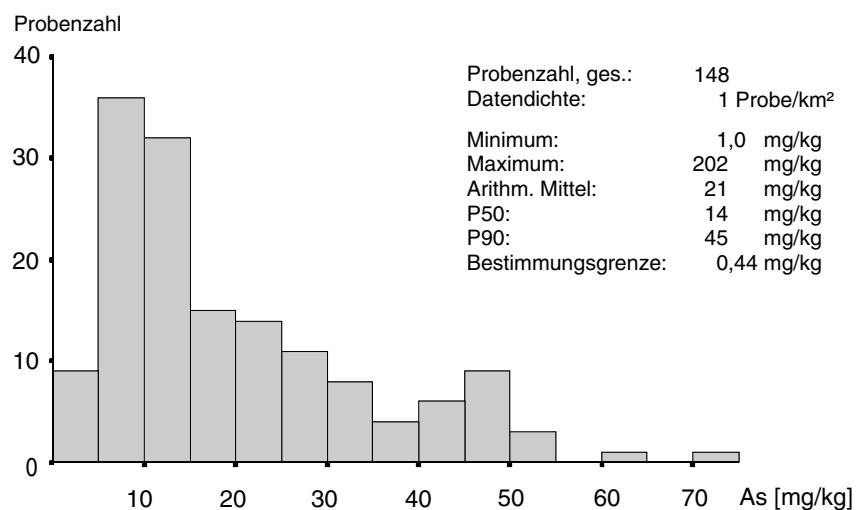
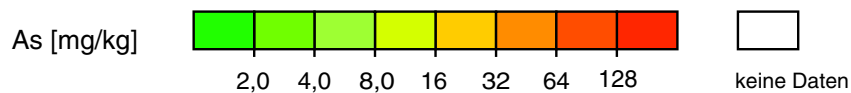
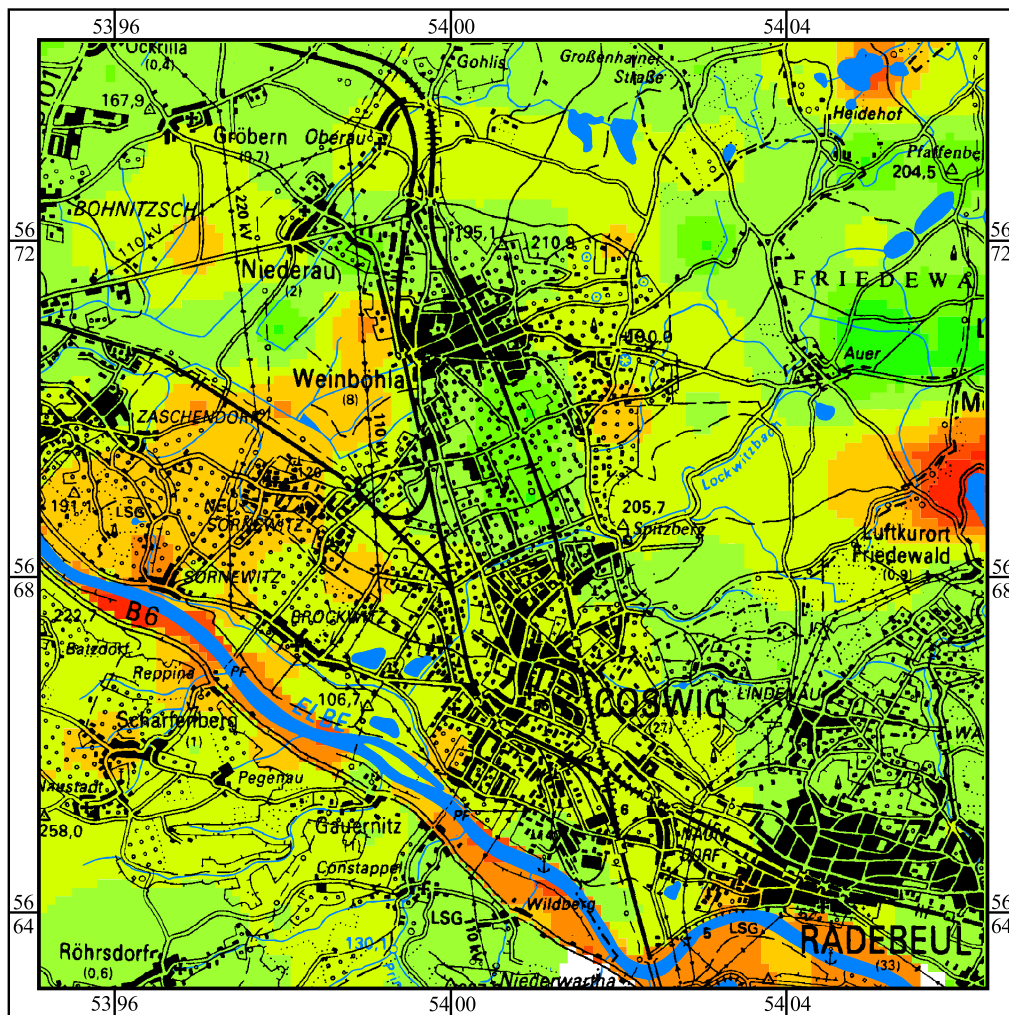


Abb. 6.2-2: Arsen im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

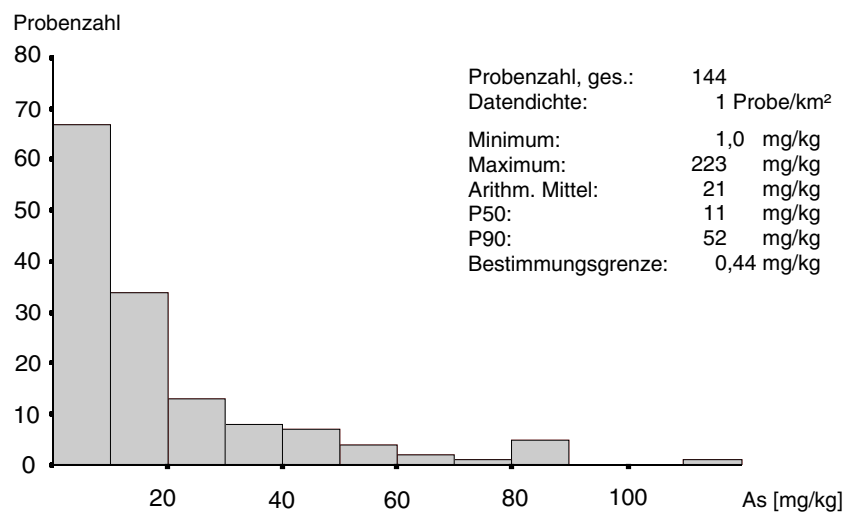
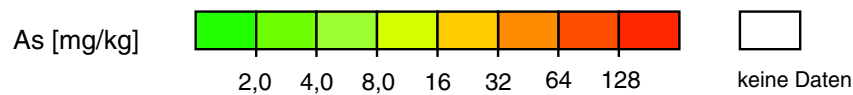
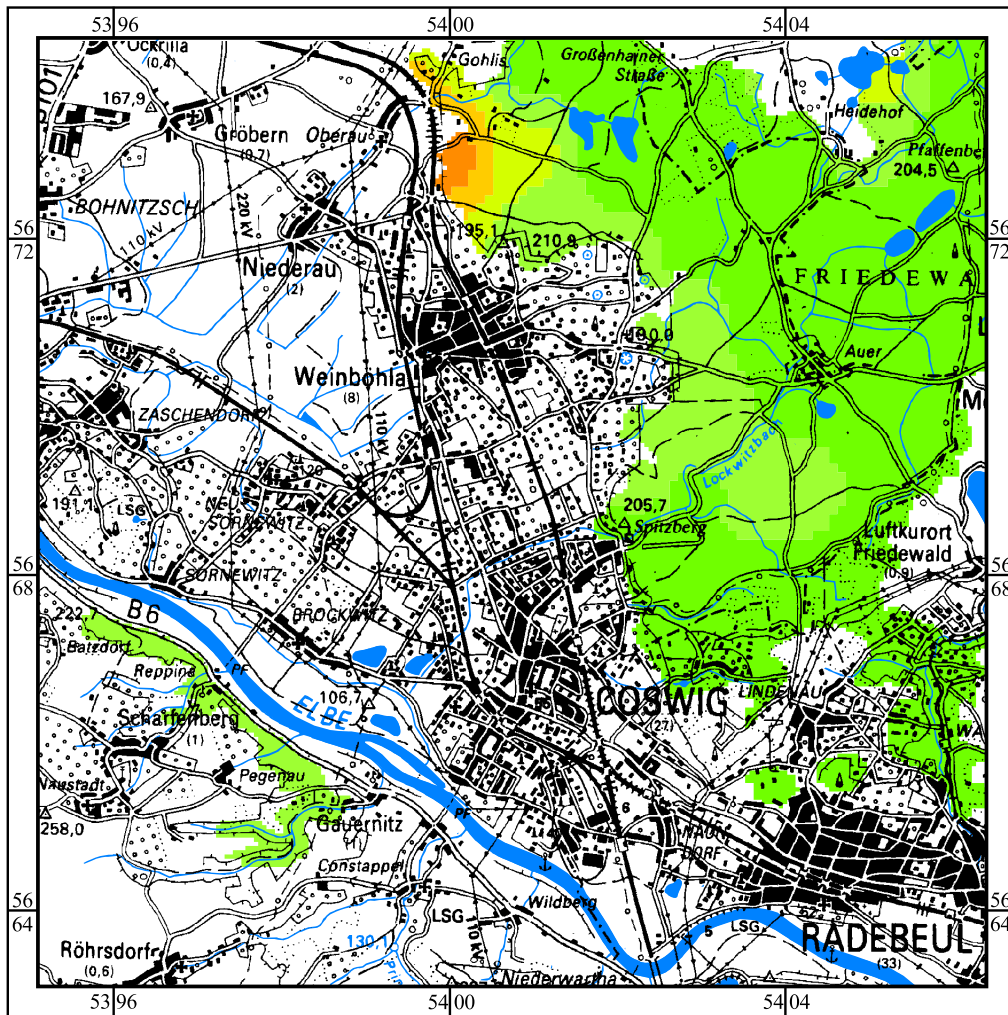
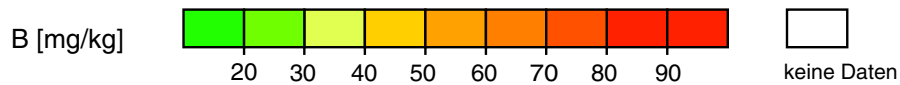


Abb. 6.2-3: Arsen im Unterboden (Totalgehalte)

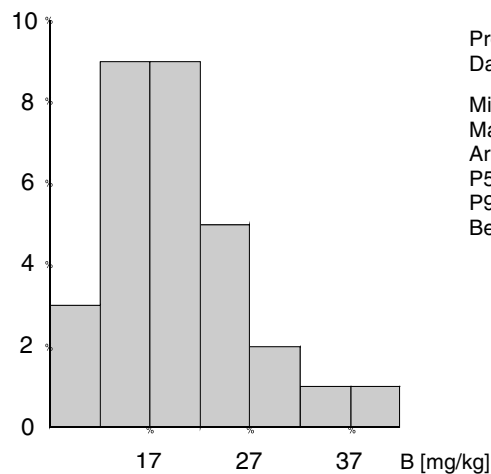


LfUG, Referat 61 05/99

0 1 2 3 4 Kilometer

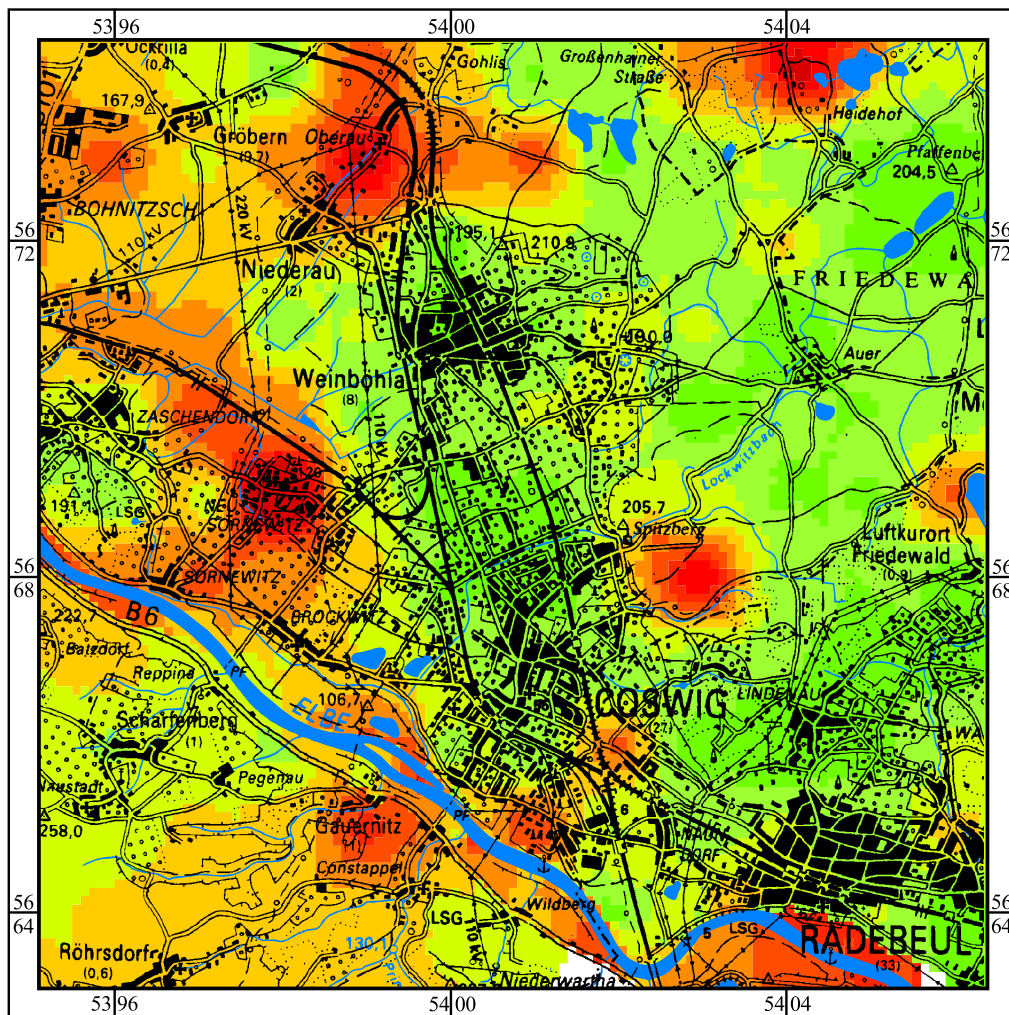


Probenzahl

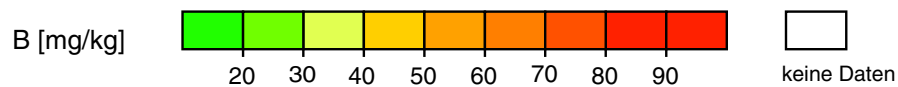


Probenzahl, ges.: 31
 Datendichte: 1 Probe/km²
 Minimum: 10 mg/kg
 Maximum: 58 mg/kg
 Arithm. Mittel: 21 mg/kg
 P50: 18 mg/kg
 P90: 33 mg/kg
 Bestimmungsgrenze: 20 mg/kg

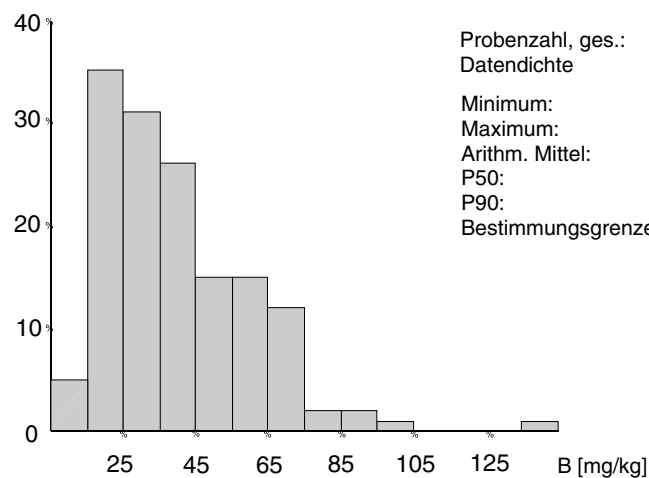
Abb. 6.3-1: Bor in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 05/99

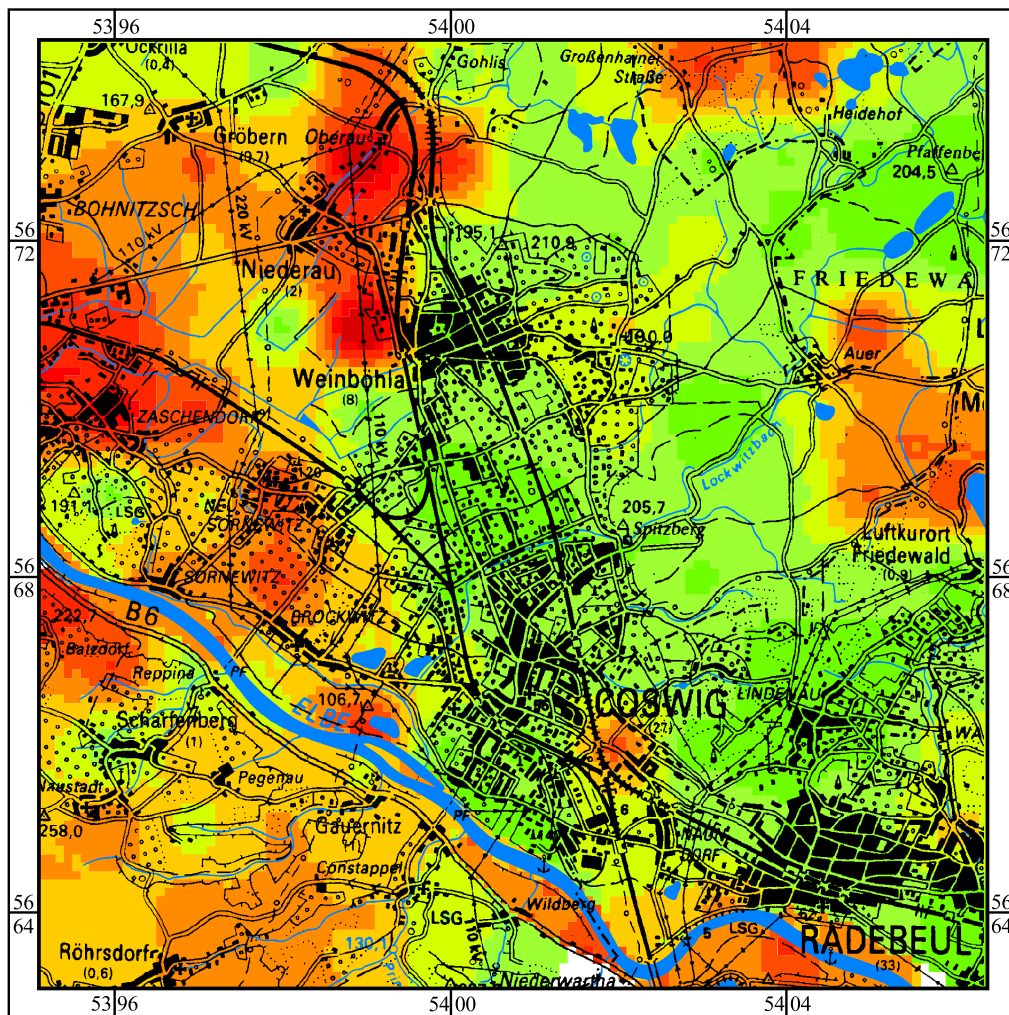


Probenzahl



Probenzahl, ges.:	145
Datendichte	1 Probe/km ²
Minimum:	8 mg/kg
Maximum:	137 mg/kg
Arithm. Mittel:	40 mg/kg
P50:	36 mg/kg
P90:	69 mg/kg
Bestimmungsgrenze:	20 mg/kg

Abb. 6.3-2: Bor im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99

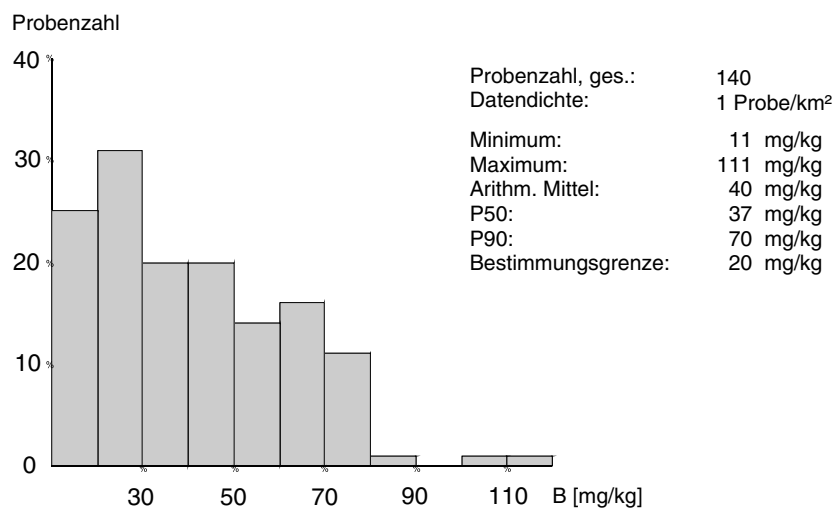
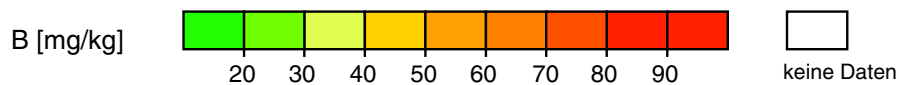
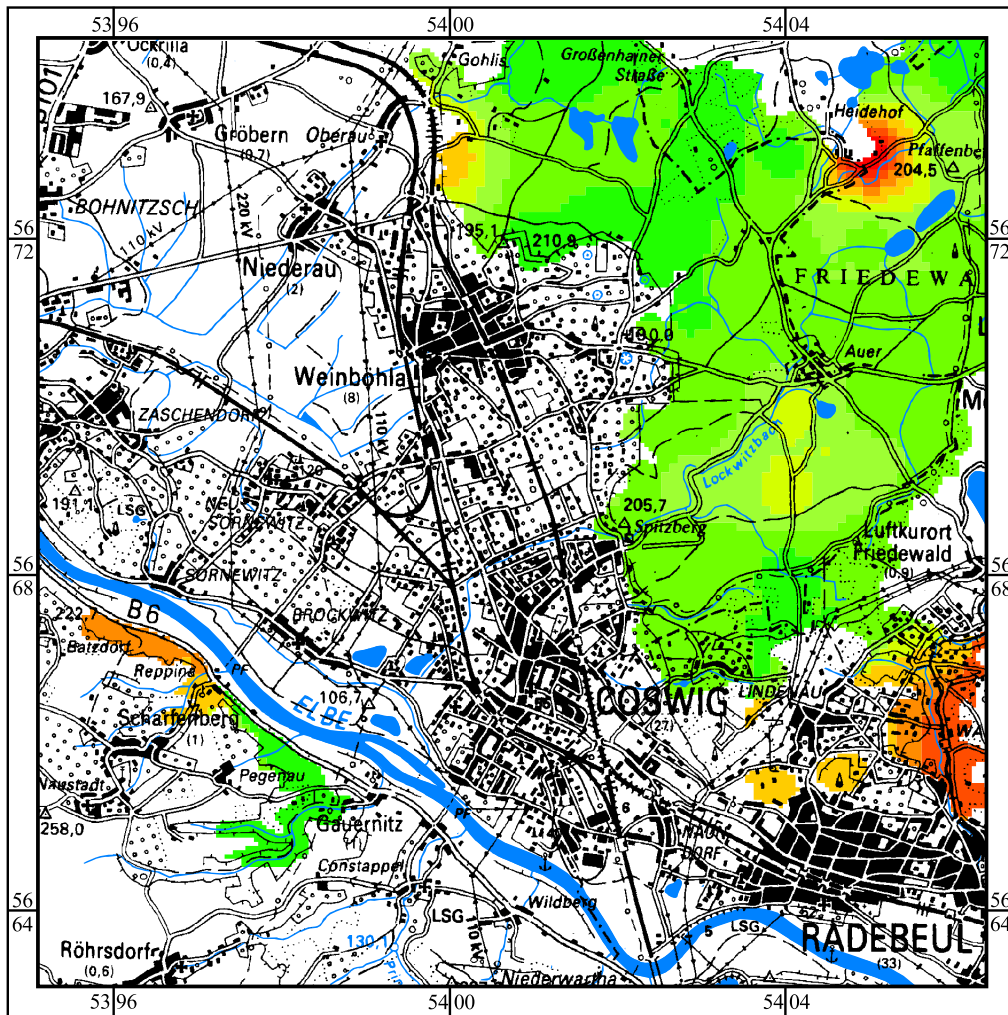


Abb. 6.3-3: Bor im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

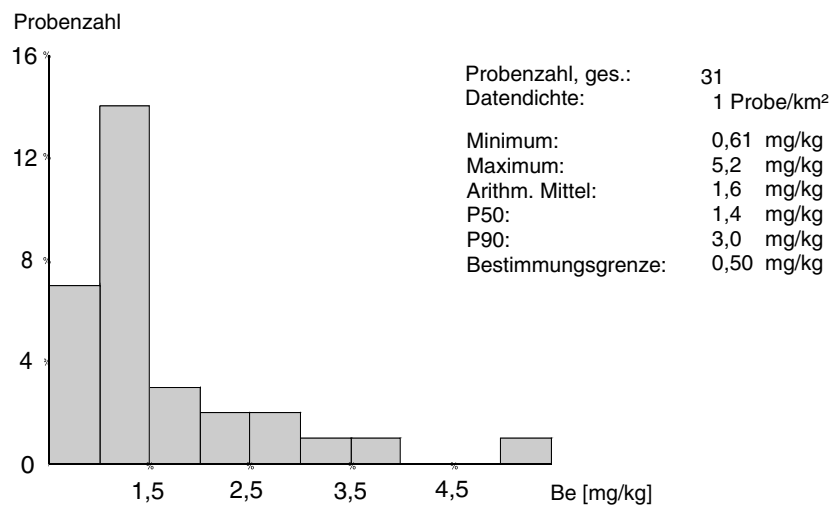
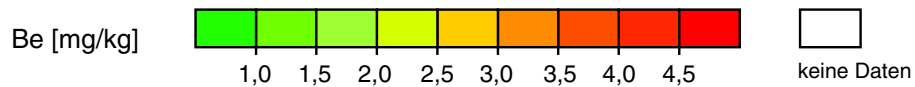
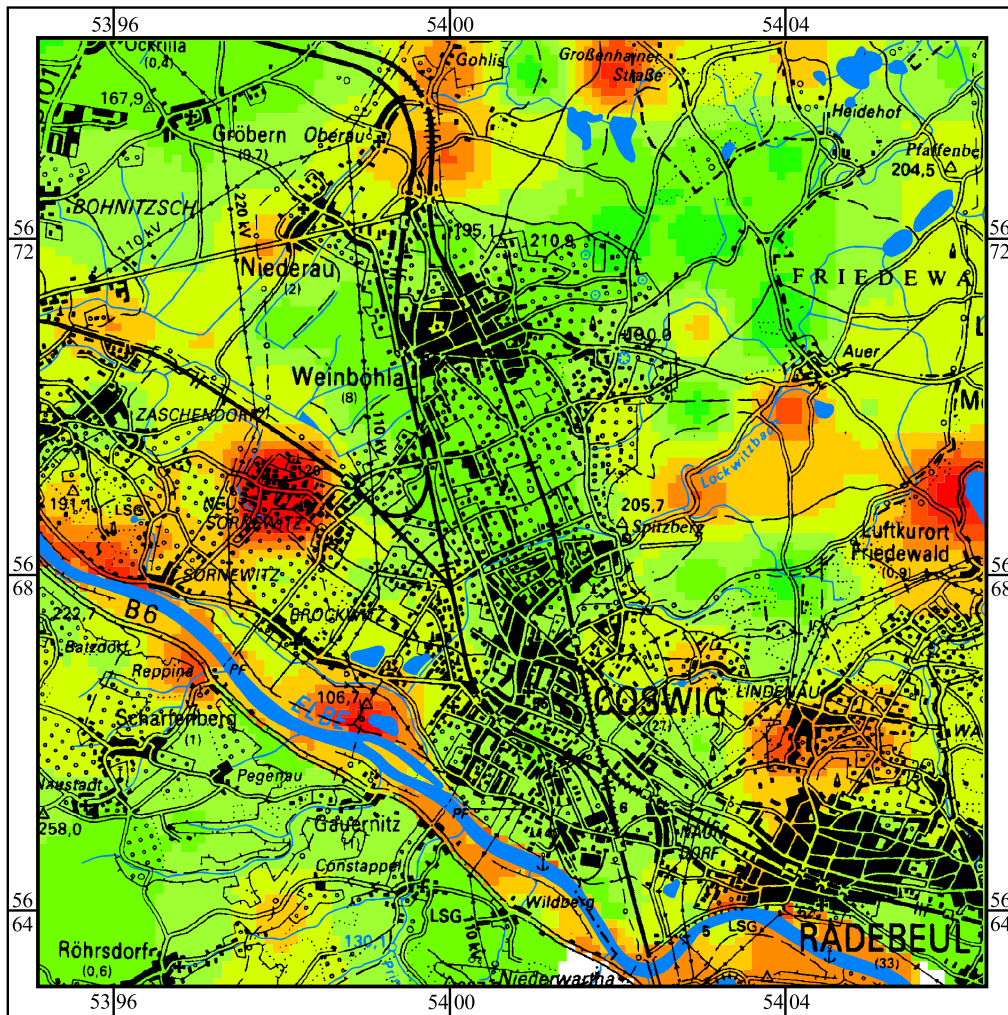


Abb. 6.4-1: Beryllium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 05/99

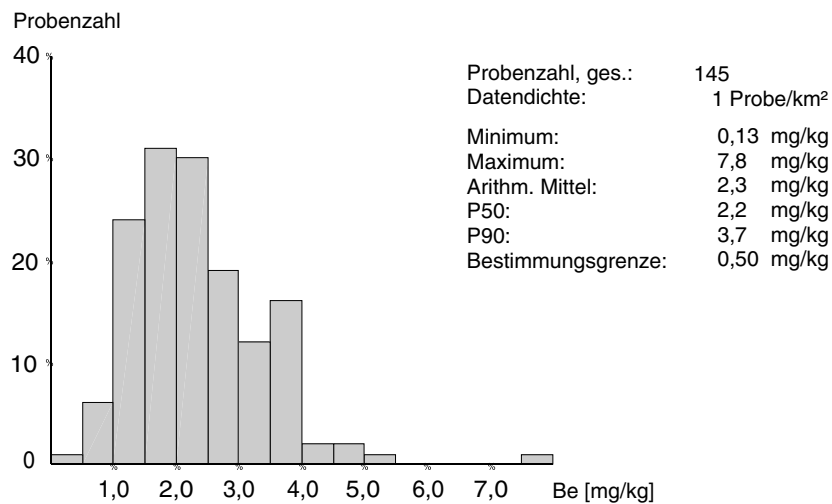
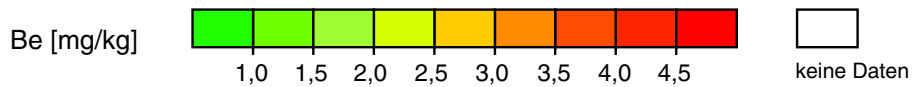
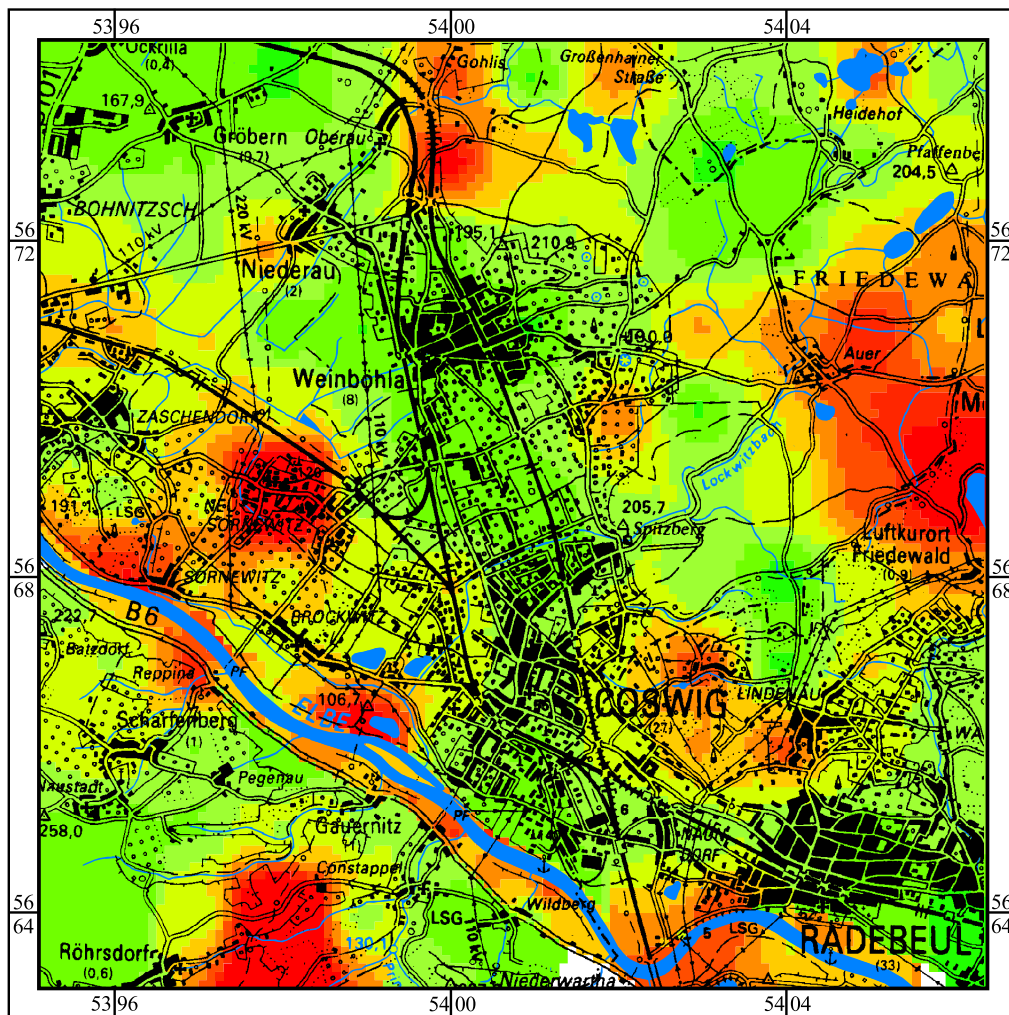


Abb. 6.4-2: Beryllium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99

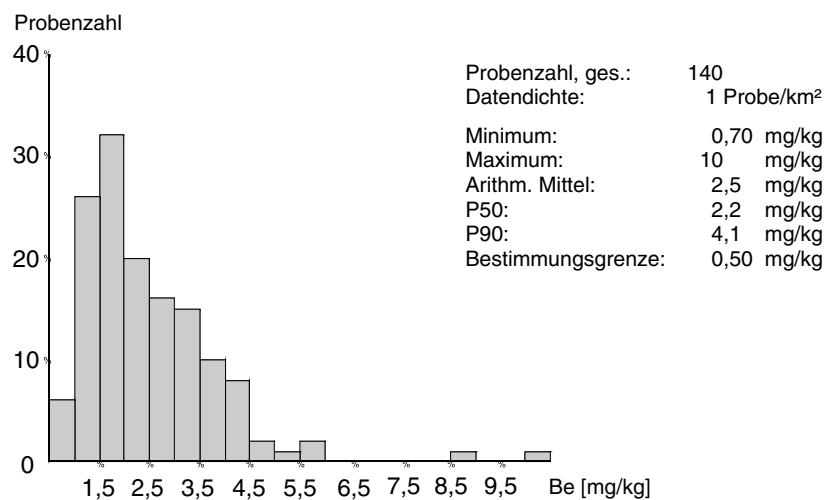
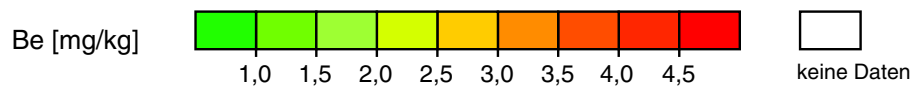
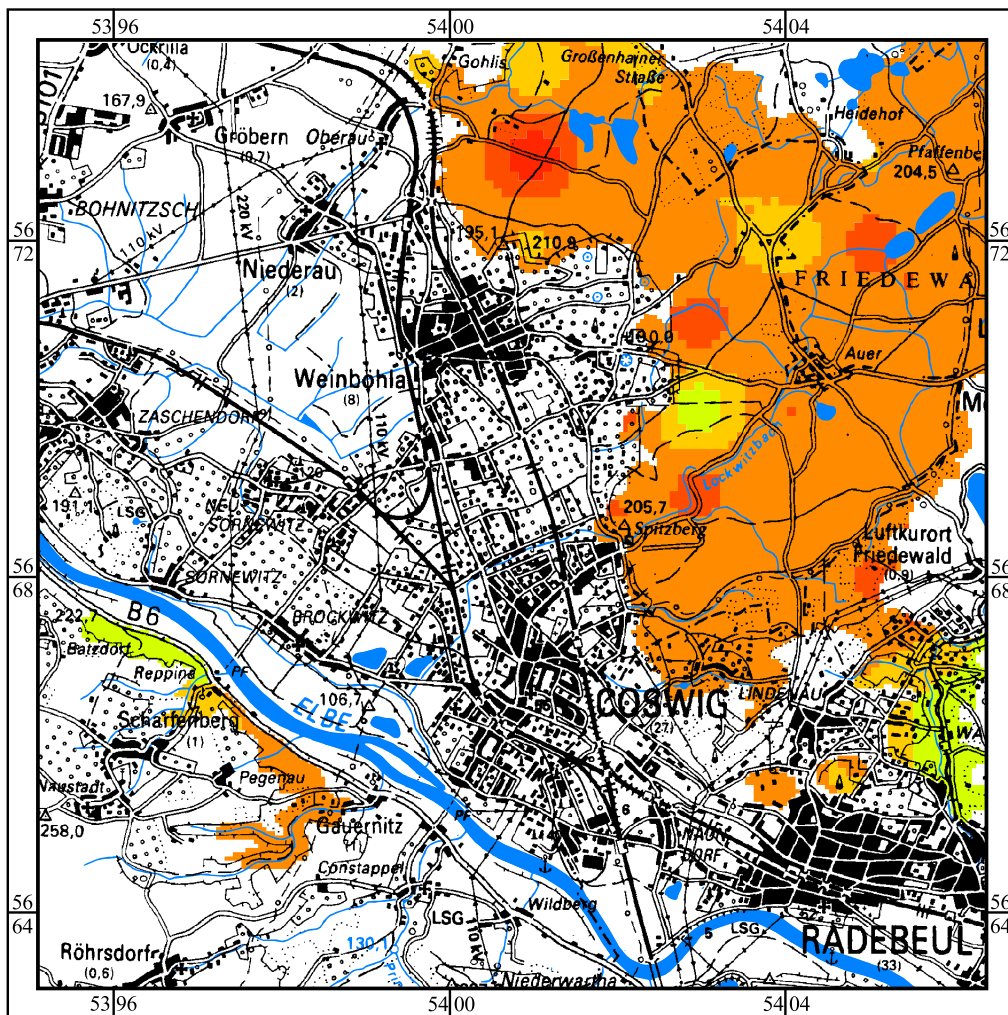


Abb. 6.4-3: Beryllium im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

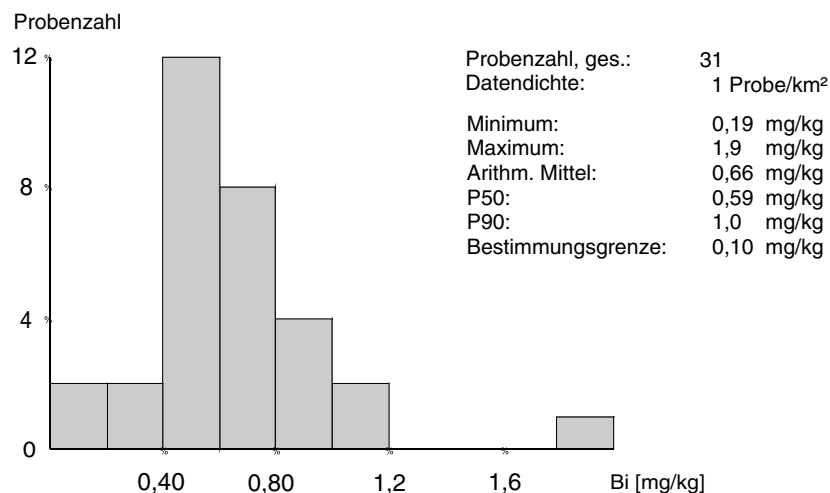
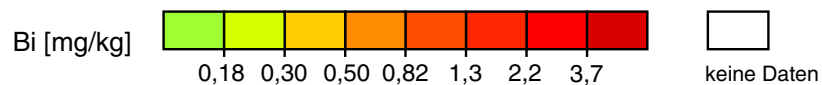
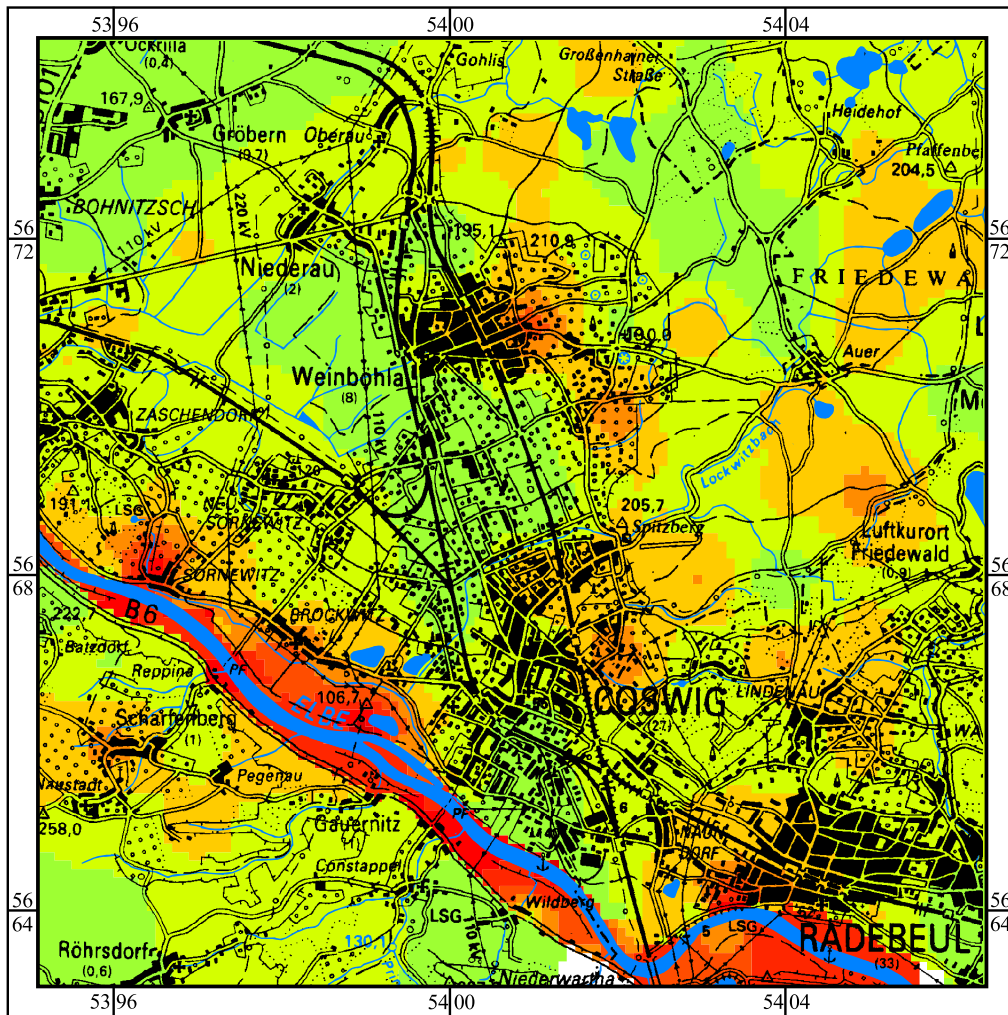


