ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology. There is now a large availability of archaeological digital datasets that, together, span different periods, domains and regions; more are continuously created as a result of the increasing use of IT. These are the accumulated outcome of...
Welcome

ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology.

Browse the Catalog

Where

When

What

- pits (earthworks)
- churches (buildings)
- lime kilns
- ditches
- houses
- farms
- barns
- unidentified
- farms
- houses
Visual Media Service

The ARIADNE Visual Media Service provides easy publication and presentation on the web of complex visual media assets. It is an automatic service that allows to upload visual media files on an ARIADNE server and to transform them into an efficient web format, making them ready for web-based visualization.

http://visual.ariadne-infrastructure.eu

Landscape Factory

Landscape Services for ARIADNE are a set of responsive web services that include large terrain dataset generation, 3D landscape composing and 3D model processing, leveraging powerful open-source frameworks and toolkits such as GDAL, OSGjs, OpenSceneGraph and ownCloud. The main components include: the cloud service, the terrain generation service, the terrain gallery and the front-end web component for interactive visualization.

http://landscape.ariadne-infrastructure.eu
IDAI.gazetteer

The German Archaeological Institute together with the Cologne Digital Archaeology Laboratory is developing the iDAI.gazetteer - a web service connecting toponyms with coordinates. It was initially built as an authority file/controlled vocabulary for any geo-related information in information systems of the DAI. Furthermore it is meant to link these data with other worldwide gazetteer-systems.

http://gazetteer.dainst.org/

Heritage Data: Linked Data Vocabularies for Cultural Heritage

National cultural heritage thesauri and vocabularies have acted as standards for use by both national organizations and local authority Historic Environment Records but until now have lacked the persistent Linked Open Data (LOD) URLs that would allow them to act as vocabulary hubs for the Web of Data. The AHRC funded SENESCHAL project aims to make such vocabularies available online as Semantic Web resources. SENESCHAL will start with major vocabularies as exemplars and project partners will continue to make other vocabularies available. Other organizations are welcome to make use of the data and services which will be open licensed.

http://www.heritedata.org/blog/services

Heritage Data: Vocabulary matching tool

The Vocabulary Matching Tool was developed for aligning Linked Data vocabulary terms with Getty Art & Architecture Thesaurus concepts. The source code for the Vocabulary Matching Tool is also available for local download and installation https://github.com/cbinding/VocabularyMatchingTool - in which case it might then be classified as “stand alone services” (tools to be downloaded and installed on one’s machine).
Ariadne project and the registry

ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology. There is now a large availability of archaeological digital datasets that all together span different periods, domains and regions; more are continuously created as a result of the increasing use of IT. They are the accumulated outcome of the research of individuals, teams and institutions, but form a vast and fragmented corpus and their potential has been constrained by difficult access and non-homogenous perspectives.

Ariadne Metadata Registry

The ARIADNE metadata registry will survey currently used data standards and metadata schemas, and will compile a registry of those in use in different fields/regions of archaeological research, including important related domains of research, together with any available bilateral mapping.

Through this portal, data gathered in the Ariadne registry will become searchable and useful to other researchers.

Ariadne Dataset Catalogue Model (ACDM)

ACDM is an extension of the Data Catalog Vocabulary (DCAT), a quasi-recommendation of the W3C Consortium that “is well-suited to representing government data catalogues such as Data.gov and data.gov.uk.” The reason for adopting the DCAT Vocabulary (apart from re-use) is that DCAT is proposed as a tool for publishing datasets as Open Data. Its adoption places therefore ARIADNE in an ideal position for publishing datasets as Open Data as well. To this end, ARIADNE will be following the recommendations made in the “DCAT Application Profile for data portals in Europe” concerning the use of the terms of the DCAT ontology. These recommendations establish which attributes or classes are mandatory; for the moment, we will not strictly adhere to these recommendations because we are using DCAT for internal purposes. ACDM makes usage of the following namespaces:

- dcat: http://www.w3.org/ns/dcat#
- dct: http://purl.org/dc/terms/
- dctype: http://purl.org/dc/dcmitype/
- foaf: http://xmlns.com/foaf/0.1/
- rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
- rdfs: http://www.w3.org/2000/01/rdf-schema#
- skos: http://www.w3.org/2004/02/skos/core#
- xsd: http://www.w3.org/2001/XMLSchema#
Welcome

ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology.

