Map of flood simulation models on the territory of the Republic of Bulgaria

Notice: The project is developed under the Bulgarian GMES operational capacity initiative - In situ component and Services; The number of simulation models is 165, till 2012

ReSAC

SPRING-DANUBE

OGOSTA

VIT

OSAM

YANTRA

RUSENSKI LOM

KAMCHIA

ISKAR

STRUMA

MARITSA

TUNDZHA

MESTA

DOSPAT

ARDA

BYALA REKA

N

W E

S

0 100 200 km

Legend:

Boundary of river basin

TUNDZHA

MARITSA

Rivers



Area of simulation model



Standing water bodies



Processing / Analysis

Vectors

© ESRI
Country borders
© ReSAC - 2009
River basins
Rivers

Projection:

Projection: UTM Zone 35 N
Spheroid: WGS 84
Datum: WGS 84

Processing and creation of the map - ReSAC.
Data of creation:
2009 - 2012 year - ReSAC

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