Abb. 6.5-1: Wismut in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 05/99

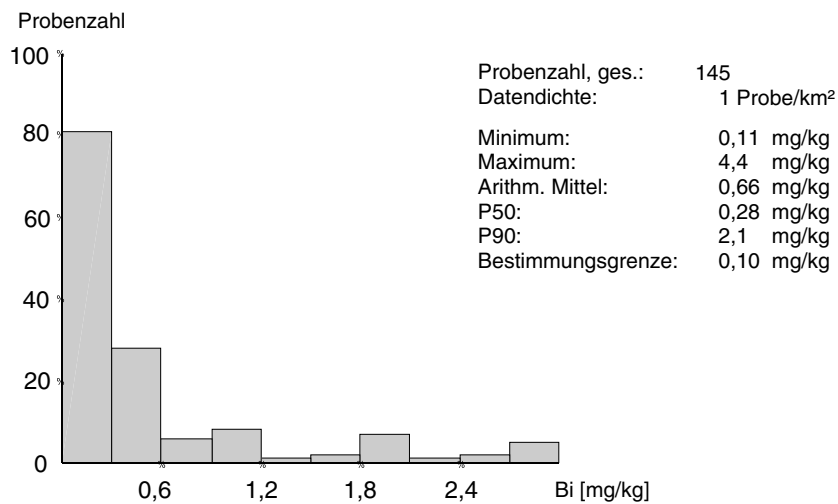
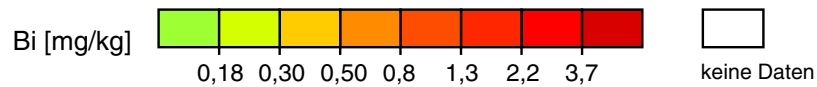
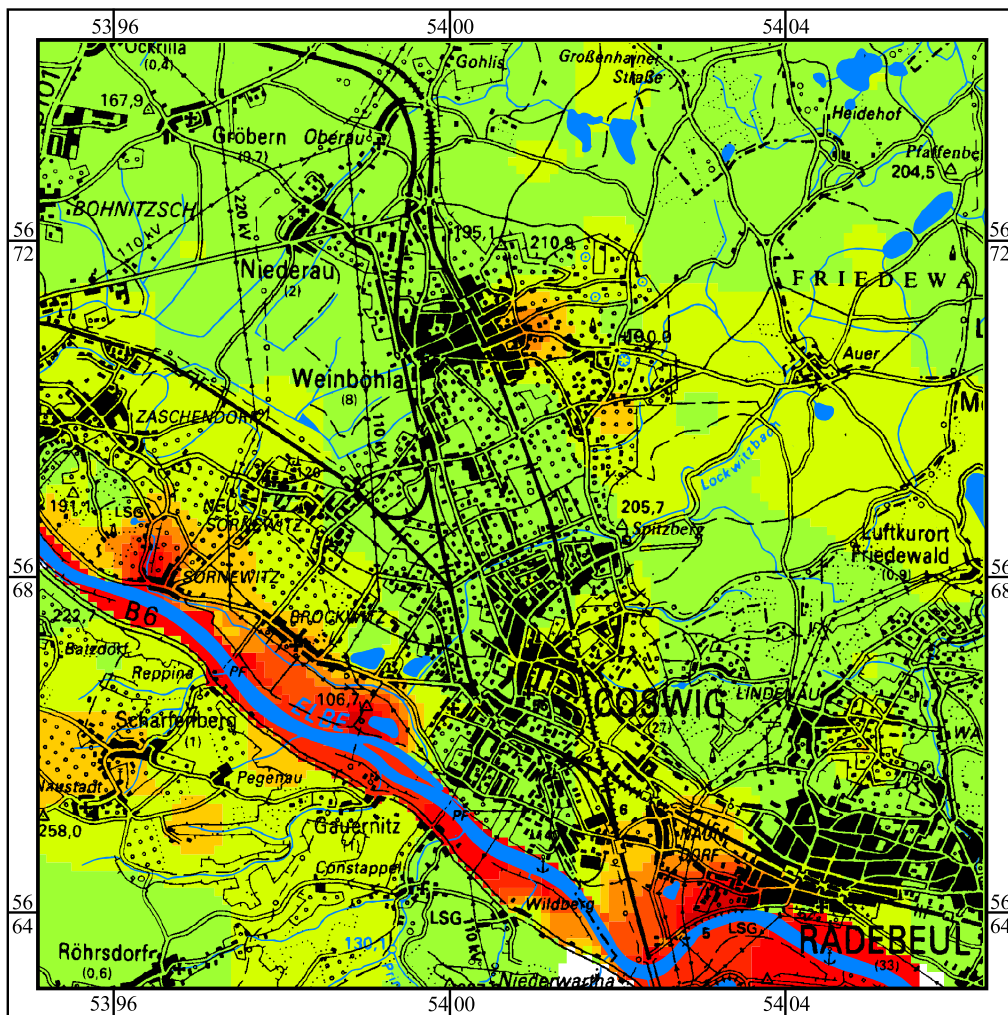
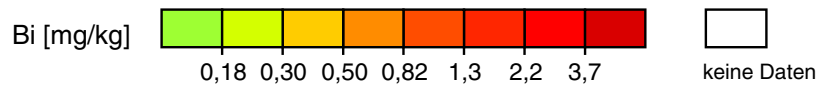


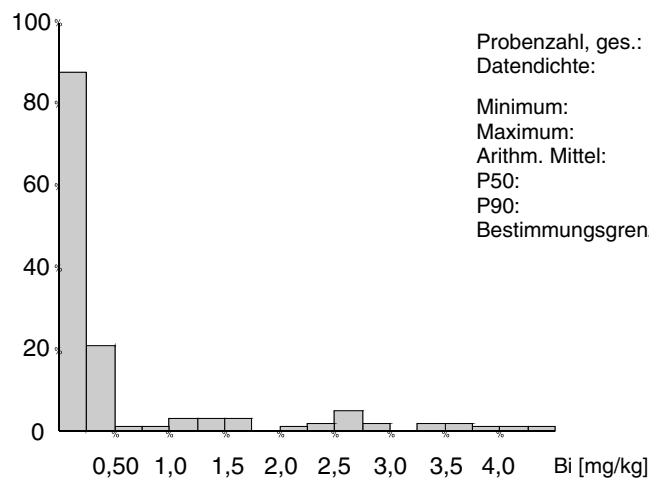
Abb. 6.5-2: Wismut im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99

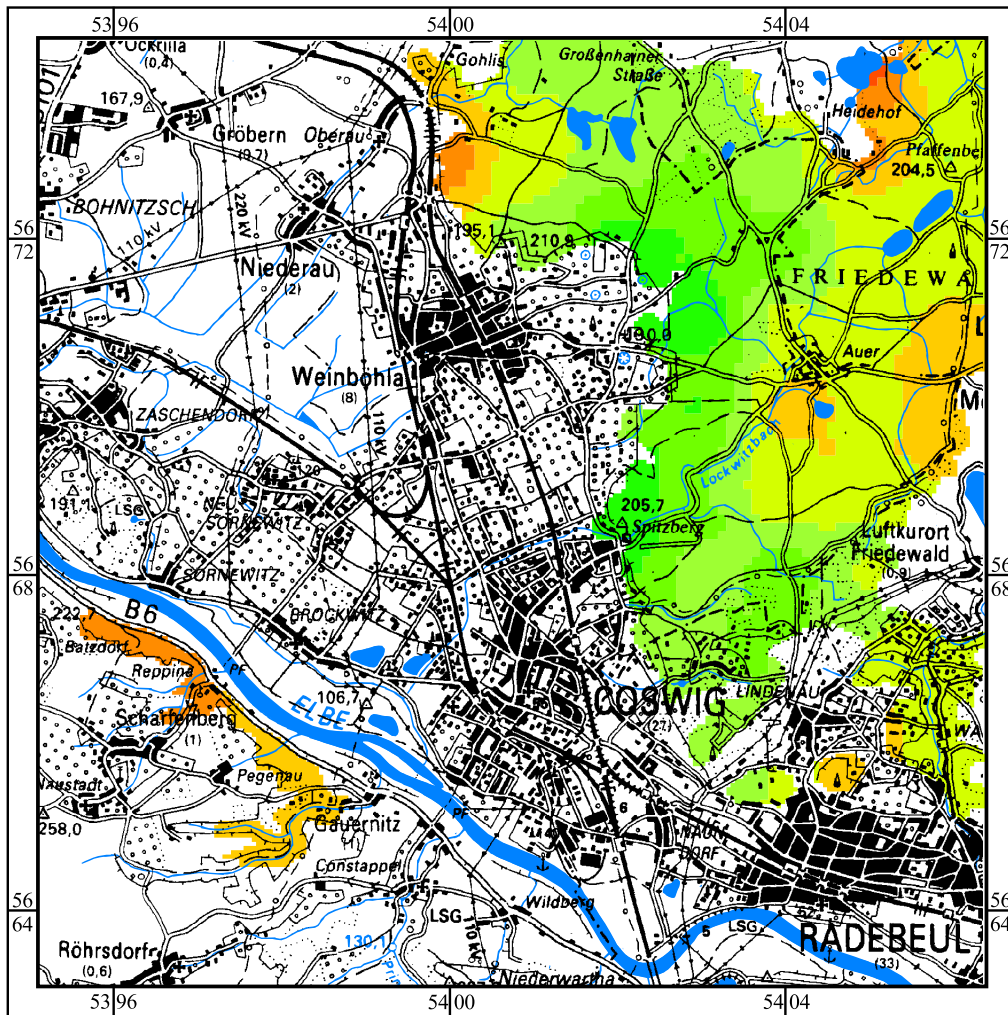


Probenzahl



Probenzahl, ges.: 140
 Datendichte: 1 Probe/km²
 Minimum: 0,11 mg/kg
 Maximum: 8,8 mg/kg
 Arithm. Mittel: 0,76 mg/kg
 P50: 0,19 mg/kg
 P90: 2,6 mg/kg
 Bestimmungsgrenze: 0,10 mg/kg

Abb. 6.5-3: Wismut im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

0 1 2 3 4 Kilometer

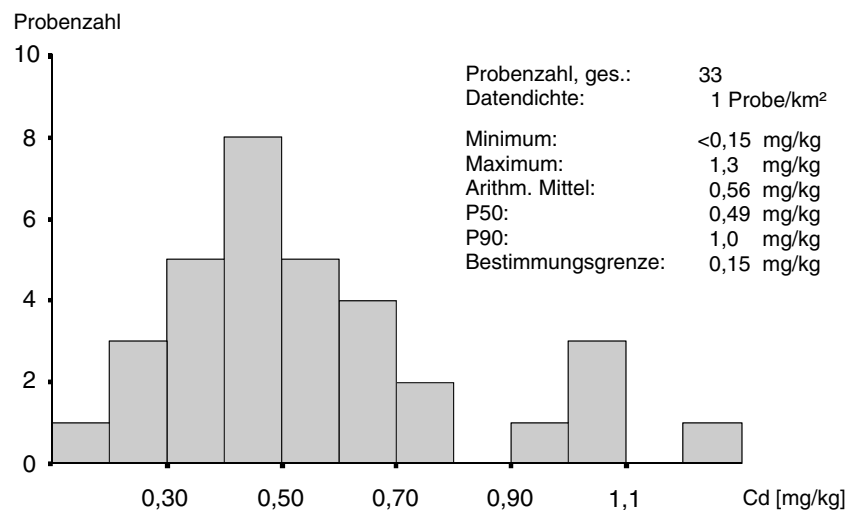
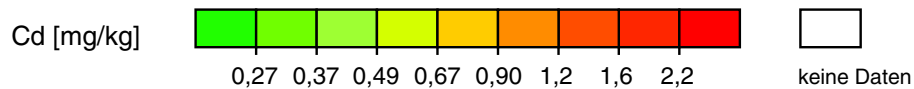
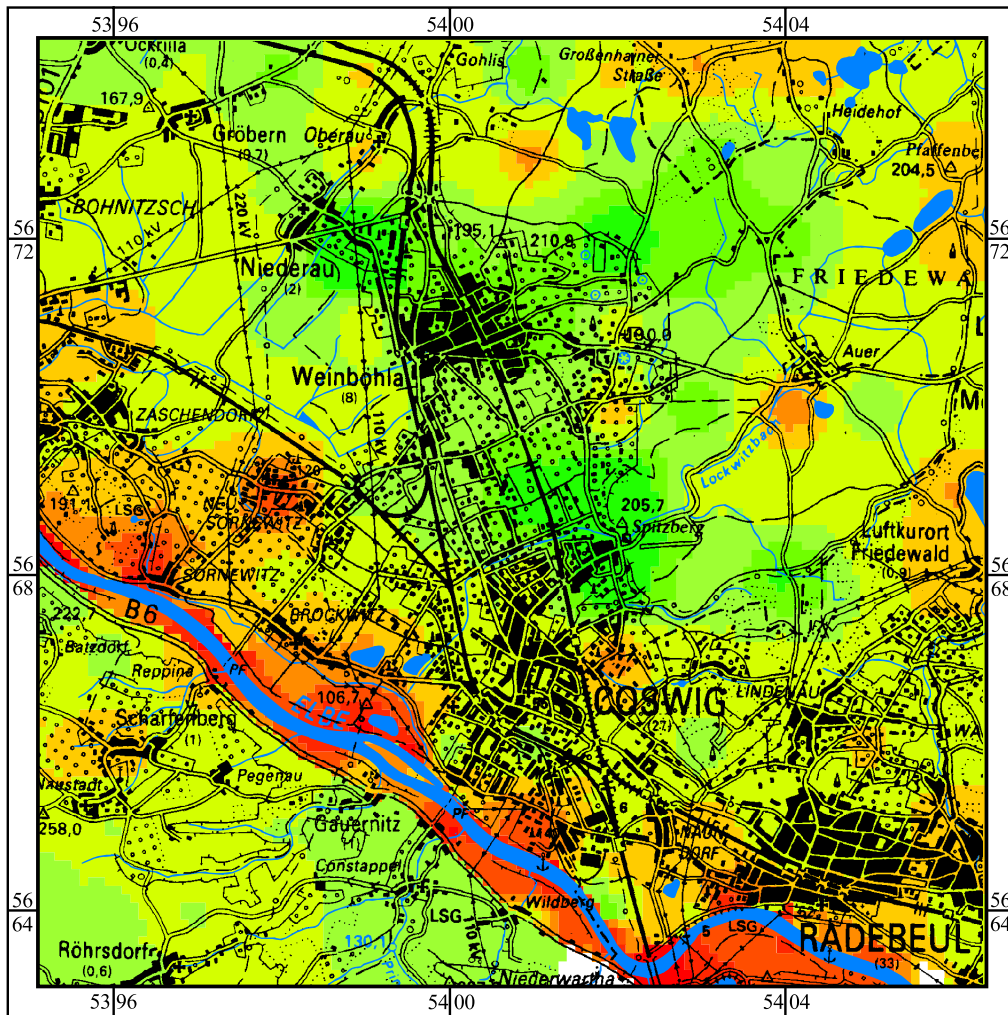


Abb. 6.6-1: Cadmium in der organischen Auflage



LfUG, Referat 61 09/98

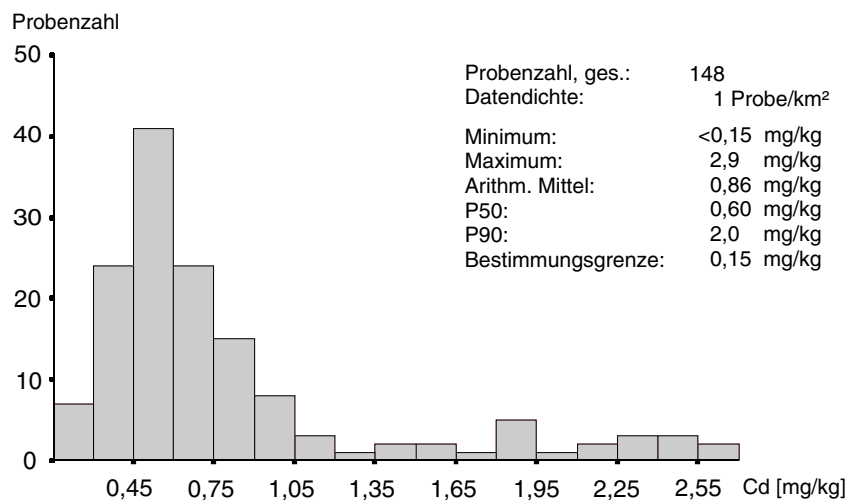
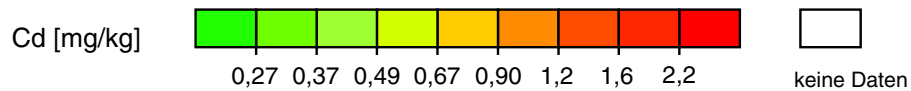
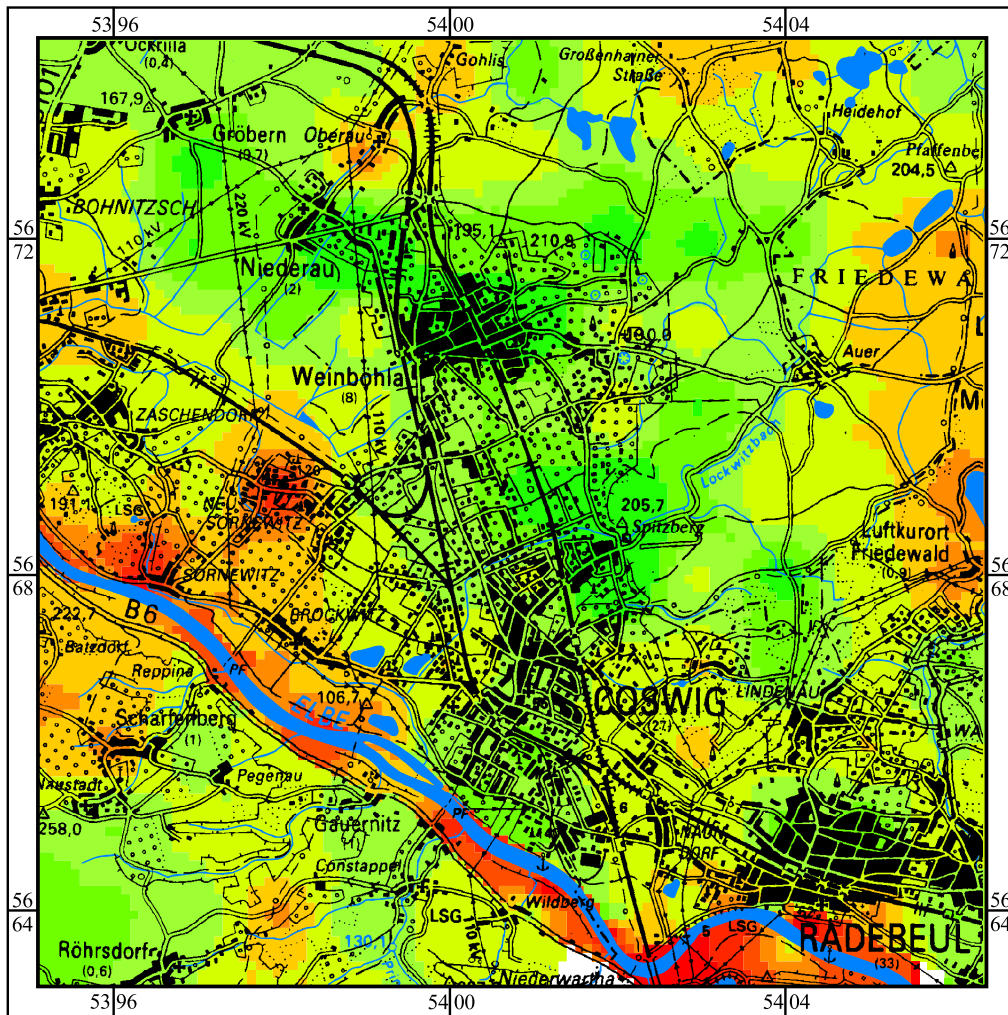


Abb. 6.6-2: Cadmium im mineralischen Oberboden



LfUG, Referat 61 09/98

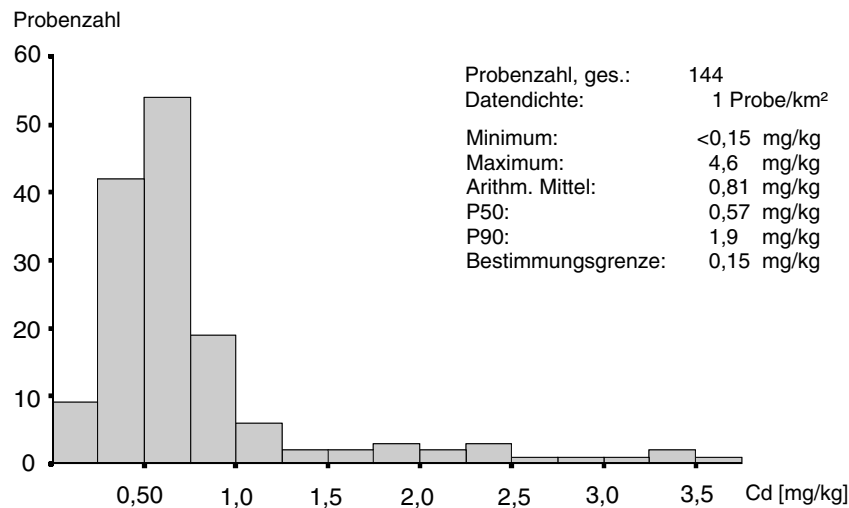
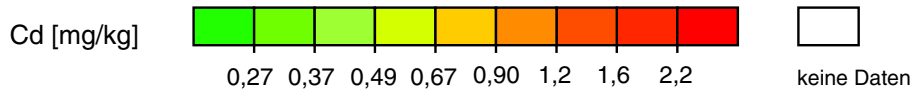
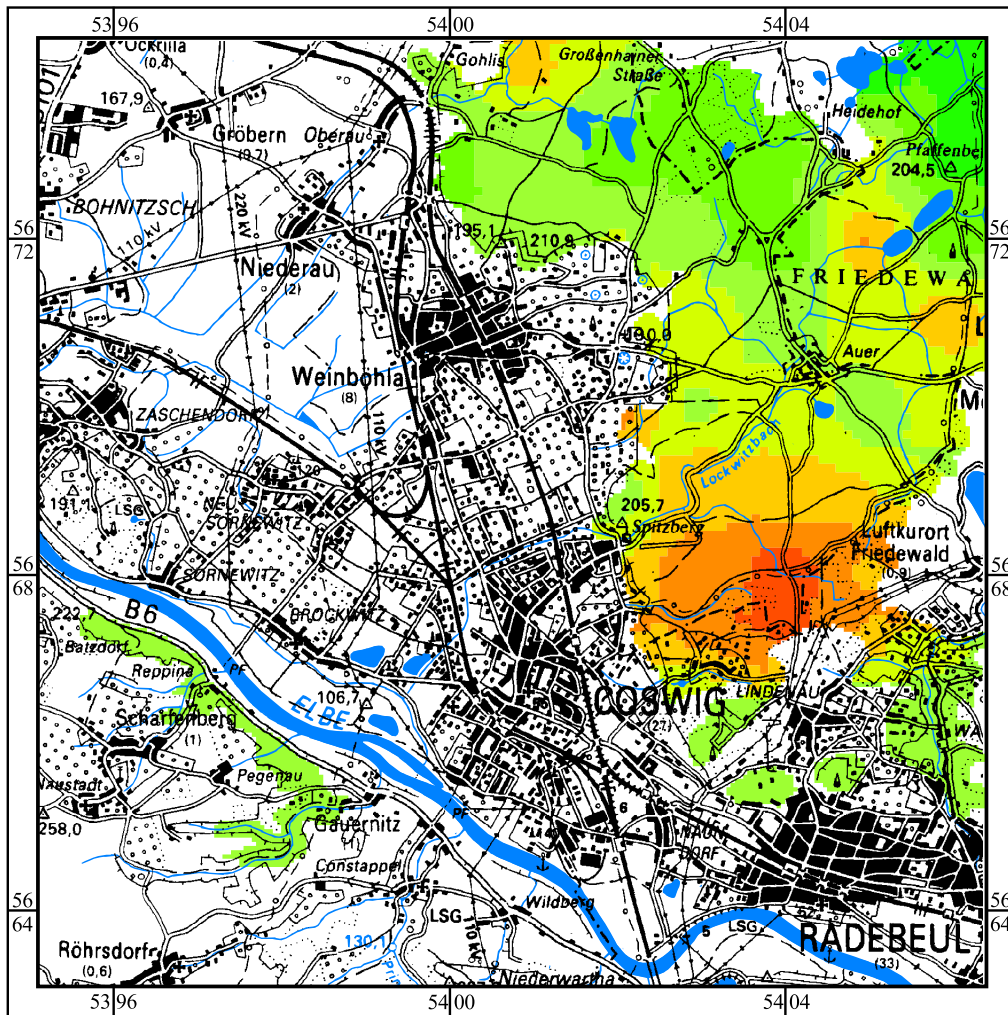


Abb. 6.6-3: Cadmium im Unterboden



LfUG, Referat 61 09/98

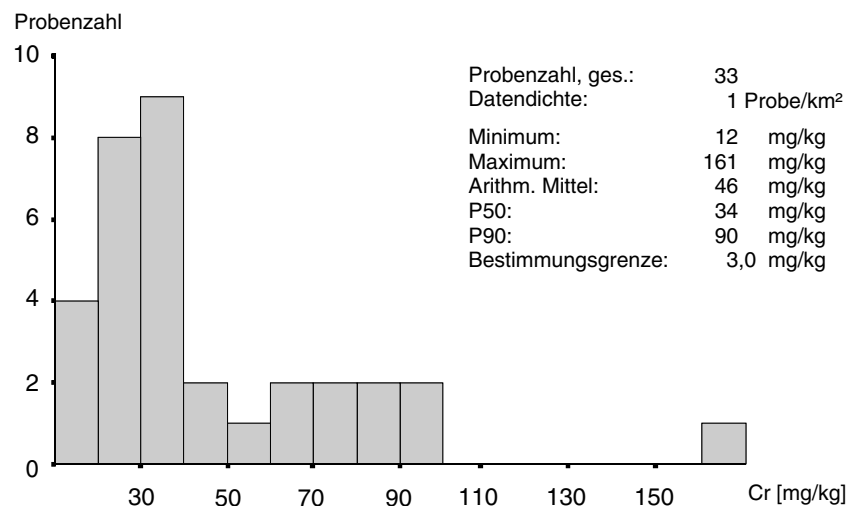
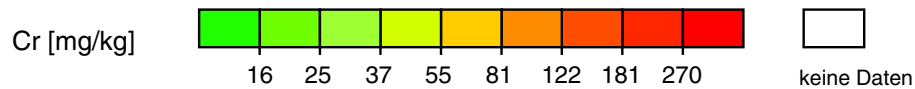
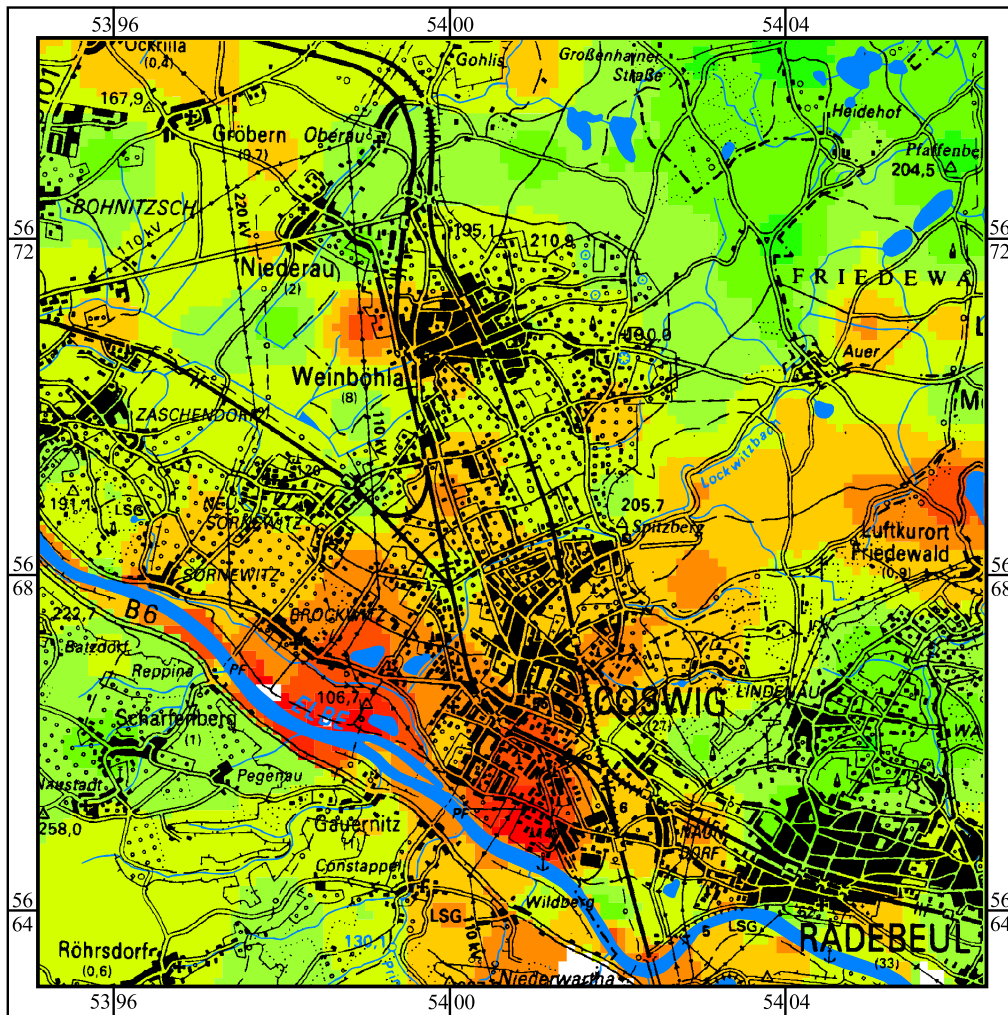


Abb. 6.7-1: Chrom in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

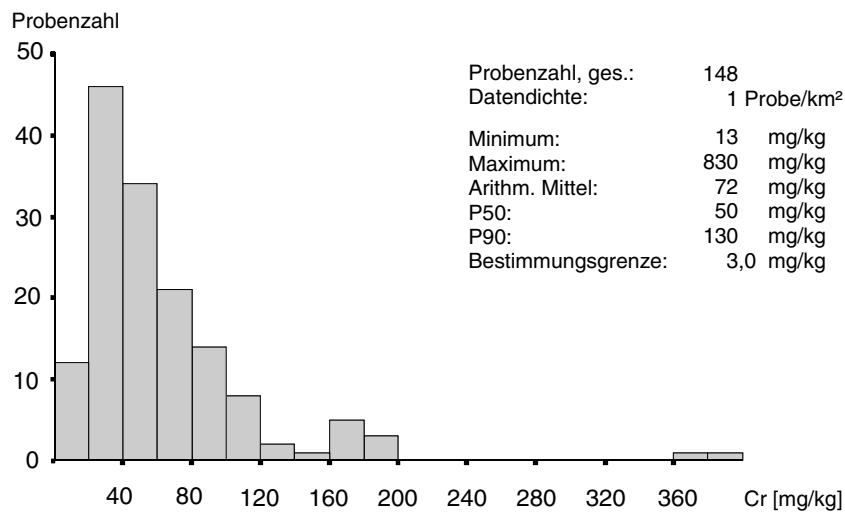
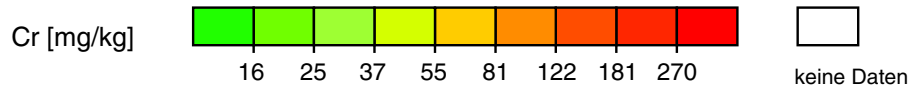
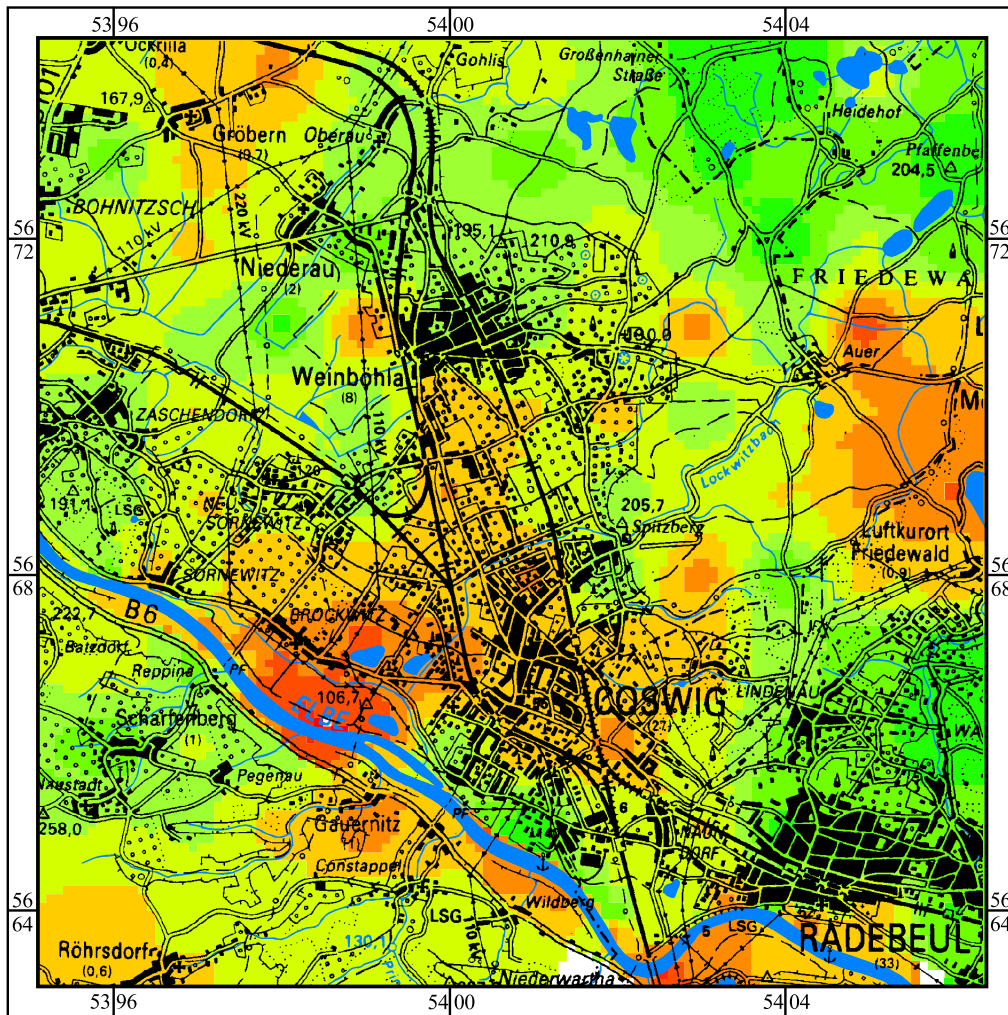


Abb. 6.7-2: Chrom im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

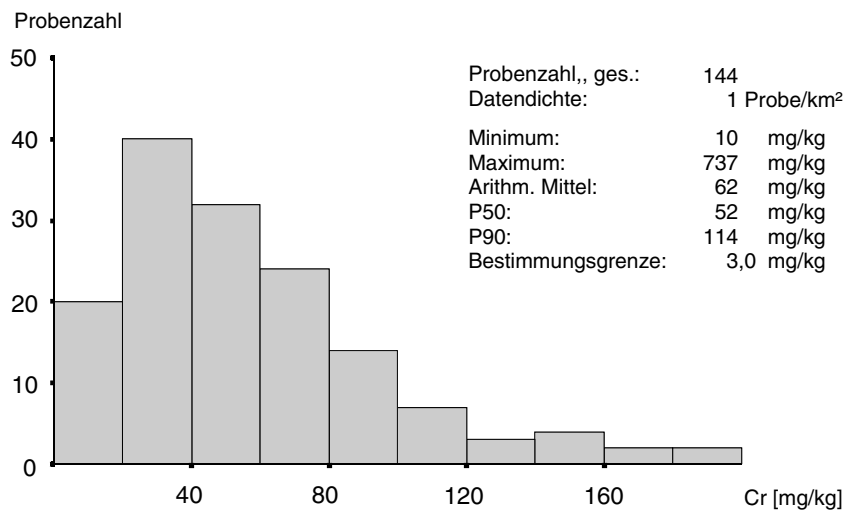
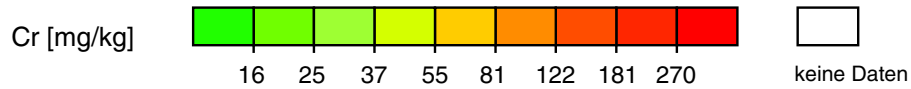
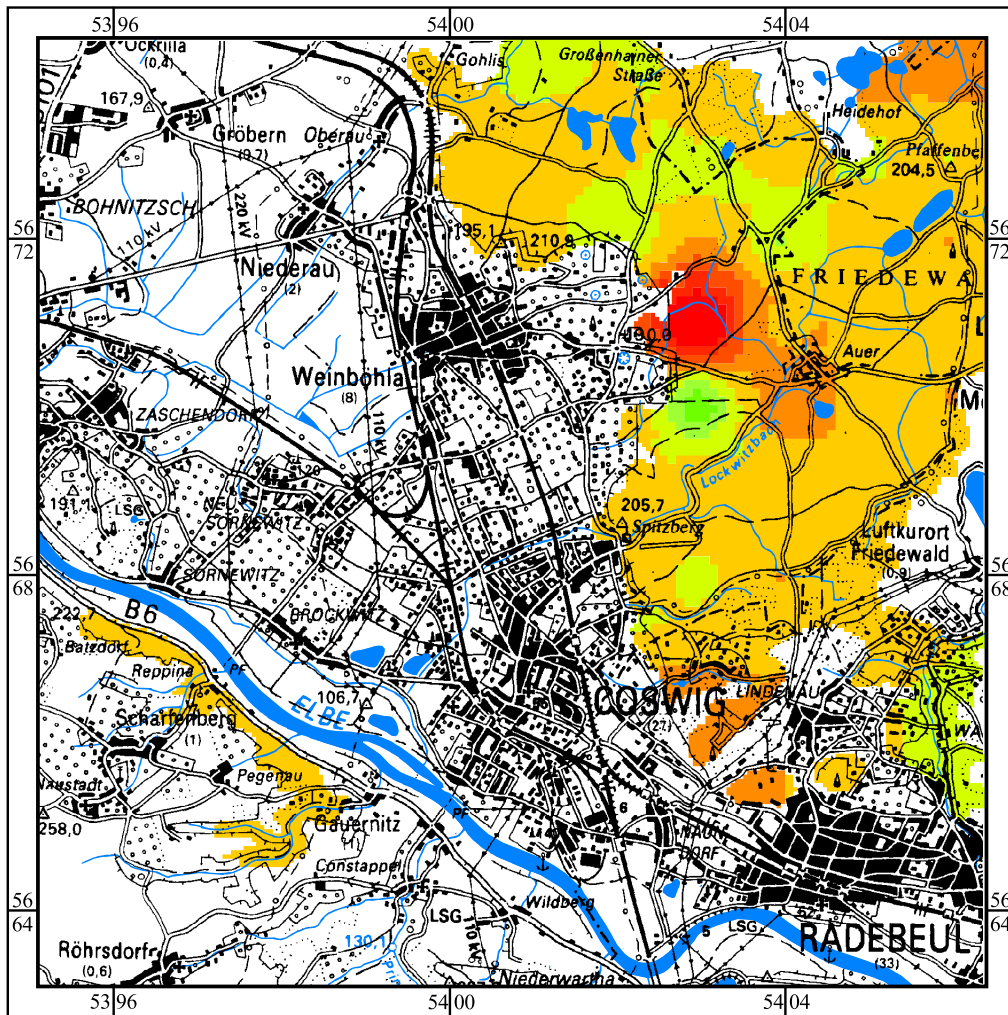


Abb. 6.7-3: Chrom im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

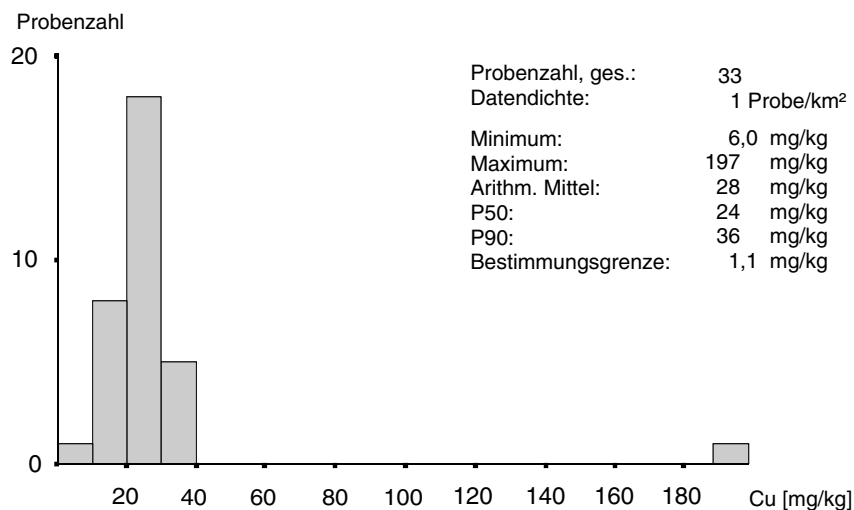
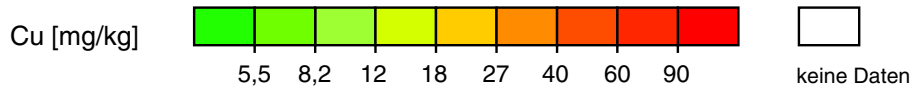
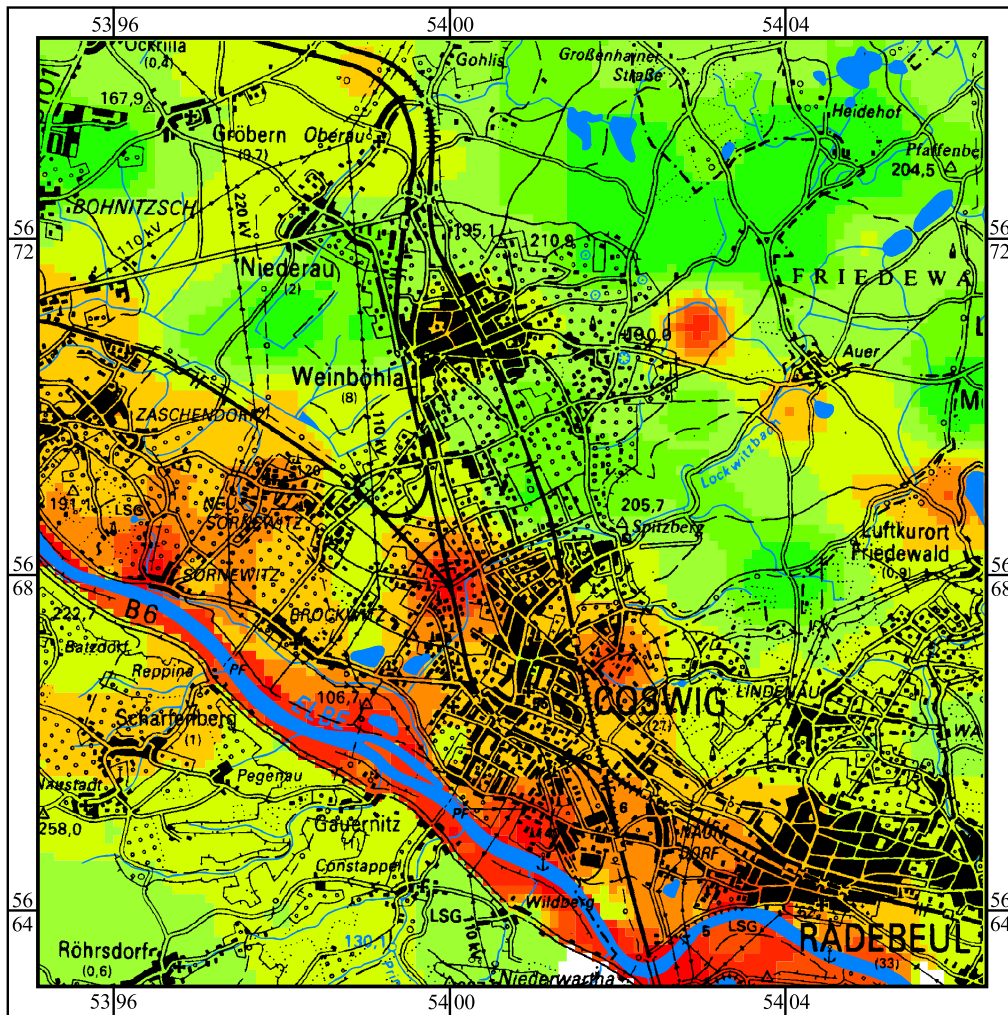


Abb. 6.8-1: Kupfer in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

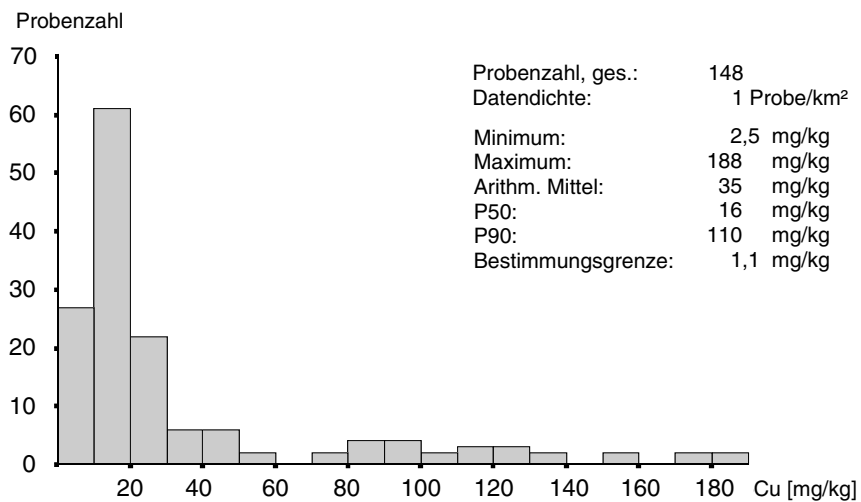
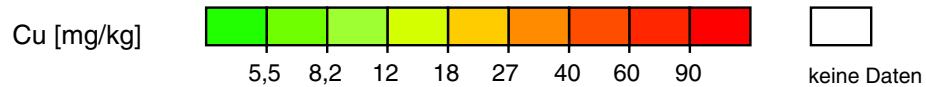
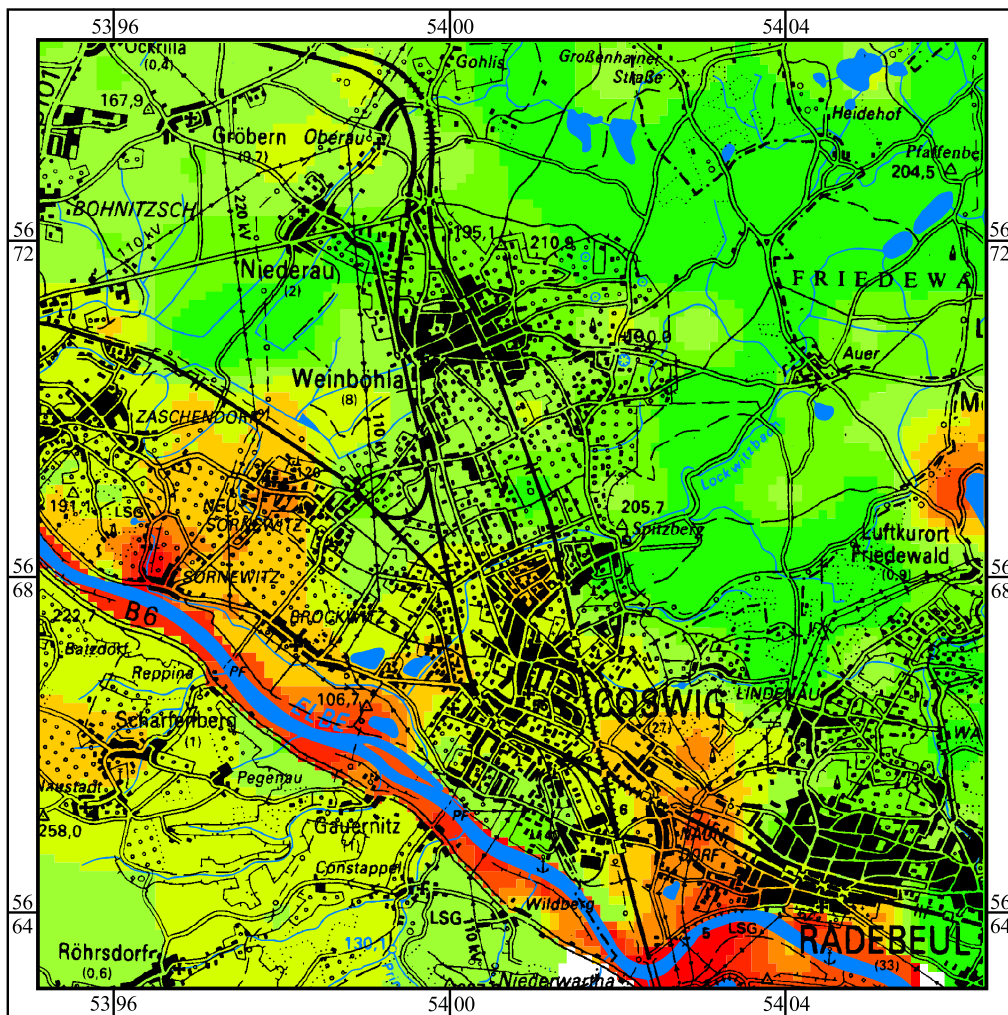