Browse the Catalog

- Where
- When
- What
- Pits (earthworks)
- Churches (buildings)
- Houses
- Farms
- Barns
- Unidentified
- Lime kilns
- Ditches
- Kilns
ARIADNE brings together existing archaeological research data infrastructures so that researchers can use the various technologies as an integral component of the archaeological research methodology.
Subject: brochs

Current search

Total results: 1,330

Order By: Score

HATSTON
Type: Sites and monuments databases or Inventories
Publisher: Archaeology Data Service
Possible instance of: BROCH

SKYE, DUN BORVE
Type: Sites and monuments databases or Inventories
Publisher: Archaeology Data Service
Possible instance of: BROCH

SOUTH RONALDSAY, WEEMS CASTLE
Type: Sites and monuments databases or Inventories
Publisher: Archaeology Data Service
Alternative Name(s): CASTLE TAING
Possible instance of: BROCH

STAIR HAVEN
Type: Sites and monuments databases or Inventories
Publisher: Archaeology Data Service
Alternative Name(s): STAIRHAVEN; CROWS NEITH; BROKEN CASTLE; LUCE BAY
Possible instance of: BROCH

SCARFSKERRY
Type: Sites and monuments databases or Inventories
Publisher: Archaeology Data Service
Alternative Name(s): DUN 021

NORTH ROE
Type: Sites and monuments databases or Inventories
Publisher: Archaeology Data Service
Possible instance of: BROCH
When

Resource type
- Sites and monuments databases or inventories: 1,329
- Fieldwork archives: 1

Subject

Contributor

Publisher

Dating

Original Subject

SCARFSKERRY
Type: Sites and monuments databases or inventories
Publisher: Archaeology Data Service
Alternative Name(s): DUN 021

NORTH ROE
Type: Sites and monuments databases or inventories
Publisher: Archaeology Data Service
Possible instance of: BROCH

GRIMESTON, ST MARYS KIRK
Type: Sites and monuments databases or inventories
Publisher: Archaeology Data Service
Alternative Name(s): BIGGINGS
Possible instance of: BROCH

TULLOCH OF STEMSTER
Type: Sites and monuments databases or inventories
Publisher: Archaeology Data Service

ACHIGREMACH
Type: Sites and monuments databases or inventories
Publisher: Archaeology Data Service
Alternative Name(s): KNOCKGLASS 2
Possible instance of: BROCH

CARN MOR
Type: Sites and monuments databases or inventories
Publisher: Archaeology Data Service
Possible instance of: BROCH
Scalloway: A Broch, Late Iron Age Settlement and Medieval Cemetery

The Scalloway archive consists of stratigraphic reports and lists, finds catalogues and additional specialist reports resulting from excavations undertaken between 1989 and 1990 on a ridge overlooking Scalloway, on the Island of Shetland. The excavations revealed evidence of occupation between the 1st century BC and the medieval period.

Brazilian metal-working  
Brochs  
Cemeteries  
Cremations  
Residential structures

Bronze Age  
Early Medieval  
Late Iron Age  
Medieval

World, Europe, United Kingdom, Scotland, Shetland, Mainland Island, Scalloway

Metadata

ARIOADNE ID 19138170
Original ID 314
Language English
Resource type Fieldwork archives
Subject metal-working  
Brochs  
Cemeteries  
Cremations  
Residential structures

Original Subject Archaeology  
Broch  
Cemetery  
Cremation burial  
Domestic  
Excavation  
Metal working debris

Thematically similar

The Roman Cemetery at Brougham, Cumbria: Excavations 1966-67
Cloth and Clothing in Early Anglo-Saxon England, AD 450-700
Gwthian, Cornwall: Excavations 1949-1969
The Stansted Framework Project
The eastern cemetery of Roman London: excavations 1983-1990
Excavations at the Viking Barrow Cemetery at Heath Wood, Ingleby, Derbyshire, 1998-2000
Howick Project
**Scalloway: A Broch, Late Iron Age Settlement and Medieval Cemetery**  
Niall Sharpley, 2002

### Downloads

- HTML files
- Delimited text files

Click on the links to download or view components of the archive. Special software may be required in order to access some of the available data.

