GIS-material for the archaeological project: Rebuilding of existing pace track in Himmelstalund

SND-ID: snd2040-1. **Version**: 1.0. **DOI**: https://doi.org/10.5878/001567

Download data
SND 2040-001-V1_0.zip *(80.1 KB)*

Associated documentation
UV Öst rapport 2005_02.pdf *(379.41 KB)*

Download all files
snd2040-1-1.0.zip *(~459.51 KB)*

Citation

(2012) GIS-material for the archaeological project: Rebuilding of existing pace track in Himmelstalund (Version 1.0) [Data set]. Uppsala University. Available at: https://doi.org/10.5878/001567

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:
By request of the County Administrative Board in Östergötland and due to a planned rebuilding of an existing pace track, the Swedish National Heritage Board's Contract Archaeology Service, UV Öst, has performed a field evaluation in Himmelstalund, Gamla Eneby, Borg parish, Norrköping municipality. The evaluation showed that the development area does not contain any traces of prehistoric or historical activity. The area has been partly destroyed in connection with the construction of the pace track, and no further archaeological measures will thus be taken prior to development.

Purpose:

The information in the purpose is translated from the archaeological report:
The purpose of the field evaluation, performed as a watching brief, was to determine whether any archaeological remains were going to be affected by the development plans, and particularly to determine whether any remains of the medieval village were preserved underneath the pace track. Also, the flat rock surfaces in the area were examined, in order to avoid damage to any unknown rock carvings.

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

Data collection 1

- Mode of collection: Field observation
- Time period(s) for data collection: 2004-12
- Data collector: Swedish National Heritage Board, UV Öst

Geographic spread

Geographic location: Sweden, Norrköping Municipality, Borg Parish

Geographic description: Östergötland, Borg, Himmelstalund, Gamla Eneby farmyard

Lowest geographic unit

Parish

Identifiers

Intrasisprojekt: AO20048

Länsstyrelsens dnr för projektet: 431-4117-04

Producents dnr för projektet: 421-1139-2004

ProjektID: p504009

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)

16.130244414923, 58.587107896891

16.129698061564, 58.586761940427

16.12956858488, 58.586760712282

16.129525316119, 58.586748388288

16.129510350772, 58.586739102126

16.129458010471, 58.586711260532

16.129425029254, 58.586684923988

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16.129430373017, 58.586618863674
16.129501341597, 58.586568955807
16.129569554966, 58.58654314213
16.129649916639, 58.586543716836
16.129717015401, 58.586558311314
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16.129776832246, 58.586590019427
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16.129809293538, 58.586721255198
16.130336274086, 58.587064151595
16.130244414923, 58.587107896891

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](#). 2014-04-09
Version 1.0. 2012-09-27

Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

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[File overview (CSV)](#)

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