Abb. 6.8-2: Kupfer im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

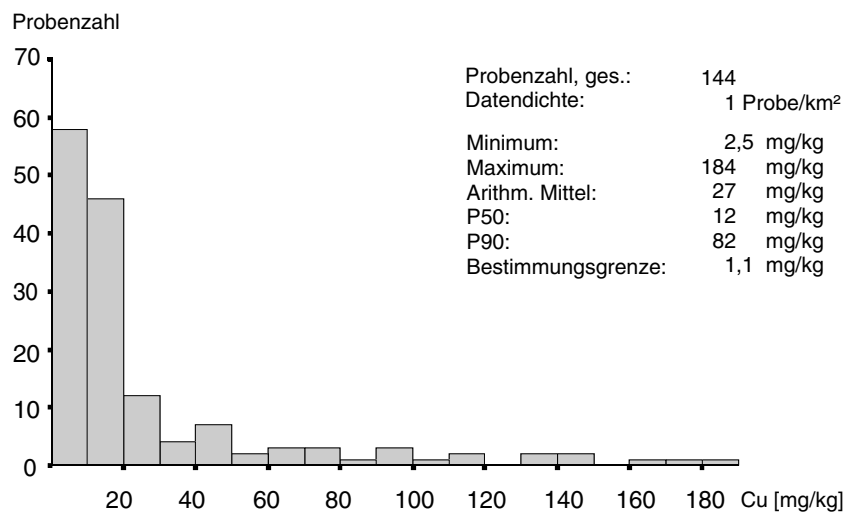
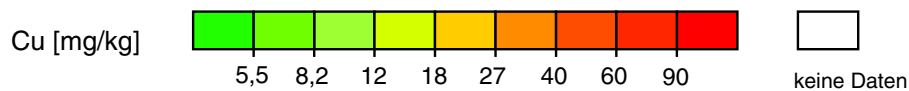
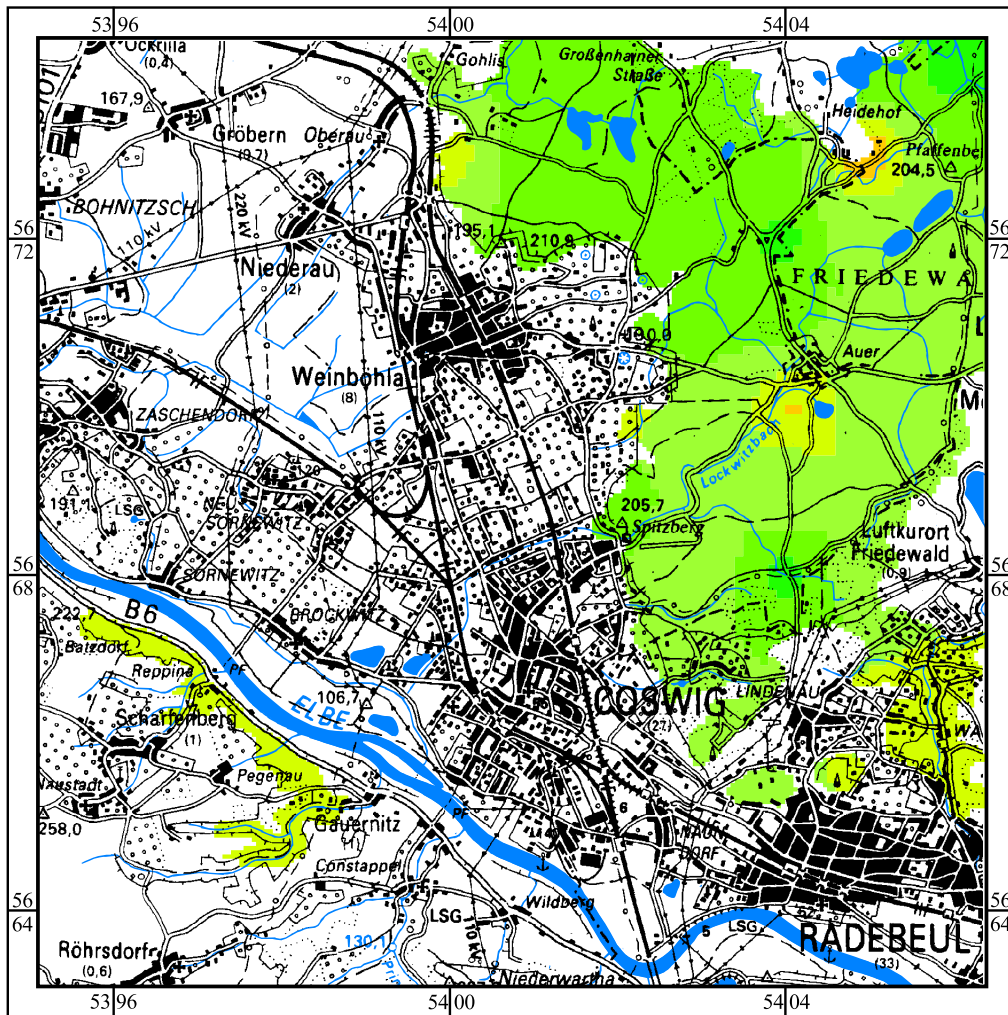


Abb. 6.8-3: Kupfer im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

0 1 2 3 4 Kilometer

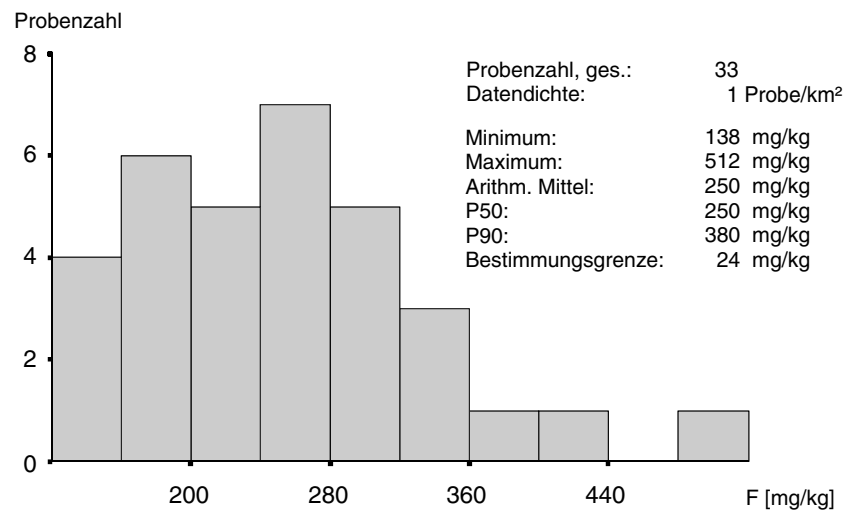
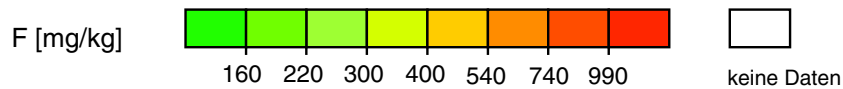
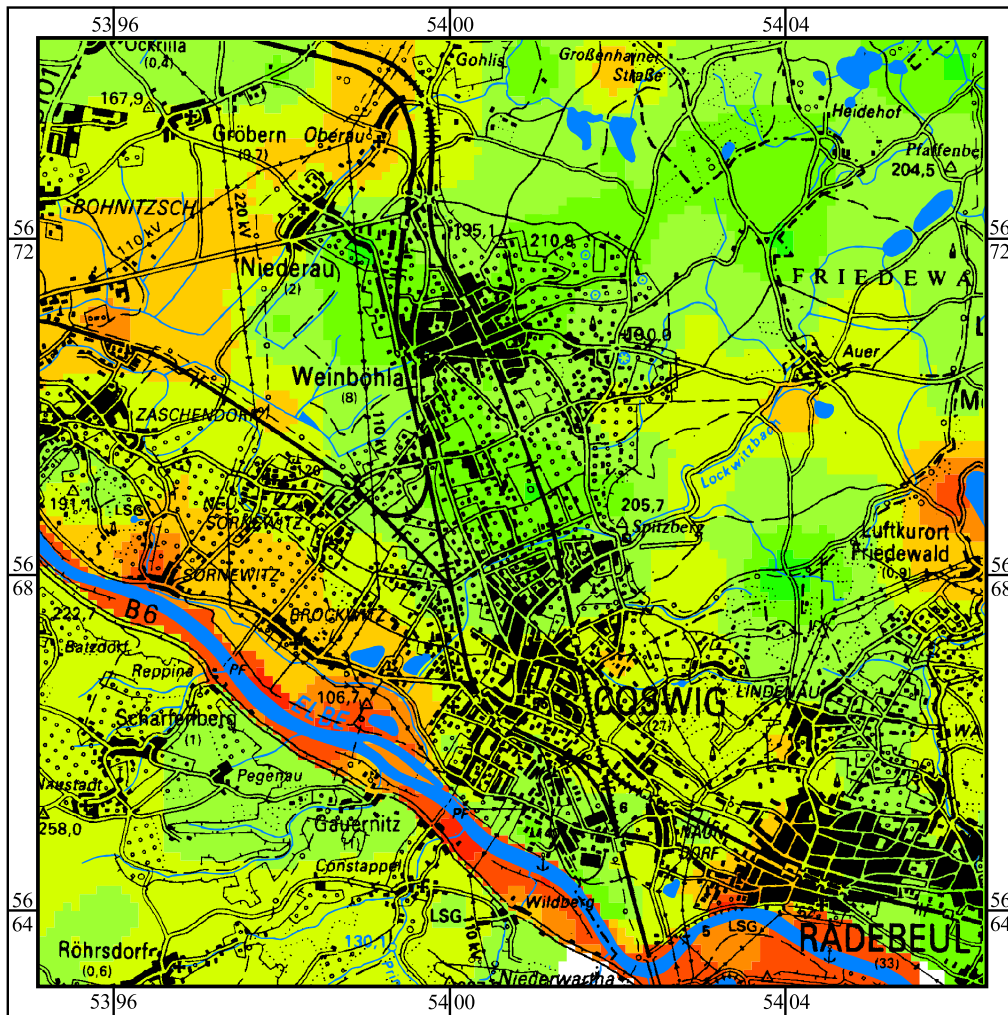


Abb. 6.9-1: Fluor in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

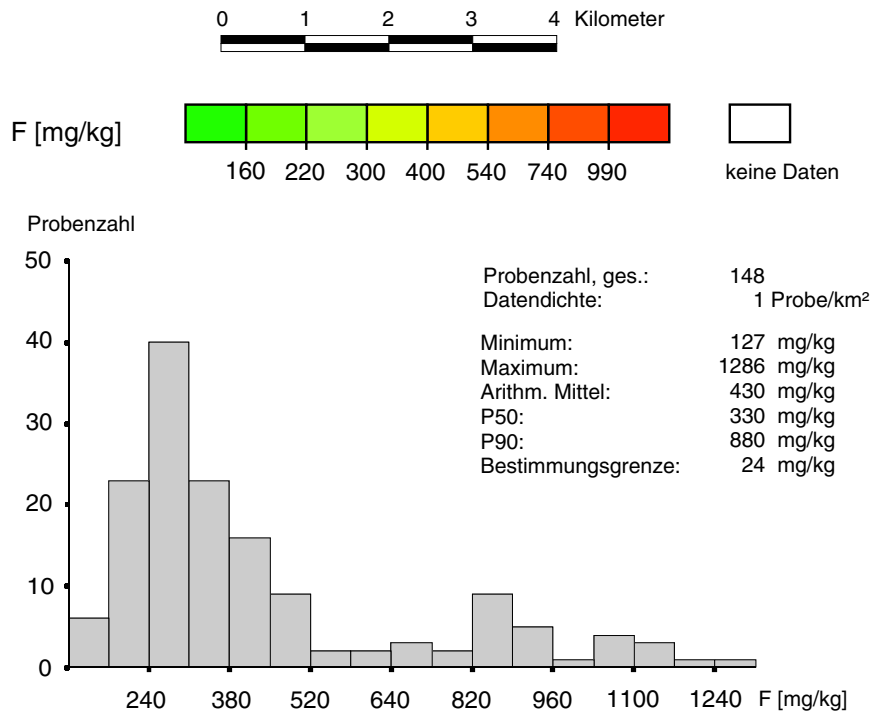
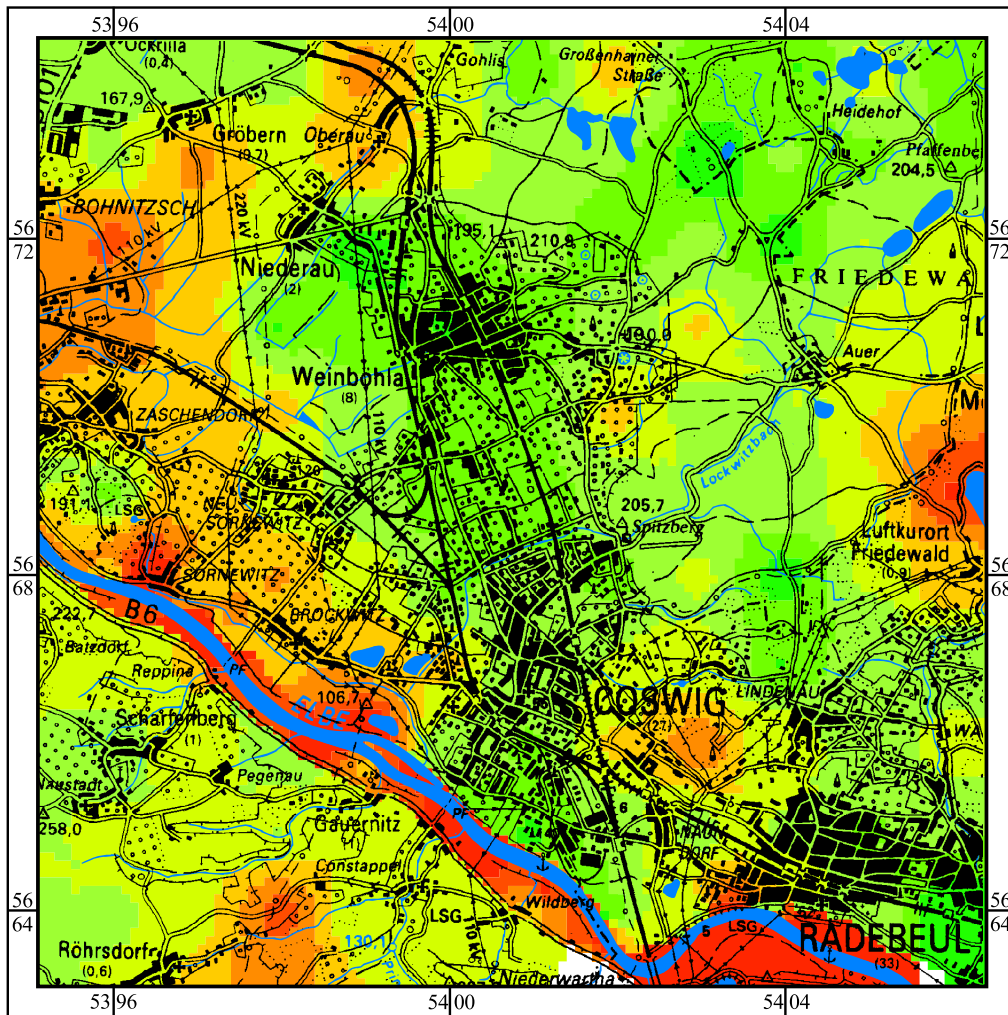


Abb. 6.9-2: Fluor im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

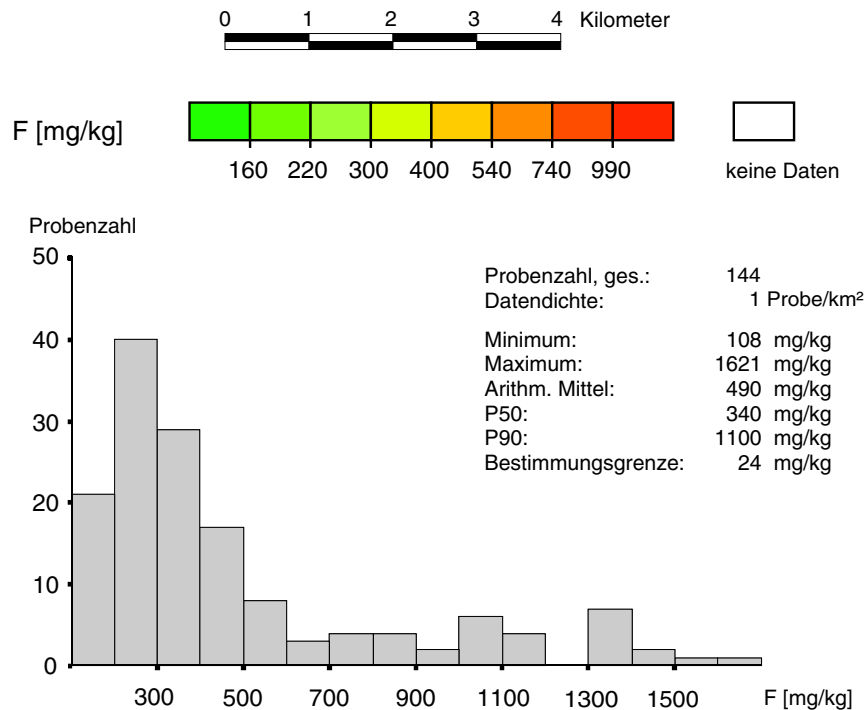
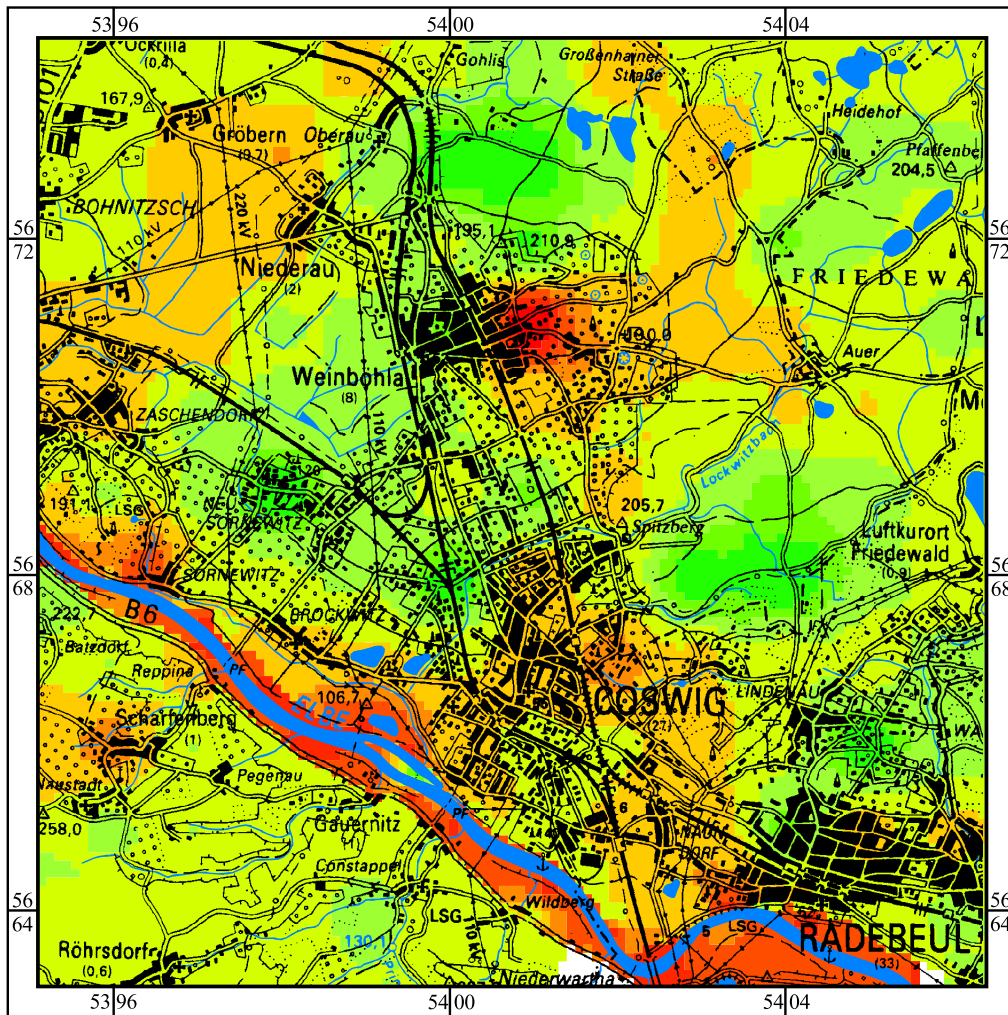


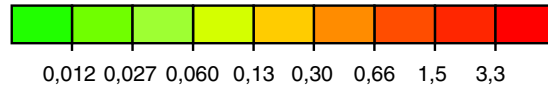
Abb. 6.9-3: Fluor im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98



Hg [mg/kg]



keine Daten

Probenzahl

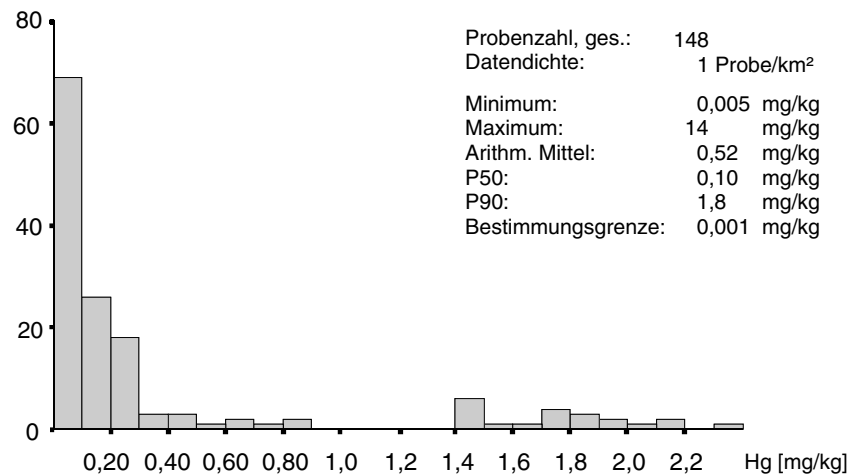
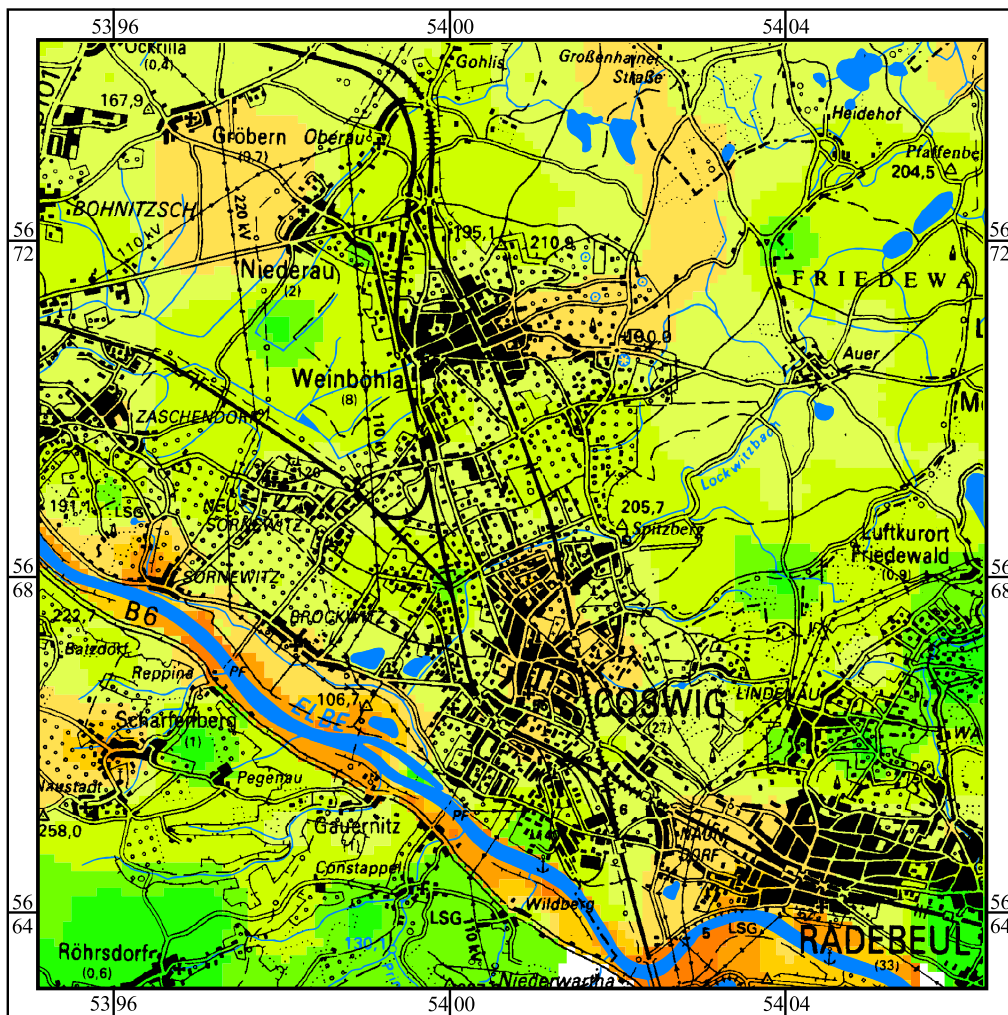


Abb. 6.10-2: Quecksilber im mineralischen Oberboden (Gesamtgehalte KW)



LfUG, Referat 61 09/98



Hg [mg/kg]

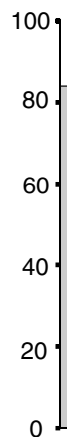


0,012 0,027 0,060 0,13 0,30 0,66 1,5 3,3



keine Daten

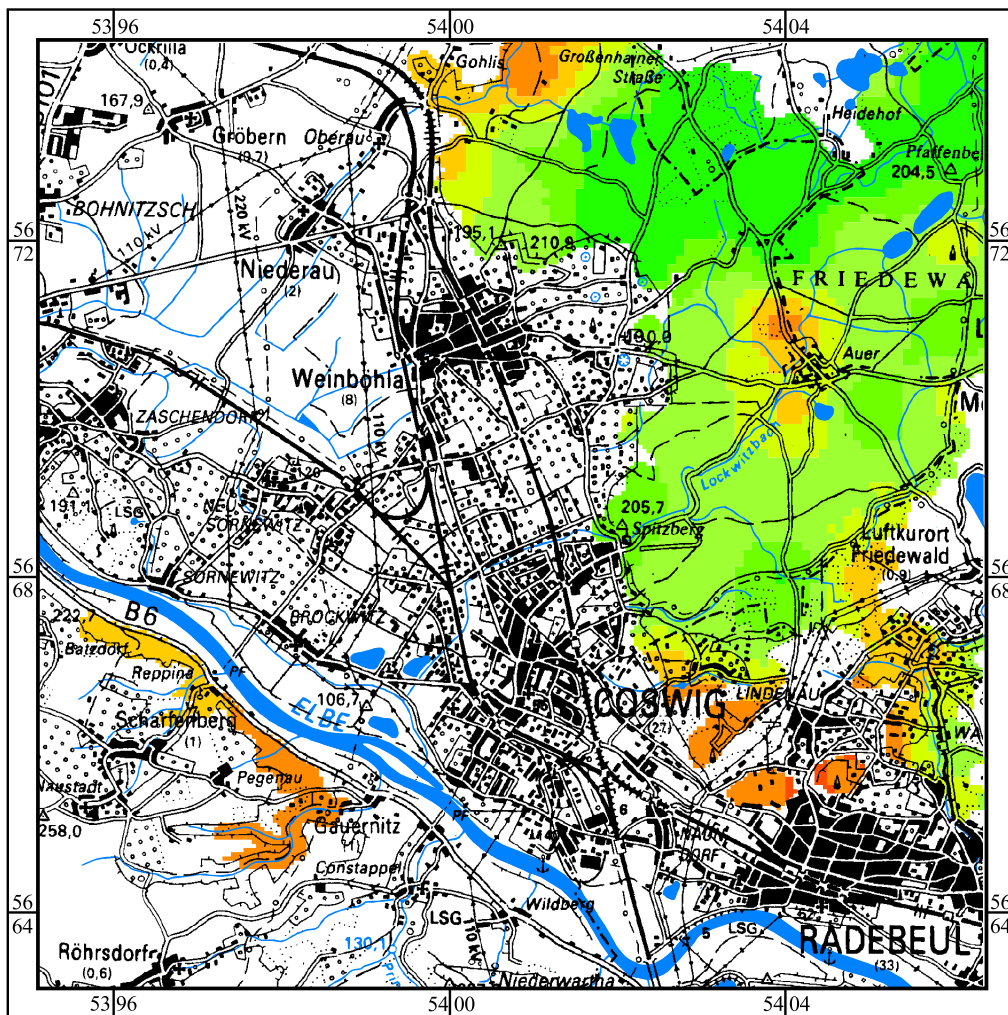
Probenzahl



Probenzahl, ges.: 144
 Datendichte: 1 Probe/km²
 Minimum: 0,005 mg/kg
 Maximum: 3,6 mg/kg
 Arithm. Mittel: 0,41 mg/kg
 P50: 0,080 mg/kg
 P90: 1,7 mg/kg
 Bestimmungsgrenze: 0,001 mg/kg

0,20 0,40 0,60 0,80 1,0 1,2 1,4 1,6 1,8 2,0 2,2 Hg [mg/kg]

Abb. 6.10-3: Quecksilber im Unterboden (Gesamtgehalte KW)



LfUG, Referat 61 09/98

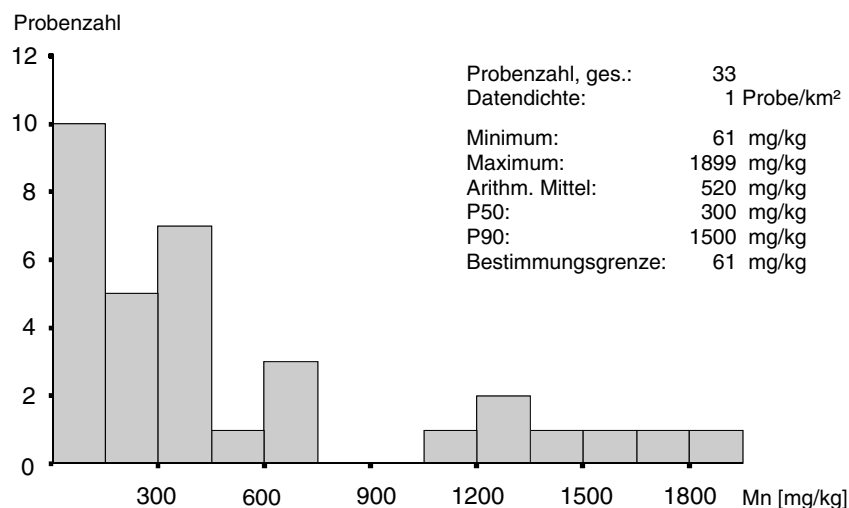
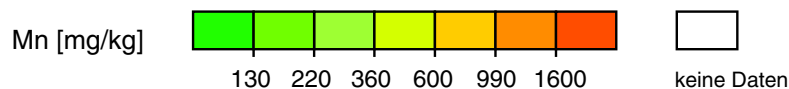
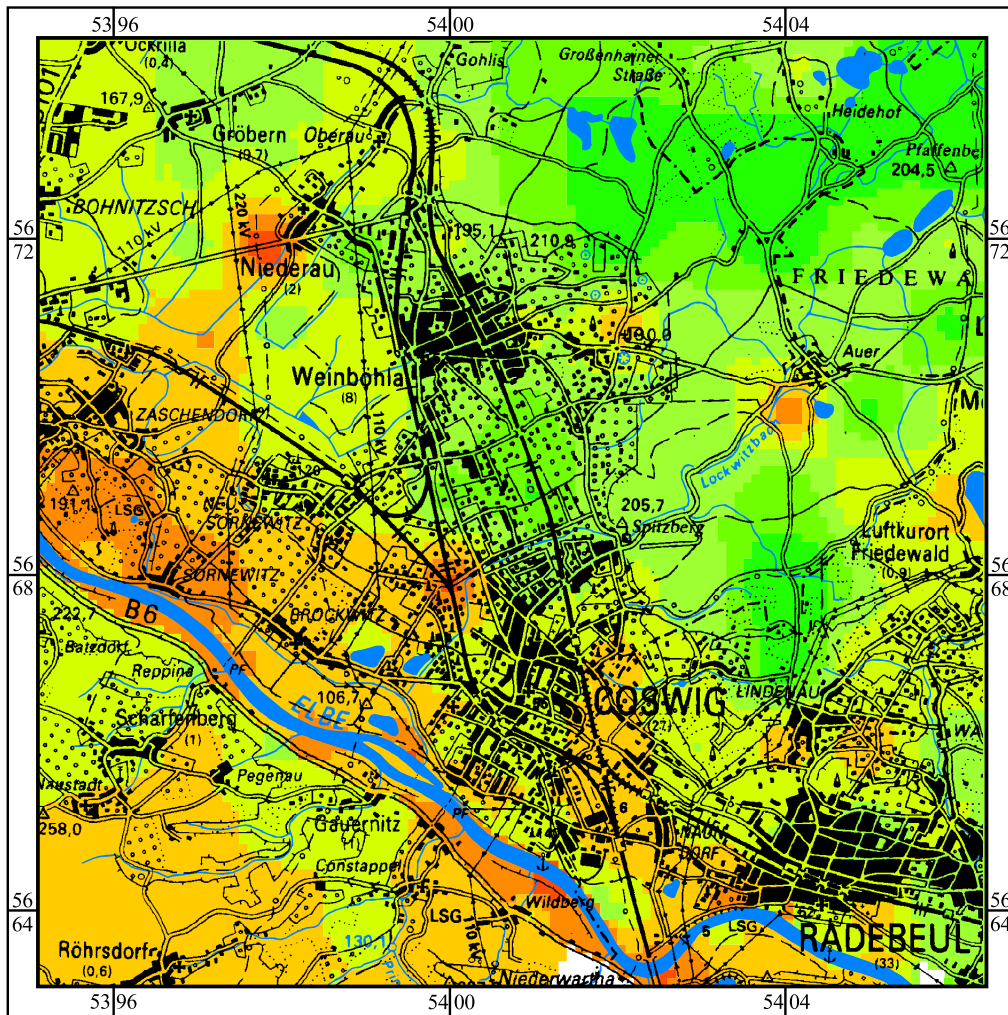


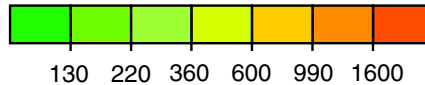
Abb. 6.11-1: Mangan in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98



Mn [mg/kg]



keine Daten

Probenzahl

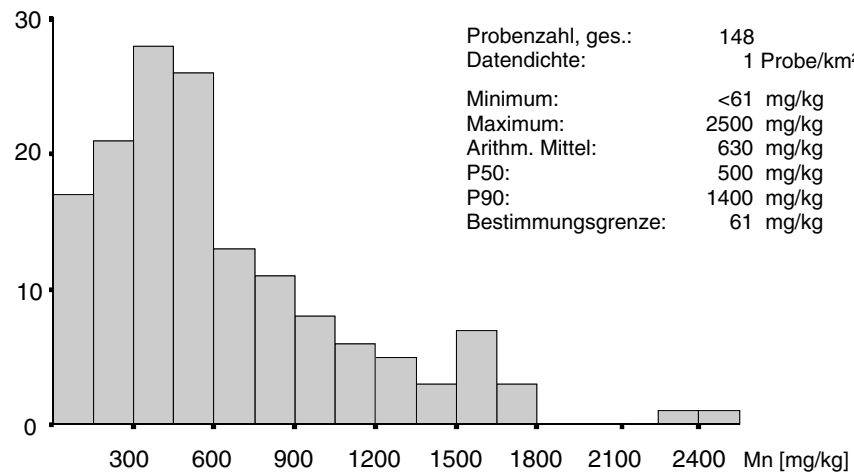
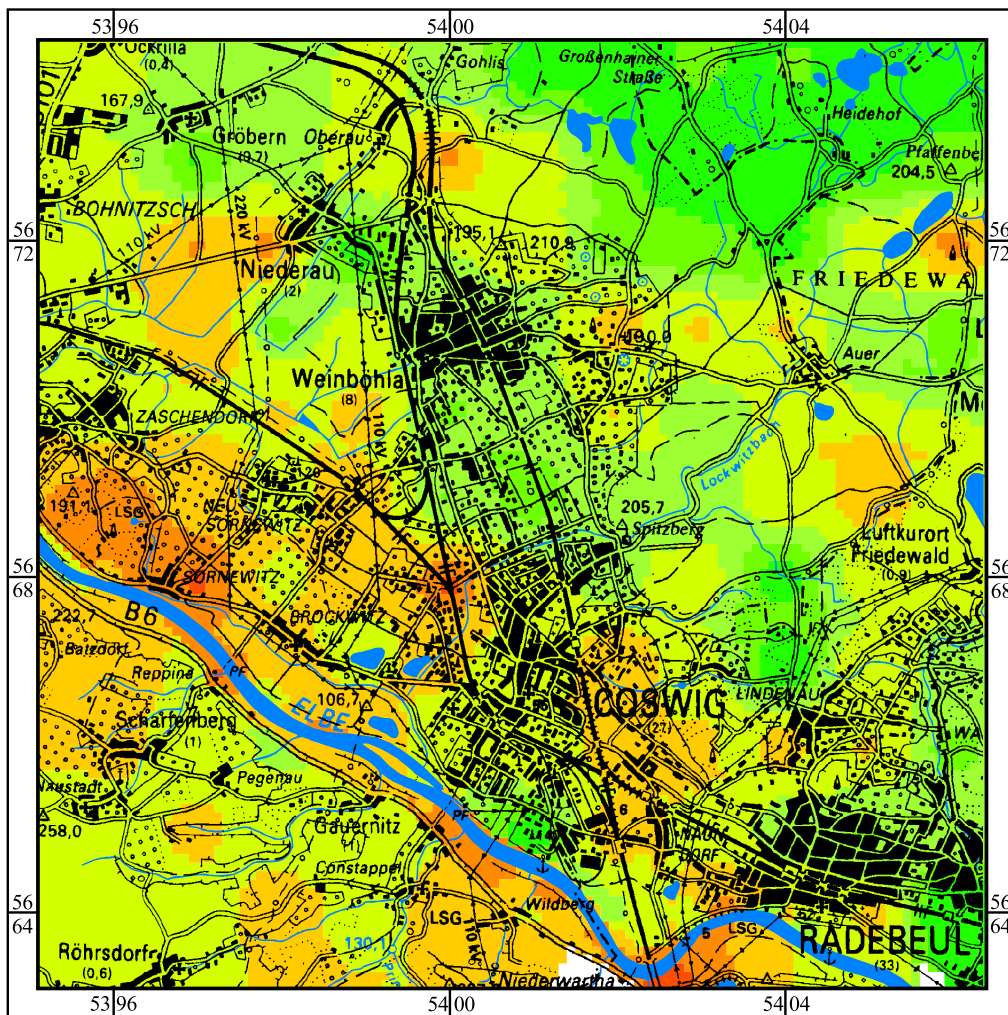


Abb. 6.11-2: Mangan im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

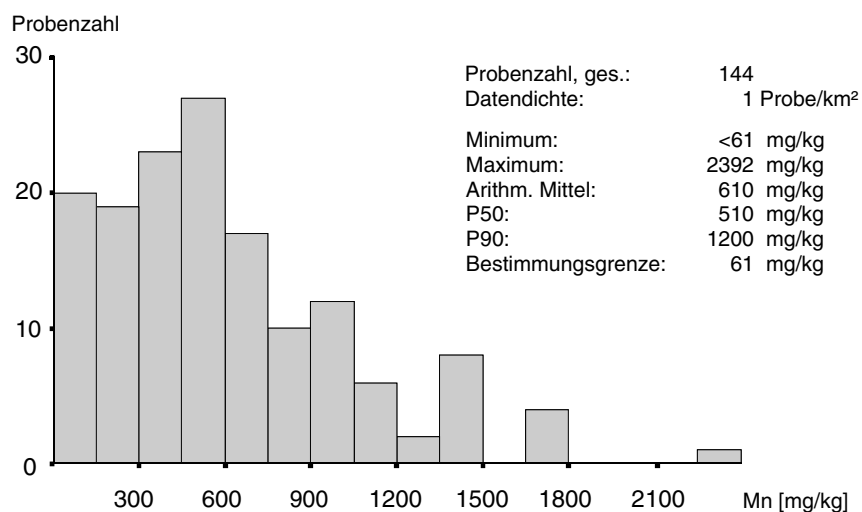
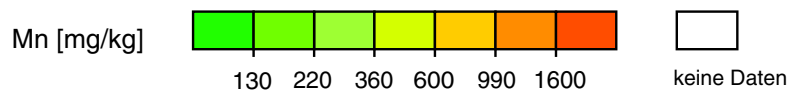
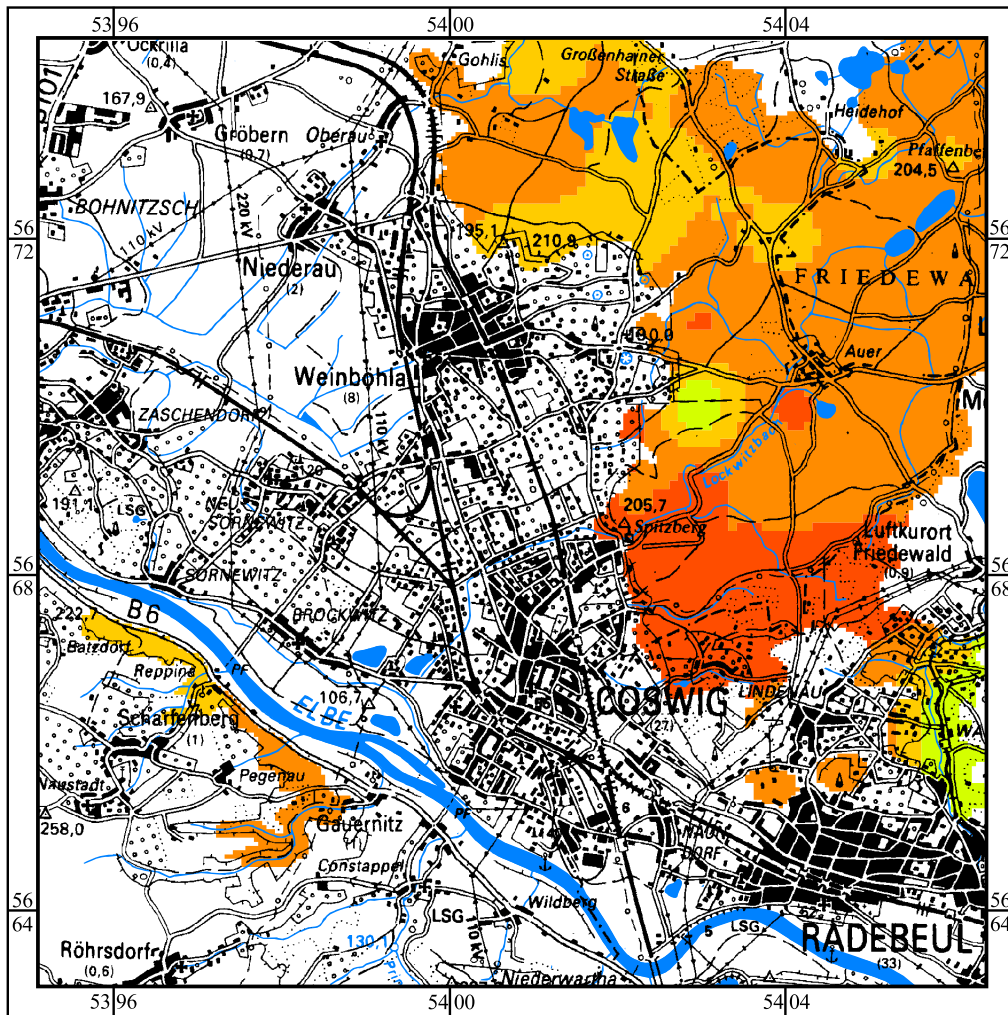


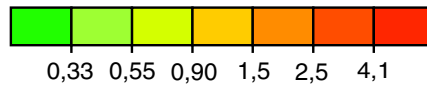
Abb. 6.11-3: Mangan im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