#### HTML files

<table>
<thead>
<tr>
<th>Stratigraphic reports and lists</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Structures report <em>N Sharpley</em></td>
<td>HTML 114Kb</td>
</tr>
<tr>
<td>Context list</td>
<td>HTML 124Kb</td>
</tr>
<tr>
<td>Find block concordance list</td>
<td>HTML 157Kb</td>
</tr>
</tbody>
</table>

#### Finds Catalogues

<table>
<thead>
<tr>
<th>Finds Catalogues</th>
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</thead>
<tbody>
<tr>
<td>Pottery <em>A MacSween</em></td>
<td>HTML 151Kb</td>
</tr>
<tr>
<td>Metalwork <em>E Campbell</em></td>
<td>HTML 37Kb</td>
</tr>
<tr>
<td>Iron Working <em>C Salter</em></td>
<td>HTML 33Kb</td>
</tr>
<tr>
<td>Slateite <em>P M Sherman</em></td>
<td>HTML 11Kb</td>
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<tr>
<td>Course stone <em>A Clarke</em></td>
<td>HTML 59Kb</td>
</tr>
<tr>
<td>Pumice <em>A Clarke</em></td>
<td>HTML 29Kb</td>
</tr>
<tr>
<td>Playing pieces <em>G Wilson</em></td>
<td>HTML 7Kb</td>
</tr>
<tr>
<td>Worked bone and antler <em>A Smith</em></td>
<td>HTML 36Kb</td>
</tr>
<tr>
<td>Glass <em>B A Ford</em></td>
<td>HTML 3Kb</td>
</tr>
<tr>
<td>Medieval pottery <em>C Murray</em></td>
<td>HTML 5Kb</td>
</tr>
<tr>
<td></td>
<td>HTML 13Kb</td>
</tr>
</tbody>
</table>

---

**Primary contact**  
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Cardiff University  
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Cardiff  
CF1 3XU  
Wales  
Tel: 01222 874929

**Send e-mail enquiry**
brochs

Getty AAT ID 300004863
Note Circular stone towers having a double wall, found in Scotland and neighboring islands.
URI http://vocab.getty.edu/aat/300004863
Broader ➔ defensive towers

Terms

Moderately used terms:

English brochs broch
Spanish broches broch
Dutch broches broch

Provider mapping

**BROCH**

Match URI http://www.w3.org/2004/02/skos/core#exactMatch
Source URI http://purl.org/heritagedata/schemes/eh_tmt2/concepts/143003
defensive towers

Getty AAT ID 300004862
Note Towers used specifically for defense purposes.
URI http://vocab.getty.edu/aat/300004862
Broader military towers
Narrower brochs nuraghi

Terms
English defensive towers defensive tower towers, defensive
Spanish torres defensivas
Dutch verdedigingstores verdedigingstoren

Provider mapping

ANGLE TOWER
Match URI http://www.w3.org/2004/02/skos/core#BroadMatch
Source URI http://purl.org/heritagedata/schemata/eh_tmt2/concepts/68812
Santa Vittoria 2007
Type: Event/Intervention resources
Publisher: International Association for Classical Archaeology
Fasti record for interventions in the year 2007 at Santa Vittoria

Su Mulinu 2005
Type: Event/Intervention resources
Publisher: International Association for Classical Archaeology
Fasti record for interventions in the year 2005 at Su Mulinu

Serucci 2008
Type: Event/Intervention resources
Publisher: International Association for Classical Archaeology
Fasti record for interventions in the year 2008 at Serucci

Cuccuru Nuraxi 2006
Type: Event/Intervention resources
Publisher: International Association for Classical Archaeology
Fasti record for interventions in the year 2006 at Cuccuru Nuraxi

Su Mulinu 2013
Type: Event/Intervention resources
Publisher: International Association for Classical Archaeology
Fasti record for interventions in the year 2013 at Su Mulinu

San Giovanni 2007
Type: Event/Intervention resources
Publisher: International Association for Classical Archaeology
Fasti record for interventions in the year 2007 at San Giovanni
Santa Vittoria 2007

Fasti record for interventions in the year 2007 at Santa Vittoria

nuraghi

Metadata

ARIADNE ID 23556410
Original ID fasti.sea_cd.AIAC_47447
Language English
Resource type Event/intervention resources
Subject nuraghi
Original Subject Nuraghe
Dating 1400 – 1500
Place [9.304361, 39.760582]
Type Collection
Publisher International Association for Classical Archaeology [Organization]
Issued 2006-09-07
Modified 2013-05-26

