GIS-material for the archaeological project: Agricultural remains and Stone Age settlement in Södra Freberga - Double-track railway Motala-Norrsten

SND-ID: snd2034-1. **Version**: 1.1. **DOI**: https://doi.org/10.5878/001721

Download data

SND 2034-001-V1_1_gml.zip (62.91 KB) SND 2034-001-V1 1.zip (132.46 KB)

Associated documentation

UV Öst rapport 2005_48.pdf (2.23 MB)

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snd2034-1-1.1.zip (~2.42 MB)

Citation

(2014) GIS-material for the archaeological project: Agricultural remains and Stone Age settlement in Södra Freberga - Double-track railway Motala-Norrsten (Version 1.1) [Data set]. Uppsala University. Available at: https://doi.org/10.5878/001721

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:

Due to planned construction of a double track railway and flyovers between Motala and Norrsten, a new location for an existing rich fen and a new walk and cycle path, a 900 m2 big area was excavated in Södra Freberga. A field evaluation north of the railway track was performed in 1999, revealing agricultural layers and a microblade. This led to the excavation of area 1 (RAÄ 93), where agricultural layers were documented, and to a field evaluation of area 2, where it was verified that the planned development was not going to affect the archaeological remains. A third area south of the railway track was also evaluated. Here a Stone Age settlement was discovered.

Purpose:

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

The purpose of the excavation was to document and determine the character of the agricultural layers within area 1 (RAÄ 93) before removing them. The purpose of the field evaluations was to determine the extent, type and dating of the ancient monuments within area 2, located nearby the remnants RAÄ 40:2 and 40:3, and within the area of remnant RAÄ 93.

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

Historic time

Data format / data structure

Geospatial

Type of archaeological remains

Settlement, Cultivation remains

Data collection 1

• Mode of collection: Field observation

Time period(s) for data collection: 2004-08 – 2004-09
Data collector: Swedish National Heritage Board, UV Öst

Geographic spread

Geographic location: Sweden, Motala Municipality, Västra Stenby Parish

Geographic description: Östergötland, Västra Stenby

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: AO200440

Länsstyrelsens dnr för projektet: 431-5751-04 Producents dnr för projektet: 422-1553-2004

ProjektID: p504003

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, Historical period

Polygon (Lon/Lat)

15.015450068513, 58.514867943761

15.015393274747, 58.514820424097

15.015586234292, 58.514689703658

15.015041176468, 58.514511545909

15.015426963072, 58.513964948655

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15.015994973473, 58.514689653394

15.015790701663. 58.514903547412

15.015450068513, 58.514867943761

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

<u>PDF</u>

Citation (CLS)

File overview (CSV)

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