

GIS-material for the archaeological project: Gas conduit by Johannisborg castle ruin

SND-ID: snd2187-1. **Version:** 1.1. **DOI:** <https://doi.org/10.5878/001937>

Download data

SND 2187-001-V1_1_gml.zip (28.19 KB)

SND 2187-001-V1_1.zip (68.42 KB)

Associated documentation

UV Öst rapport 2009_27.pdf (786.69 KB)

Download all files

snd2187-1-1.1.zip (~883.3 KB)

Citation

(2014) GIS-material for the archaeological project: Gas conduit by Johannisborg castle ruin (Version 1.1) [Data set]. Uppsala University. Available at: <https://doi.org/10.5878/001937>

Creator/Principal investigator(s)

Swedish National Heritage Board, UV Öst

Research principal

[Uppsala University](#)

Description

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](#)

Data format / data structure

[Geospatial](#)

Type of archaeological remains

[Stronghold](#)

Data collection 1

- Mode of collection: Field observation
- Time period(s) for data collection: 2007-11
- Data collector: Swedish National Heritage Board, UV Öst

Geographic spread

Geographic location: [Sweden](#), [Norrköping Municipality](#), [Norrköping Parish](#), [Sankt Johannes Parish](#)

Geographic description: Östergötland, City of Norrköping, Sankt Johannes 51:1

Lowest geographic unit

Parish

Identifiers

Intrasiprojekt: AO2007020

Länsstyrelsens dnr för projektet: 431-3172-07

Producents dnr för projektet: 422-847-2007

ProjektID: p507034

RAÄ-nr: Sankt Johannes 51:1

Research area

[History](#) (CESSDA Topic Classification)

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

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

Polygon (Lon/Lat)

16.223771833267, 58.620302628739
16.219356576581, 58.617406243822
16.220295322035, 58.616834684461
16.215711100842, 58.612501881498
16.213195776609, 58.61252563284
16.210720269157, 58.610235818824
16.208249400835, 58.608070950126
16.204896048195, 58.608102411662
16.201715734294, 58.606194132841
16.196701082603, 58.603177550892
16.193350315125, 58.603271207134
16.188261582377, 58.601567849354
16.186049980276, 58.603463781622
16.1855582981, 58.603093213148
16.187624736652, 58.60044842373
16.193555735419, 58.602269025172
16.197261364031, 58.60204702508
16.202273755331, 58.605001088926
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16.203731731797, 58.602111653081
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16.205700666412, 58.600155168543
16.205162858064, 58.605411667384
16.20833466195, 58.607069870925
16.216754349069, 58.611491737131
16.222203263813, 58.616566499659
16.224357734821, 58.619921949318
16.223771833267, 58.620302628739

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. 2014-04-24
[Version 1.0.](#) 2012-10-15

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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