

GIS-material for the archaeological project: Stora Sjögestad

SND-ID: snd2007-1. **Version:** 1.1. **DOI:** <https://doi.org/10.5878/001694>

Download data

SND 2007-001-V1_1_gml.zip (16.43 KB)

SND 2007-001-V1_1.zip (28.03 KB)

Associated documentation

AK2008_2244 Stora Sjögestad.pdf (3.78 MB)

Download all files

snd2007-1-1.1.zip (~3.83 MB)

Citation

(2014) GIS-material for the archaeological project: Stora Sjögestad (Version 1.1) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001694>

Creator/Principal investigator(s)

Arkeologikonsult

Research principal

[Uppsala University](#)

Description

The information in the abstract is translated from the archaeological report: Arkeologikonsult has carried out an archaeological field assessment (stage 2) at the intersection of road 34/1123, and an assessment (stage 1) along road 34 to the intersection of road 34/1050, Stora Sjögestad, Vreta kloster parish, Linköping county. The field survey proposed that a large part of the study area east of highway 34 and east of the road 1123 was disturbed by recent sand and gravel pits. The evaluation confirmed the assumption and also showed that the area south of the road 1123 was greatly disturbed by ground preparation for a pine plantation. If there were any archaeological remains within the study area east of road 34, these are destroyed by the recent activities. Original ground levels could be found on the ridge and in the farmland west of road 34. No indications of ancient remains were found, and thus Arkeologikonsult does not recommend any further archaeological measures in the study area.

Purpose:

The information in the purpose is translated from the archaeological report: The purpose of the assessment was to determine if there were any other prehistoric and/or cultural remains in the area, apart from previously known such. The northern section is likely to correspond to the location of the interchange where the Swedish Road Administration is investigating three options. A Stage 2 assessment, including trenching, was conducted only in the northern part of the area, as the interchange will most likely be located at the intersection of road 34/1123, while only Stage 1 assessment including a field survey was conducted in the rest of the study 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](#)

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: 2008-10
- Data collector: Arkeologikonsult

Geographic spread

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

Geographic description: Östergötland, Vreta Kloster, Stora Sjögestad 20:1

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: missing

Länsstyrelsens dnr för projektet: 431-24902-08

Producents dnr för projektet: 2244

ProjektID: p0508012

Research area

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

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

Polygon (Lon/Lat)

15.472056334255, 58.491479771102

15.470541095962, 58.492207748161

15.469782947378, 58.492533710025

15.468553783367, 58.492937431273

15.467029327275, 58.492981008576

15.466222727028, 58.49239460416

15.46636140846, 58.491899818243
15.467440532742, 58.491135457435
15.465002453086, 58.490726075054
15.463983368229, 58.490539654525
15.46379532202, 58.490046051119
15.466955426966, 58.490148658767
15.468621947243, 58.489876432486
15.470393289322, 58.489299625726
15.471413135944, 58.489543026013
15.472056334255, 58.491479771102

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. 2014-04-01
[Version 1.0.](#) 2012-09-13

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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