

**Table from the Belarussian governmental Chernobyl
Committee on important issues concerning the nuclear
accident at Chernobyl**

	Belarus (total area 207600 km²)
Contaminated areas (over 1 Curie/km² Cäsium-137) in 1986 in km ² or % of the surface	1993 – 45519 km² (22 %) 1996 – 43510 km² (21 %) 46.100 km² (22 %) (source – «Atlas of Cesium deposition on Europe after the Chernobyl Accident». table III.2 page 29)
Contaminated areas (over 1 to 5 Curie/km² Cäsium-137) in 1986 in % and km ²	1993 – 29348 km ² (14%) 1996 – 30520 km ² (15%) 29700 km ² (14%)
Contaminated areas (Contamination over 5 to 15 Curie/km² Cäsium-137) in 1986 in km ²	1993 – 9918 km ² (5%) 1996 – 8170 km ² (4%) 9400 km ² (4.5%)
Contaminated areas (Contamination over 15 to 40 Curie/km² Cäsium-137) in 1986 in km ²	1993 – 4179 km ² (2%) 1996 – 2800 km ² (1.4%) 4400 km ² (2%)
Contaminated areas (Contamination over 40 Curie/km² Cäsium-137) in 1986 in km ²	1993 – 2074 km ² (1%) 1996 – 1020 km ² (0.5%) 2600 km ² (1.3%)
People and Settlements	
People living on contaminated areas in 1986	2,2 Mio
People living on contaminated areas in 2001	01.01.91 – 1852949 01.01.95 – 1840951 01.01.99 – 1618580 01.01.00 – 1571036 01.01.01 – 1565246 01.01.02 – 1558441
Settlements on contaminated areas in 1986	01.01.01 – 2876 01.01.02 – 2869 3600
Settlements on contaminated areas today	01.01.91 - 3370 01.01.95 - 3221 01.01.99 - 2901 01.01.00 - 2894 01.01.01 - 2876 01.01.02 - 2869