# GIS-material for the archaeological project: A flat-grave cemetery from the Late Bronze and Early Iron Age in Vikbolandet

**SND-ID**: snd2088-1. **Version**: 1.1. **DOI**: https://doi.org/10.5878/001825

#### **Download data**

SND 2088-001-V1\_1\_gml.zip (372.95 KB) SND 2088-001-V1 1.zip (950.49 KB)

#### **Associated documentation**

UV Öst rapport 2009\_50.pdf (4.06 MB)

#### **Download all files**

snd2088-1-1.1.zip (~5.35 MB)

#### Citation

(2014) GIS-material for the archaeological project: A flat-grave cemetery from the Late Bronze and Early Iron Age in Vikbolandet (Version 1.1) [Data set]. Uppsala University. Available at: https://doi.org/10.5878/001825

## 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 construction of three houses, the Swedish National Heritage Board's contract archaeology division, UV Öst, performed an excavation of a flat-grave cemetery in Vikbolandet east of Norrköping. The cemetery is now delimited to the north, south and east while its borders to the west and northwest are located outside the investigation area and thus not established. A total of 190 cremation graves were excavated. 151 individuals were identified, of which 36 infants and adolescents. Three graves consisted of double burials. Most of the graves were urn pits with deposits of pyre debris, but other forms of burial customs such as bone pits, urn pits with no pyre remains and cremations laid directly on the ground surface were also identified. The graves contained several features such as covering stones, bottom stones, stone fills and thick layers of soot and charcoal. Some of the graves wore signs of having been marked above ground. The finds consisted mainly of pottery and resin from bark boxes, but also bear claws, the remains of a sickle, bone needles, a couple of highly damaged bronze items and a few quartz or other rock artefacts were found.

## Purpose:

The information in the purpose is translated from the archaeological report: The aim of the excavation was to examine the relation between the flat-grave cemetery and the adjacent Late Iron Age burial ground RAÄ 133 and other archaeological sites nearby; to determine for how long the flat-grave cemetery has been used and whether it was later replaced by RAÄ 133; to make an osteologic analysis of the burnt bones to see what the they can reveal about the cemetery's structure, and to investigate whether the construction details or burial customs can reveal anything about the social status of the graves.

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

Late bronze age - Early iron age

#### Data format / data structure

Geospatial

## Type of archaeological remains

**Burial** ground

## Data collection 1

Mode of collection: Field observation

• Time period(s) for data collection: 2005 - 2006

Data collector: Swedish National Heritage Board, UV Öst

#### **Geographic spread**

Geographic location: Sweden, Norrköping Municipality, Styrstad Parish

Geographic description: Östergötland, Styrstad, Agetomta 2:3

# Lowest geographic unit

Parish

#### **Identifiers**

Intrasisprojekt: AO2005116

Länsstyrelsens dnr för projektet: 431-13073-05 Producents dnr för projektet: 423-3418-2005

ProjektID: p505036

#### 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**

Late bronze age, Early iron age

## Polygon (Lon/Lat)

16.295395172122, 58.55197944655

16.296673152333, 58.551633168922

16.297766027587. 58.552737686015

16.296548019078, 58.553039754504

16.295395172122, 58.55197944655

# **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. 2014-04-14 Version 1.0. 2012-10-03

## Related research data in SND's catalogue

GIS-material for the archaeological project: A flat-grave cemetery in Agetomta
GIS-material for the archaeological project: Archaeology in the apple orchard and crop fields Styrstad

#### **Download metadata**

DataCite

**DDI 2.5** 

**DDI 3.3** 

DCAT-AP-SE 2.0

**ISON-LD** 

**PDF** 

Citation (CSL)

File overview (CSV)

**Published**: 2014-04-14 **Last updated**: 2016-07-20