

# GIS-material for the archaeological project: The Källhem area

**SND-ID:** snd2031-1. **Version:** 1.1. **DOI:** <https://doi.org/10.5878/001718>

## Download data

SND 2031-001-V1\_1\_gml.zip (80.92 KB)

SND 2031-001-V1\_1.zip (102.27 KB)

## Associated documentation

ÖLM rapport 2008\_006.pdf (5.85 MB)

## Download all files

snd2031-1-1.1.zip (~6.03 MB)

## Citation

(2014) GIS-material for the archaeological project: The Källhem area (Version 1.1) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001718>

## Creator/Principal investigator(s)

Östergötland County Museum, Archaeology department

## Research principal

[Uppsala University](#) - Archaeology department

## Description

The information in the abstract is translated from the archaeological report: During August 2003, the County Museum of Östergötland performed an archaeological assessment (phase 1) in the Källhem area, by request of Linköping municipality and due to planned house construction work. Two areas (Object 1 and 2), that were likely to contain archaeological remains, were identified. During phase 2 of the assessment, search trenches were dug within these areas. Within Object 1, one sole post hole was discovered. Within Object 2, 162 settlement features such as pits, post holes, hearths and cultural layers were discovered, as well as stray finds consisting of flint, quartz, burnt bones and slag. Features were found all over the area of Object 2 and the settlement is likely to continue to the north-west, outside this area. The County Museum of Östergötland suggests that a field evaluation is performed before this area is developed. There are also two known ancient monuments within Object 2, RAÄ 122 and 46. The area containing these monuments will not be developed and has thus not been surveyed (in phase 2 of the assessment).

Purpose:

The information in the purpose is translated from the archaeological report: The purpose of the assessment was to investigate whether any ancient monuments were going to be affected by the local plan. The results of the assessment were to form the basis of future decisions by the County Administrative Board, regarding the archaeological remnants, and serve as guidance in the further local planning.

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**

[Iron age - Iron age](#)

[Bronze age - Bronze age](#)

[Stone Age - Stone Age](#)

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

[Geospatial](#)

### **Type of archaeological remains**

[Settlement](#)

### **Data collection 1**

- Mode of collection: Field observation
- Time period(s) for data collection: 2003-08
- Data collector: Östergötland County Museum, Archaeology department

### **Data collection 2**

- Mode of collection: Field observation
- Time period(s) for data collection: 2007-09
- Data collector: Östergötland County Museum, Archaeology department

### **Geographic spread**

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

Geographic description: Östergötland, Vreta Kloster, Källhem area

### **Lowest geographic unit**

Parish

### **Responsible department/unit**

Archaeology department

### **Identifiers**

Intrasiprojekt: OLM2008002

Länsstyrelsens dnr för projektet: 431-606-03 (etapp 1)

Länsstyrelsens dnr för projektet: 431-16965-07 (etapp 2)

Producents dnr för projektet: 226/03 (etapp1)

Producents dnr för projektet: 453/07 (etapp 2)

ProjektID: p503008

## 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

[Stone age](#), [Bronze age](#), [Iron age](#)

## Polygon (Lon/Lat)

15.515727369663, 58.505052271778

15.518517360709, 58.503353816904

15.518872838921, 58.502829580412

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15.515727369663, 58.505052271778

## 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. 2014-04-08

[Version 1.0](#). 2012-09-26

## Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

[PDF](#)

[Citation \(CLS\)](#)

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

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