

# GIS-material for the archaeological project: Södra Änggård

**SND-ID:** snd2021-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/001401>

**There is a later version of this dataset than the one you have requested.**

[Go to the latest version: 2](#)

**Version 2:** 2024-05-08

**DOI:** <https://doi.org/10.57804/x5fa-qv90>

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

**DOI:** <https://doi.org/10.5878/001705>

## Download data

SND 2021-001-V1\_0.zip (158.84 KB)

## Associated documentation

UV2006\_58\_SödraÄnggård\_FU\_SU.pdf (1.05 MB)

## Download all files

snd2021-1-1.0.zip (~1.21 MB)

## Citation

(2012) GIS-material for the archaeological project: Södra Änggård (Version 1.0) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001401>

## Creator/Principal investigator(s)

Swedish National Heritage Board, UV Öst

## Research principal

[Uppsala University](#)

## Description

The information in the abstract is translated from the archaeological report:

The Swedish National Heritage Board's Contract Archaeology Service, UV Öst, carried out a field evaluation in August 2002, and a final excavation in November the same year. The surveys covered remains of an Iron Age settlement by Stora Änggård, Lambohov, Slaka parish in Linköping municipality, Östergötland County, and were brought about by the municipality's plans of constructing a residential area with single-family houses on the location. The area is rich in ancient monuments and archaeological remains and the excavation was carried out nearby graves, stone fences and abandoned fields. The remains found were post holes, hearths, pits, pit systems and finds such as pottery, burnt clay, burnt bones and quartz. The investigations have shown that the site goes back to the Early Roman Iron Age and the Migration Period.

Purpose:

The information in the purpose is translated from the archaeological report:

The purpose of the field evaluation was to form an opinion of the type, intensity and extension of the archaeological remains found during the preceding survey, and date them if possible. The purpose of the final excavation was to document, date and interpret the features and structures. The result of the investigations will be seen in an Early Iron Age perspective, with a starting point in the known archaeological remains and previous surveys carried out in the area.

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

### **Data contains personal data**

No

### **Language**

[Swedish](#)

### **Time period(s) investigated**

[Roman iron age – Migration period](#)

### **Data format / data structure**

[Geospatial](#)

### **Type of archaeological remains**

[Settlement](#)

### **Data collection 1**

- Mode of collection: Field observation
- Time period(s) for data collection: 2002-08 – 2002-08
- Data collector: Swedish National Heritage Board, UV Öst

### **Geographic spread**

Geographic location: [Sweden](#), [Linköping Municipality](#), [Slaka Parish](#)

Geographic description: Östergötland, Slaka, Lambohov 2:20

### **Lowest geographic unit**

Parish

### **Identifiers**

Intrasiprojekt: AO200213

Länsstyrelsens dnr för projektet: 431-11142-2002

Producents dnr för projektet: 422-2235-2002

ProjektID: p502001

### **Research area**

[History](#) (CESSDA Topic Classification)

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

## Keywords

[Roman iron age](#), [Migration period](#)

### Polygon (Lon/Lat)

15.577485836655, 58.376175864282  
15.577298514455, 58.376132151253  
15.576760718636, 58.376095957101  
15.576313686241, 58.376077175679  
15.576014247062, 58.376093374818  
15.575621773682, 58.375952554308  
15.575471715541, 58.375766085344  
15.575319092188, 58.375074639127  
15.575341462744, 58.374364582482  
15.57558946831, 58.374315940493  
15.576715242805, 58.375041625348  
15.576875643995, 58.375168635764  
15.57721176529, 58.37532158833  
15.577373091398, 58.375505034238  
15.577798741381, 58.375945722679  
15.577880621245, 58.376111702966  
15.577485836655, 58.376175864282

### Polygon (Lon/Lat)

15.576924286798, 58.375872295797  
15.576932106609, 58.375819668072  
15.57696061446, 58.375805576668  
15.57696223789, 58.375785937096  
15.576996662577, 58.375782070775  
15.577007076267, 58.375790731647  
15.577131265697, 58.375783097223  
15.577218091583, 58.375771073735  
15.57733850654, 58.375768932279  
15.577458240376, 58.375756182767  
15.577546484182, 58.375756339969  
15.577568566706, 58.375810592421  
15.577592395104, 58.375826348498  
15.577581692332, 58.37586247187  
15.577511422713, 58.375858417314  
15.577510735196, 58.375848987804

15.57737452269, 58.375865636964  
15.577230219381, 58.375861450704  
15.577218393599, 58.375839823006  
15.57718403249, 58.375833868479  
15.577111456064, 58.375839631248  
15.577092611384, 58.375862383339  
15.576924286798, 58.375872295797

### **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 2.](#) 2024-05-08  
[Version 1.1.](#) 2014-04-03  
Version 1.0. 2012-09-24

### **Related research data in SND's catalogue**

[GIS-material for the archaeological project: Södra Änggård\\_2](#)

### **Download metadata**

[DataCite](#)  
[DDI 2.5](#)  
[DDI 3.3](#)  
[DCAT-AP-SE 2.0](#)  
[JSON-LD](#)  
[PDF](#)  
[Citation \(CSL\)](#)  
[File overview \(CSV\)](#)

**Published:** 2012-09-24

**Last updated:** 2020-05-05