

GIS-material for the archaeological project: Västra Stenby

SND-ID: snd2009-1. **Version:** 1.1. **DOI:** <https://doi.org/10.5878/001766>

Download data

SND 2009-001-V1_1_gml.zip (32.16 KB)

SND 2009-001-V1_1.zip (48.91 KB)

Associated documentation

AK2009.2266 Västra Stenby_screen.pdf (4.61 MB)

Download all files

snd2009-1-1.1.zip (~4.69 MB)

Citation

(2014) GIS-material for the archaeological project: Västra Stenby (Version 1.1) [Data set]. Arkeologikonsult. Available at: <https://doi.org/10.5878/001766>

Creator/Principal investigator(s)

Arkeologikonsult

Research principal

[Arkeologikonsult](#)

Description

The information in the abstract is translated from the archaeological report: Arkeologikonsult was commissioned by the County Administrative Board in Östergötland (dnr 431-2414-09) to conduct a field evaluation of the properties Lårstad 1:5, 4:1 and Fågelstad 2:4, Västra Stenby parish, Motala municipality, Östergötland. The area contains a registered ancient monument (RAÄ 260). The field evaluation was prompted by the Swedish Road Administration's plans to construct the new National Road 50 between Motala and Mjölby on the above-mentioned properties and partly within the area occupied by the ancient remain RAÄ 260. Arkeologikonsult's evaluation delimited the archaeological site in the southeast and north-west direction, i.e. along road 50's planned route. However, it continues beyond the development site to the north-east and south-west. The remains were spread over a relatively large area and were of Iron Age character. Only very sparse artefacts were found and since no cultural layers or clear house remains could be identified, the remains should be described as largely destroyed by ploughing, and therefore preserved only on a limited scale. However, a very well preserved, over-grown ancient road was found within the study area, built of stone and packed soil.

Purpose:

The information in the purpose is translated from the archaeological report: The purpose of the field assessment was to provide a basis for the County Administrative Board's possible decision about future excavation of the site. The aim was also to form a basis for the further planning of the Swedish Road Administration. The issues that were investigated related to the

character, dating, extent, composition and complexity of the ancient remains.

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

[Late bronze age - Pre-roman iron 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: 2009-05
- Data collector: Arkeologikonsult

Geographic spread

Geographic location: [Sweden](#), [Motala Municipality](#), [Västra Stenby Parish](#)

Geographic description: Östergötland, Västra Stenby

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: missing

Länsstyrelsens dnr för projektet: 431-2414-09

Producents dnr för projektet: 2009:2266

ProjektID: p0509005

Research area

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

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

Keywords

[Late bronze age](#), [Pre-roman iron age](#)

Polygon (Lon/Lat)

15.036337716431, 58.476699911992
15.035222594335, 58.476591792515
15.036787734681, 58.475793847983
15.039535854955, 58.474511252591
15.041451864671, 58.473803478851
15.04526064135, 58.471897770565
15.046240495252, 58.471954452995
15.045533944769, 58.472781668721
15.036337716431, 58.476699911992

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. 2014-04-02

[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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