

Previous Archaeological Excavations along the 'Ostlänken' Railway Corridor 1965-2012: A cracked-stone mound in Fänsåker

SND-ID: snd2389-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/nvpw-9v04>

Download data

SND 2389-001-V1.0.zip (11.65 MB)

Associated documentation

p491002 UV Mitt rapport 2000_3.pdf (4.62 MB)

Rapport ArkeoGIS Ostlänken.pdf (249.41 KB)

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snd2389-1-1.0.zip (~16.52 MB)

Citation

(2020) Previous Archaeological Excavations along the 'Ostlänken' Railway Corridor 1965-2012: A cracked-stone mound in Fänsåker (Version 1.0) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/nvpw-9v04>

Creator/Principal investigator(s)

Swedish National Heritage Board UV Mitt

Research principal

[Uppsala University](#)

Description

Site RAÄ 121:1, at Fänsåker 1:25 was investigated in 1991, as part of plans to set up a preschool in the area. The remains at RAÄ121:1 had earlier been registered as an indefinite stone circle. During an investigation in 1990 the site's categorization was changed to heap of fire-cracked stones connected to a settlement layer.

The 1991 investigation focused on the stone heap, but also uncovered 16 other features, including hearths, postholes, and other cultural remains. The heap itself yielded ceramic sherds, knapping stones, bones burnt and unburnt, flint chips, and a greenstone axe fragment. Two C14 samples from the heap were dated to between the Late Bronze and Early Iron age.

The ZIP file contains Shape files and an MS Access database with information about trenches, features, finds and other metadata from the archaeological survey.

Data contains personal data

No

Language

[Swedish](#)

Time period(s) investigated

[Late bronze age – Early iron age](#)

Data format / data structure

[Geospatial](#)

Type of archaeological investigation

[Archaeological excavation](#)

Type of archaeological remains

[Burnt mound](#)

Data collection 1

- Mode of collection: Field observation
- Time period(s) for data collection: 1991-06 – 1991-07

Data collection 2

- Mode of collection: Compilation/Synthesis
- Description of the mode of collection: Datainsamlingen skedde genom kart- och arkivstudier samt genom fältinventering, provgrävning och inmätning av arkeologiska objekt med GPS. Data bearbetades därefter i Intrasis. Dessa data har sedan harmoniserats i ArcMap 10 vid sammanställning av data för projektet "ArkeoGIS Ostlänken".
- Time period(s) for data collection: 2014 – 2014
- Data collector: Uppsala University

Geographic spread

Geographic location: [Trosa-Vagnhärad Parish](#)

Geographic description: Fänsåker 1:25

Identifiers

Länsstyrelsens dnr för undersökningen: 220-6189-90

Organisationens dnr för undersökningen: 2459/91

ProjektID: p400001

ProjektID: 400001

RAÄ-nr: Trosa-Vagnhärad 121:1

Research area

[History](#) (CESSDA Topic Classification)

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

Keywords

[Late bronze age](#), [Early iron age](#)

Polygon (Lon/Lat)

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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 1.0. 2020-01-28

Download metadata

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[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

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

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