

# GIS-material for the archaeological project: Stavgård

**SND-ID:** snd2020-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/001400>

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**Version 1.1:** 2014-04-03

**DOI:** <https://doi.org/10.5878/001703>

## Download data

SND 2020-001-V1\_0.zip (19.41 KB)

## Associated documentation

saurapport\_2010\_19\_Stavgård\_FU.pdf (1.81 MB)

## Download all files

snd2020-1-1.0.zip (~1.83 MB)

## Citation

(2012) GIS-material for the archaeological project: Stavgård (Version 1.0) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001400>

## Creator/Principal investigator(s)

Societas Archaeologica Upsaliensis

## Research principal

[Uppsala University](#)

## Description

The information in the abstract is translated from the archaeological report:  
Before the construction of a new segment of the national road 50 between Motala and Mjölby, SAU carried out a field evaluation of the ancient monument RAÄ 115. Within the 3000 m<sup>2</sup> big investigation area, seven search trenches were dug. Three post holes, one pit and two layer remains were found, all of them in the two westernmost trenches. The features were dated to the Early Neolithic, the transition between the Viking Age and the Middle Ages, and to the 13th century. Except for the few features in the area's western part no traces of prehistoric activity was found.

Purpose:

The information in the purpose is translated from the archaeological report:  
The purpose of the field evaluation was to establish the character, dating, expansion, composition and complexity of the known archaeological remains.

The ZIP file consist of GIS files with information about the excavations, findings and other metadata about the archaeological survey.

**Data contains personal data**

No

**Language**

[Swedish](#)

**Time period(s) investigated**

[Early neolithic](#)

[Viking period – Middle ages](#)

[13th century](#)

**Data format / data structure**

[Geospatial](#)

**Type of archaeological remains**

[Settlement remains, other](#)

**Data collection 1**

- Mode of collection: Field observation
- Time period(s) for data collection: 2010-05
- Data collector: Societas Archaeologica Upsaliensis

**Geographic spread**

Geographic location: [Sweden](#), [Mjölby Municipality](#), [Allhelgona Parish](#)

Geographic description: Östergötland, Stavgård 1:2, Allhelgona parish

**Lowest geographic unit**

Parish

**Identifiers**

Intrasiprojekt: sau2010sta2116

Länsstyrelsens dnr för projektet: 431-2422-09

Producentens dnr för projektet: 2116

ProjektID: p510002

**Research area**

[History](#) (CESSDA Topic Classification)

[History and archaeology](#) (Standard för svensk indelning av forskningsämnen 2011)

[Archaeology](#) (Standard för svensk indelning av forskningsämnen 2011)

**Keywords**

[Early neolithic](#), [Viking age](#), [Middle ages](#), [13th century](#)

**Polygon (Lon/Lat)**

15.063995217456, 58.42997896227  
15.064142018433, 58.429735313822  
15.064300297801, 58.429574831252  
15.064628241113, 58.429289504451  
15.064809592489, 58.429360703163  
15.065047939771, 58.429627921581  
15.064912470997, 58.429871565335  
15.064686343601, 58.43009149249  
15.064278498838, 58.430044170478  
15.063995217456, 58.42997896227

### **Accessibility level**

Access to data through SND  
Data are freely accessible

### **Use of data**

[Things to consider when using data shared through SND](#)

### **Versions**

[Version 1.1.](#) 2014-04-03  
Version 1.0. 2012-09-17

### **Download metadata**

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

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[File overview \(CSV\)](#)

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