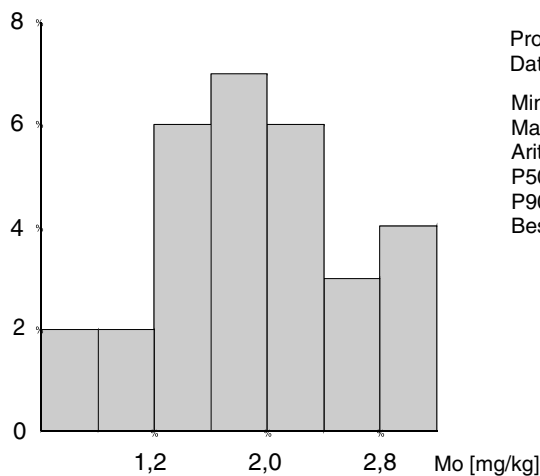


Mo [mg/kg]



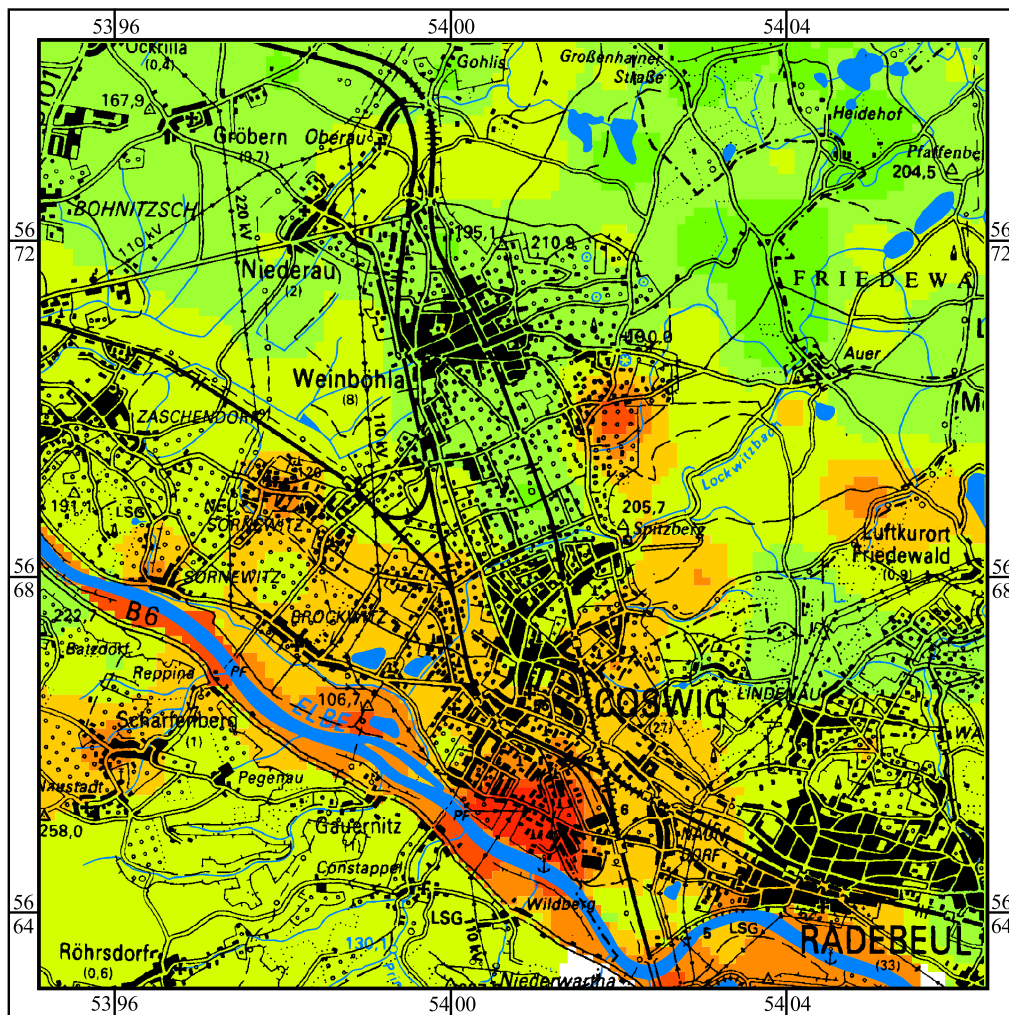
keine Daten

Probenzahl



Probenzahl, ges.: 31
 Datendichte: 1 Probe/km²
 Minimum: 0,56 mg/kg
 Maximum: 4,0 mg/kg
 Arithm. Mittel: 2,0 mg/kg
 P50: 2,0 mg/kg
 P90: 3,0 mg/kg
 Bestimmungsgrenze: 0,30 mg/kg

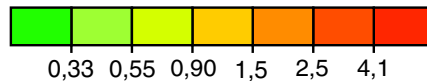
Abb. 6.12-1: Molybdän in der organischen Auflage (Totalgehalte)



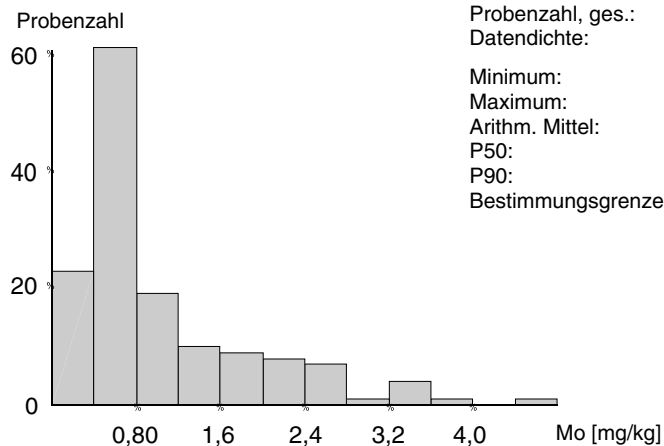
LfUG, Referat 61 05/99

0 1 2 3 4 Kilometer

Mo [mg/kg]

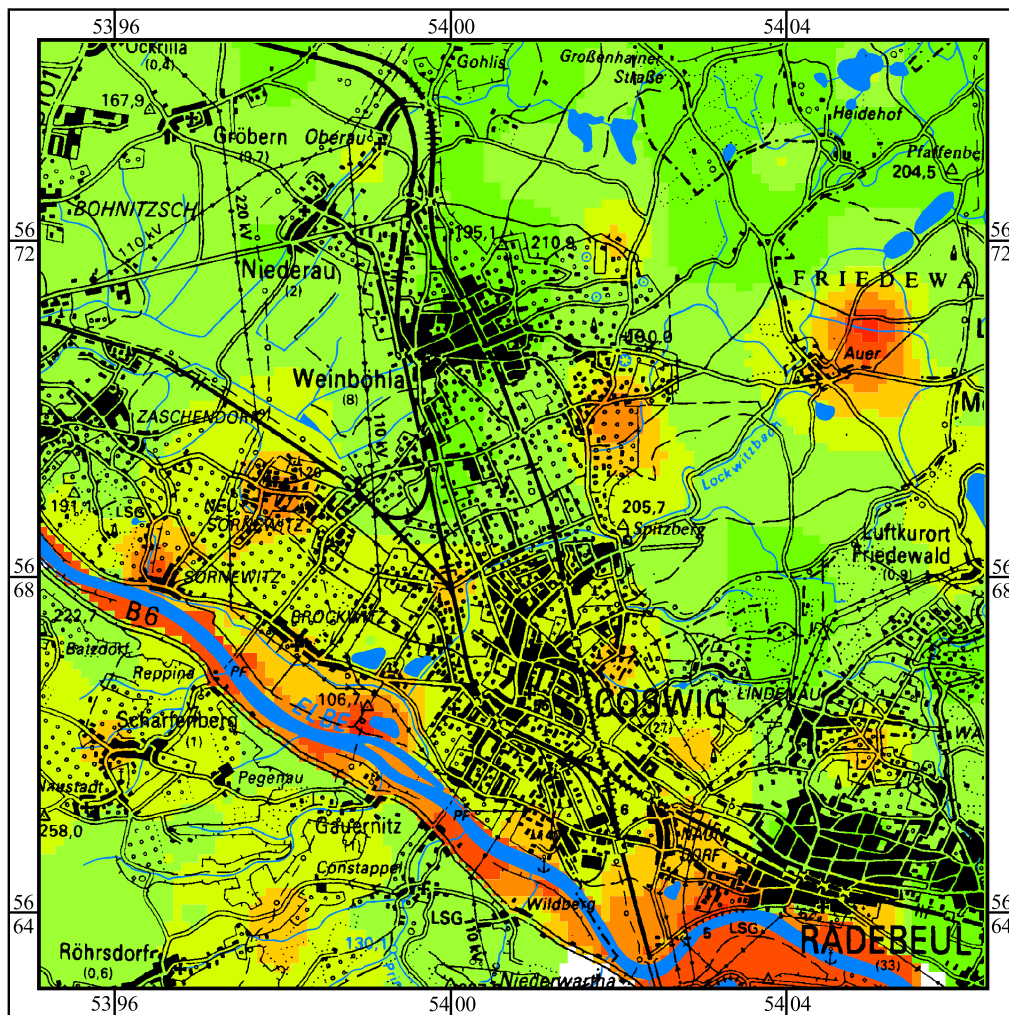


keine Daten



Probenzahl ges.: 145
 Datendichte: 1 Probe/km²
 Minimum: 0,10 mg/kg
 Maximum: 85 mg/kg
 Arithm. Mittel: 1,7 mg/kg
 P50: 0,73 mg/kg
 P90: 2,4 mg/kg
 Bestimmungsgrenze: 0,30 mg/kg

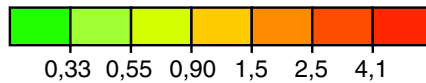
Abb. 6.12-2: Molybdän im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99



Mo [mg/kg]



keine Daten

Probenzahl

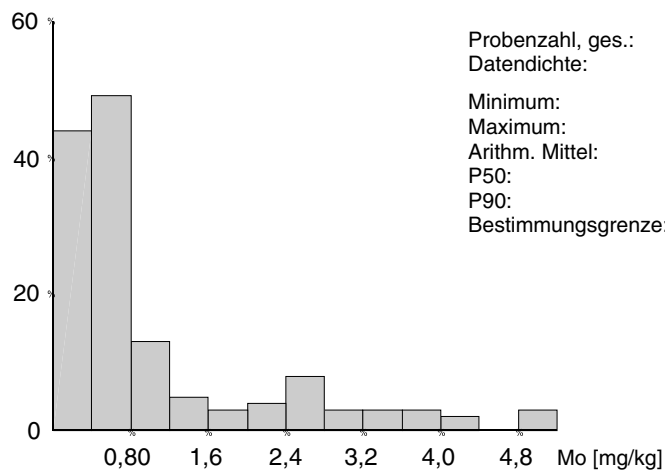
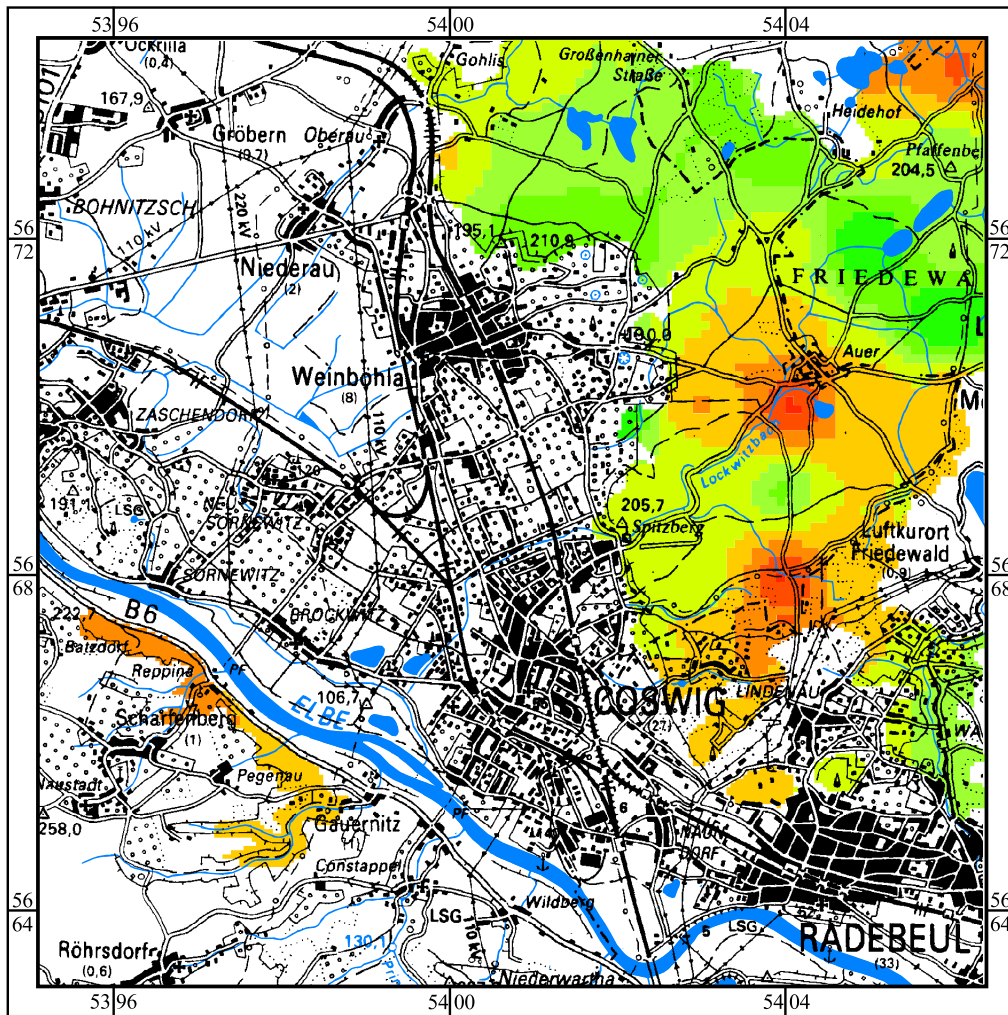


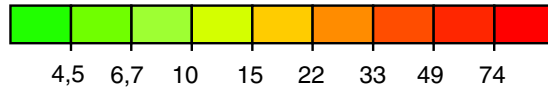
Abb. 6.12-3: Molybdän im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

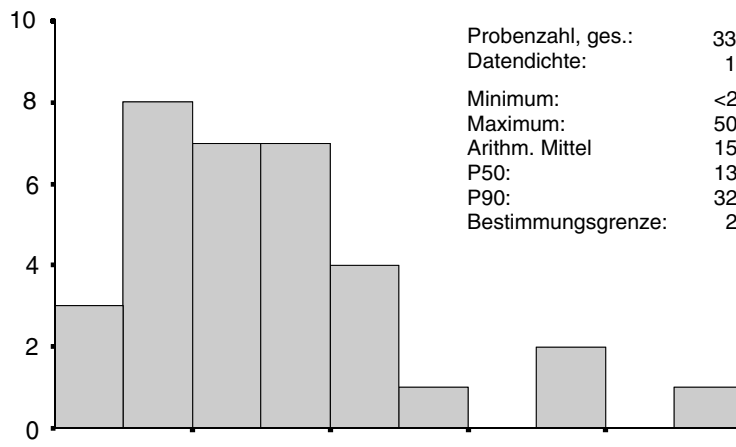


Ni [mg/kg]



keine Daten

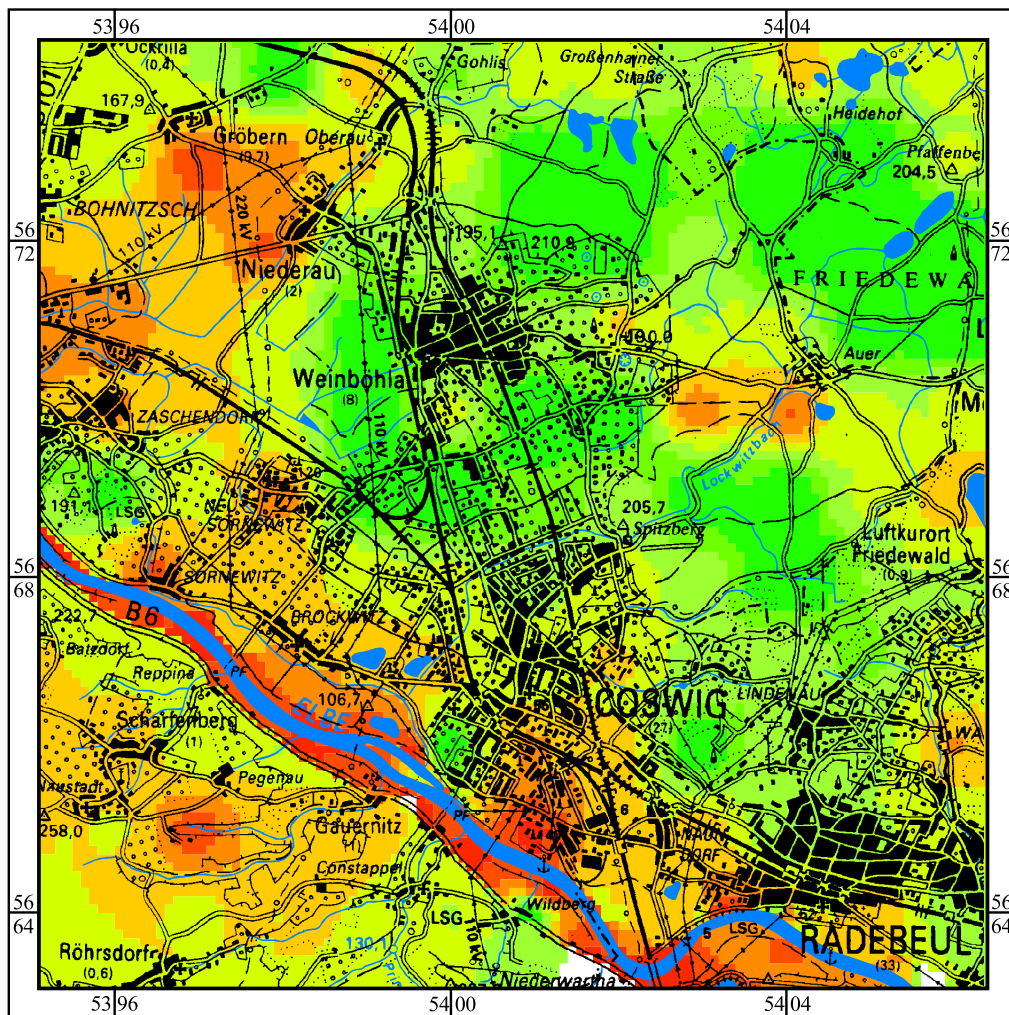
Probenzahl



Probenzahl, ges.: 33
 Datendichte: 1 Probe/km²
 Minimum: <2,9 mg/kg
 Maximum: 50 mg/kg
 Arithm. Mittel: 15 mg/kg
 P50: 13 mg/kg
 P90: 32 mg/kg
 Bestimmungsgrenze: 2,9 mg/kg

Ni [mg/kg]

Abb. 6.13-1: Nickel in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

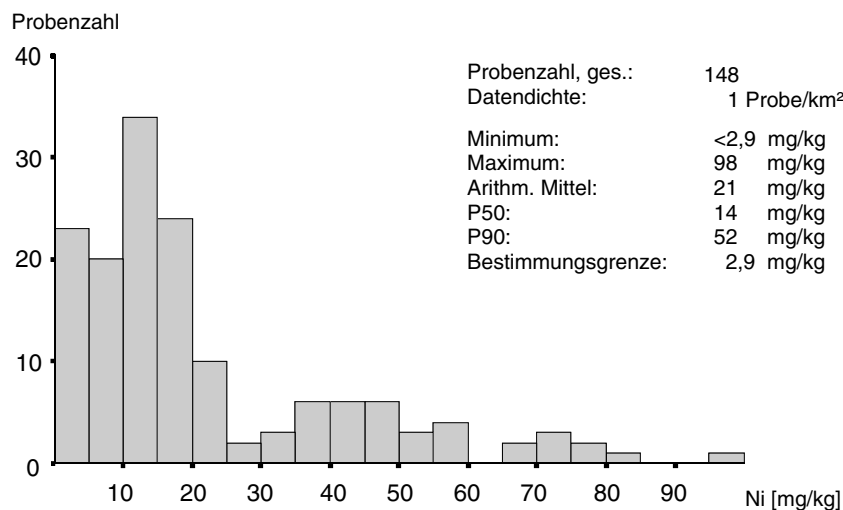
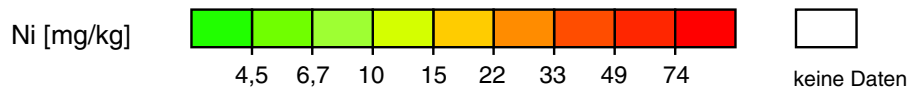
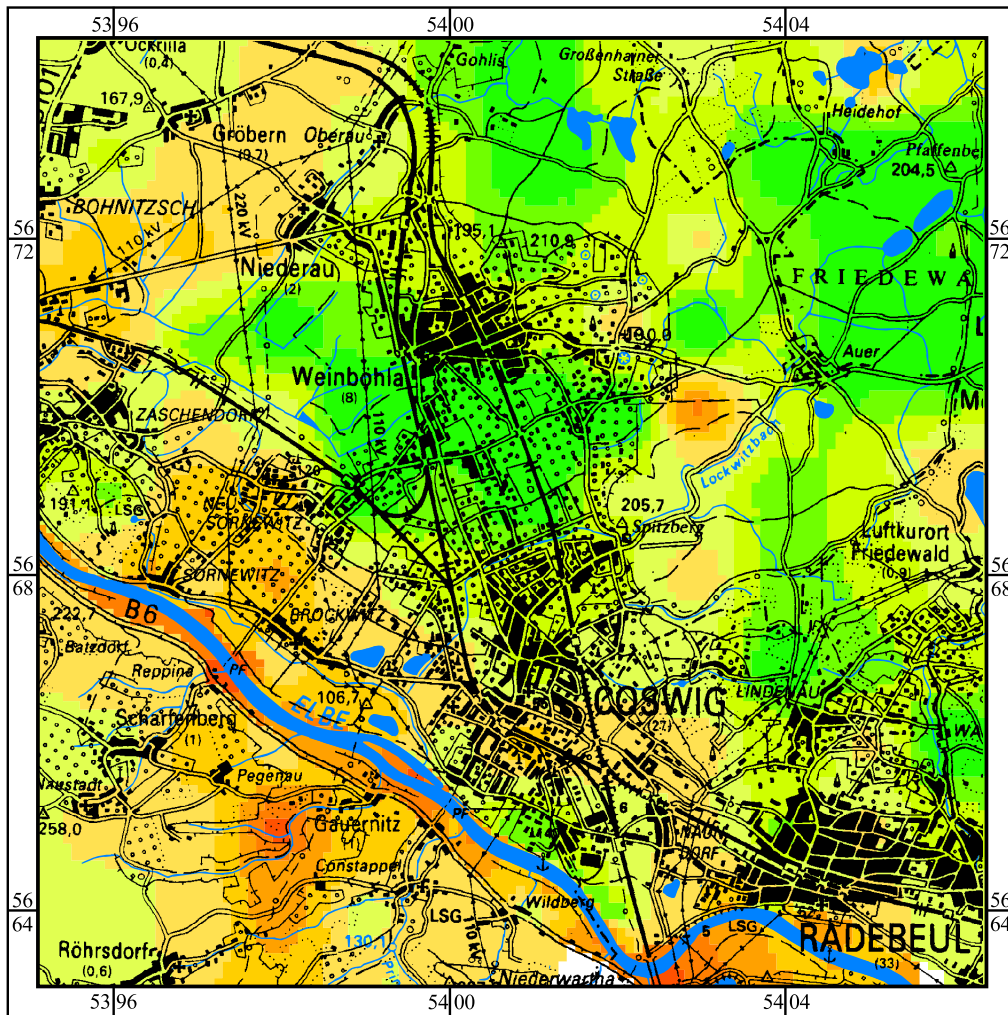


Abb. 6.13-2: Nickel im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

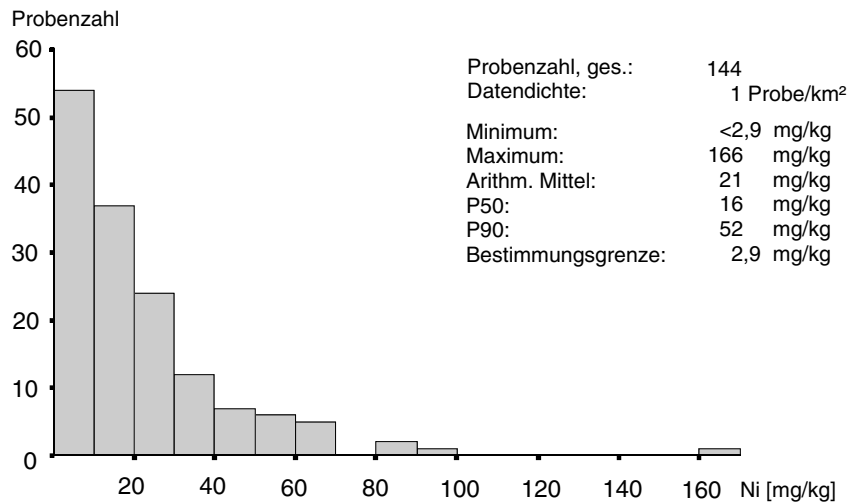
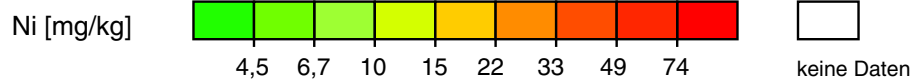
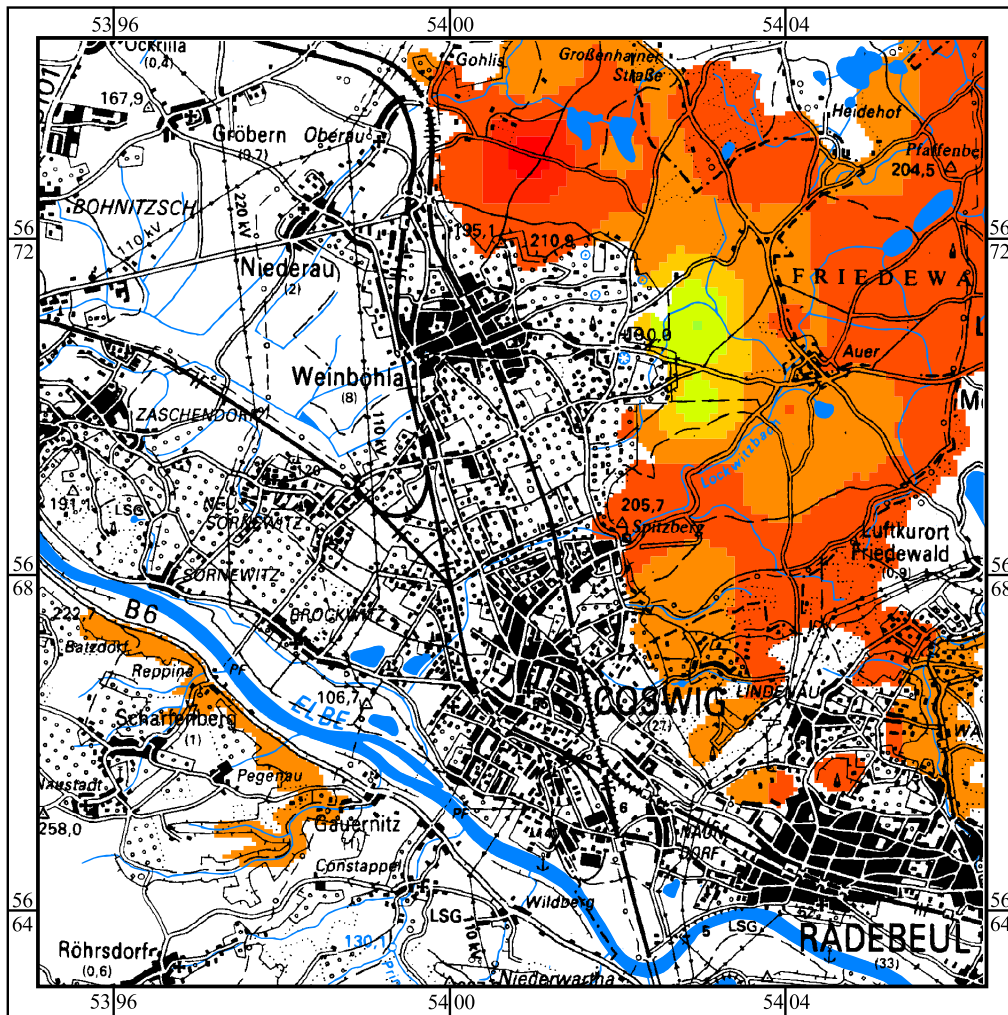


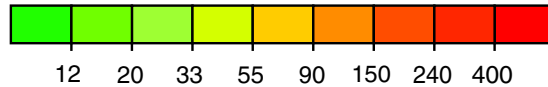
Abb. 6.13-3: Nickel im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

0 1 2 3 4 Kilometer

Pb [mg/kg]



keine Daten

Probenzahl

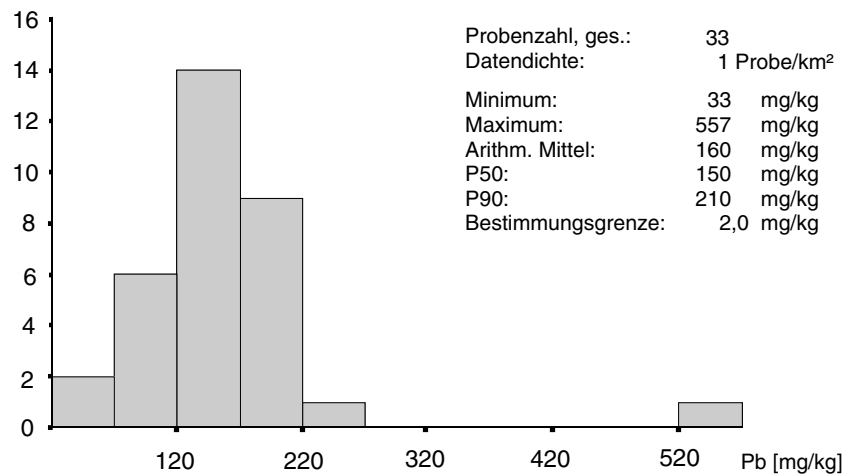
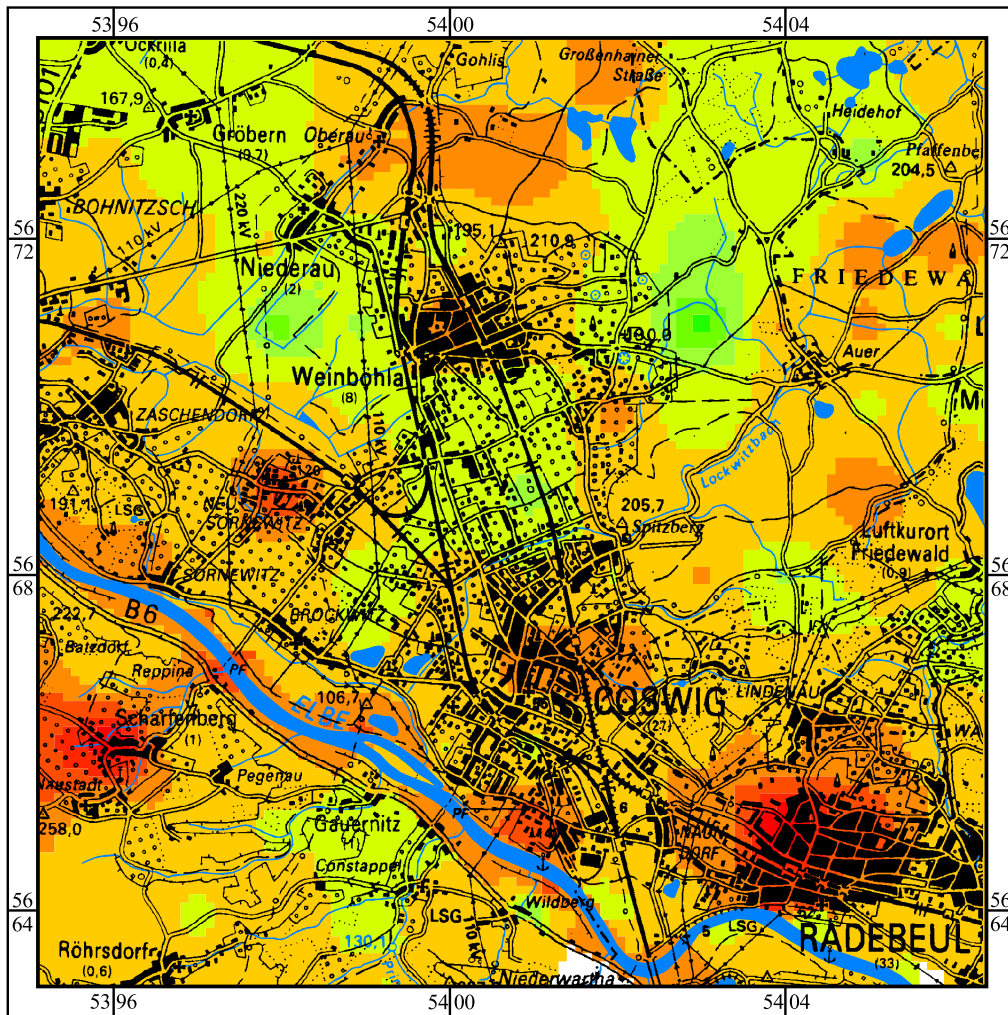


Abb. 6.14-1: Blei in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

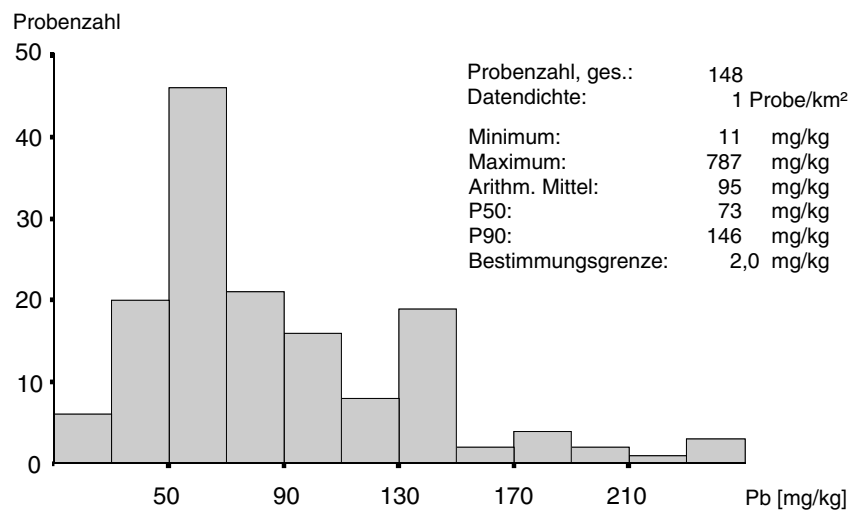
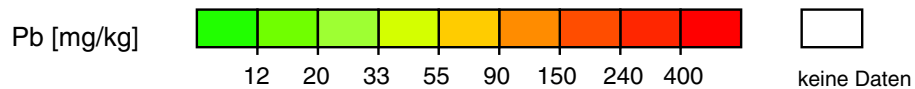
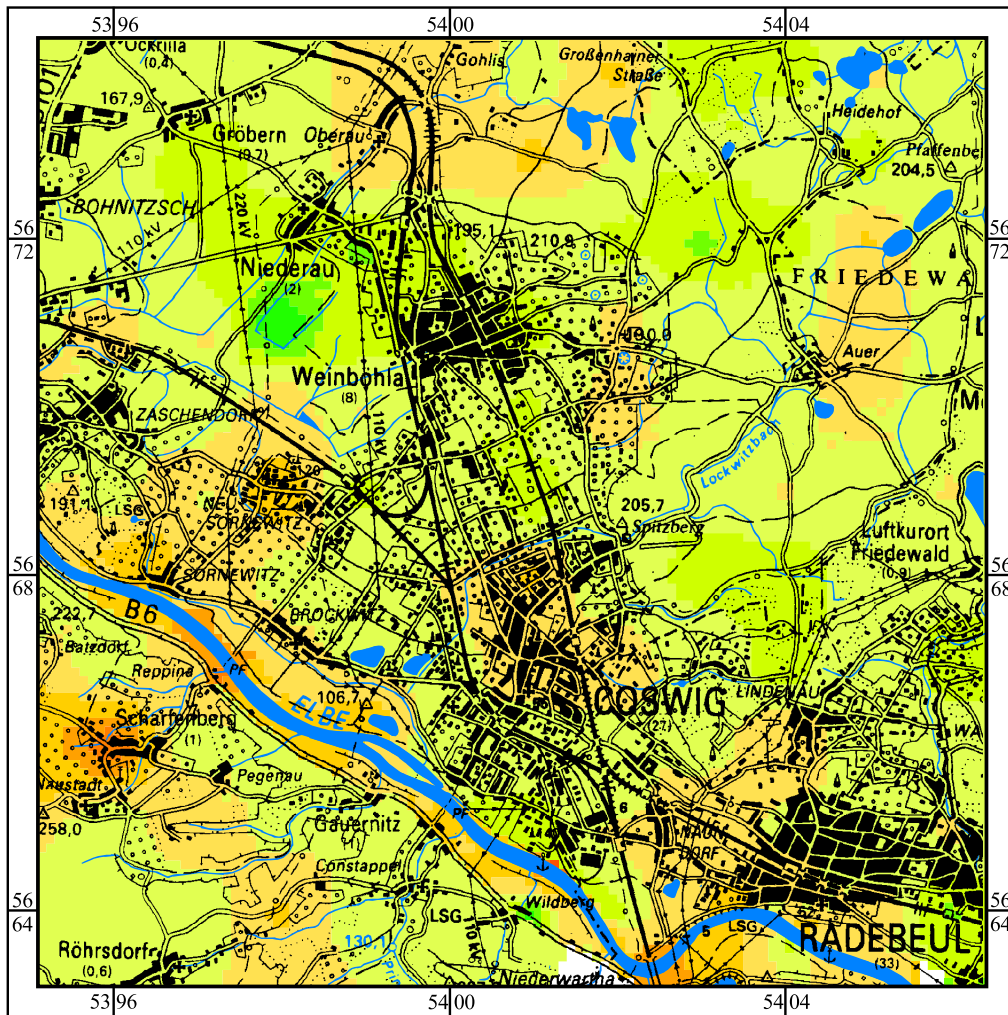


Abb. 6.14-2: Blei im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

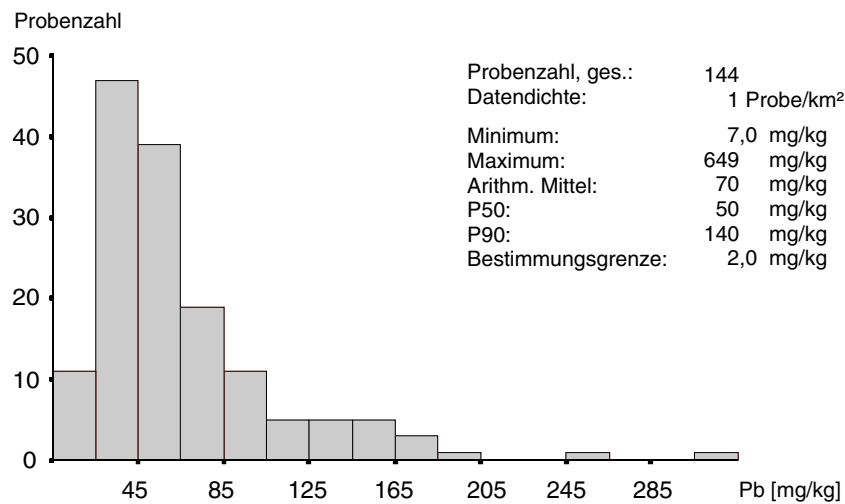
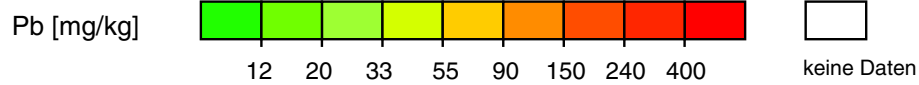
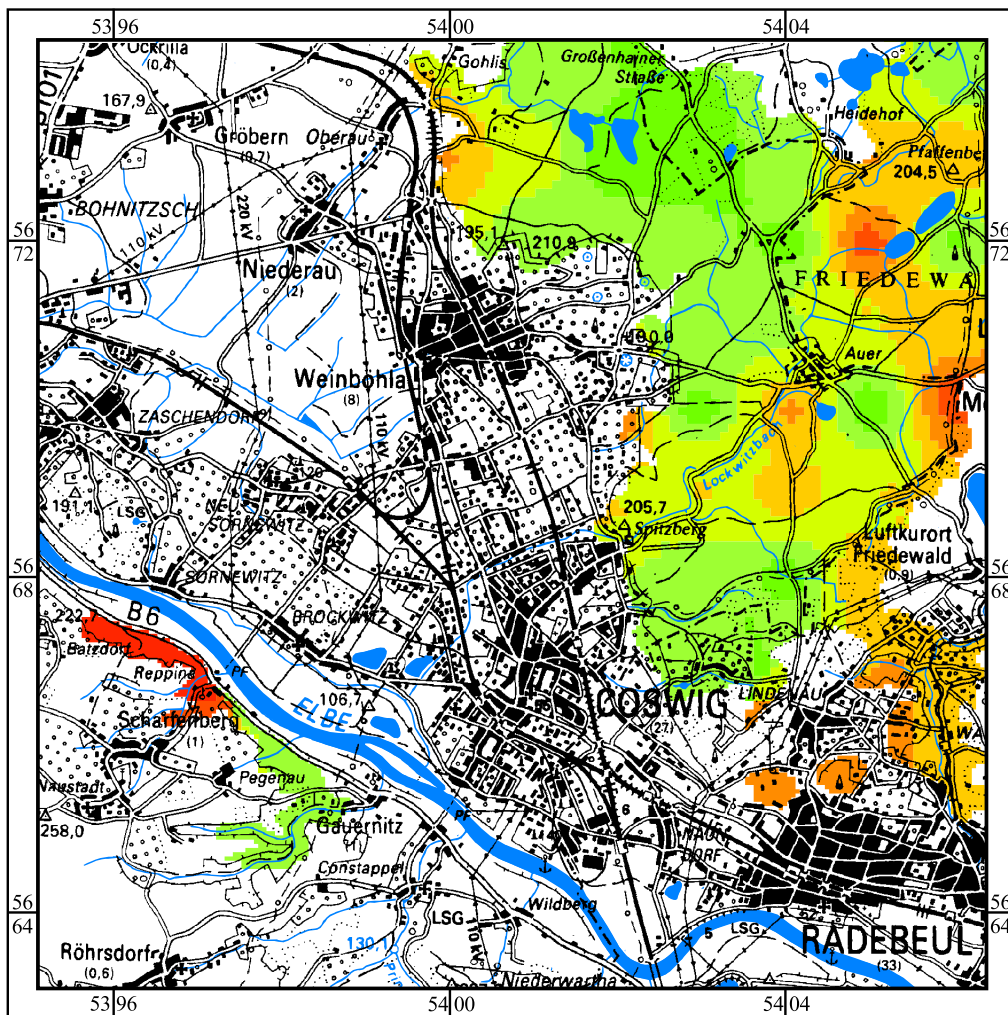


Abb. 6.14-3: Blei im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

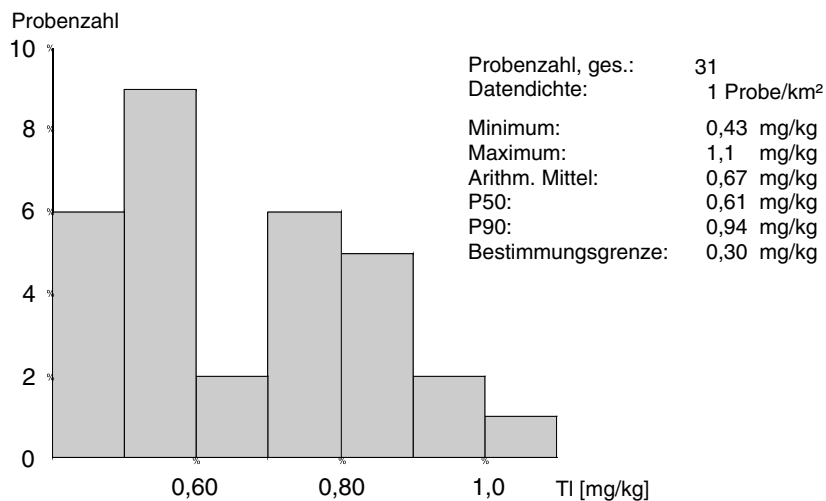
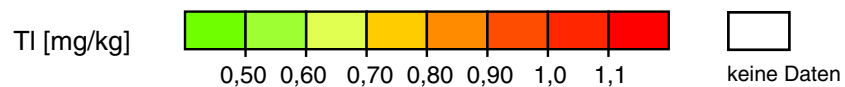
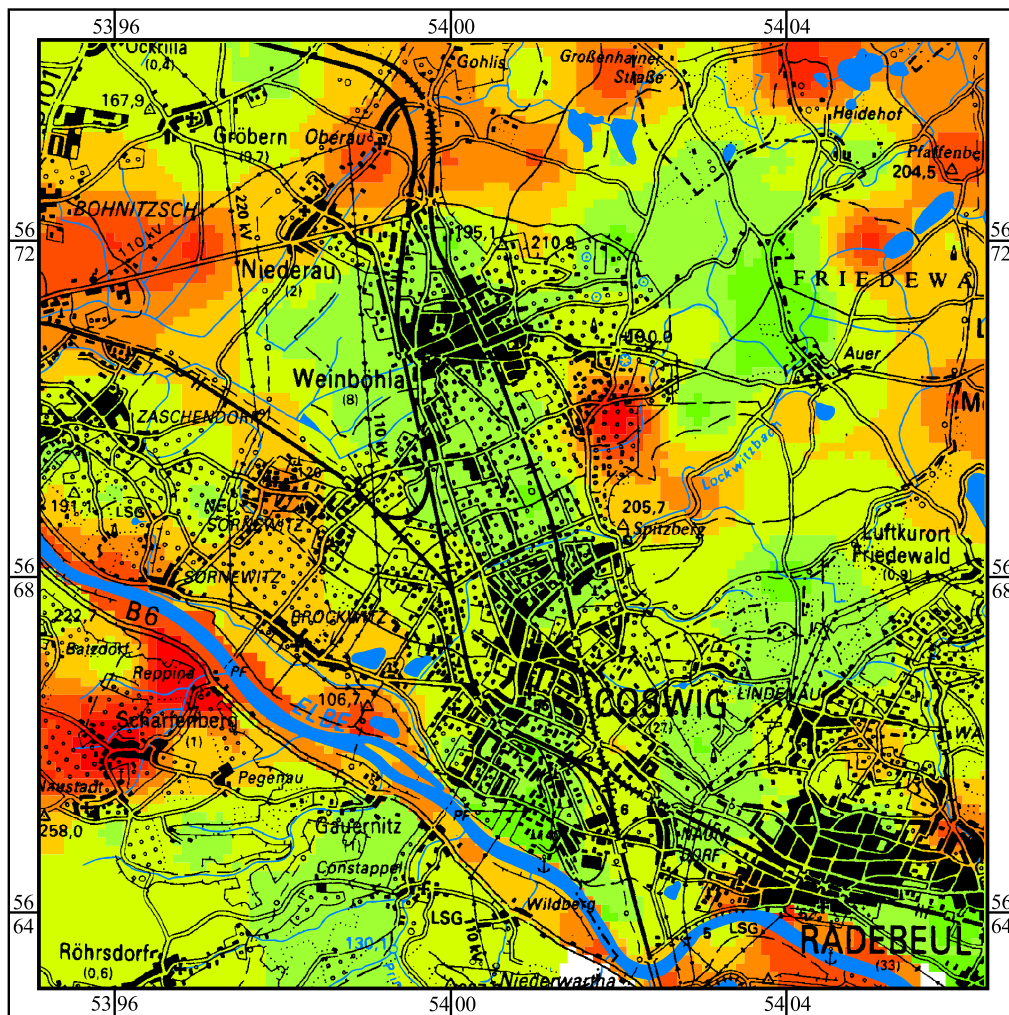


