

Previous Archaeological Excavations along the 'Ostlänken' Railway Corridor 1965-2012: Borg - an Iron Age kingdom (Borg's parish, RAÄ 168 & others)

SND-ID: snd2465-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/002837>

Download data

SND-2465-001-V1.0.zip (28.69 MB)

Associated documentation

p589002 UV Öst 1994_17.pdf (11.34 MB)

Rapport ArkeoGIS Ostlänken.pdf (249.41 KB)

SND-2465-001-V1.0.zip (28.69 MB)

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snd2465-1-1.0.zip (~68.96 MB)

Citation

(2015) Previous Archaeological Excavations along the 'Ostlänken' Railway Corridor 1965-2012: Borg - an Iron Age kingdom (Borg's parish, RAÄ 168 & others) (Version 1.0) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/002837>

Creator/Principal investigator(s)

Swedish National Heritage Board, UV Öst

Research principal

[Uppsala University](#)

Description

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Purpose:

Due to an expansion of highway E4 between Norsholm and Norrköping a number of archaeological remains were affected. During the summer of 1988 a series of preliminary investigations took place in the affected area. During autumn of 1989 a number of archaeological investigations were conducted, based on information obtained from the preliminary investigations.

The ZIP file contains data in Shape format with information on trenches, features and finds, and other metadata from the archaeological excavation, as well as geo-referenced maps of the excavation area in GeoTIFF format.

Data contains personal data

No

Language

[Swedish](#)

Time period(s) investigated

[New / Younger stone age - Iron age](#)

Data format / data structure

[Still image](#)

[Geospatial](#)

Type of archaeological investigation

[Archaeological excavation](#), [Provundersökning](#)

Type of archaeological remains

[Feature](#), [Settlement](#), [Ancient monument](#), [Natural feature](#), [Grave, unknown type](#), [Graves](#)

Data collection 1

- Mode of collection: Field observation
- Description of the mode of collection: Analog drawings and plans have been digitised and georeferenced using ArcMap 10.
- Time period(s) for data collection: 1988 - 1988
- Data collector: Swedish National Heritage Board, UV Öst

Data collection 2

- Mode of collection: Field observation
- Description of the mode of collection: Analog drawings and plans have been digitised and georeferenced using ArcMap 10.
- Time period(s) for data collection: 1989 - 1989
- Data collector: Swedish National Heritage Board, UV Öst

Data collection 3

- Mode of collection: Compilation/Synthesis
- Description of the mode of collection: Analog drawings and plans have been digitised and georeferenced using ArcMap 10.
- Time period(s) for data collection: 2014 - 2014
- Data collector: Uppsala university, Department of Archaeology and Ancient History

Geographic spread

Geographic location: [Borg Parish](#)

Geographic description:

Area 1: RAÄ 168

Area 2: Borg's church, area between a minor gravel road and with the current Skärsblackavägen to the north.

Area 3: Eksundsvägen, area west of ABV-road

Area 4: Skärblackavägen, area sputh of RAÄ243 and north of Skärsblackavägen

Area 5: area to the west of of area 2 and south of Skärsblackavägen.

Lowest geographic unit

Parish

Highest geographic unit

Parish

Identifiers

Organisationens dnr för undersökningen: 4126/79

ProjektID: p180004

ProjektID: 180004

RAÄ-nr: Borg 168

Research area

[History](#) (CESSDA Topic Classification)

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

Keywords

[Ceramics](#), [Neolithic](#), [Middle neolithic](#), [Late neolithic](#), [Iron age](#), [Early iron age](#), [Late iron age](#), [Vendel era](#), [Viking age](#), [Bergartsyxa \(swe\)](#), [C-datering](#), [Flint](#)

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. 2015-12-07

Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

[PDF](#)

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

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