

GIS-material for the archaeological project: A Funnel Beaker settlement in Kimstad - Excavation preceding rebuilding of commuter train station in Kimstad_2

SND-ID: snd2084-2. **Version:** 1.1. **DOI:** <https://doi.org/10.5878/001820>

Download data

SND 2084-002-V1_1_gml.zip (73.49 KB)

SND 2084-002-V1_1.zip (132.1 KB)

Associated documentation

UV Öst rapport 2007_45.pdf (2.13 MB)

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snd2084-2-1.1.zip (~2.33 MB)

Citation

(2014) GIS-material for the archaeological project: A Funnel Beaker settlement in Kimstad - Excavation preceding rebuilding of commuter train station in Kimstad_2 (Version 1.1) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001820>

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 division, UV Öst, has performed a preliminary investigation during autumn 2005 and a subsequent final excavation during summer 2006 in Kimstad, within the property Ask 5:1, Norrköping municipality. The municipality was planning to build a new train station that would affect the prehistoric settlement site RAÄ 258. The excavations covered the remains of a neolithic house and a few other features. Two samples of charcoal have been dated to the Late Mesolithic, c. 4300 BC. A third sample was dated to the Early Neolithic, c. 3700 BC. About 3 kg of early neolithic pottery was collected. A polished axe of diabase supports this dating, which seems to be the earliest phase of the settlement. The house was supported by one row of posts and included remains of hearths, pits and a larger storage pit.

Purpose:

The information in the purpose is translated from the archaeological report: The aim of the preliminary investigation was to delimit the archaeological site and to try to determine its character and dating. The aim of the final excavation was to determine the function and dating of the site and thus get a more definite understanding of the period of time the site has been used as well as its function. The aim was also to place the site in a larger perspective, comparing it to other

settlement sites from the same era.

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

[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: 2006-05 - 2006-06
- Data collector: Swedish National Heritage Board, UV Öst

Geographic spread

Geographic location: [Norrköping Municipality](#), [Kimstad Parish](#)

Geographic description: Östergötland, Kimstad, Ask 5:1

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: AO2006046

Länsstyrelsens dnr för projektet: 431-4196-06

Producents dnr för projektet: 423-1058-2006

ProjektID: p506039

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](#)

Polygon (Lon/Lat)

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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. 2014-04-14

[Version 1.0.](#) 2012-11-21

Related research data in SND's catalogue

[GIS-material for the archaeological project: A Funnel Beaker settlement in Kimstad - Excavation preceding rebuilding of commuter train station in Kimstad](#)

Download metadata

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

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