

# Historic flood maps

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## 1. Feature Attribute Description

### HavaitutTulvat

#### **HavTlvKohde** (havannoitu / tulkittu alue) (Detected area)

Feature Attribute	Description
KohdeNro	Site number
Havaintovuosi	Observation year
DigOrg	Organization where the digitization was done
MuutosPvm	Date, when the data has been changed or updated.

#### **HavTlv1899Peitt, HavTlv1966Peitt, HavTlv1989Peitt,**

#### **HavTlv2000Peitt, HavTlv2001Peitt, HavTlv2005Peitt**

(Area covered by a spesific detected flood. Yearly map layers)

Feature Attribute	Description
KohdeNro	Site number
PeittavLuokka	Coverage class. Classification: 1= flooded area 99 = water body -9 = no data
DigOrg	Organization where the digitization was done
MuutosPvm	Date, when the data has been changed or updated.

#### **HydroTulvaHavaittuTaulu** (data from the HYDROTulva -flood database)

HT_Aalue_id	Site id as in HydroTulva-flood database
Nimi	Site name
HavaintoAika	Detection time
Toistuvuus	Estimation on return period
TulvaTyyppi	Flood type
DigPohja	Scale

## 2. UML-model

