GIS-material for the archaeological project: Sund and Russingstorp

Download data

SND 2013-001-V1_1_gml.zip *(190.82 KB)*

SND 2013-001-V1_1.zip *(519.12 KB)*

Associated documentation

KM Rapport 2009_43.pdf *(3.15 MB)*

Download all files

snd2013-1-1.1.zip *(~3.85 MB)*

Citation

(2014) GIS-material for the archaeological project: Sund and Russingstorp (Version 1.1) [Data set]. Uppsala University. Available at: https://doi.org/10.5878/001699

Creator/Principal investigator(s)

Stiftelsen Kulturmiljövård Mälardalen

Research principal

Uppsala University

Description

The information in the abstract is translated from the archaeological report:
Stiftelsen Kulturmiljövård Mälardalen (KM) performed a field evaluation of the ancient monuments RAÄ 59 and RAÄ 60 in Fivelstad parish, Motala municipality, Östergötland during the period of April-May 2009. The investigation area consisted of a 700 meter long and 40-50 meters wide area along the eastern side of the railroad, south of Fågelsta. Previous archaeological surveys preceding the expansion of the railway have found several cultural and cultivation layers, settlement areas and scattered features in connection to this area, with datings ranging from the Early Neolithic to the Roman Iron Age. The results from the field evaluation show that these areas continue to the east. Finds of a Neolithic stone ax, pottery of Bronze Age/Early Iron Age character and three features that were radiocarbon dated to the Pre-Roman and Early Roman Iron Age indicate that the activities mainly belong to the same periods that the previously dated remains in the area. The results primarily show cultivation and settlement-related activities in both RAÄ 59 and RAÄ 60. The features consisted primarily of pole holes, hearths, pits, ditches and dark coloured patches. However, some of the features indicate that the current survey areas may include feature types that were not covered by earlier surveys.

Purpose:

The information in the purpose is translated from the archeological report:
The investigation was prompted by the Swedish Road Administration's planned construction and reconstruction of National Road 32/50 between Motala and 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

Early neolithic – 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: 2009-09 – 2009-09
- Data collector: Stiftelsen Kulturmiljövård Mälardalen

Geographic spread

Geographic location: Sweden, Motala Municipality, Fivelstad Parish

Geographic description: ÖG, Fivelsta,Sund 1:3 & 1:4, Russingstorp 1:6

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: KM09013

Länsstyrelsens dnr för projektet: 431-2420-09

Producents dnr för projektet: KM09013

ProjektID: p0509009

Research area

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

Archaeology (Standard för svensk indelning av forskningsämnen 2011)

Keywords

Roman iron age, Bronze age, Early neolithic, Neolithic

Polygon (Lon/Lat)

15.047615765843, 58.449393369073

15.047887364958, 58.449108106966
15.049625190848, 58.44706379474
15.049914241913, 58.446322264234
15.05214024925, 58.443555318356
15.053355154278, 58.443706904775
15.049030428208, 58.449630470072
15.047615765843, 58.449393369073

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. 2014-04-03
Version 1.0. 2012-06-13

Related research data in SND's catalogue

GIS-material for the archaeological project: Five archaeological investigations on the plains of western Östergötland

GIS-material for the archaeological project: Five archaeological investigations on the plains of western Östergötland_2

GIS-material for the archaeological project: Five archaeological investigations on the plains of western Östergötland_3

GIS-material for the archaeological project: Five archaeological investigations on the plains of western Östergötland_4

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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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