Abb. 6.15-1: Thallium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 05/99

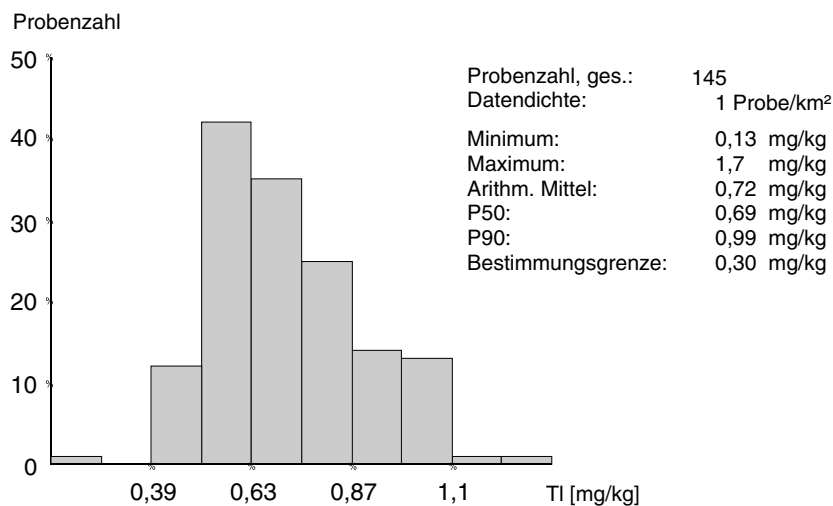
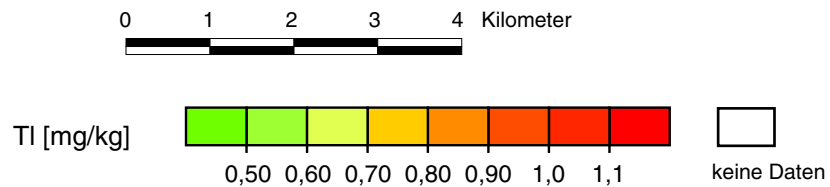
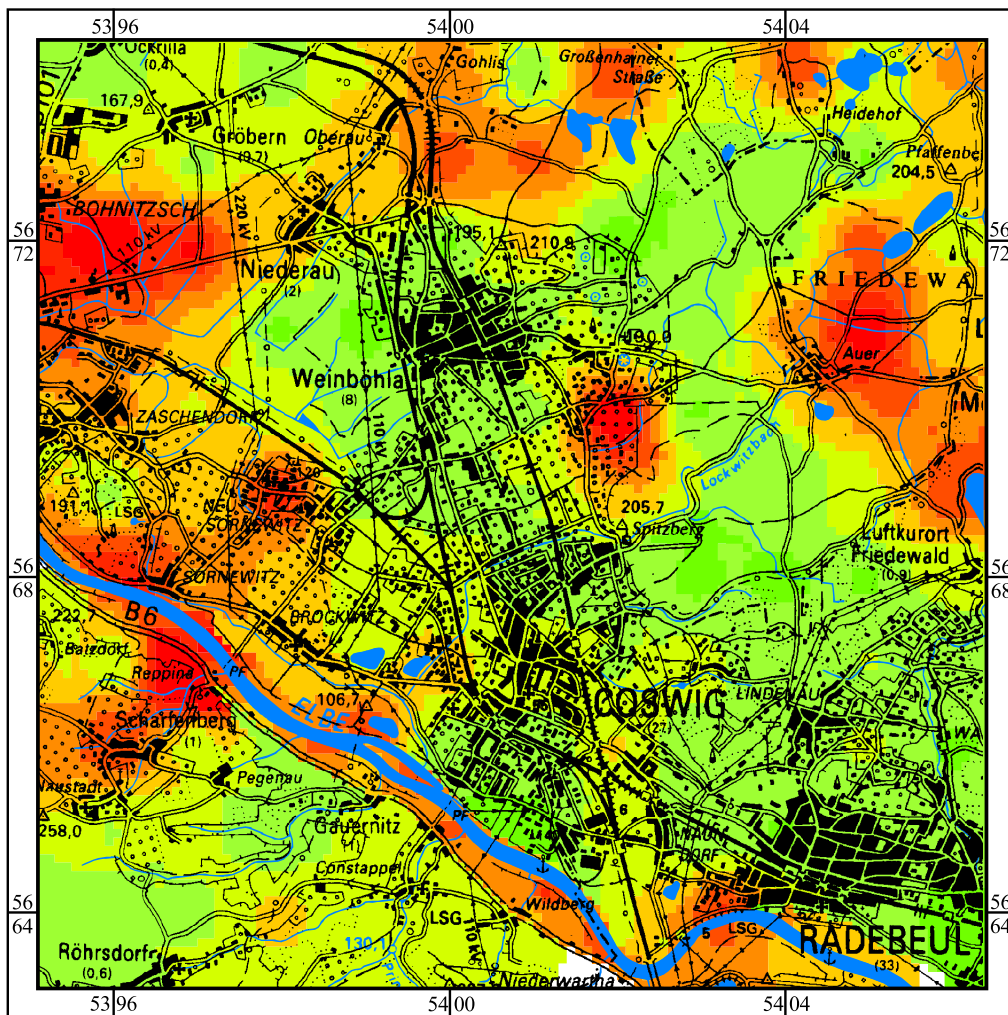


Abb. 6.15-2: Thallium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99

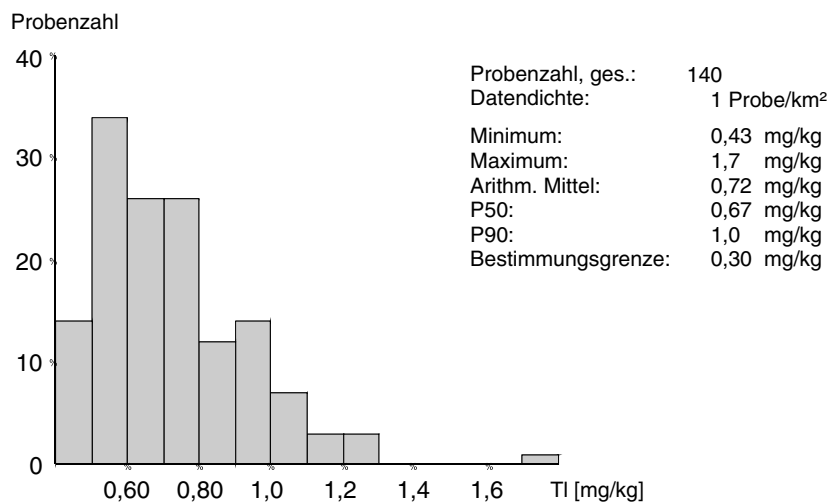
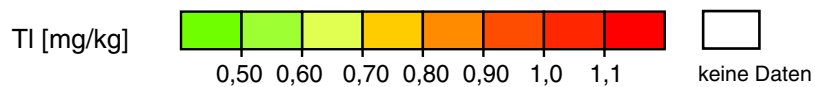
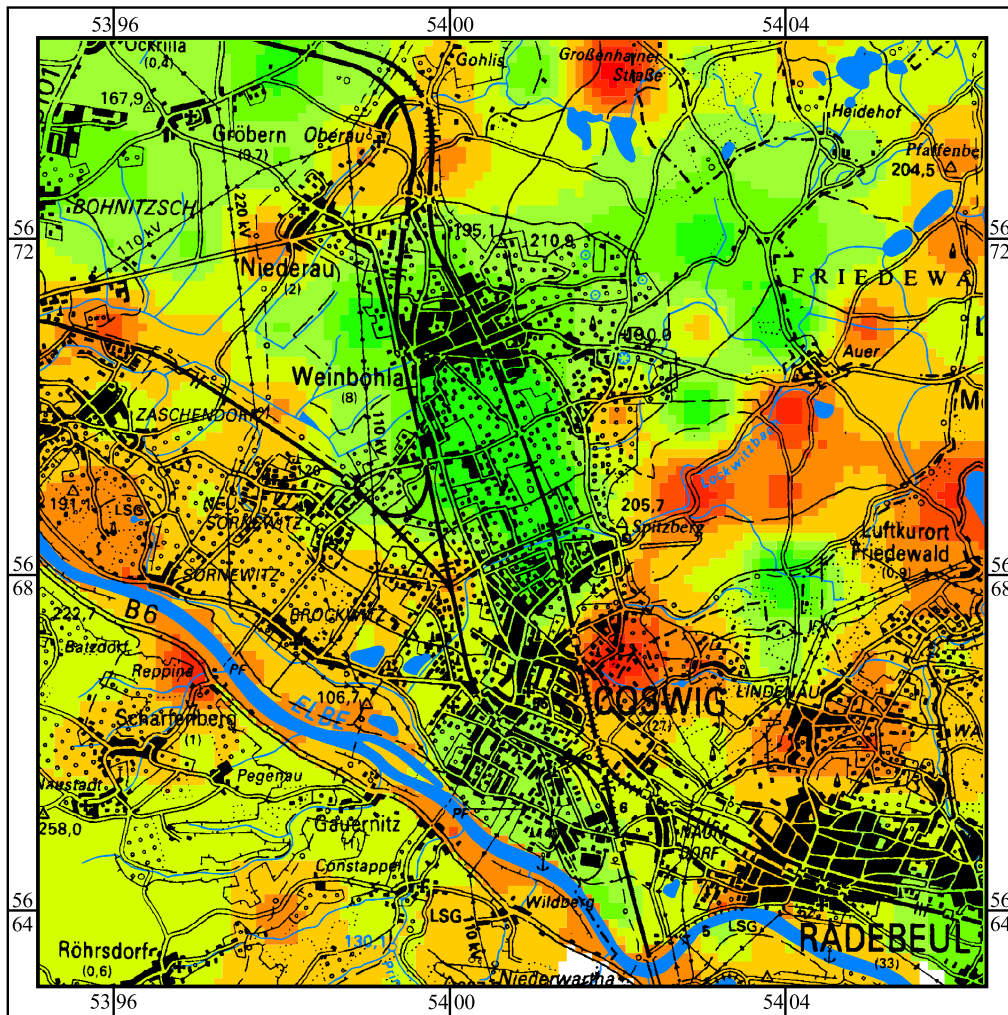


Abb. 6.15-3: Thallium im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

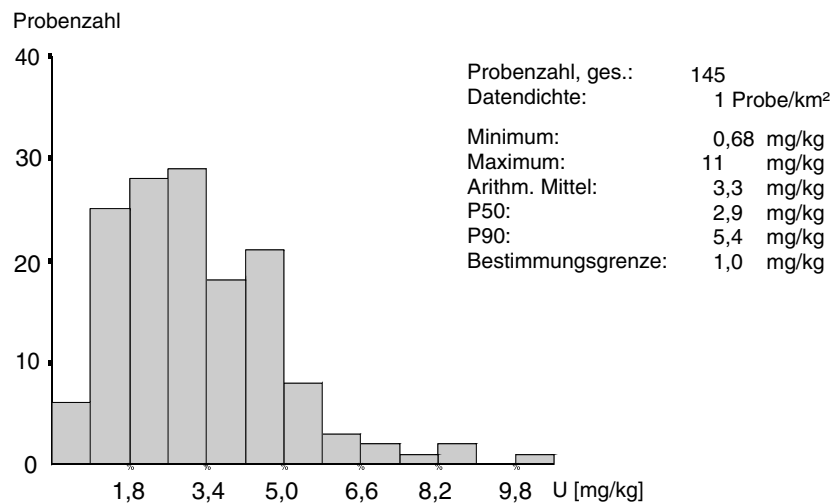
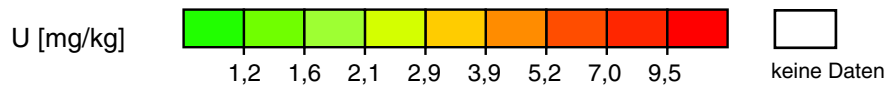
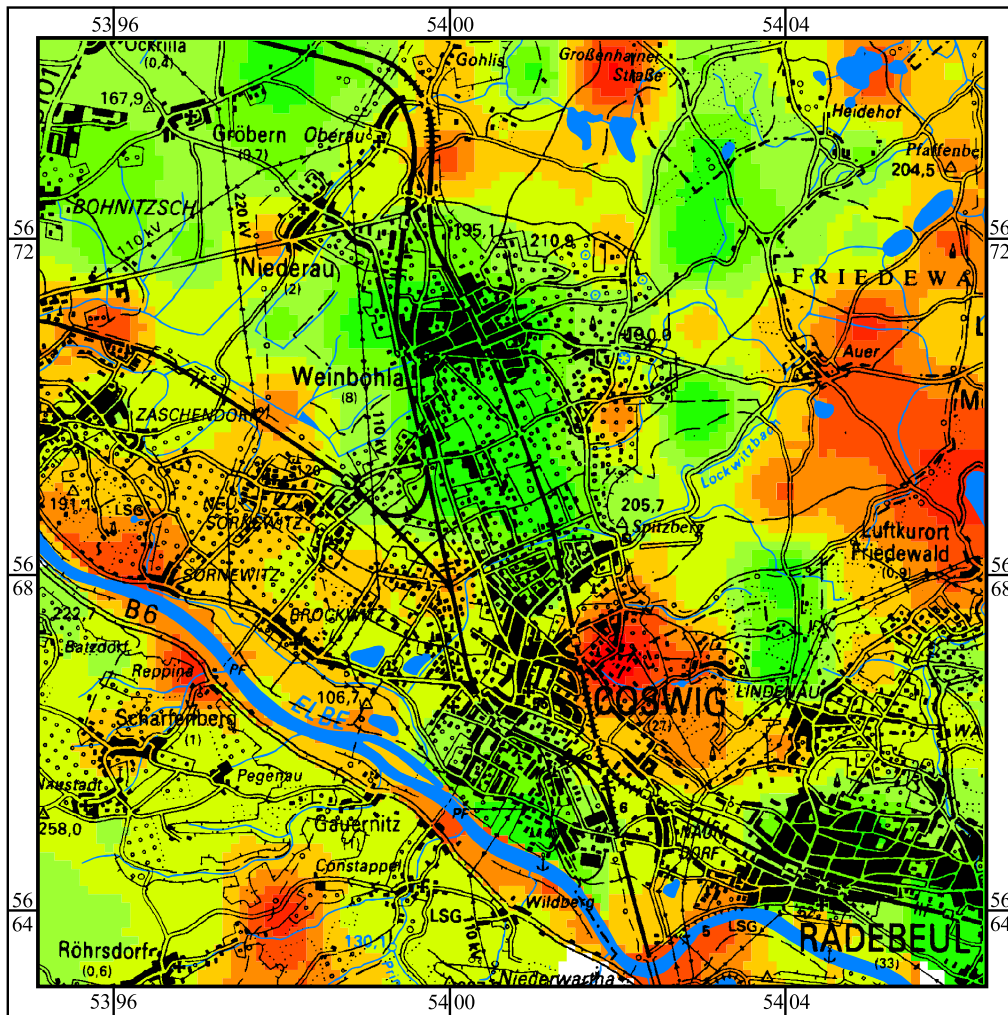


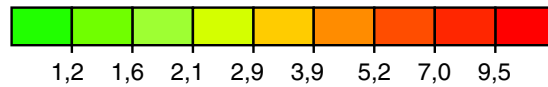
Abb. 6.16-2: Uran im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99

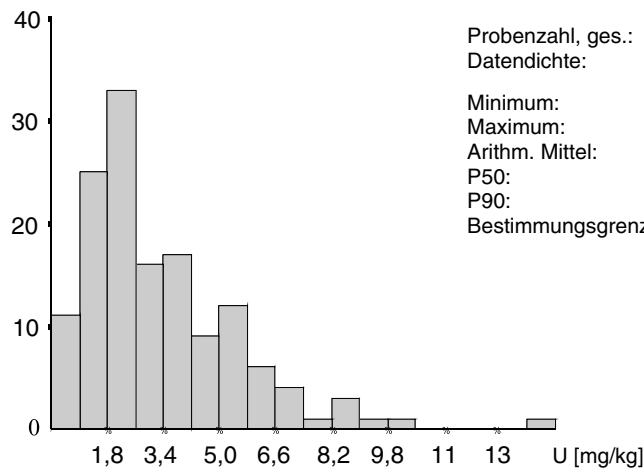


U [mg/kg]



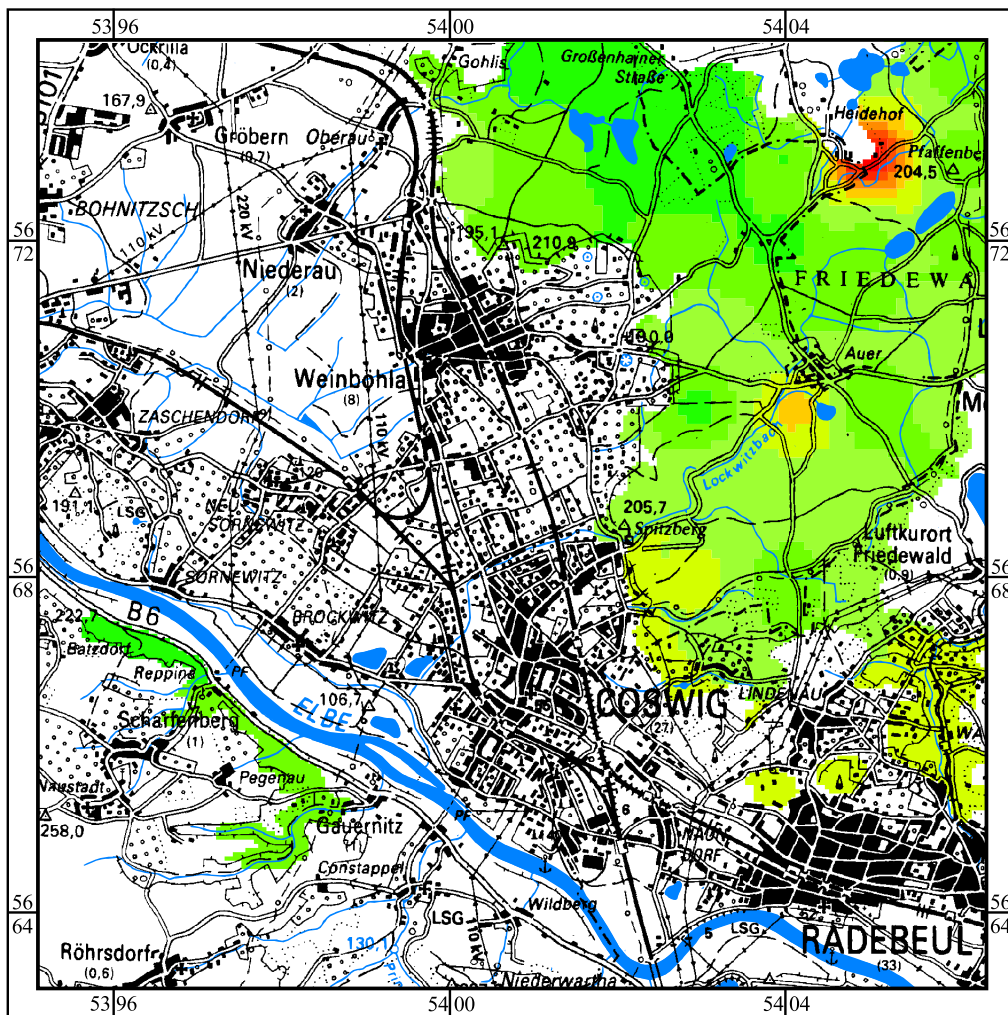
keine Daten

Probenzahl



Probenzahl, ges.: 140
 Datendichte: 1 Probe/km²
 Minimum: 0,63 mg/kg
 Maximum: 14 mg/kg
 Arithm. Mittel: 3,3 mg/kg
 P50: 2,7 mg/kg
 P90: 6,1 mg/kg
 Bestimmungsgrenze: 1,0 mg/kg

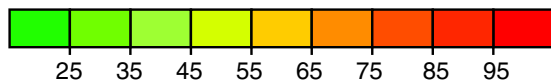
Abb. 6.16-3: Uran im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

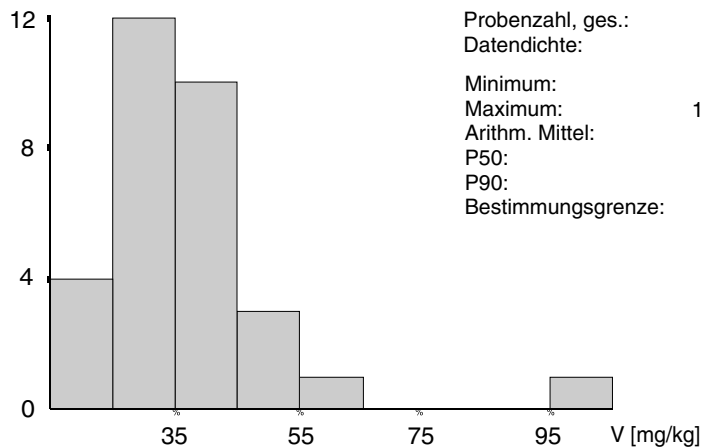


V [mg/kg]



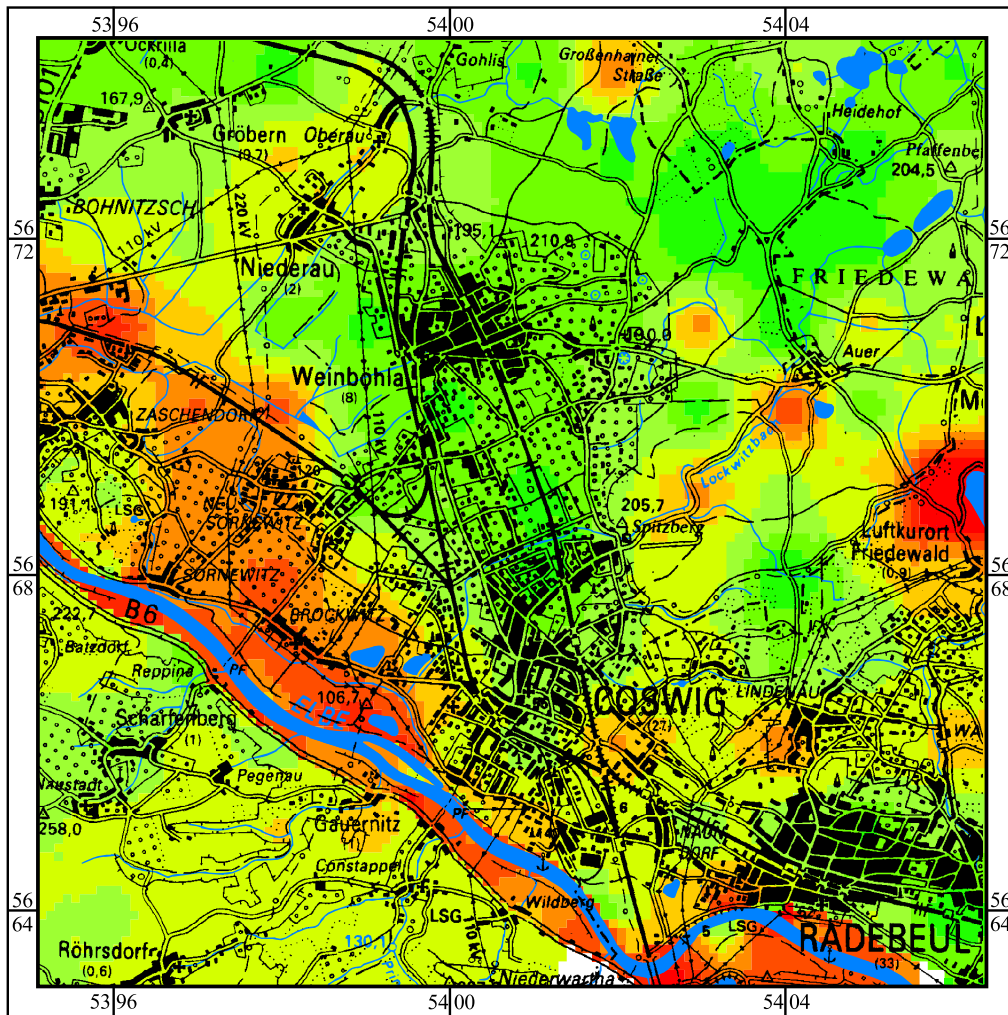
keine Daten

Probenzahl



Probenzahl, ges.: 31
 Datendichte: 1 Probe/km²
 Minimum: 20 mg/kg
 Maximum: 104 mg/kg
 Arithm. Mittel: 38 mg/kg
 P50: 35 mg/kg
 P90: 53 mg/kg
 Bestimmungsgrenze: 15 mg/kg

Abb. 6.17-1: Vanadium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 05/99

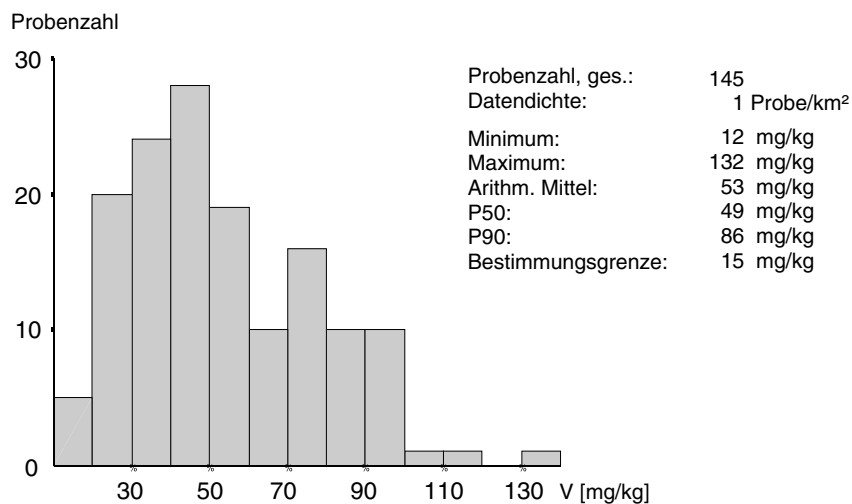
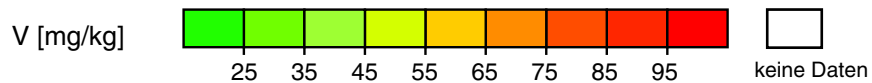
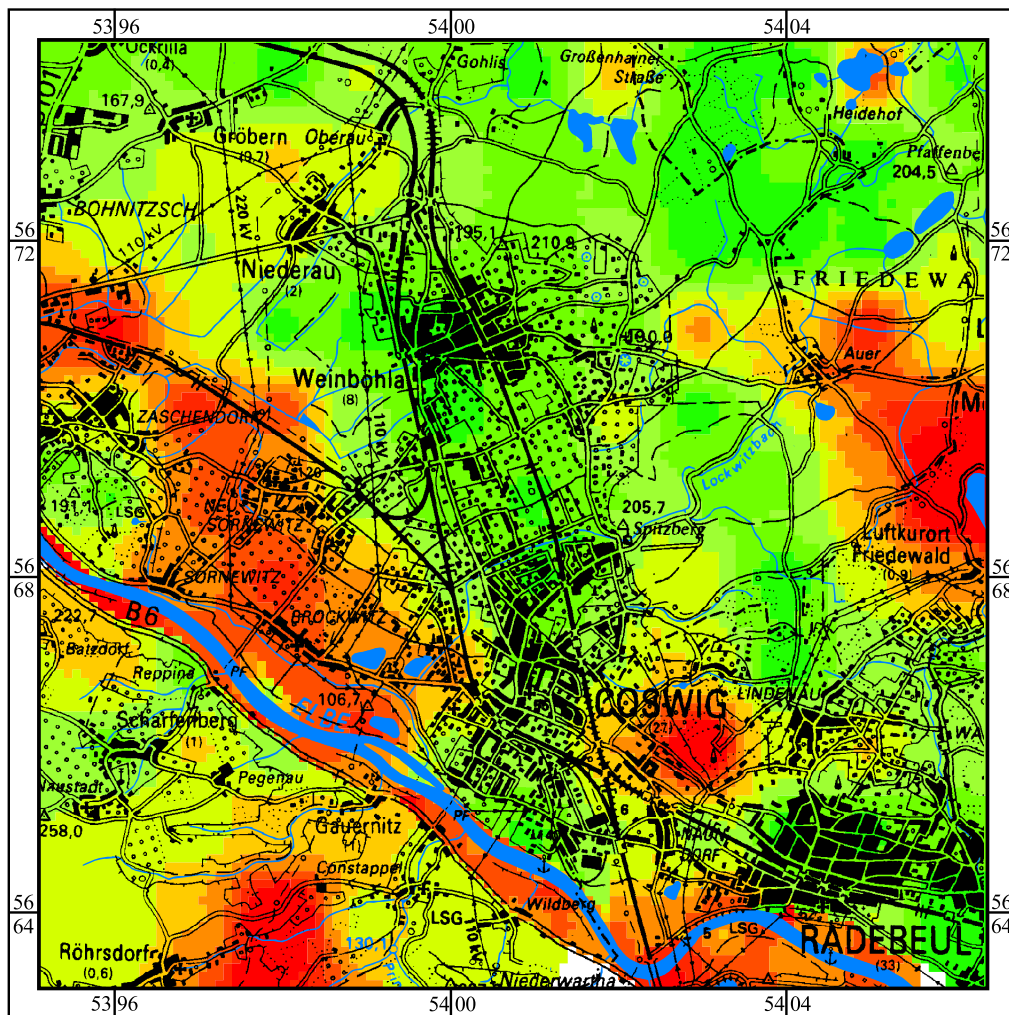


Abb. 6.17-2: Vanadium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 05/99

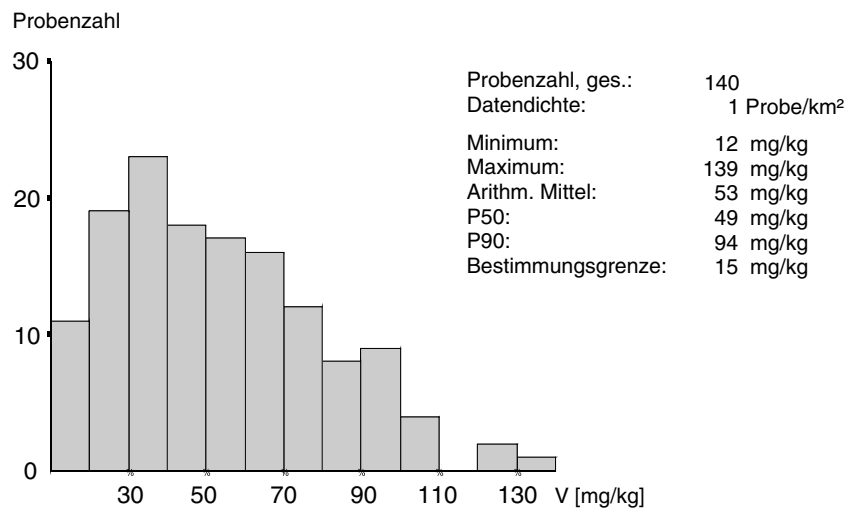
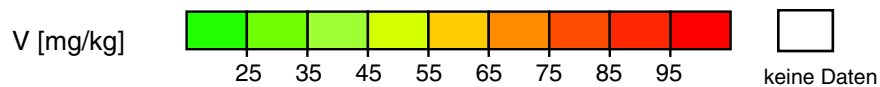
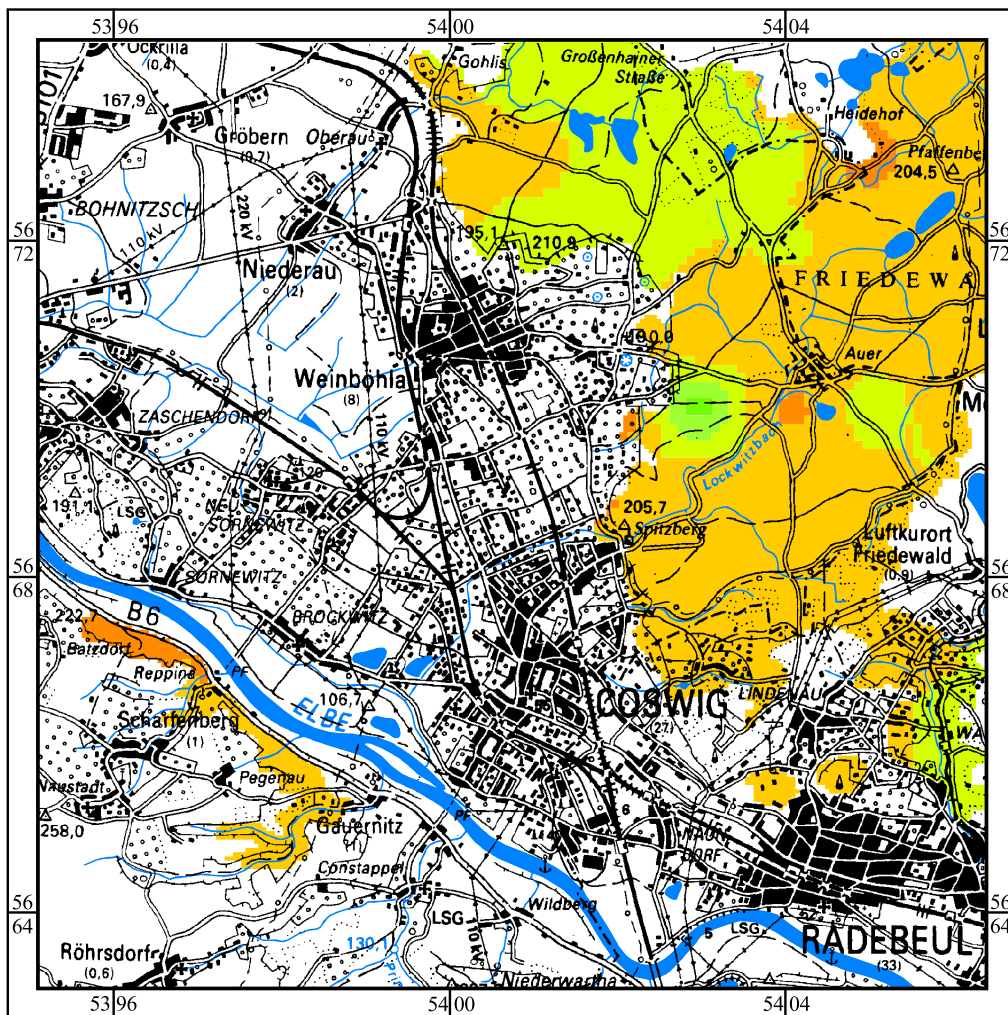
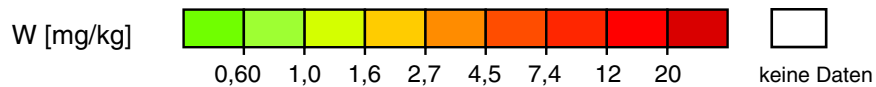


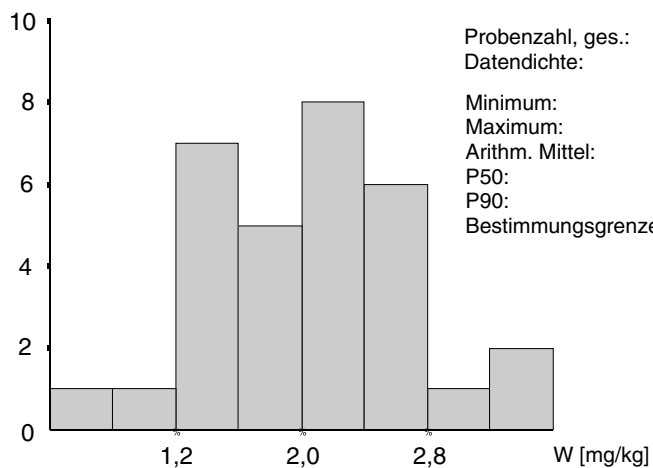
Abb. 6.17-3: Vanadium im Unterboden (Totalgehalte)



LfUG, Referat 61 05/99

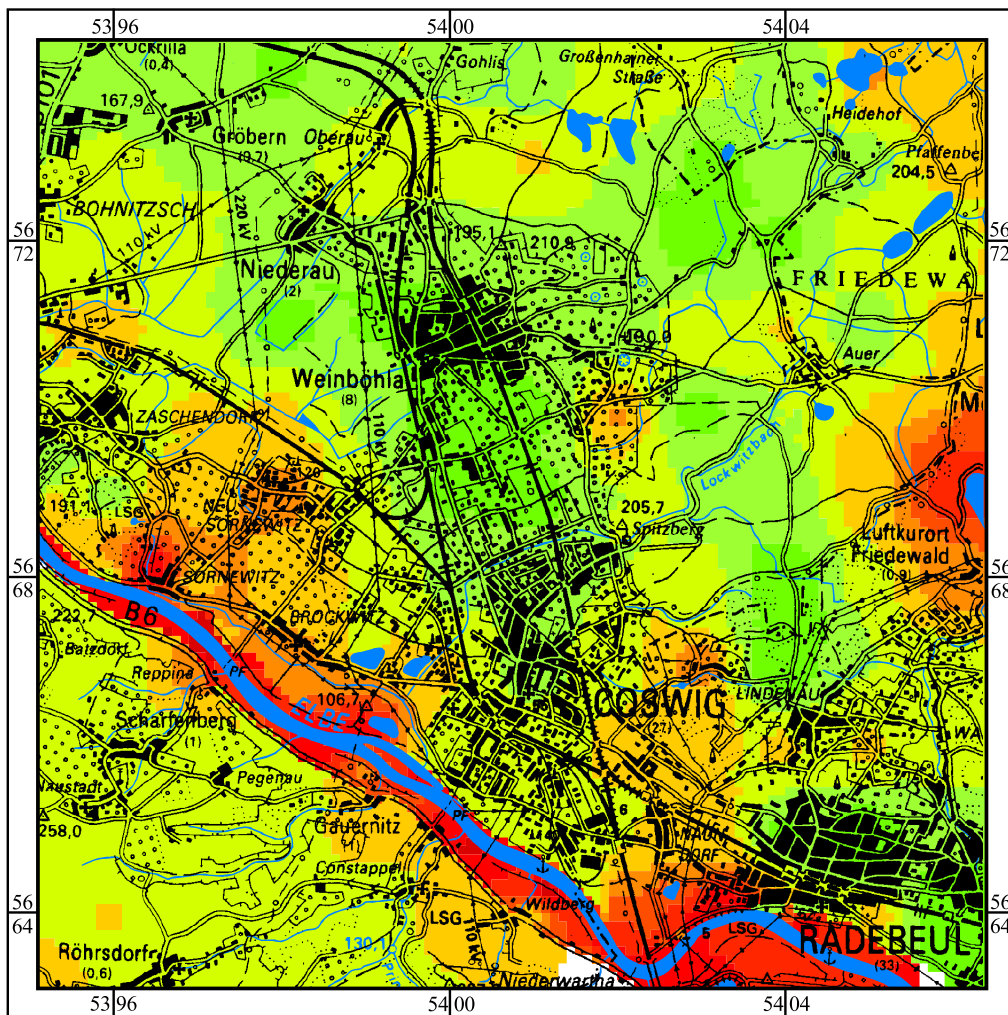


Probenzahl



Probenzahl, ges.: 31
 Datendichte: 1 Probe/km²
 Minimum: 0,58 mg/kg
 Maximum: 3,4 mg/kg
 Arithm. Mittel: 2,1 mg/kg
 P50: 2,1 mg/kg
 P90: 3,0 mg/kg
 Bestimmungsgrenze: 0,30 mg/kg

Abb. 6.18-1: Wolfram in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 05/99

0 1 2 3 4 Kilometer

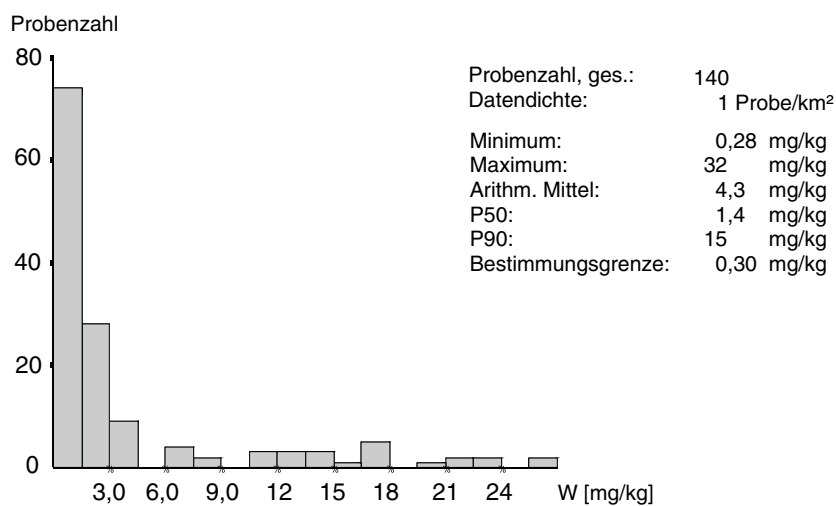
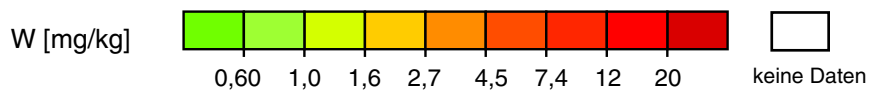
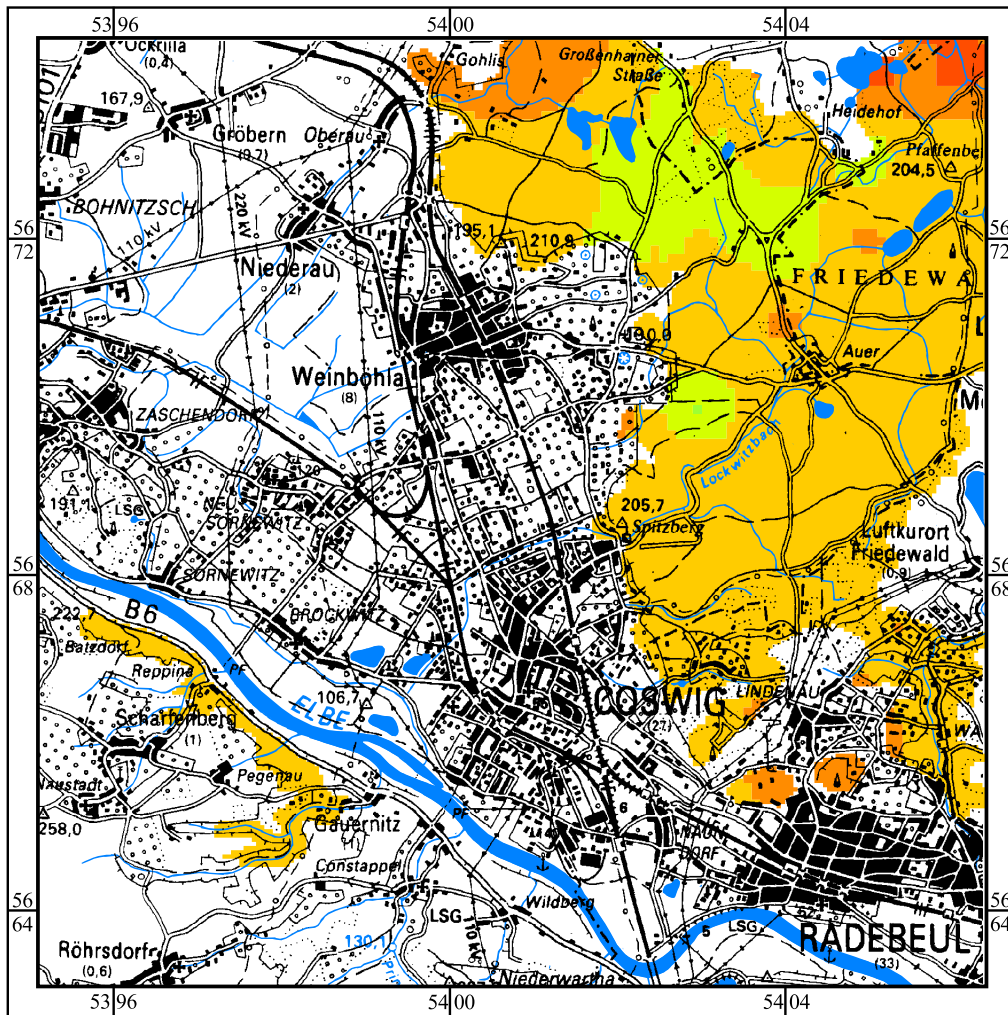


