

GIS-material for the archaeological project: Preliminary investigation at Landstorp, West Stenby parish, Östergötland - Landstorp 246

SND-ID: snd2008-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/001392>

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Version 1.1: 2014-04-02

DOI: <https://doi.org/10.5878/001695>

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SND 2008-001-V1_0.zip (22.14 KB)

Associated documentation

AK2009.2265_Landstorp_RAA246.pdf (8.18 MB)

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snd2008-1-1.0.zip (~8.2 MB)

Citation

(2012) GIS-material for the archaeological project: Preliminary investigation at Landstorp, West Stenby parish, Östergötland - Landstorp 246 (Version 1.0) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001392>

Creator/Principal investigator(s)

Arkeologikonsult

Research principal

[Uppsala University](#)

Description

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

The investigation at Landstorp (property Nyckelby 3:9) was made on the grounds that the area of the ancient monument RAÄ 246 needs to be considered for the planned rebuilding and new construction of National Road 32/50 between Motala and Mjölby. Directly adjacent to RAÄ 246, previous excavations found remains from the Neolithic to late historical times. In the previous investigations two grooves and a row of post holes were found, and interpreted as hut floors and two-aisled houses from the Neolithic. No more clear structures could be found among the other features. The results of the now completed field evaluation are very similar. Several pole-and stakes holes as well as pits, probably settlement related, were found. The most obvious remnants were two horseshoe-shaped grooves, one which was 14C-dated to 2460-2190 BC (2 sigma). Another dating pointed to the Neolithic (3700-3250 BC, 2 sigma). Similar sites with Neolithic grooves are known from the inland of Östergötland, but the number is few at present.

Purpose:

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

On behalf of the Vägverket Southeast Region, following a decision by the County Administrative Board in Östergötland (reg. 4312415-09), Arkeologikonsult conducted a field evaluation survey at Landstorp in Västra Stenby parish prior to the construction of National Road 50 Motala-Mjölby.

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

[New / Younger 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: 2009-04 – 2009-04
- Data collector: Arkeologikonsult

Geographic spread

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

Geographic description: Östergötland, Västra Stenby, Nyckelby 3:9

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: missing

Länsstyrelsens dnr för projektet: 431-2415-09

Producents dnr för projektet: 2265

ProjektID: p0509004

Research area

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

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

Keywords

[Neolithic](#)

Polygon (Lon/Lat)

15.031666838877, 58.478902307867
15.031692169781, 58.478910814164
15.031701051268, 58.478915574794
15.032303895152, 58.479149346223
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15.031641437253, 58.478897141758
15.031666838877, 58.478902307867

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. 2012-06-13

Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

[PDF](#)

[Citation \(CSL\)](#)

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

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