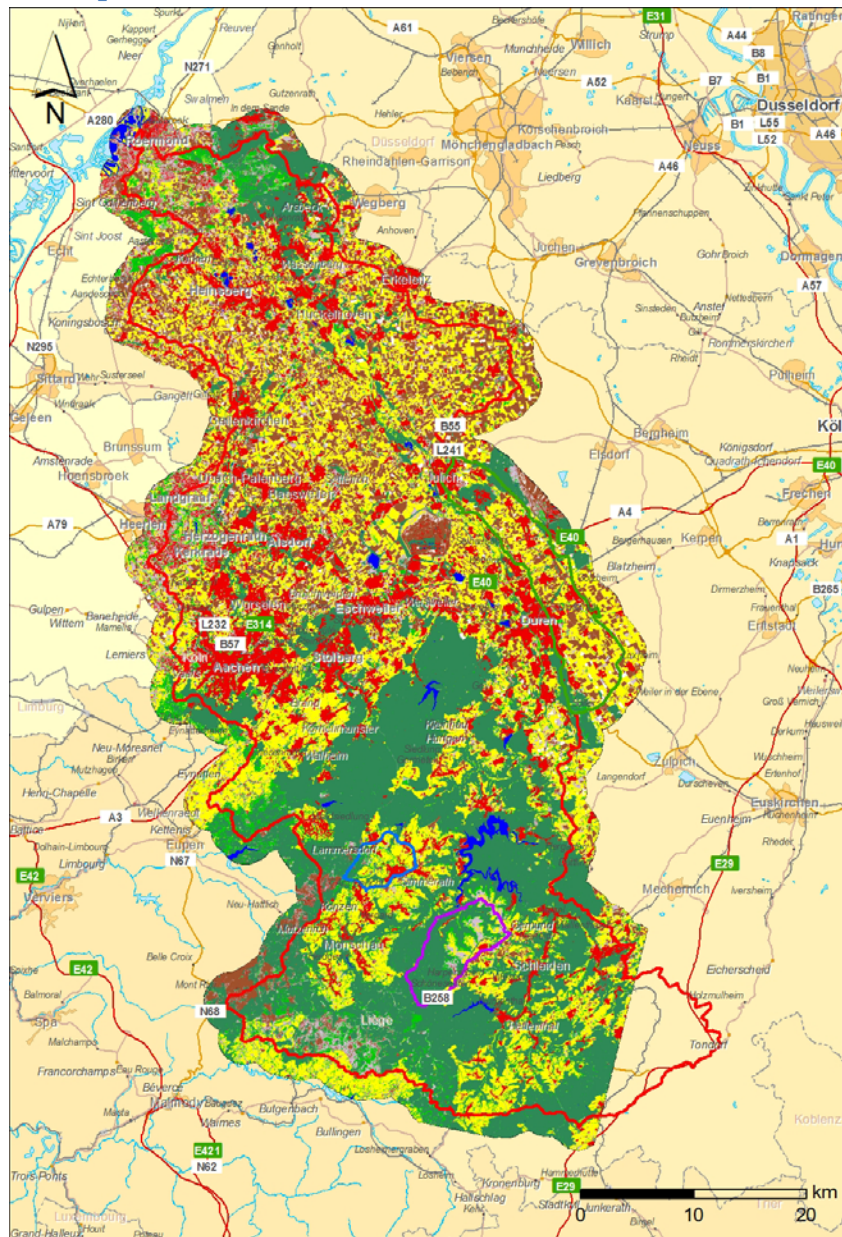


Documentation – ASTER Land Use Classification of the Rur Catchment

Content	
files:	data LU-Class_050508_Rur.tif LU-Class_050508_Rur.tfw LU-Class_050508_Rur.rrd LU-Class_050508_Rur.aux LU-Class_050508_Rur.tif.vat.dbf LU-Class_050508_Rur.tif.xml documentation this file Legend.txt Explanatory notes.txt research Land Cover / Land Use
data size:	data folder: ca. 24 MB entire folder: 26,3 MB
extend:	Rur Catchment
provider:	Z1 (G. Waldhoff)
language:	English
date of publication:	02/2009
date of purchase:	/
Description	
description:	Land Use Classification for the Rur Catchment from May 5, 2008. The classification derived from 'Advanced Spaceborne Thermal Emission and Reflection Radiometer (ASTER)' data, incorporating ASTER bands 1-3. - Spatial resolution: 15 m - Spatial Reference: Datum: WGS84 Projection: UTM Zone 32N

more information:	Please contact G. Waldhoff (Z1)
abbreviations used in data:	ASTER-LU

Example



Coverage of the ASTER Land Use Classification

Author

Z1 (G. Waldhoff)