Abb. 6.18-3: Wolfram im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

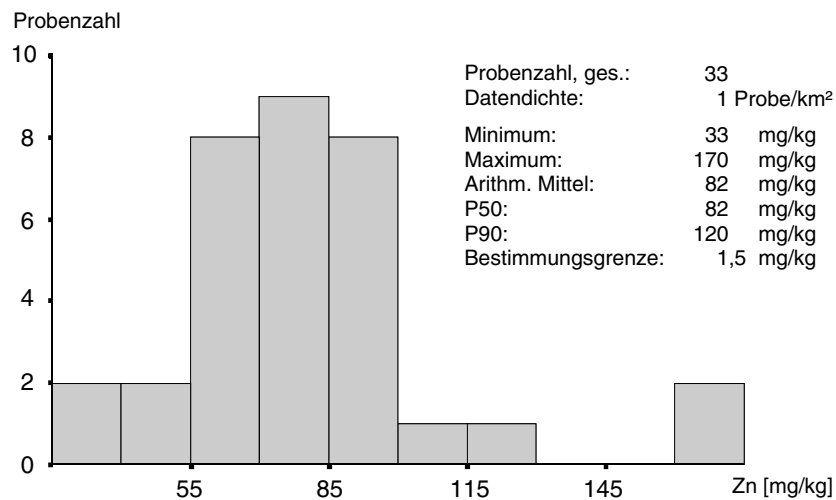
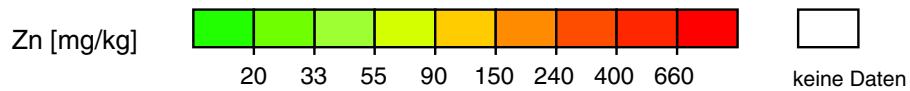
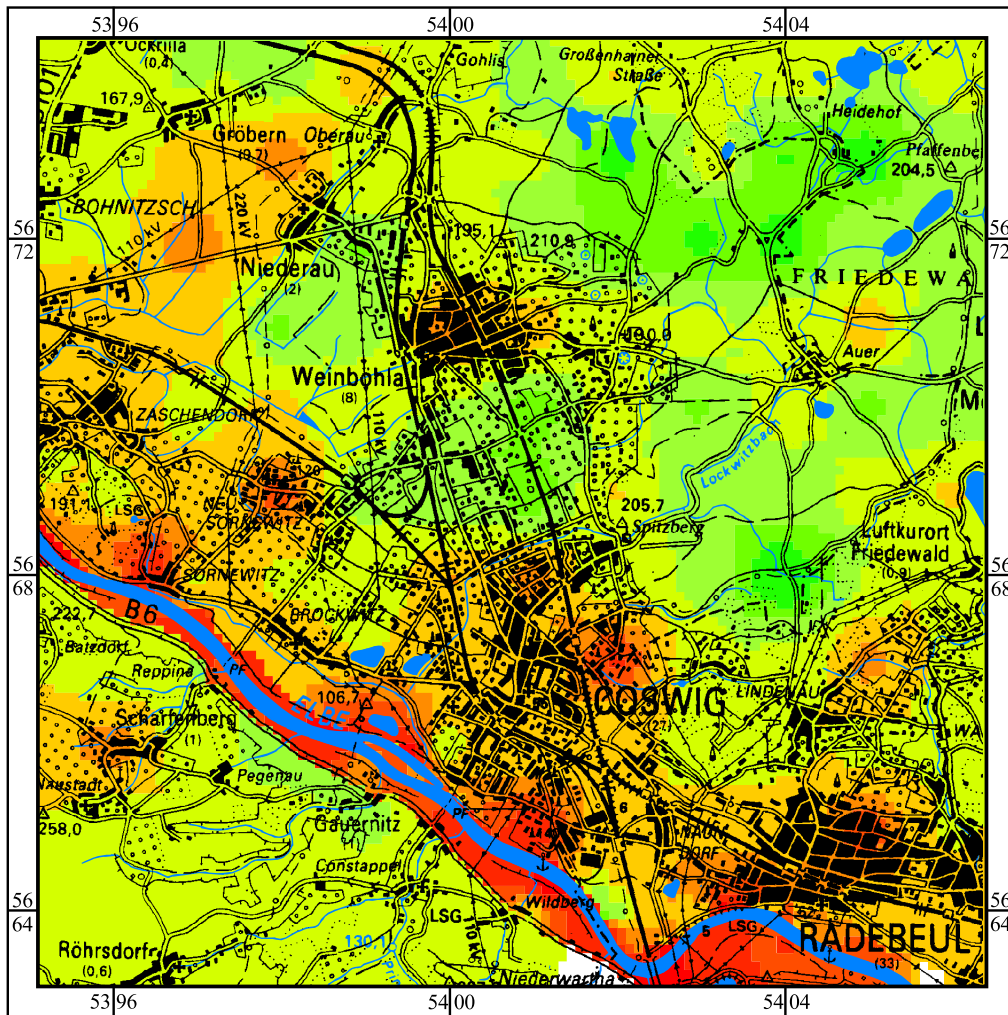


Abb. 6.19-1: Zink in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

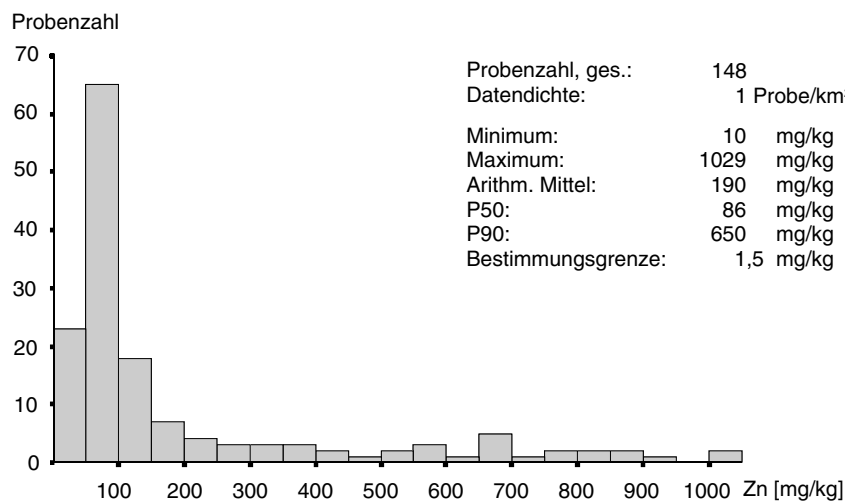
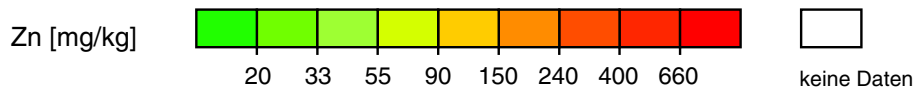
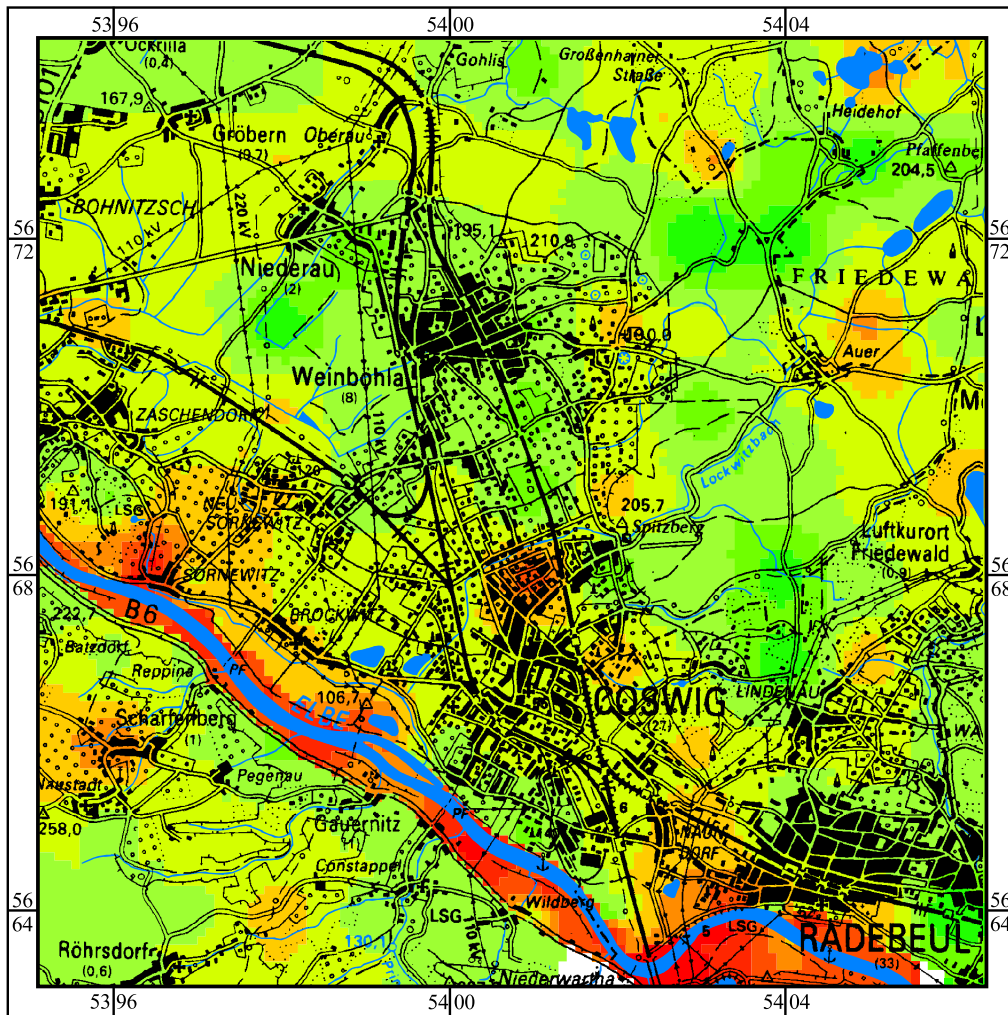


Abb. 6.19-2: Zink im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

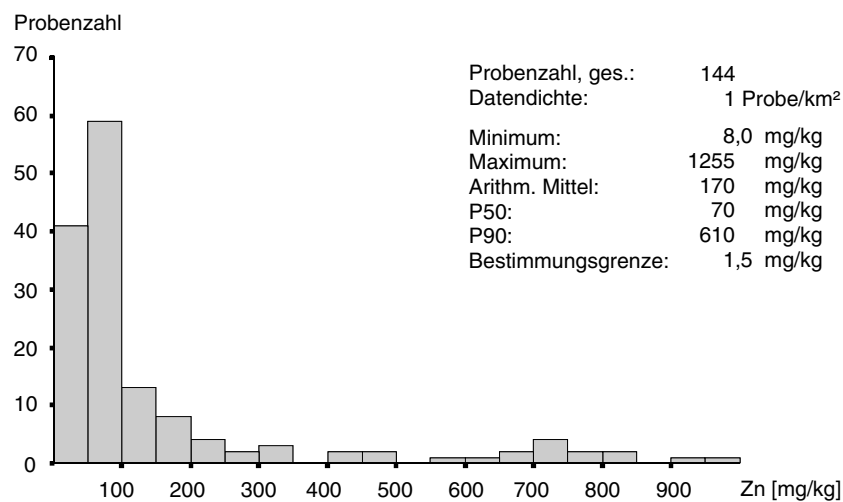
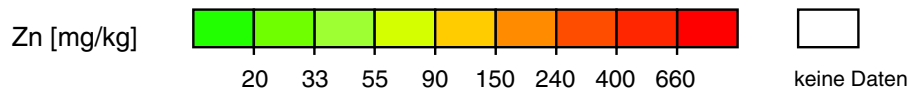
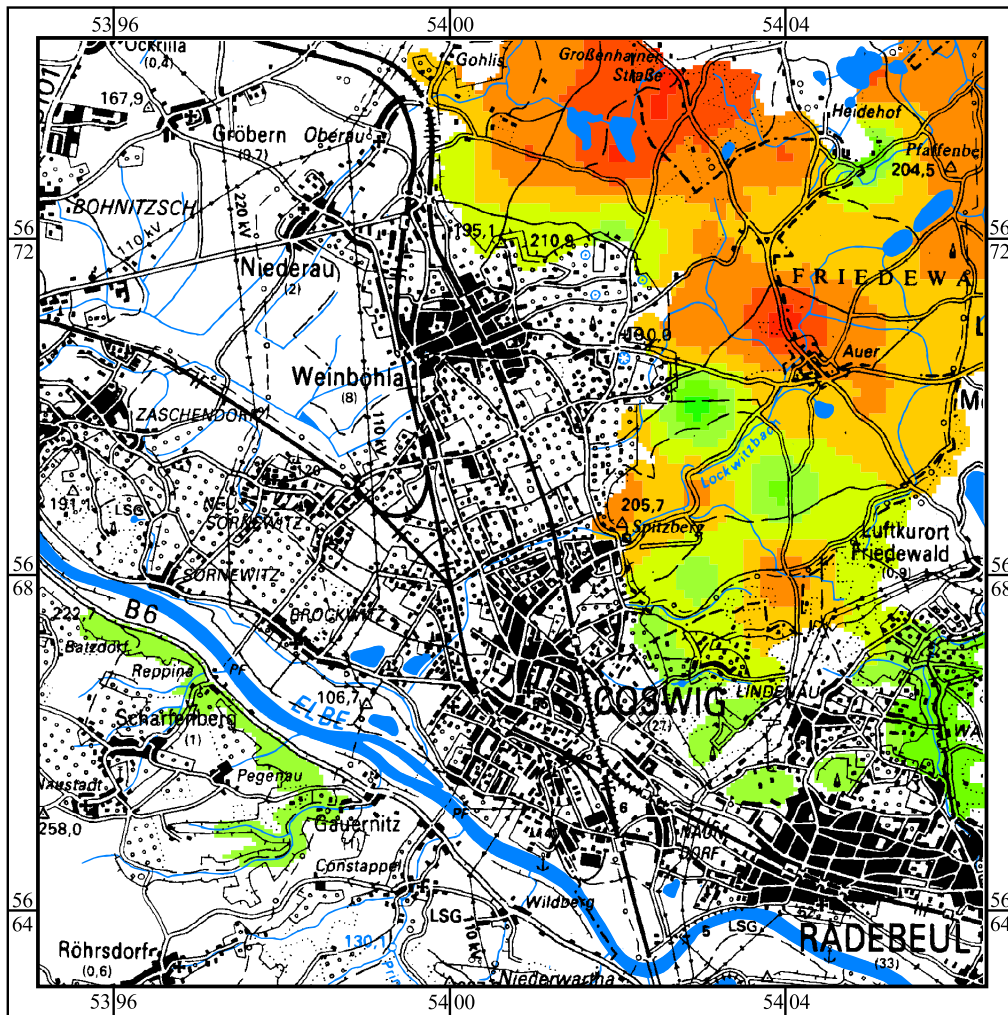


Abb. 6.19-3: Zink im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

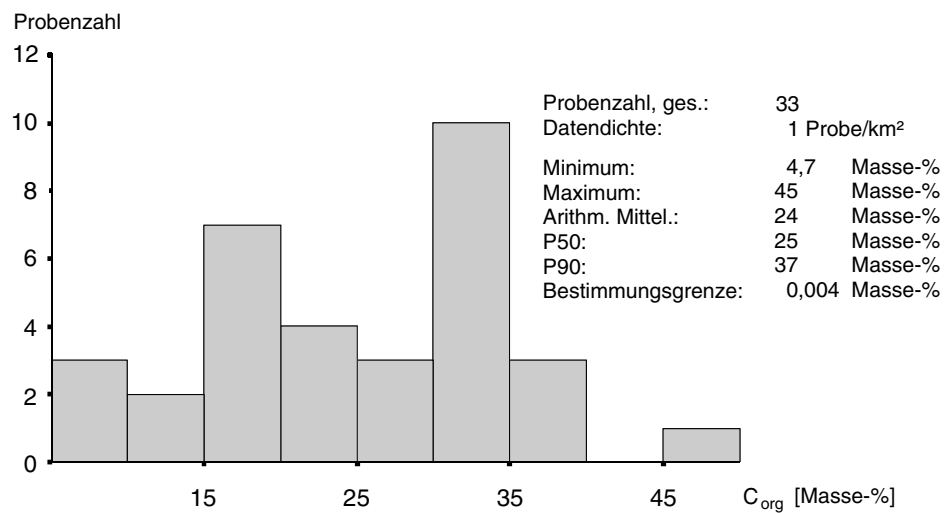
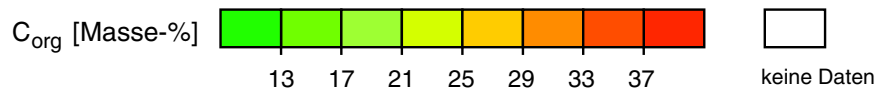
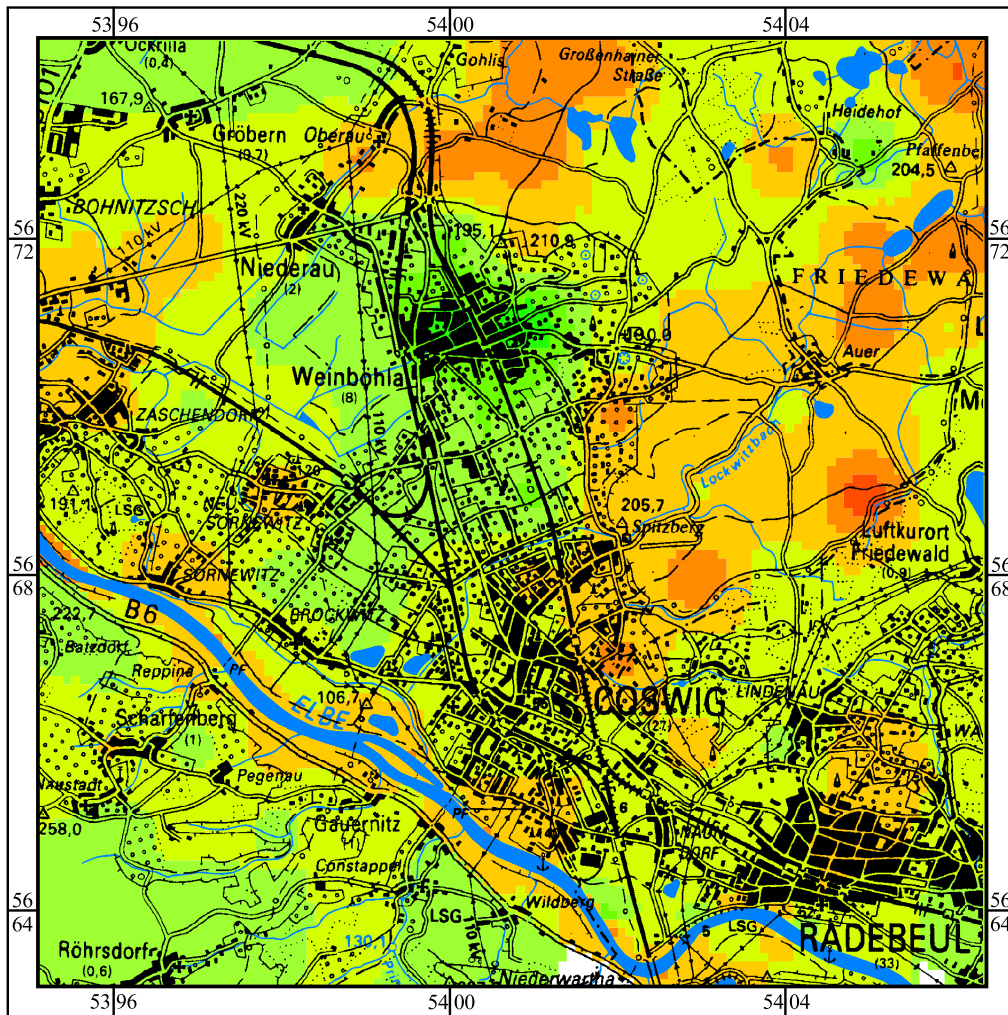


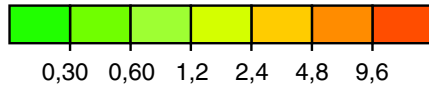
Abb. 7.1-1: Kohlenstoff (C_{org}) in der organischen Auflage



LfUG, Referat 61 09/98



C_{org} [Masse-%]



keine Daten

Probenzahl

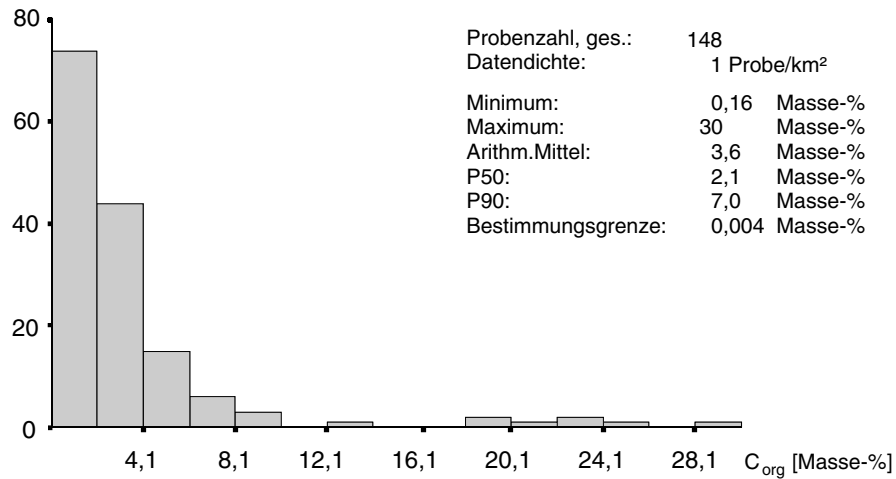
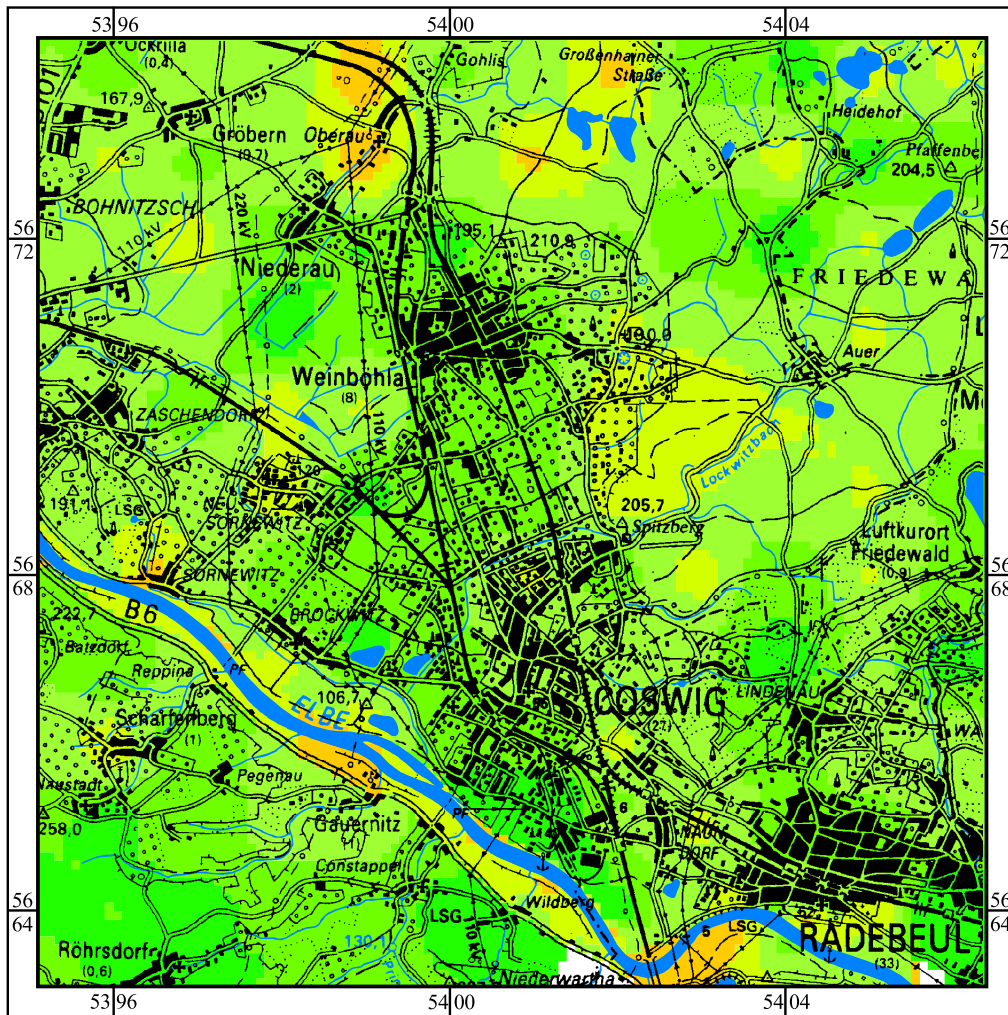


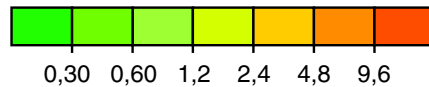
Abb. 7.1-2: Kohlenstoff (C_{org}) im mineralischen Oberboden



LfUG, Referat 61 09/98



C_{org} [Masse-%]



keine Daten

Probenzahl

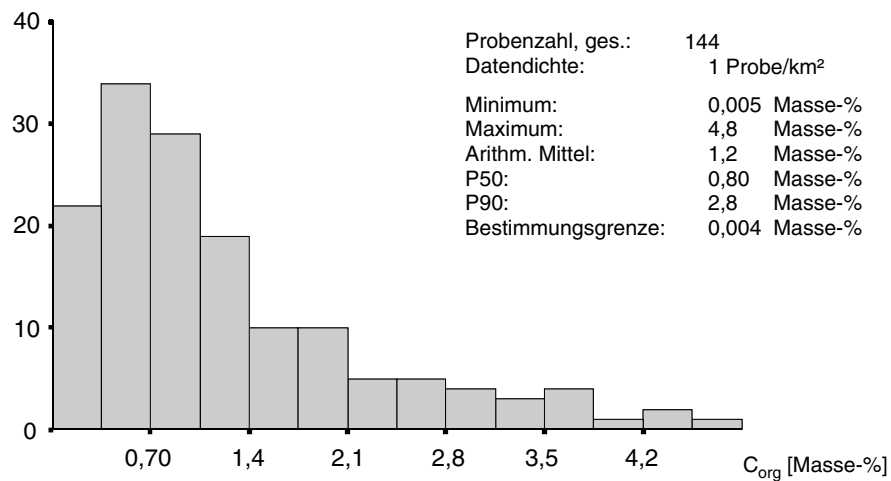
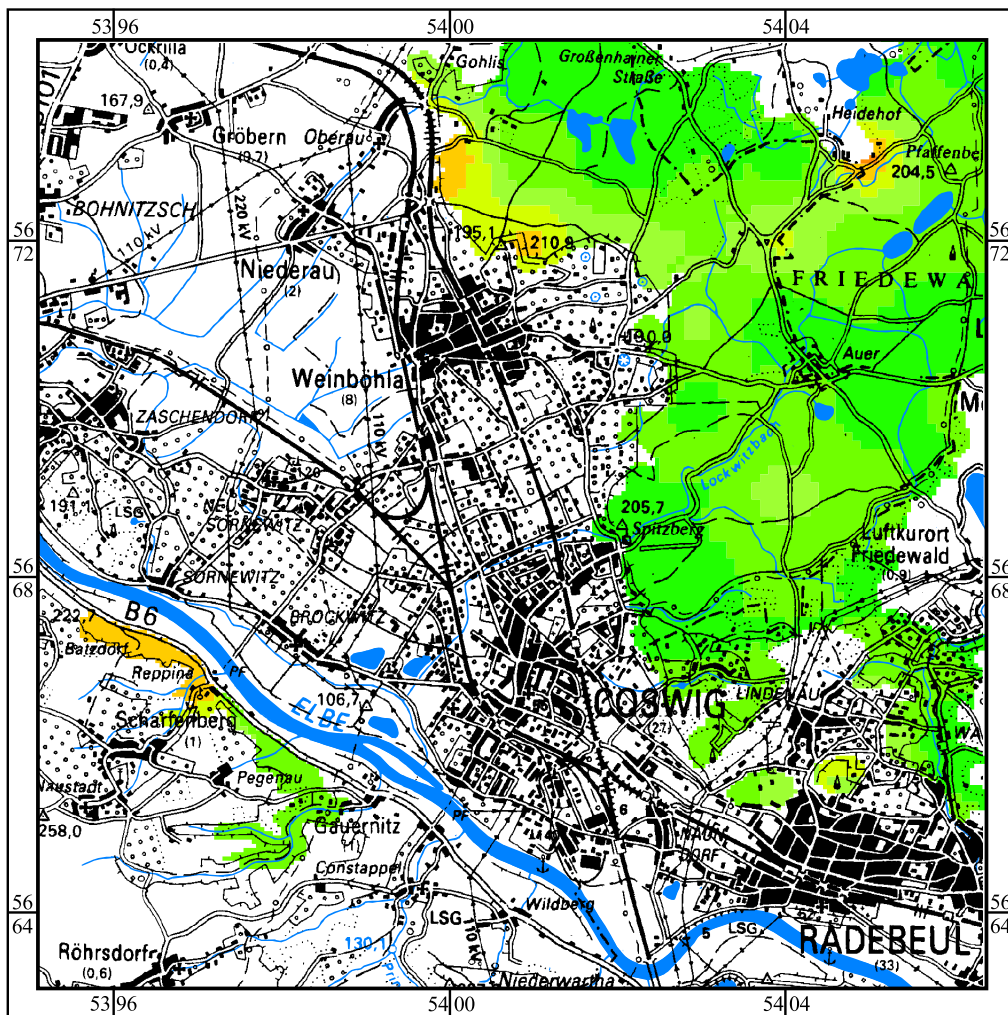


Abb. 7.1-3: Kohlenstoff (C_{org}) im Unterboden



LfUG, Referat 61 09/98

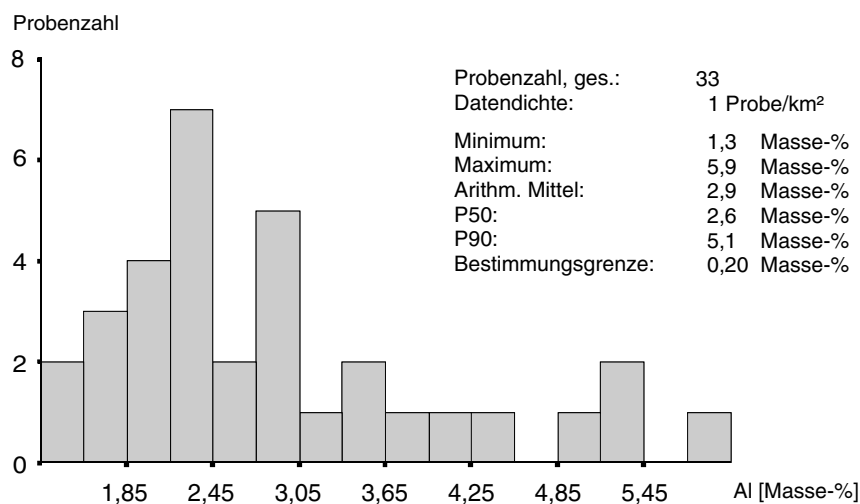
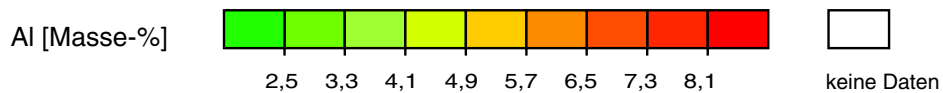
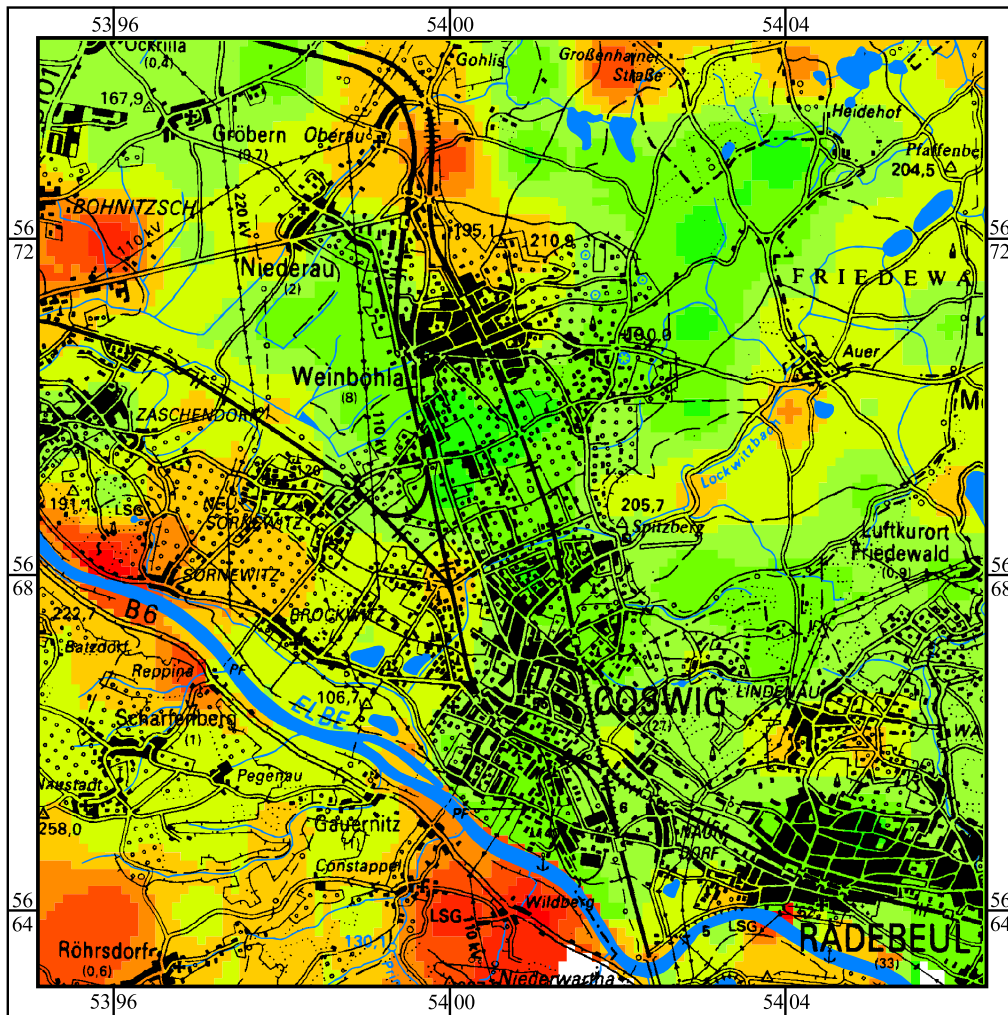


Abb. 7.2-1: Aluminium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

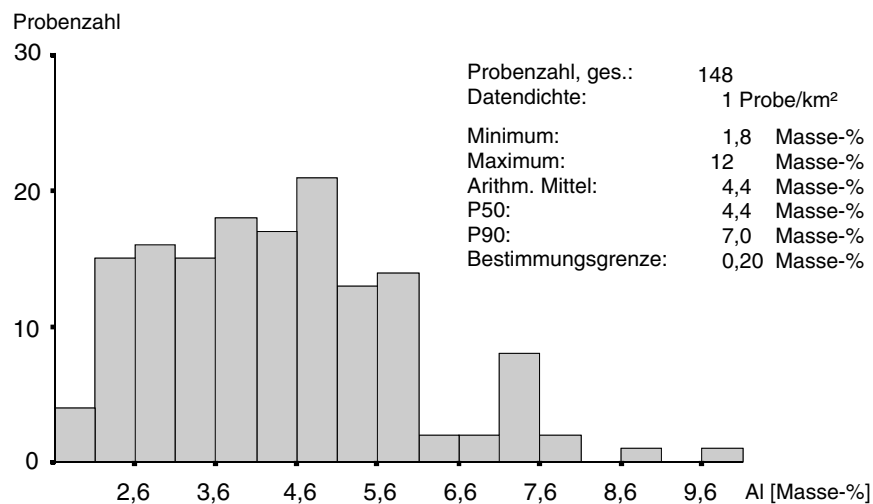
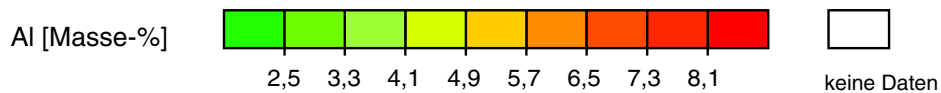
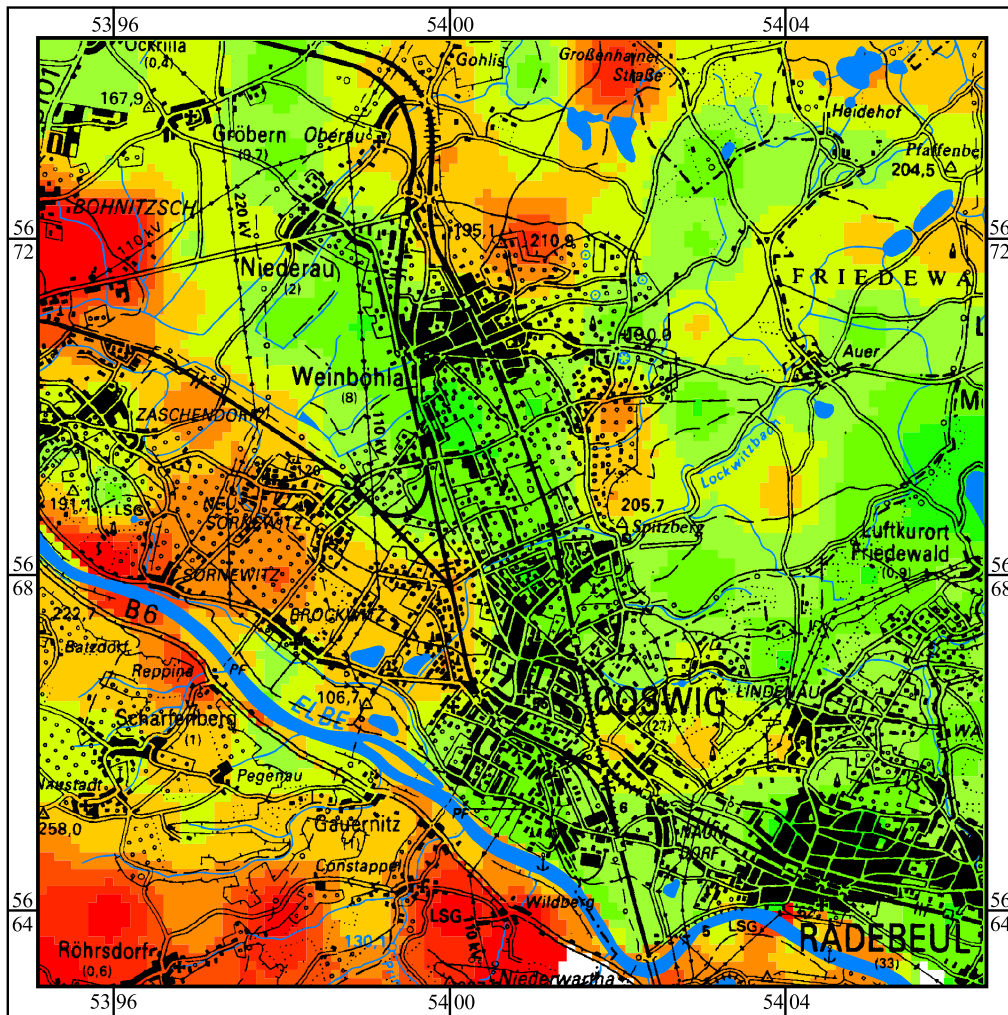


Abb. 7.2-2: Aluminium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

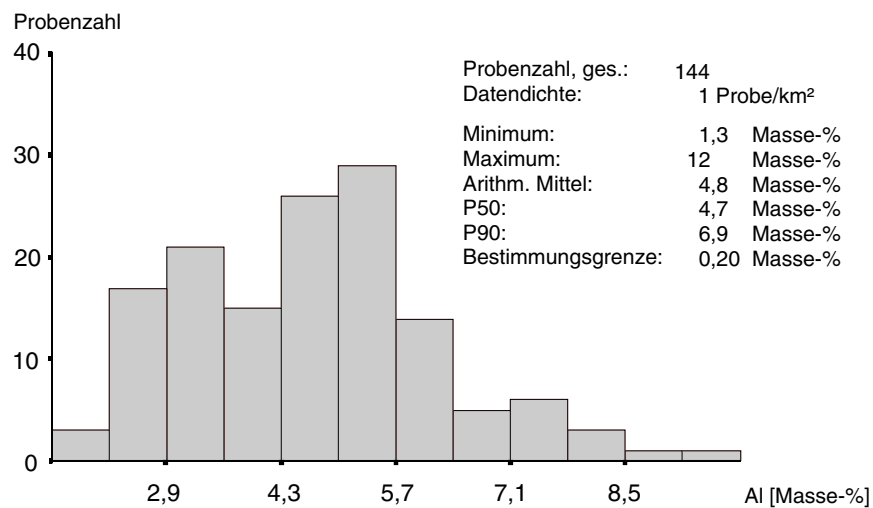
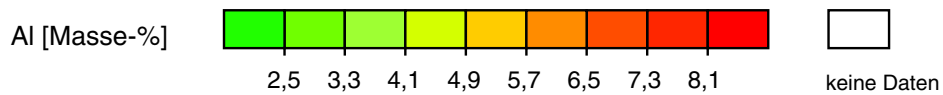
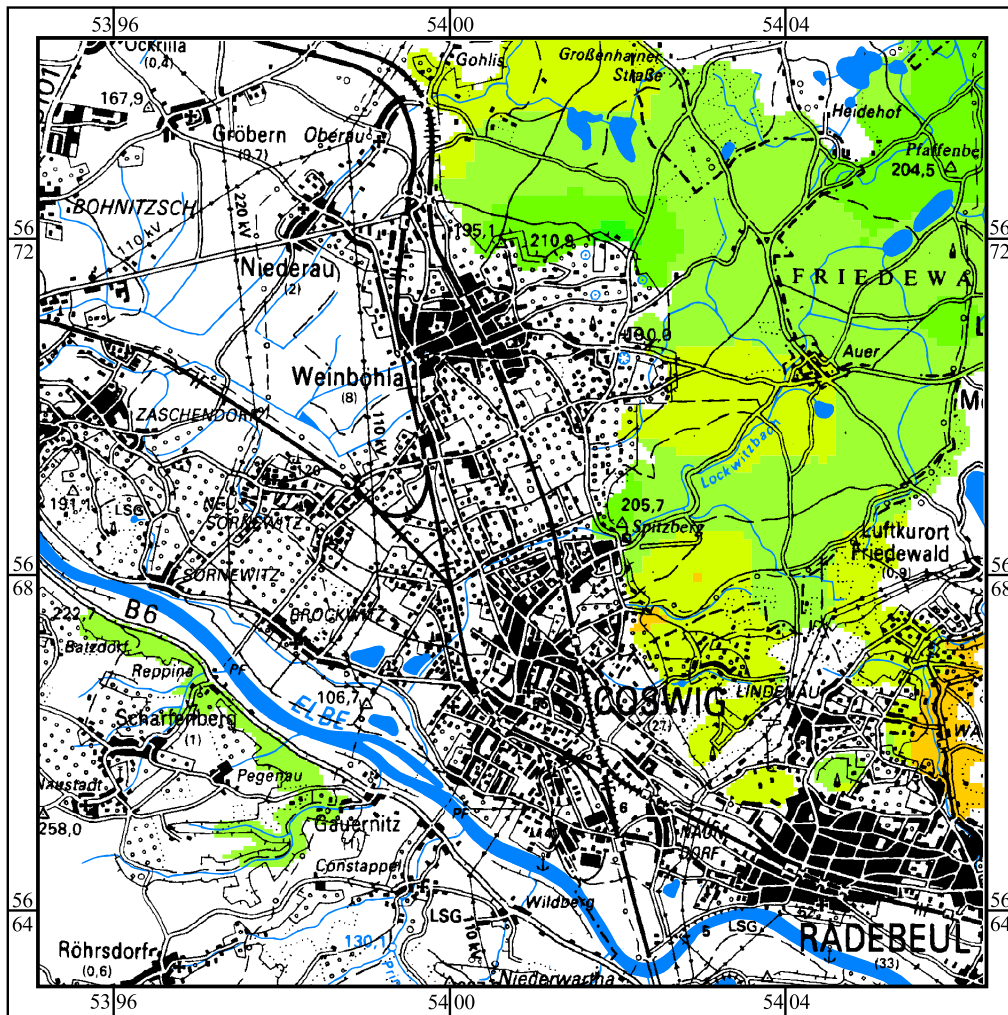


