

# GIS-material for the archaeological project: Living and burying

**SND-ID:** snd2023-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/001404>

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

[Go to the latest version: 1.1](#)

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

**DOI:** <https://doi.org/10.5878/001707>

## Download data

SND 2023-001-V1\_0.zip (209.03 KB)

## Associated documentation

UV Öst rapport 2003\_42.pdf (1.18 MB)

## Download all files

snd2023-1-1.0.zip (~1.38 MB)

## Citation

(2012) GIS-material for the archaeological project: Living and burying (Version 1.0) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001404>

## Alternative title

Saab-projektet

## 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:  
During the spring, summer and fall of 2002, the Swedish National Heritage Board's Contract Archeology Service, UV Öst, carried out several desk-based and field assessments within the area of Linköping airport, due to supplementary ground work. Two main research themes were formulated; Burial and tradition during the Iron Age, and Stone Age settlement by the coast. The project also focused on the formation of villages during the Middle Ages, with a starting point in the medieval estate of Bökestad and the lost Bo manor. The overall survey and investigation area covered 174 400 m<sup>2</sup>. A total of 26 features and four finds were registered. No traces of prehistoric or medieval settlement were found. A burial ground was discovered by RAÄ 267, Bo manor. The burial ground will be excavated.

Purpose:

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

The purpose of the field survey was to suggest further archaeological investigations, based on the results of the survey, to the authorities handling the decision of development in the area. The general purpose was to establish whether there were unmarked archaeological remains in the survey area. The purpose of the field evaluation of the ancient monuments RAÄ 95 and 206, was to delimit them, date them and establish their character, extension and level of preservation. The purpose of the field evaluation of ancient monument RAÄ 267 was to establish whether the area contained settlement remains, and, if so, to find out their dating, extension and level of preservation, and present an overview of the settlement's structure and relation to the topography.

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**

[Iron age](#)

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

[Geospatial](#)

### **Type of archaeological remains**

[Agrarian remains](#), [Grave](#), [unknown type](#)

### **Data collection 1**

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

### **Geographic spread**

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

Geographic description: Östergötland, Landeryd, Vårdsberg, Tannefors 1:107

### **Lowest geographic unit**

Parish

### **Identifiers**

Intrasisprojekt: A0200210

Länsstyrelsens dnr för projektet: 431-4375-02

Producents dnr för projektet: 421-1018-2002

ProjektID: p502003

### **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**

[Iron age](#)

## **Polygon (Lon/Lat)**

15.649846351739, 58.412900731364  
15.649458116495, 58.41247494342  
15.668479193442, 58.407284465963  
15.66982569081, 58.406659564238  
15.682605400675, 58.400223293777  
15.694230565199, 58.399760048521  
15.699399144155, 58.400159700302  
15.703936021265, 58.4006576737  
15.714666797819, 58.398507007188  
15.714411568351, 58.399316420104  
15.70386443821, 58.401608641396  
15.702812095911, 58.403325451868  
15.696965630557, 58.405306059849  
15.689755174493, 58.411666379626  
15.679889726845, 58.412004264352  
15.675292624453, 58.408416398528  
15.656159383525, 58.411937837438  
15.649846351739, 58.412900731364

## **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. 2012-09-25

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

[GIS-material for the archaeological project: Graves and burial grounds at Linköping Airport](#)

[GIS-material for the archaeological project: Graves and burial grounds at Linköping Airport\\_2](#)

[GIS-material for the archaeological project: Graves and burial grounds at Linköping Airport\\_3](#)

[GIS-material for the archaeological project: Graves and burial grounds at Linköping Airport\\_4](#)

[GIS-material for the archaeological project: Graves and burial grounds at Linköping Airport\\_5](#)

## **Download metadata**

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

[PDF](#)

[Citation \(CSL\)](#)

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

**Published:** 2012-09-25

**Last updated:** 2016-10-06