Abb. 7.2-3: Aluminium im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

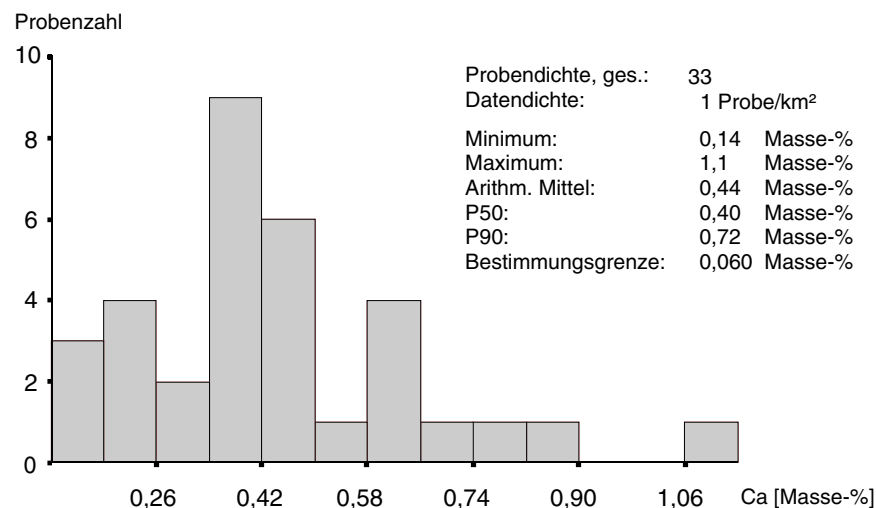
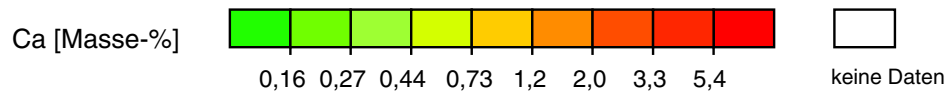
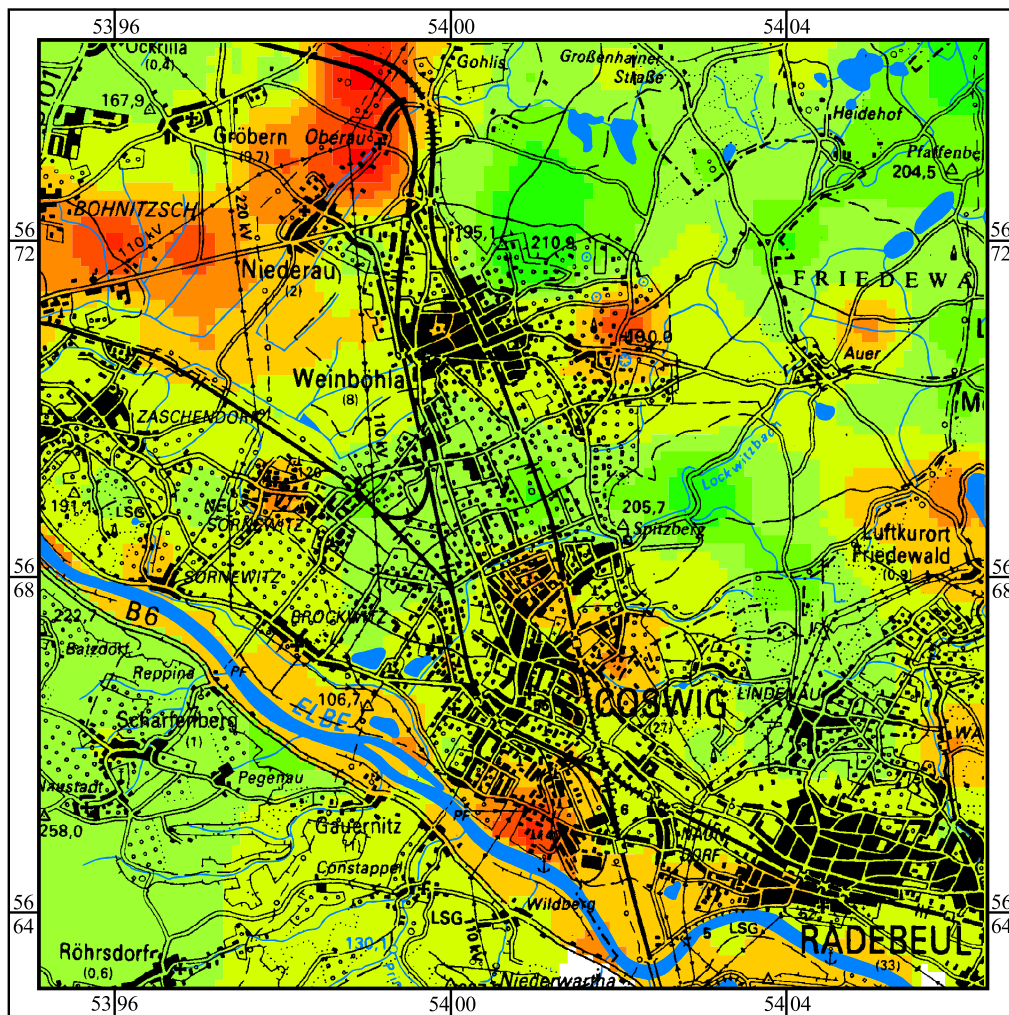


Abb. 7.3-1: Calcium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

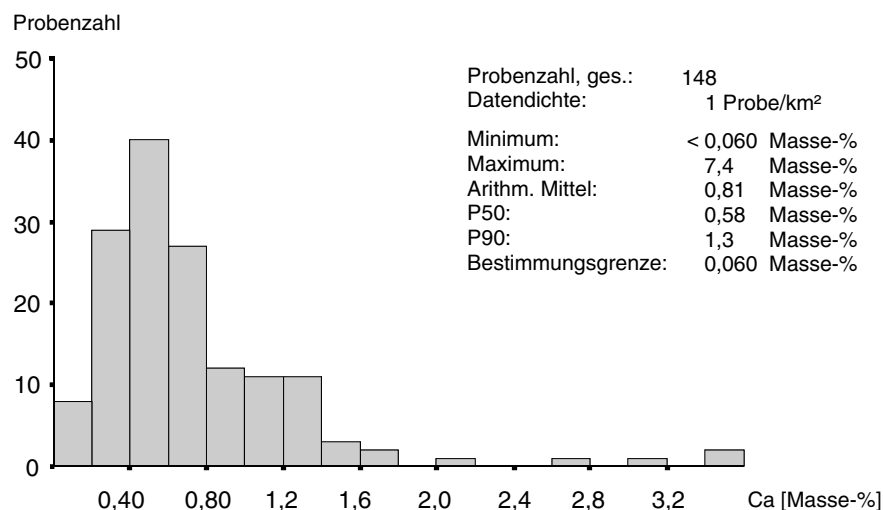
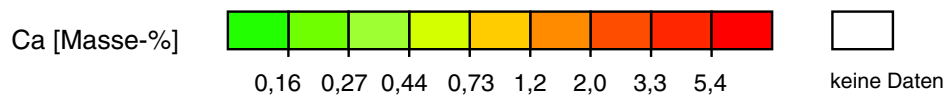
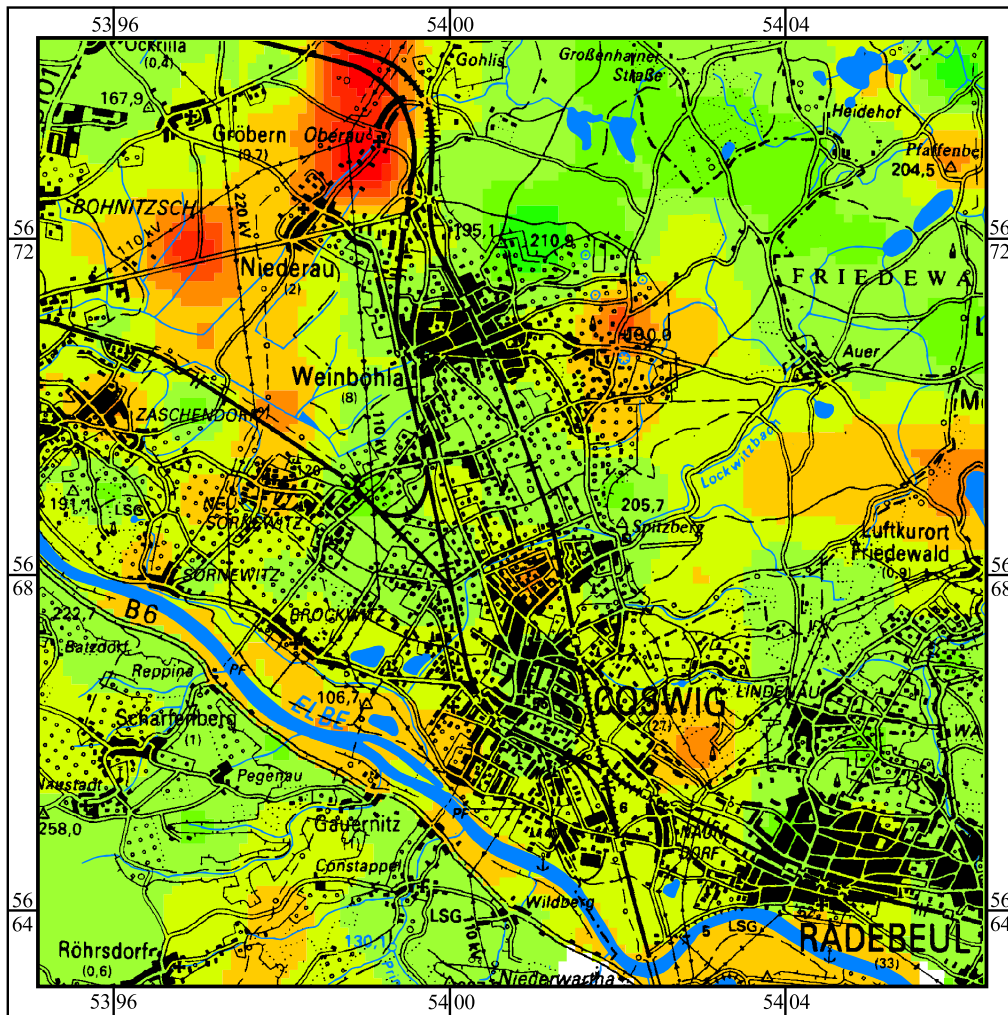


Abb. 7.3-2: Calcium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

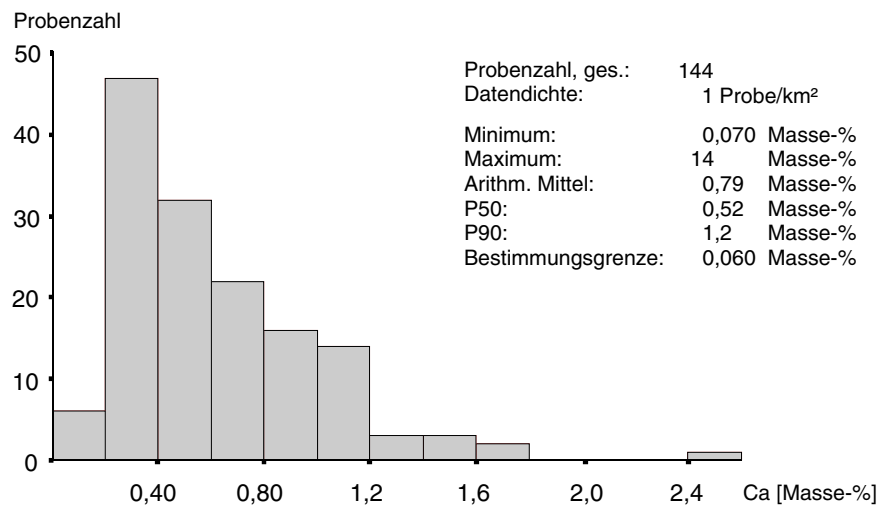
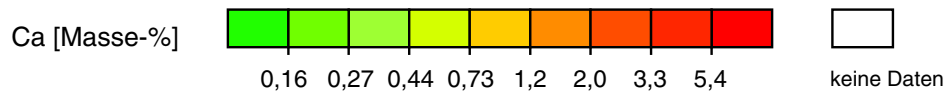
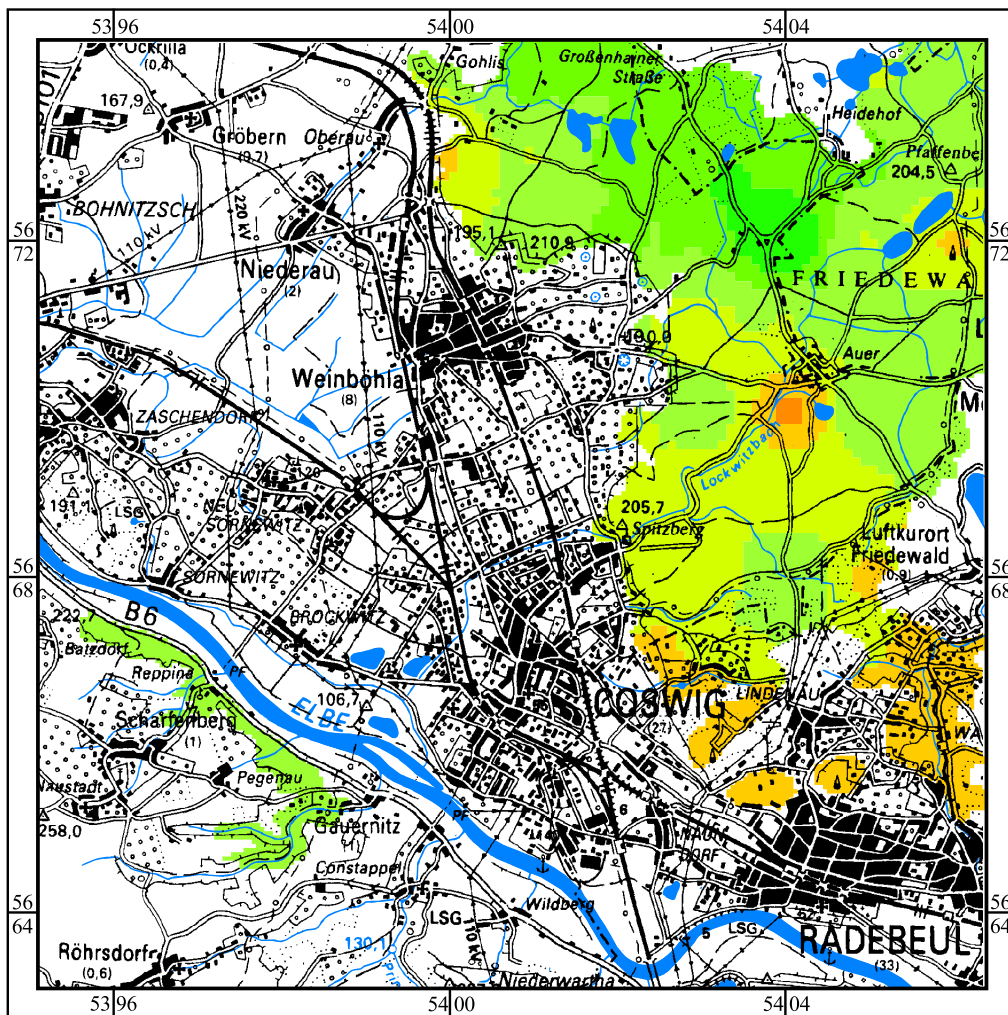


Abb. 7.3-3: Calcium im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

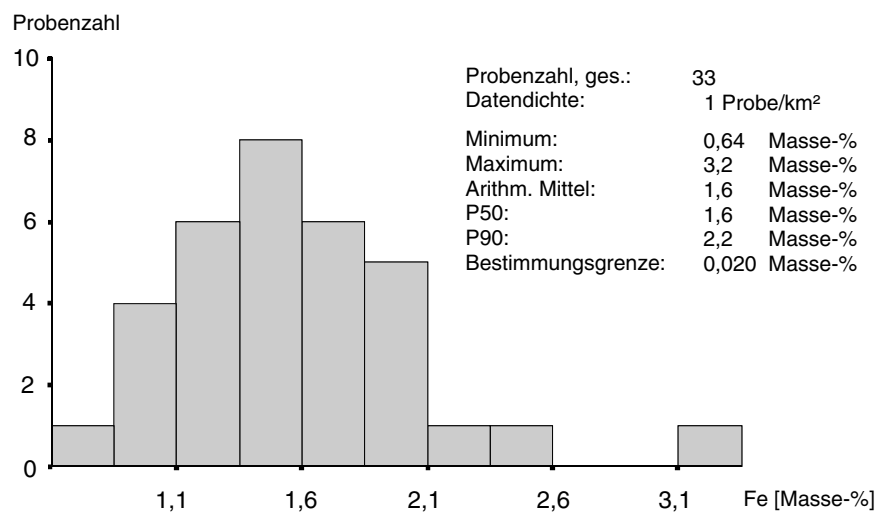
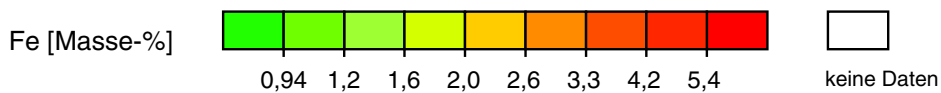
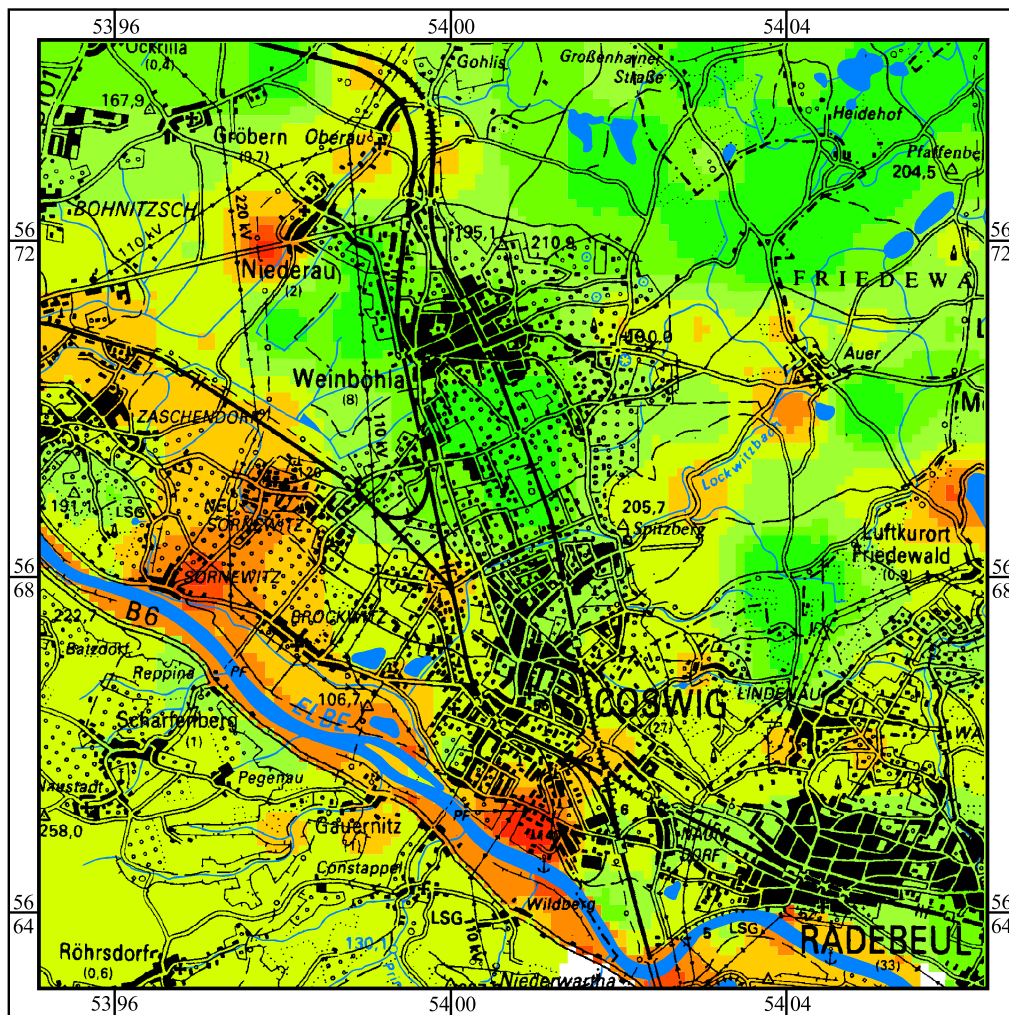


Abb. 7.4-1: Eisen in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

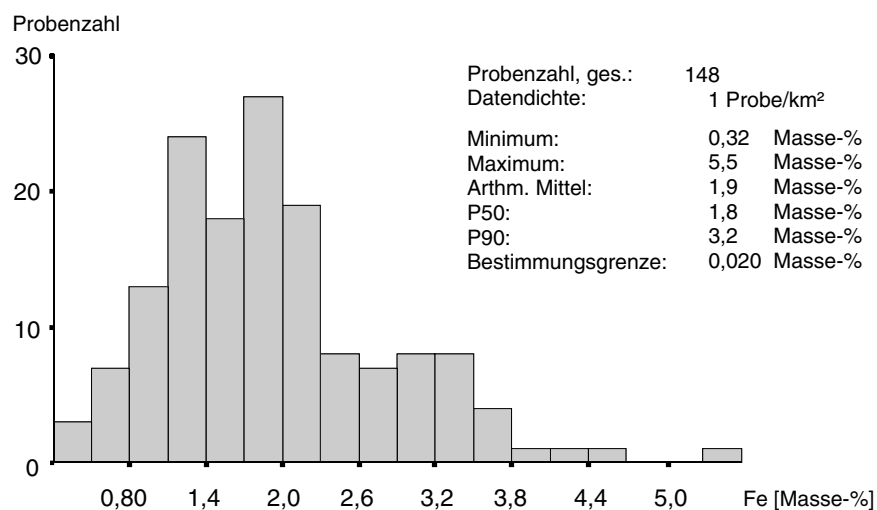
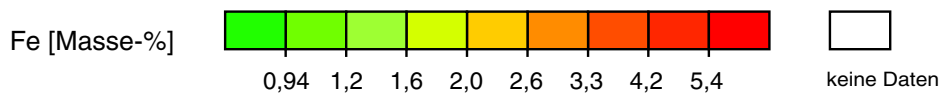
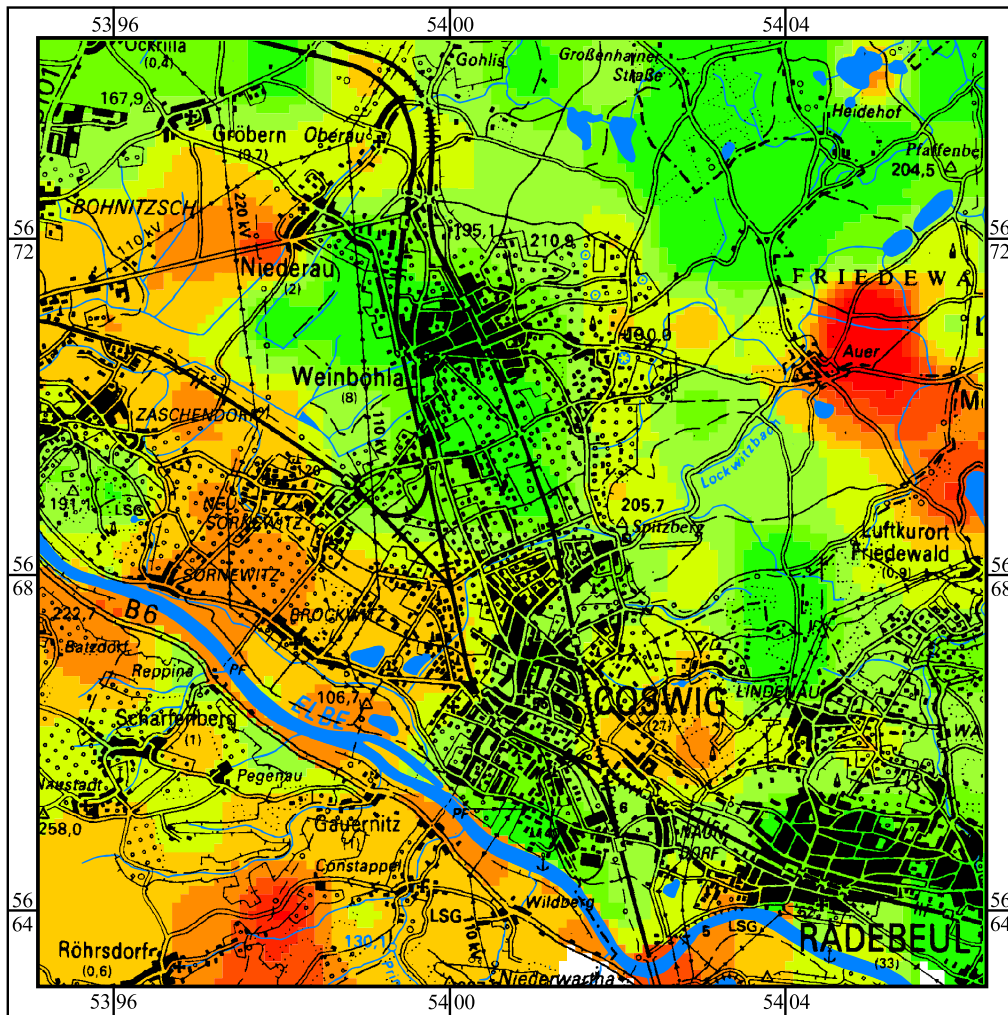


Abb. 7.4-2: Eisen im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

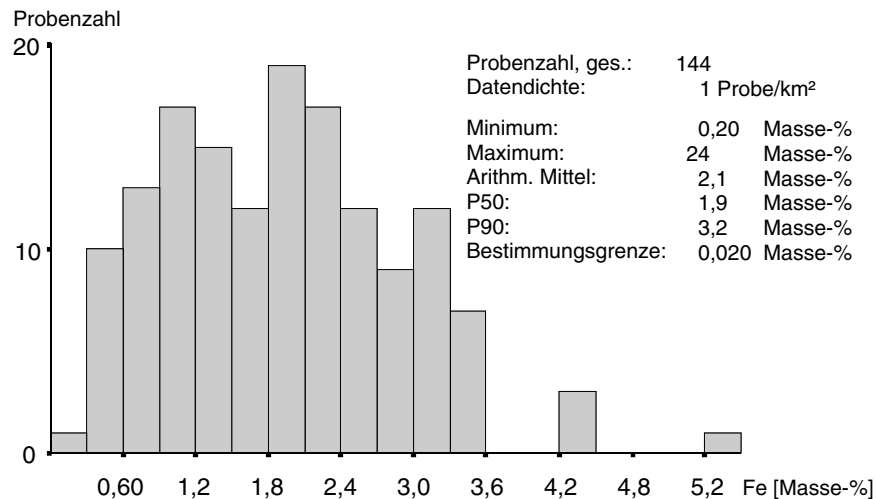
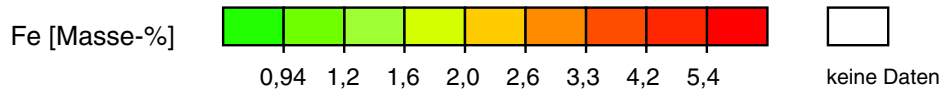
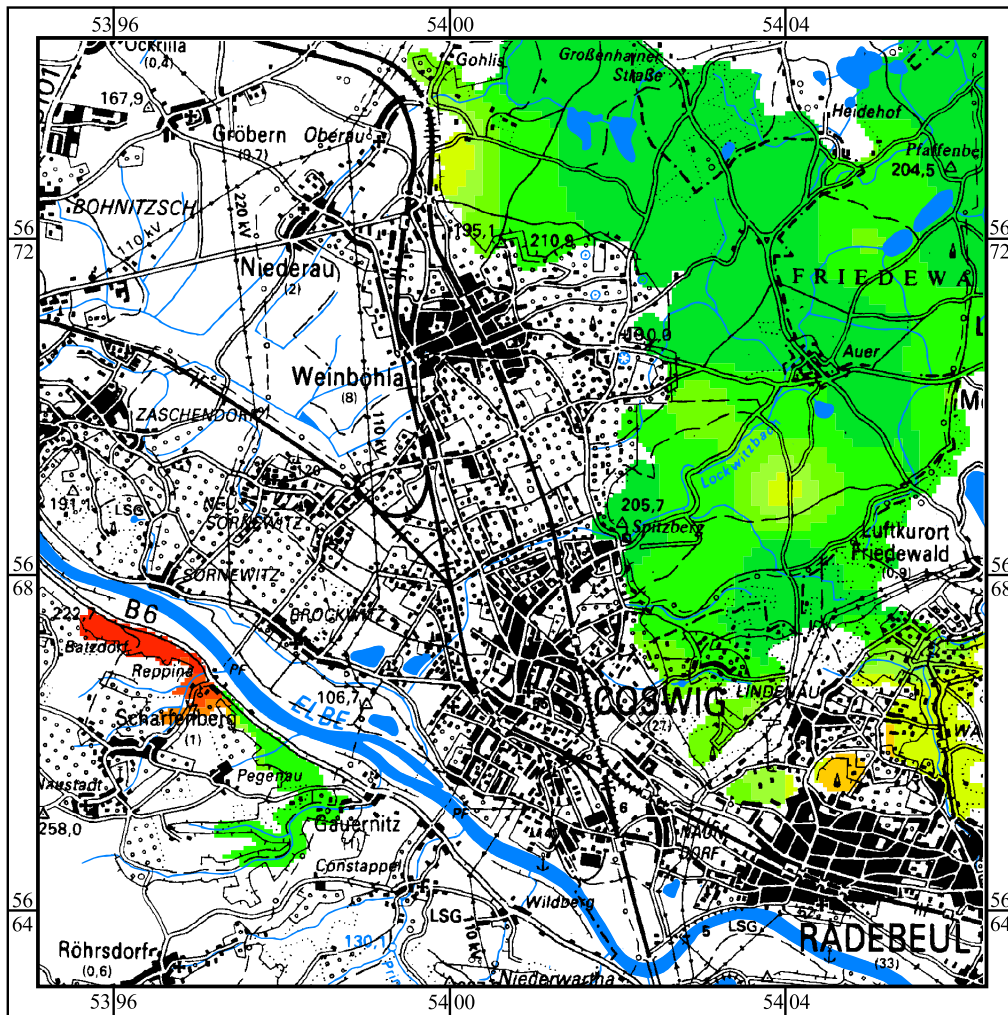


Abb. 7.4-3: Eisen im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

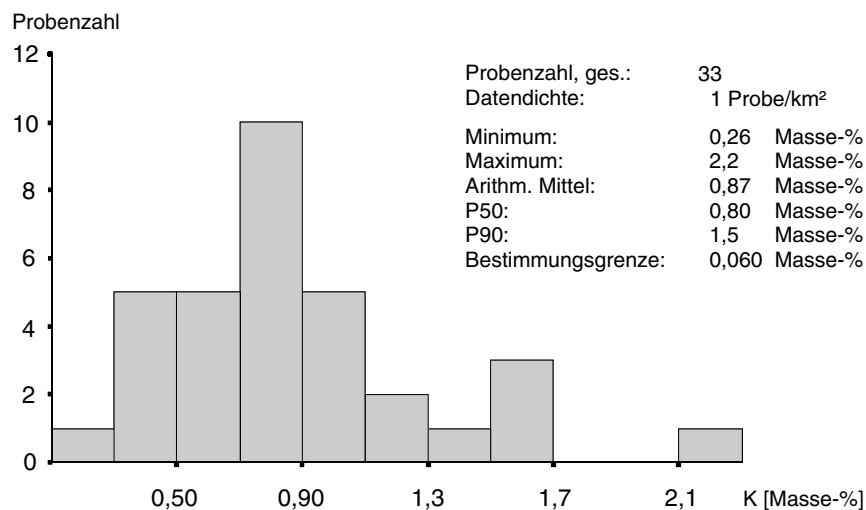
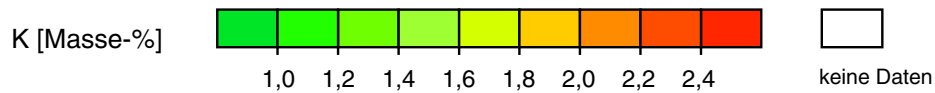
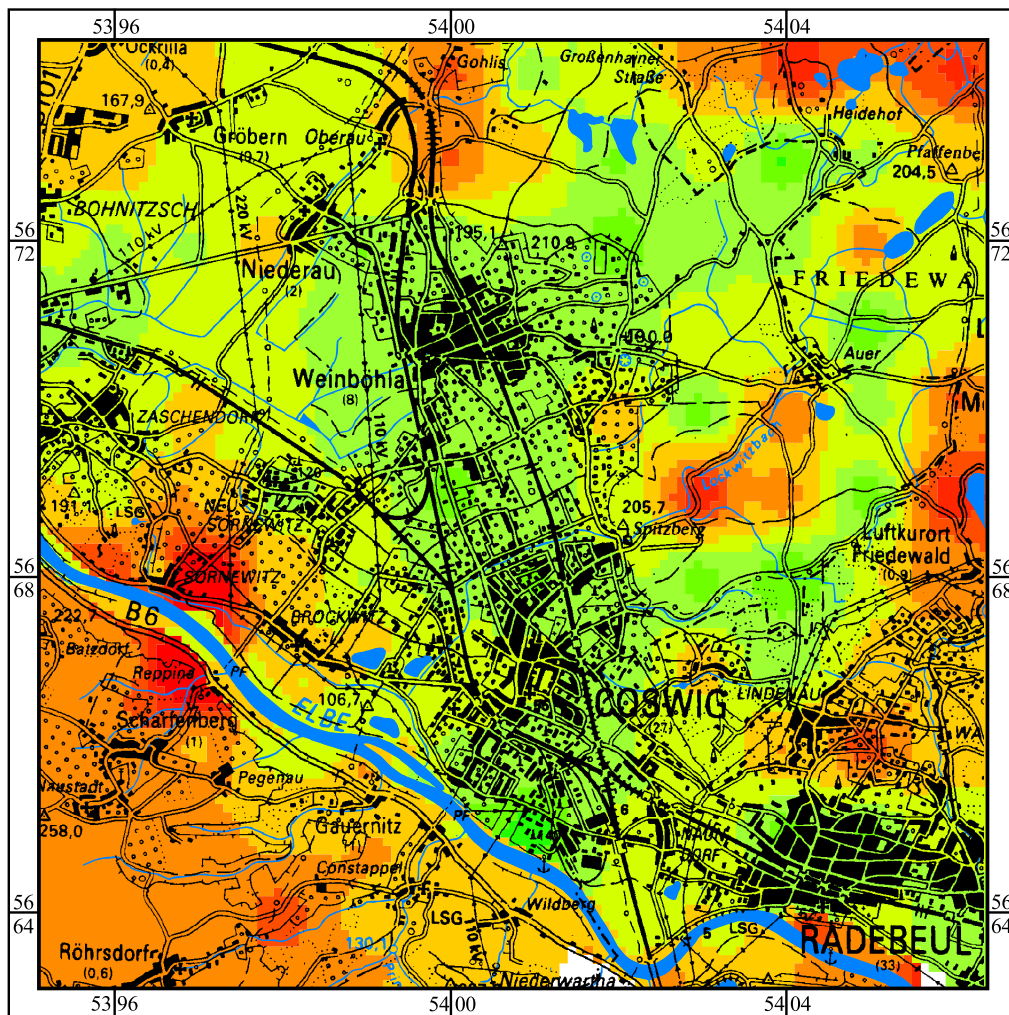


Abb. 7.5-1: Kalium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

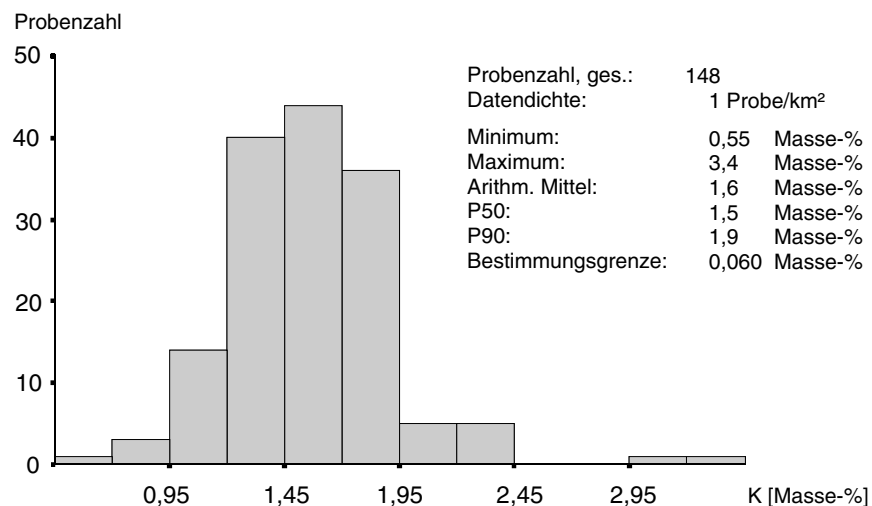
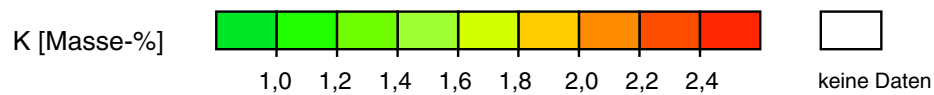
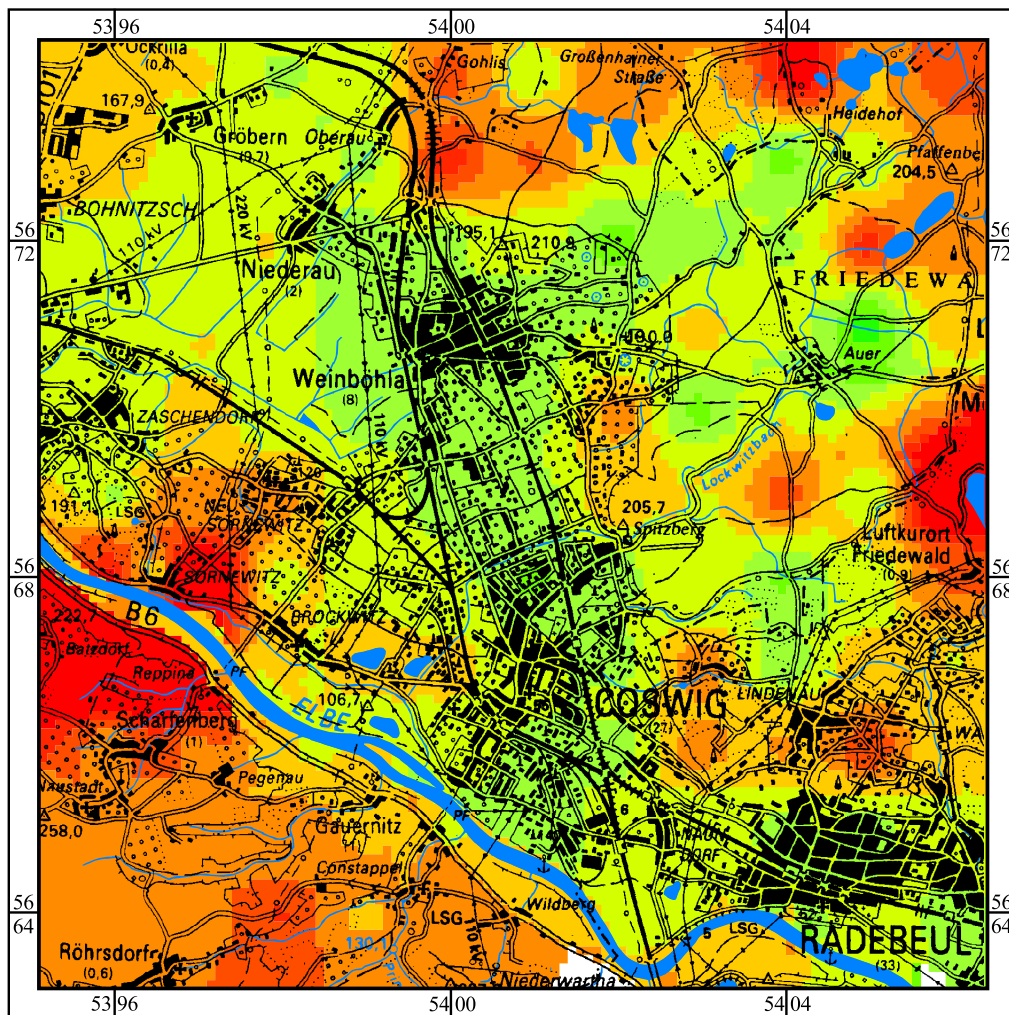


Abb. 7.5-2: Kalium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

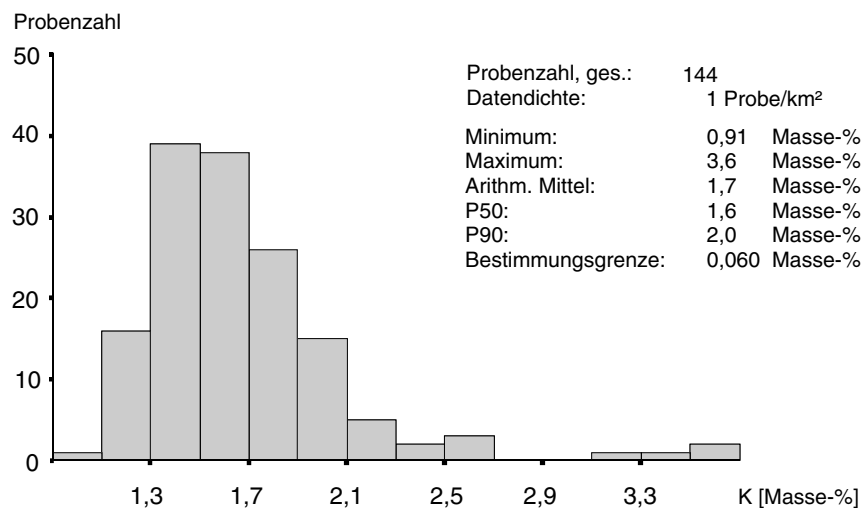
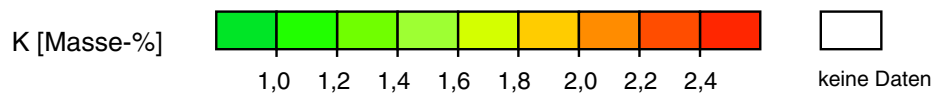
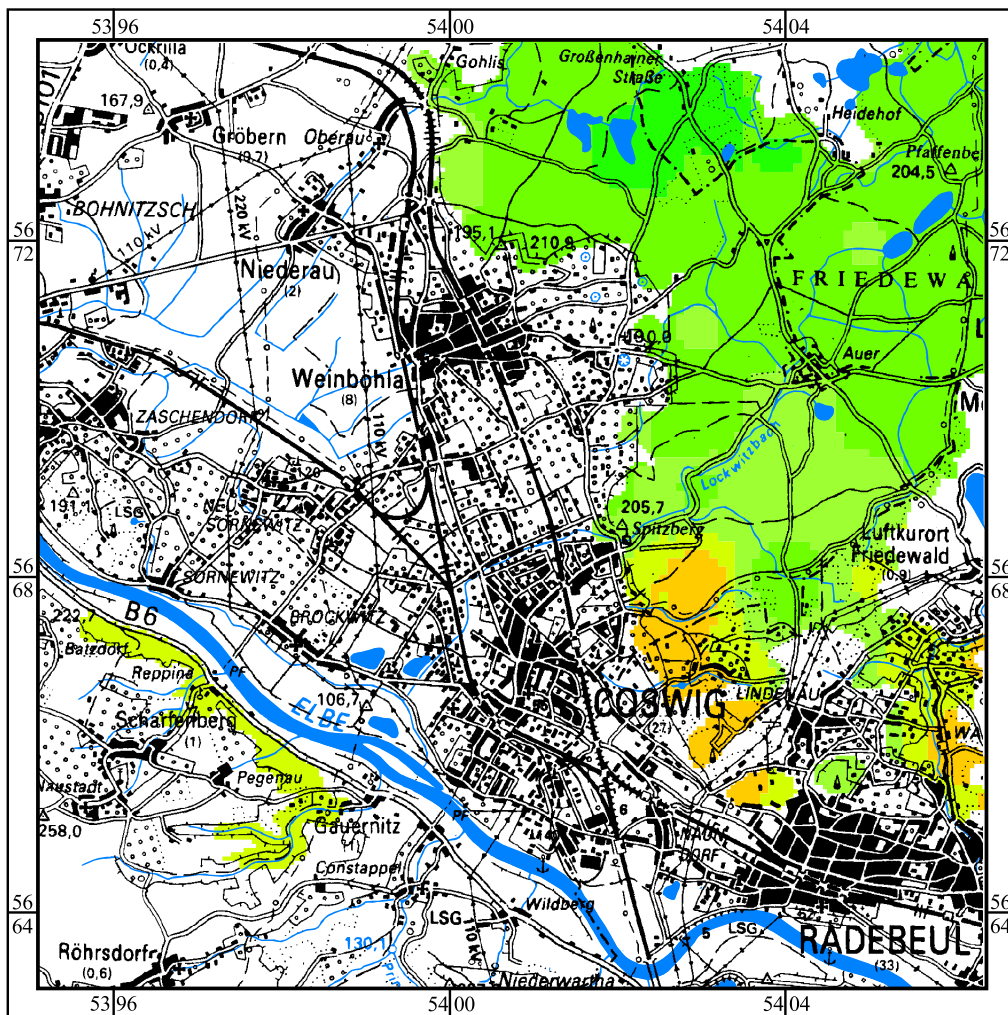


Abb. 7.5-3: Kalium im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98

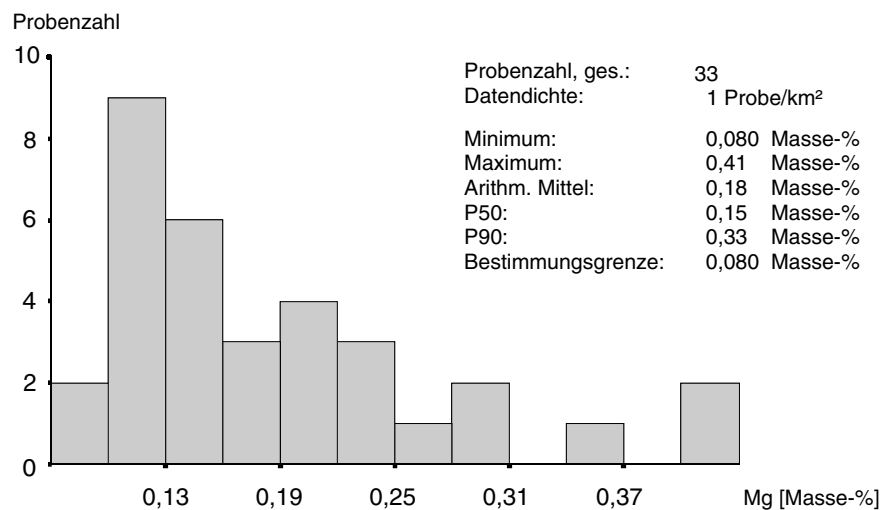
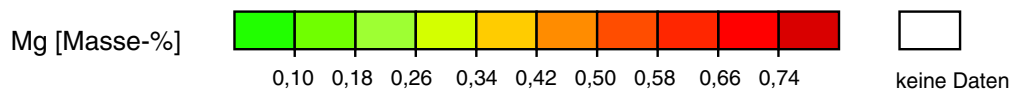
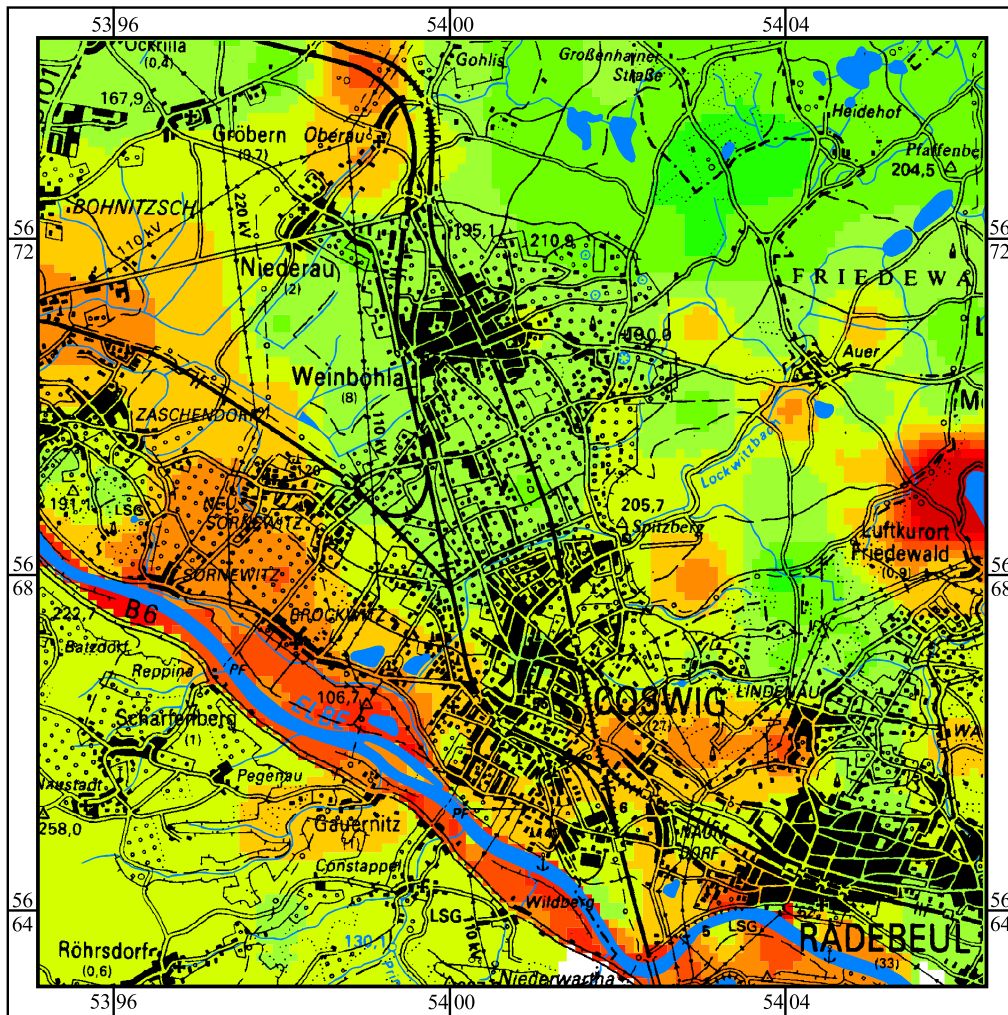


Abb. 7.6-1: Magnesium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98

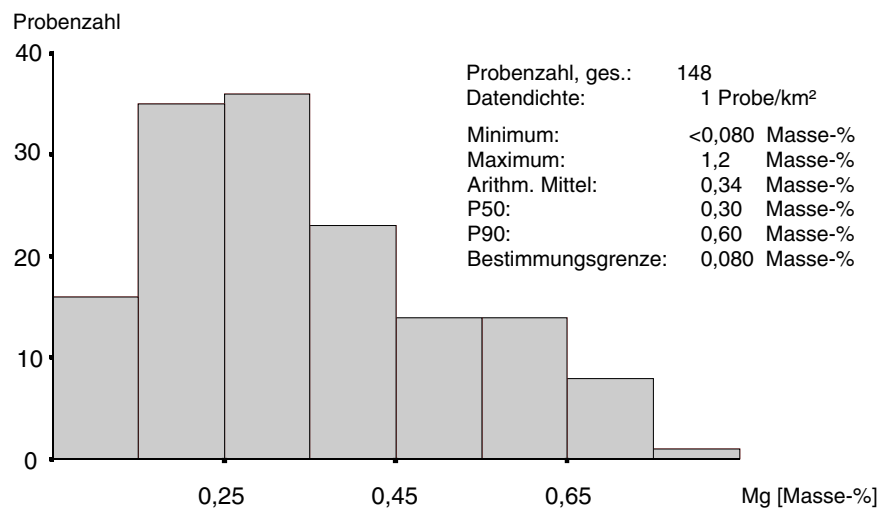
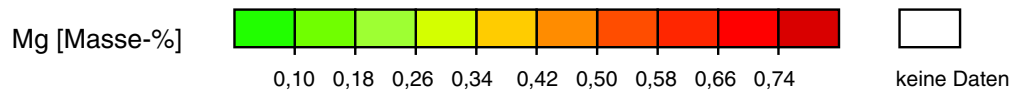
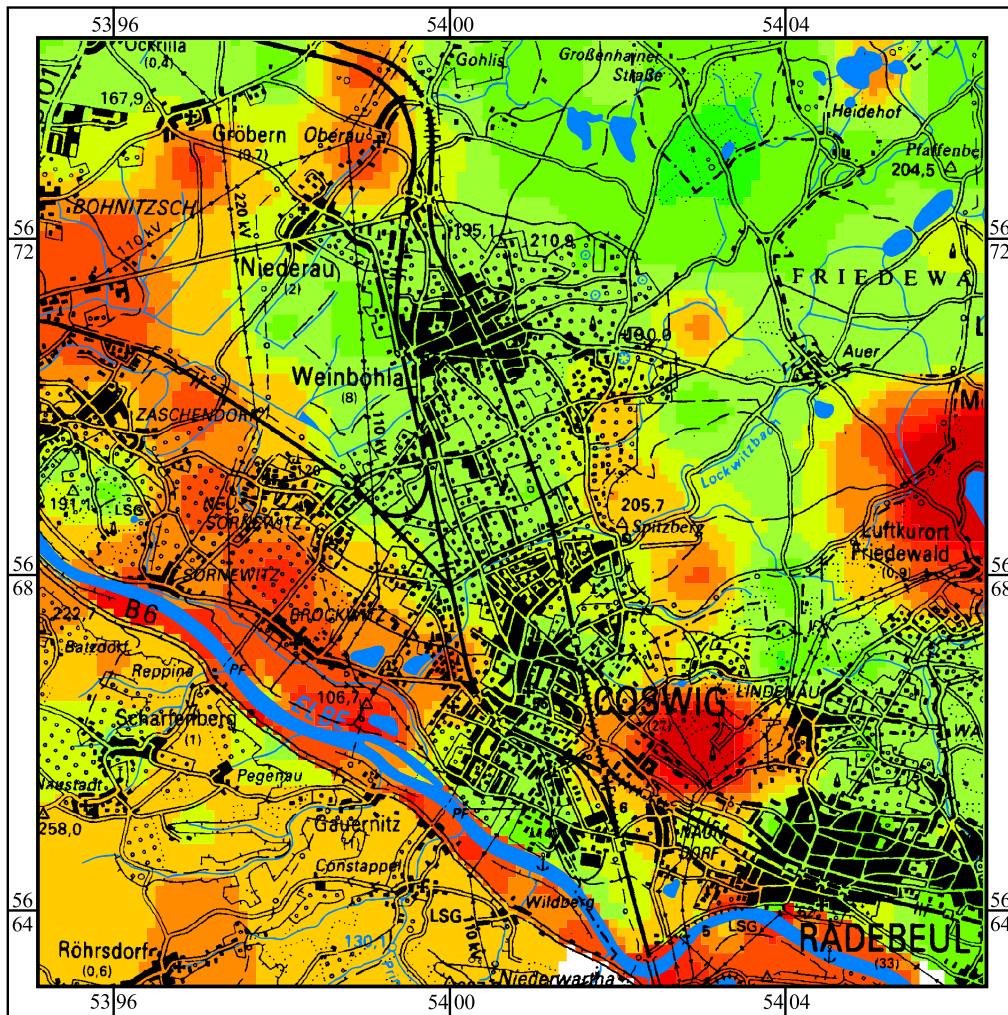


Abb. 7.6-2: Magnesium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98

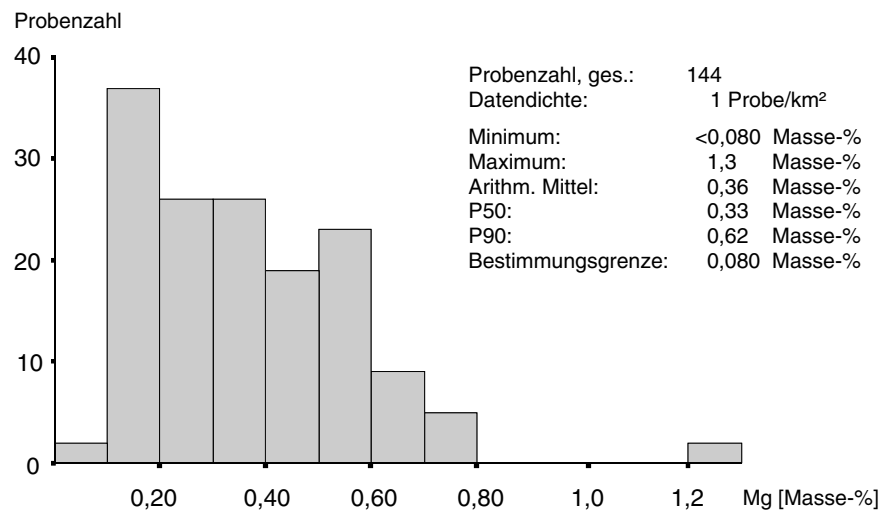
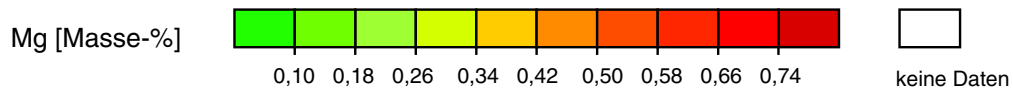
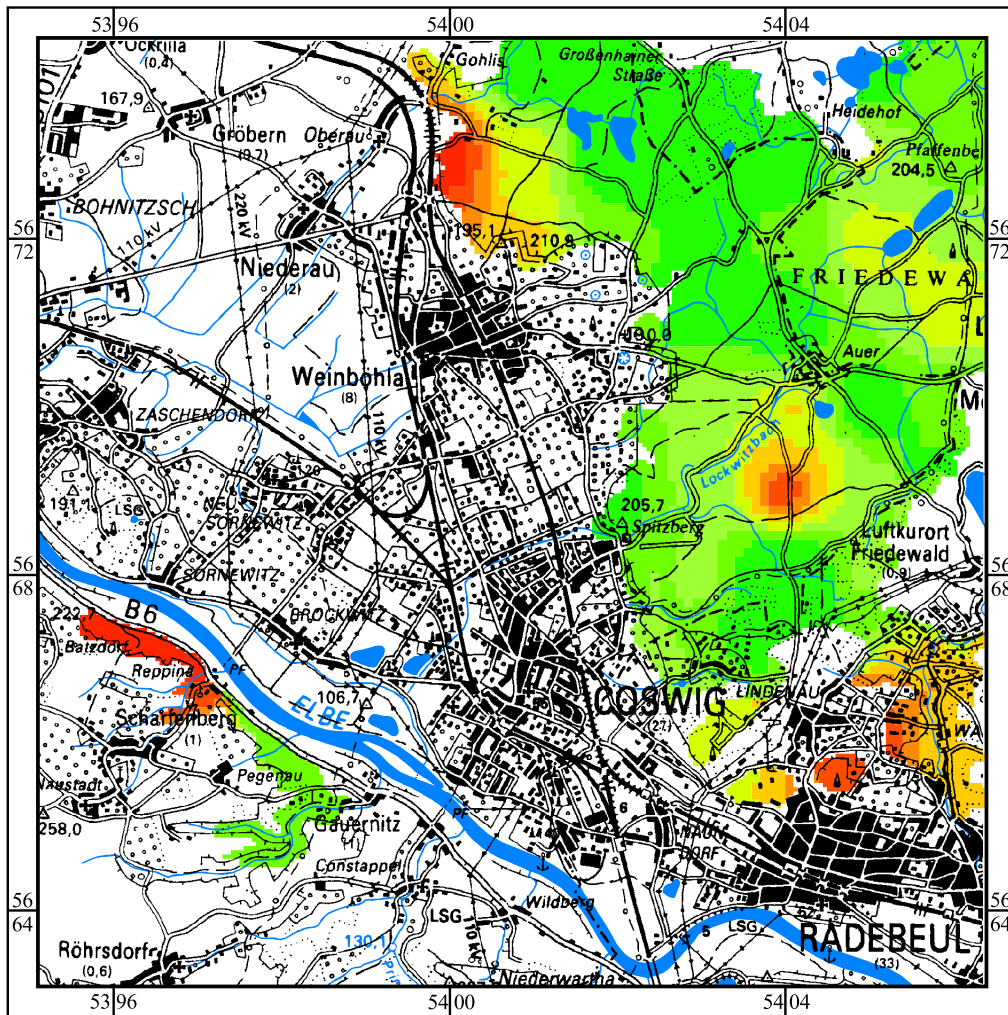


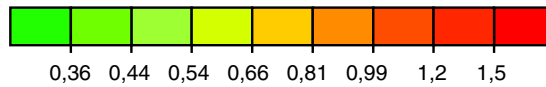
Abb. 7.6-3: Magnesium im Unterboden (Totalgehalte)



LfUG, Referat 61 09/98



Na [Masse-%]



keine Daten

Probenzahl

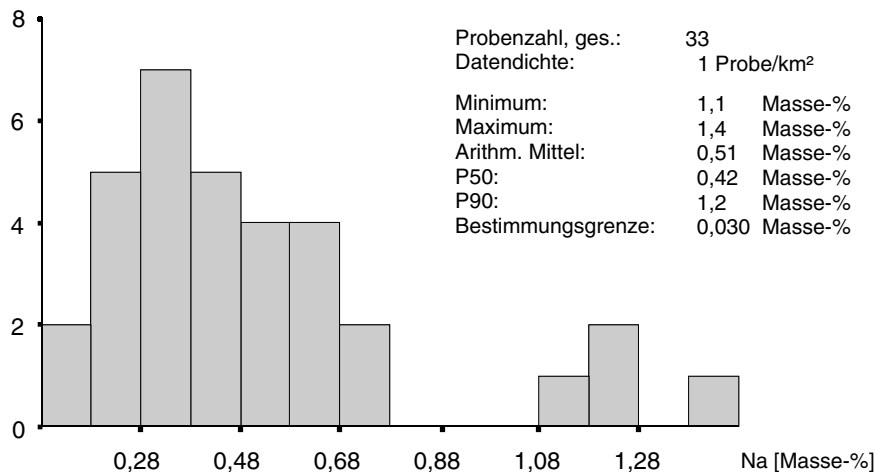
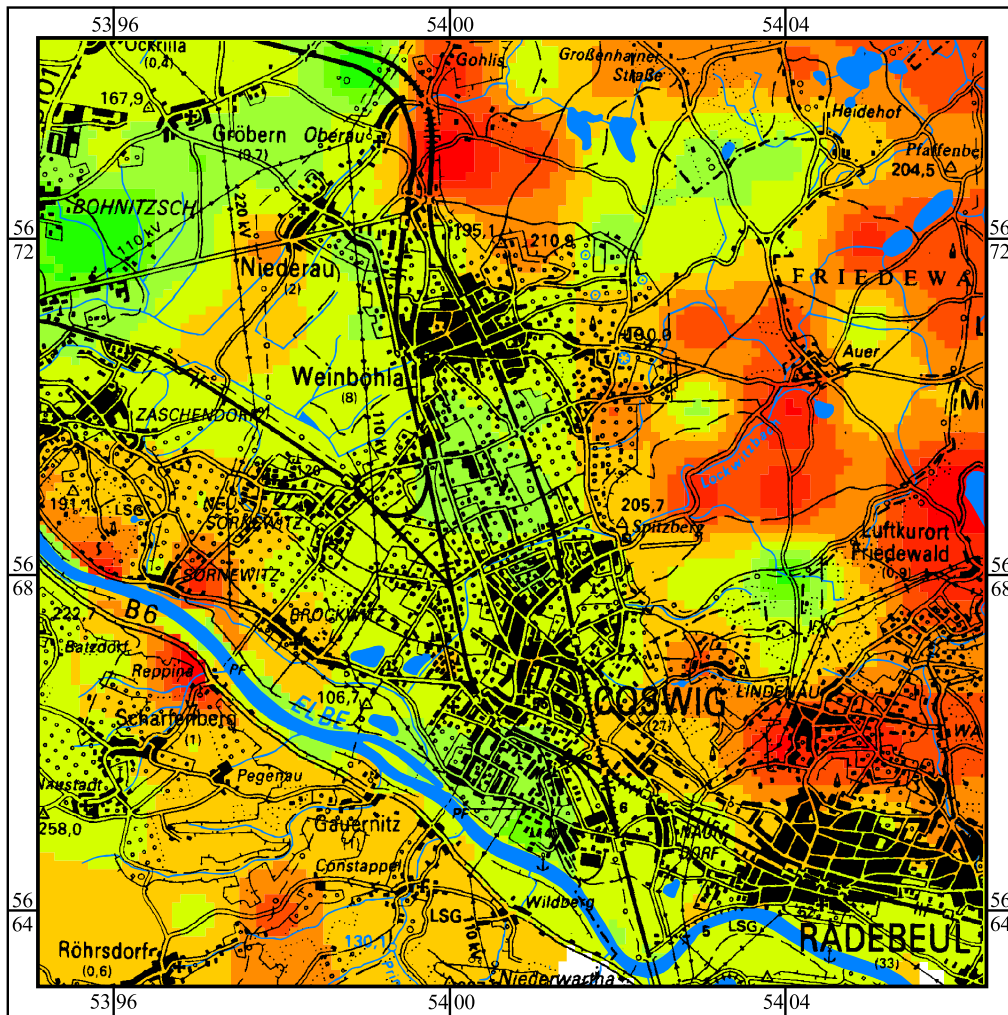


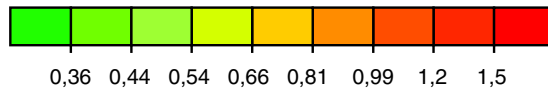
Abb. 7.7-1: Natrium in der organischen Auflage (Totalgehalte)



LfUG, Referat 61 09/98



Na [Masse-%]



keine Daten

Probenzahl

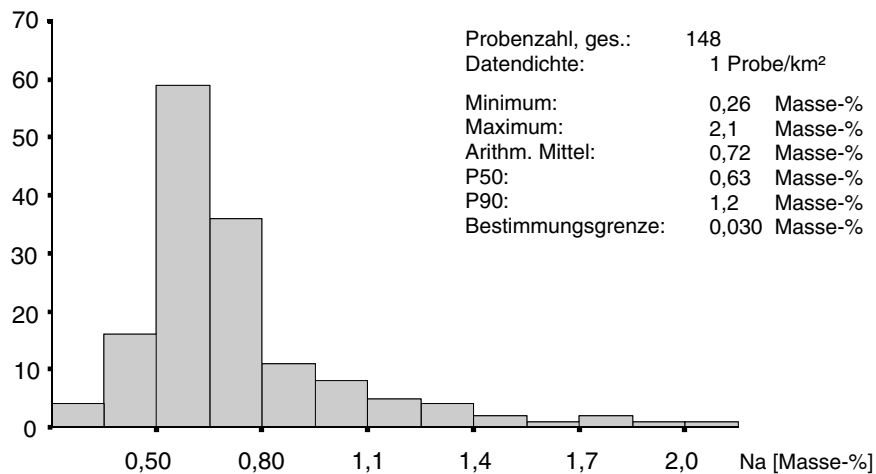
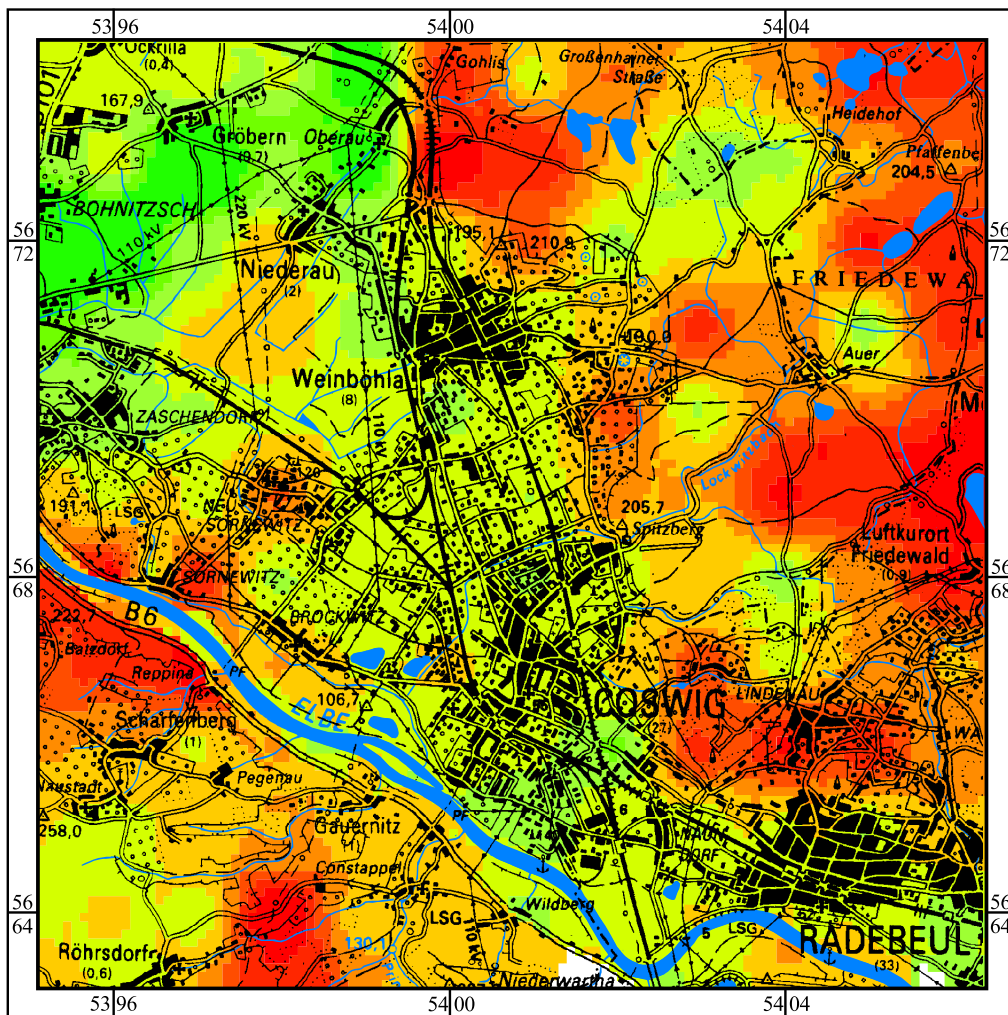


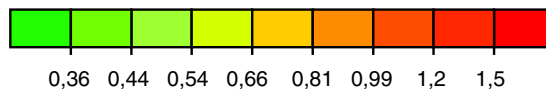
Abb. 7.7-2: Natrium im mineralischen Oberboden (Totalgehalte)



LfUG, Referat 61 09/98



Na [Masse-%]



keine Daten

Probenzahl

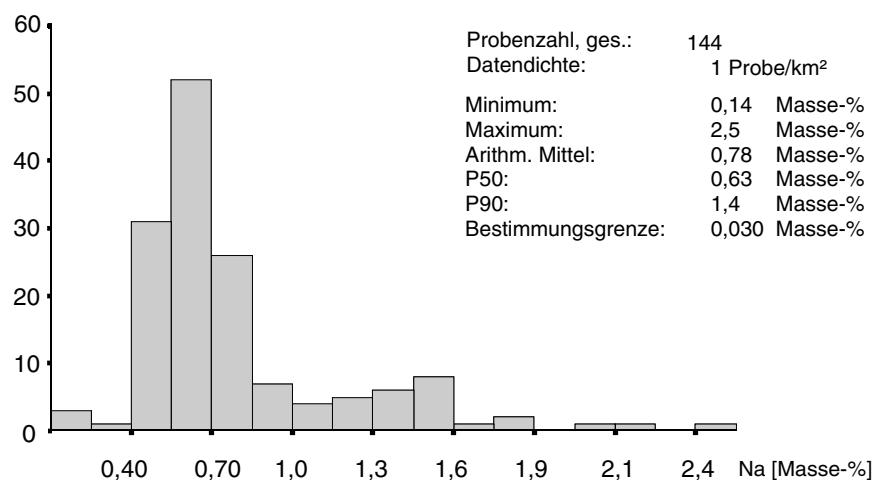
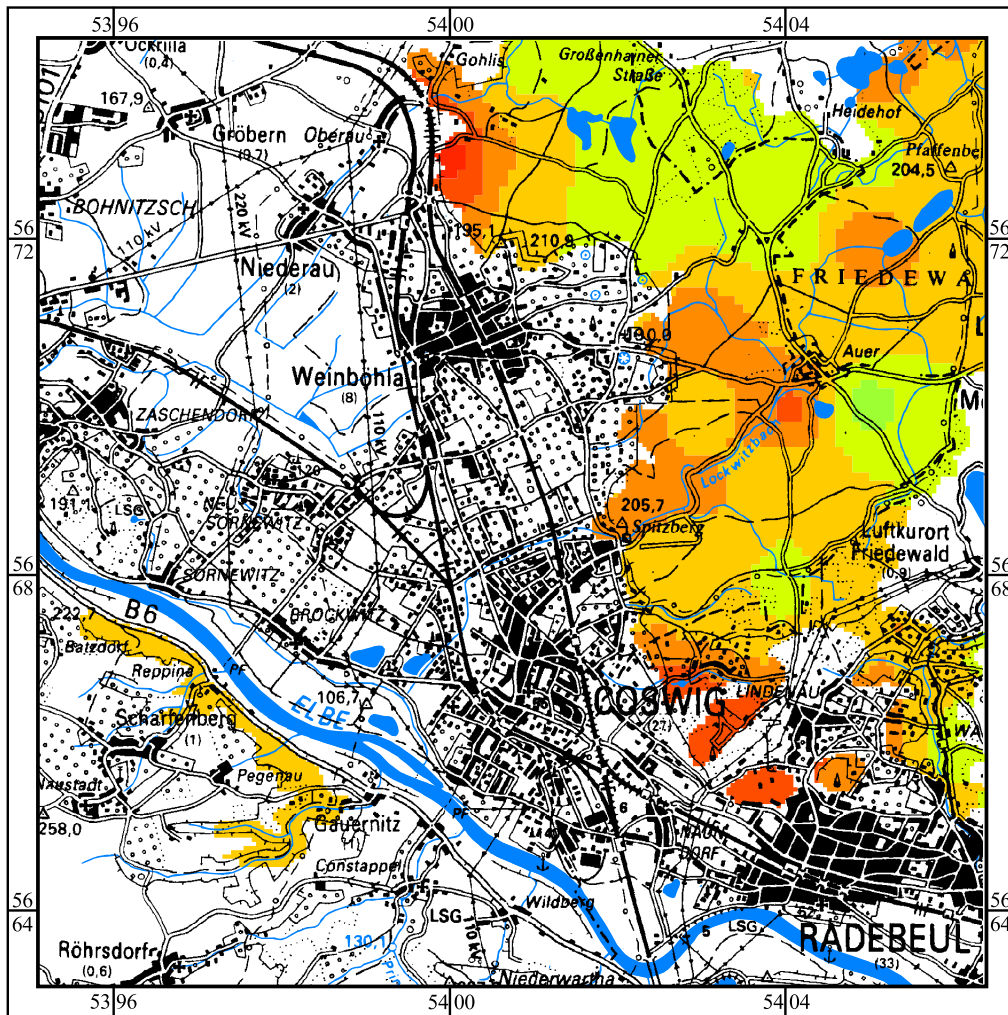


Abb. 7.7-3: Natrium im Unterboden (Totalgehalte)



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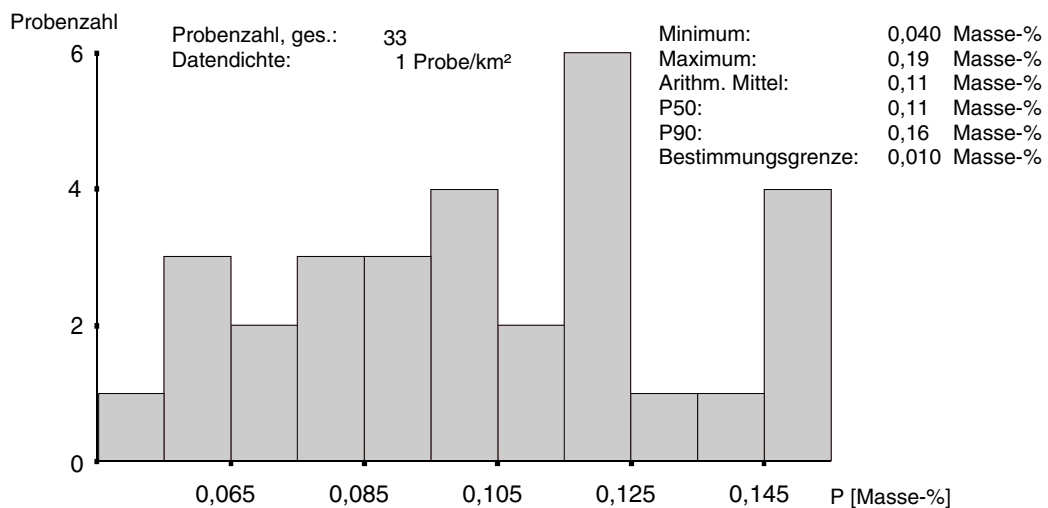
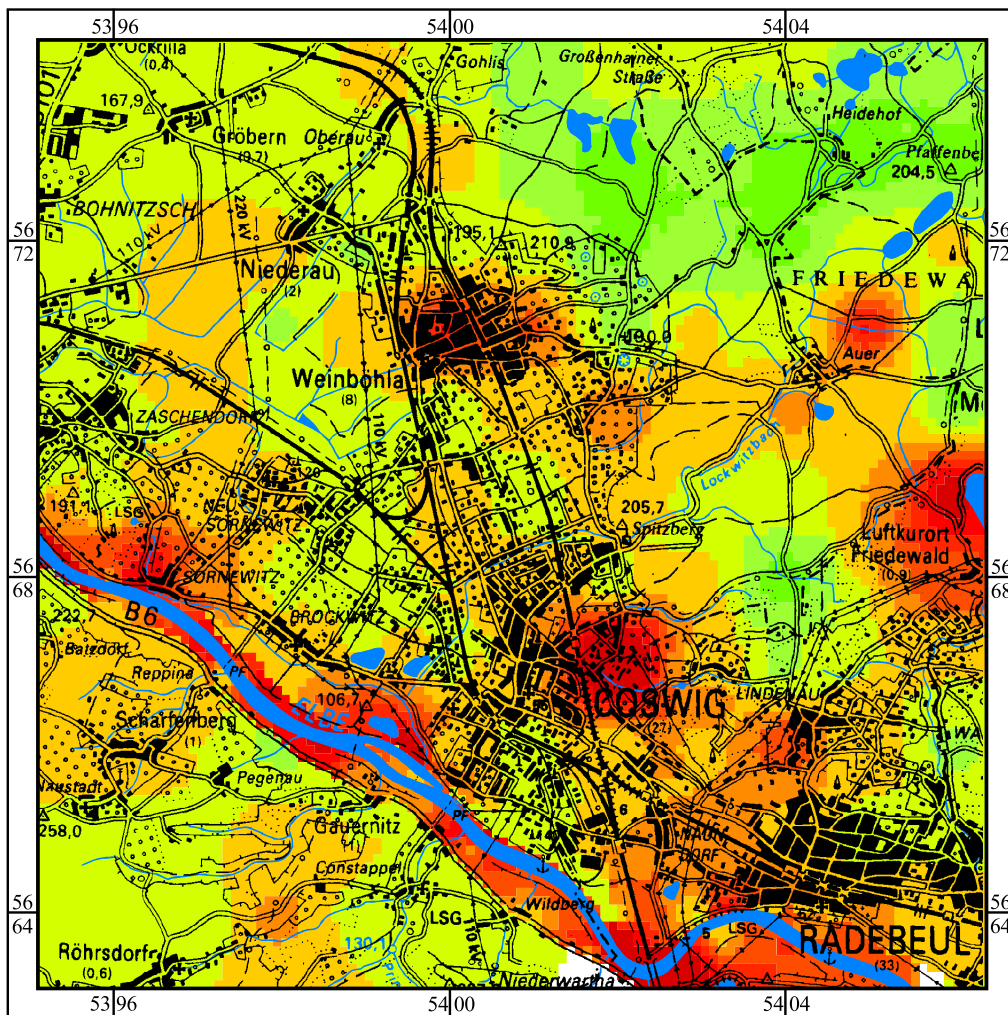


Abb. 7.8-1: Gesamt-Phosphor in der organischen Auflage (Totalgehalte)



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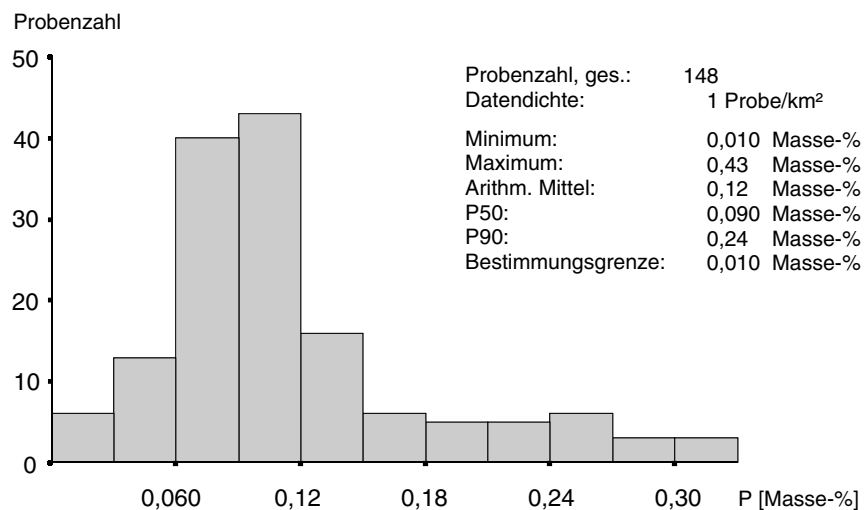
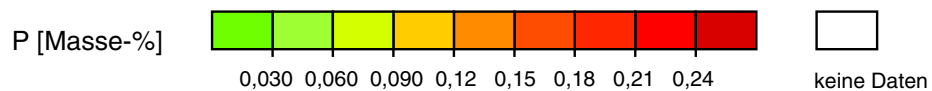
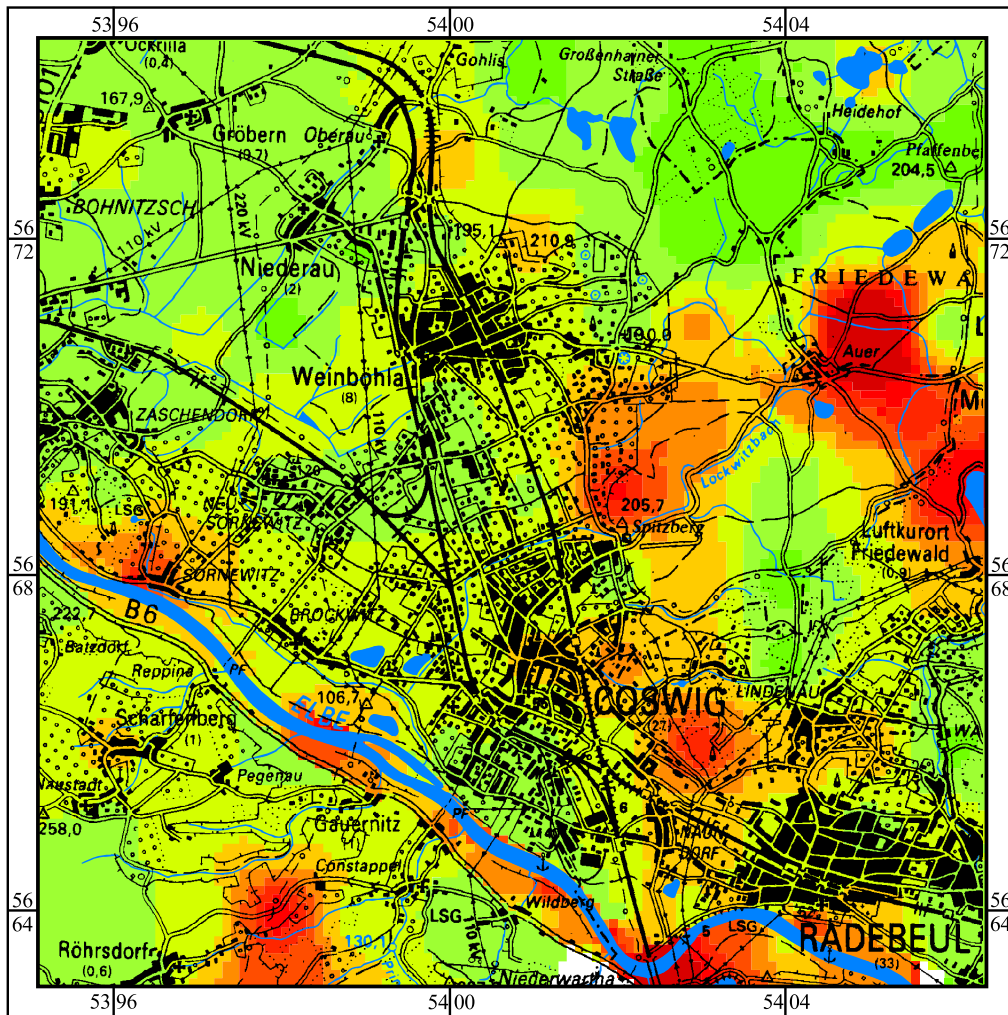


Abb. 7.8-2: Gesamt-Phosphor im mineralischen Oberboden (Totalgehalte)



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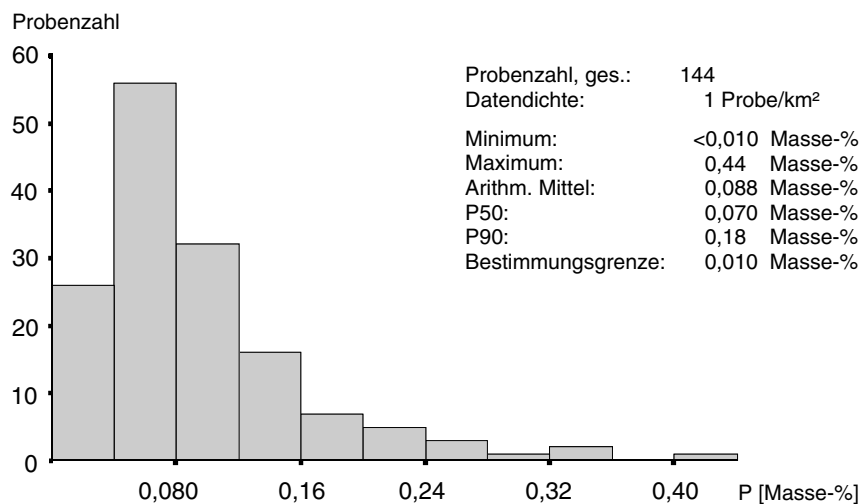
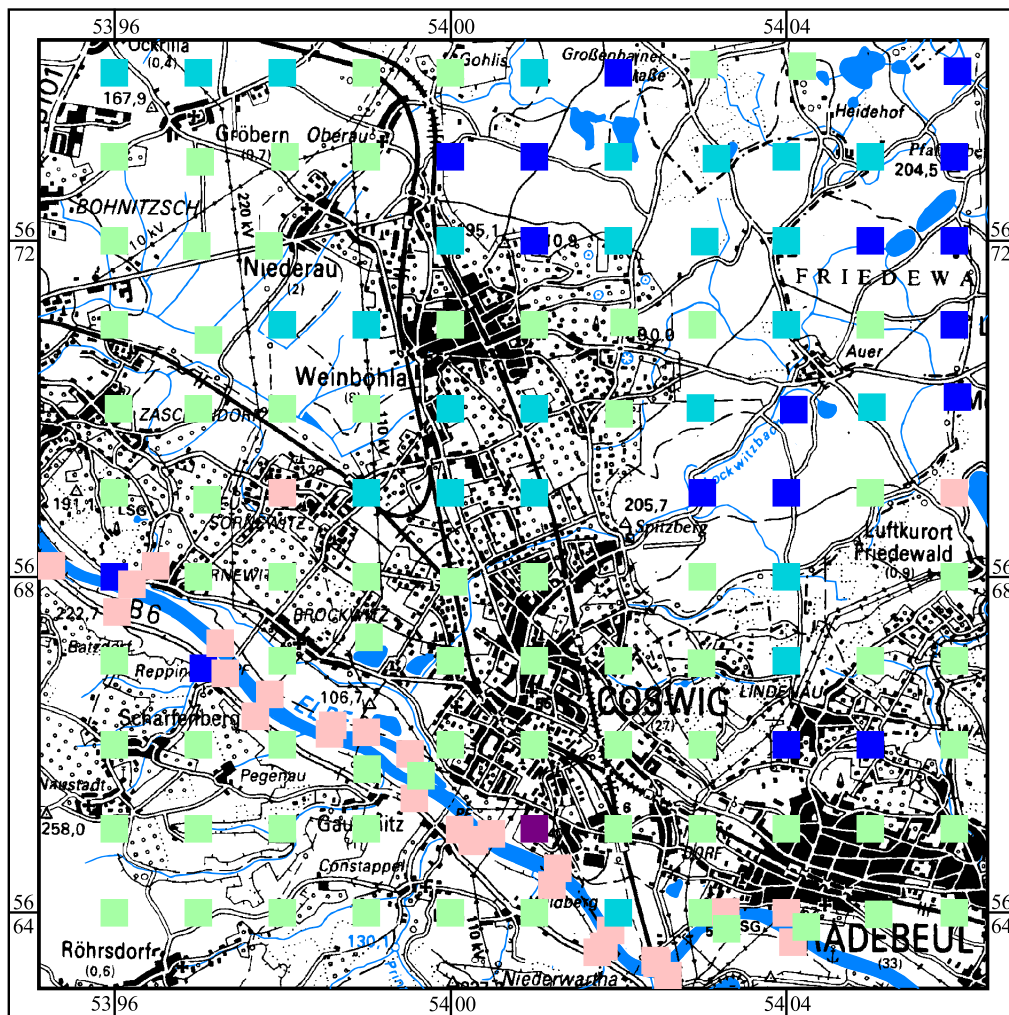


Abb. 7.8-3: Gesamt-Phosphor im Unterboden (Totalgehalte)



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0 1 2 3 4 Kilometer

Cluster

1

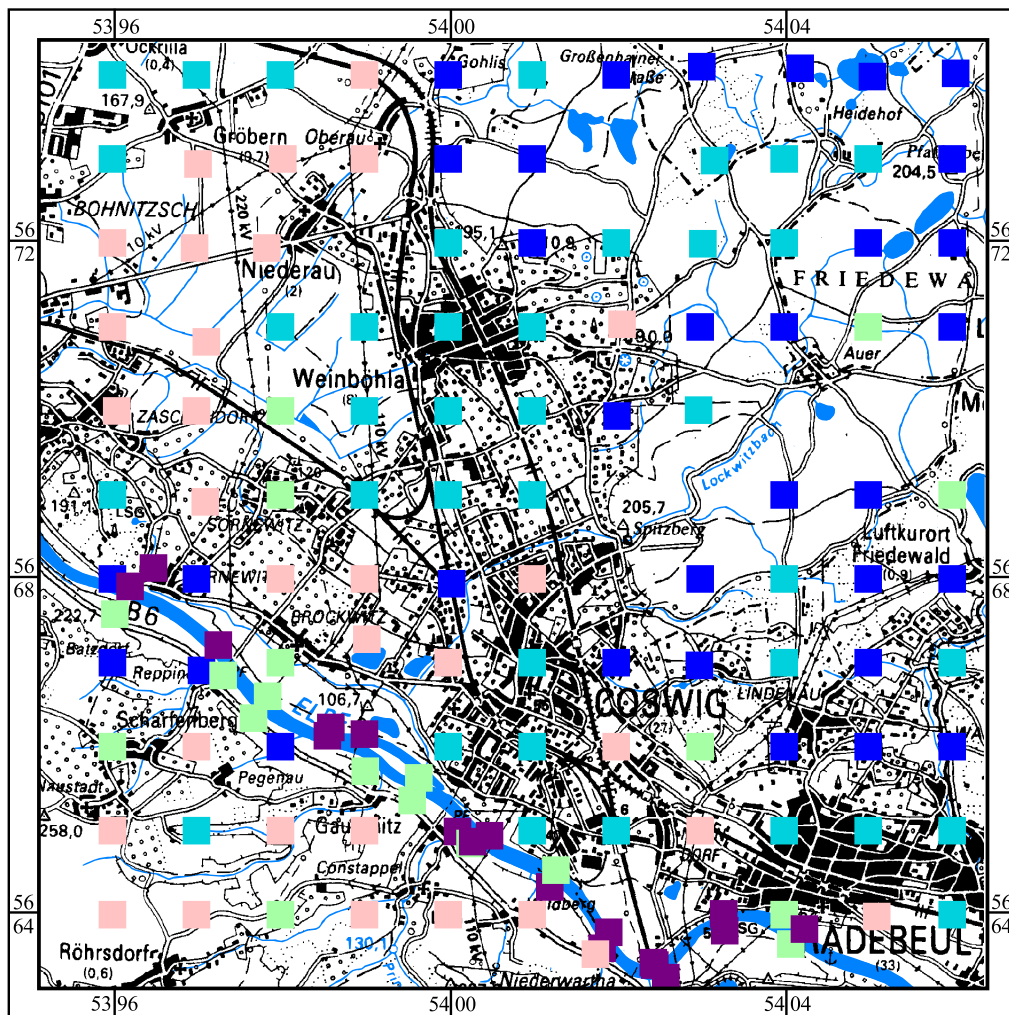
2

3

4

5

Abb. 8.1: Clusteranalyse mineralischer Oberboden (5 Cluster)



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Cluster



Abb. 8.2: Clusteranalyse Unterboden (5 Cluster)