Responsible persons and organisations

Owner International Association for Classical Archaeology [Organization]
Scientific responsible Lisa Fenitress [Person]
Technical responsible L-P Archaeology [Organization]
Getty AAT Subjects defensive towers
nuraghi
nu la chi
nuragh

Resource is part of
FASTI

Geographically similar

Thematical similar

Siliqua 2001
Nuraghe Mannu 2006
SUrachi 2013
Ola 1990
Nuraghe Sa Conca ‘e Sa Cresia 2009
Dore 1991
**Summary (English)**

The enclosure of Santa Vittoria di Esterzili has long been cited as a prime example of this type of monument, whose chronological-cultural attribution oscillates between the “Monte Claro” and the Nuragic period.

New excavations inside the Santa Vittoria enclosure have provided important information regarding the understanding of questions linked to this category of monument and have revealed a structure that is very different from that known in archaeological publications.

The Santa Vittoria enclosure wall stands on the northern end of the hill of the same name, aontoing a rocky outcrop that was partially cut to fit the wall facings and was used as a source of building material. The structure is roughly oval in plan (N-S axis 42 m, E-W axis 26 m), and originally had two entrances (east and west) on the same axis.

The enclosure wall was circa 2 m wide with a double facing. A bench ran around its base (completely excavated on the west side) made up of a series of large slabs of different lengths and resting on an irregular mass of material, to a height of 0.35 m above floor level and a width of 0.30 m.

The floor surface, of beaten kaolin clay, rested on a loose foundation of irregular stones used to level the bedrock below. A circular hut (overall diameter 9 m) was built on top of this loose foundation. This was partially demolished in later occupation phases, in particular during the construction of the church of Santa Vittoria, which exploited the walls of the nuragic building.

The nuragic hut is mainly preserved on the north side, where the four courses of the perimeter wall are still standing, the paved floor is intact, and five blocks survive from a bench that must have originally run all around the interior.

The structure’s plan falls within the category of circular buildings with perimeter bench interpreted as being political and cult meeting places.

The dating of the Esterzili monument is based on a patch of deposit (US 22) that had remained undisturbed despite the radical transformations that took place in the various occupation phases. The context was recorded outside the hut, on the east side of the old church and close to the suggested entrance to the circular building. The materials dated to the
Welcome

ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology.

Browse the Catalog

- Pits (earthworks)
- Houses (buildings)
- Churches (buildings)
- Lime kilns
- Forts
- Ditches
- Cairns
- Farms
- Farmhouses
- Vessels (containers)

Where

When
SPIGOT MORTAR EMPLOACEMENT
Type: Sites and monuments databases or inventories  Publisher: Archaeology Data Service
See Defence of Britain database entry

WILLIAM
Type: Sites and monuments databases or inventories  Publisher: Archaeology Data Service
ENGLISH CRAFT, 1830

An Archaeological Evaluation at Breydon Middle School, Belton
Type: Sites and monuments databases or inventories  Publisher: Archaeology Data Service
An Archaeological Evaluation at Breydon Middle School, Belton

WOOD FARM, GORLESTON
Type: Sites and monuments databases or inventories  Publisher: Archaeology Data Service

No title
Type: Sites and monuments databases or inventories  Publisher: Archaeology Data Service
1812 wreck of English yawl which grounded and capsized to founder near Gorleston Pier, on her return from piloting a vessel out of Gorleston; a wooden sailing vessel.

WOOD FARM, SOUTH GORLESTON
Type: Sites and monuments databases or inventories  Publisher: Archaeology Data Service
Two-stage evaluation followed initial assessment (Event 1211907) & geophysical survey (Event 1211908) recorded prehistoric features of Late Neolithic/Early Bronze Age date. See Event 1336488 for subsequent
ENGLISH CRAFT, 1830

Metadata

ARIADNE ID 14489126
Original ID 1223313
Language English
Resource type Sites and monuments databases or inventories
Subject watercraft
Original Subject CRAFT
WRECK
Dating 1540 – 1901
1830
Place ENGLAND [1.741674, 52.566457]
Type Dataset
Publisher Archaeology Data Service [Organization]
issued 2004-09-15
Modified 2004-09-15

Responsible persons and organisations

Contributor Historic England [Organization]

Getty AAT Subjects vehicles
chuan bo zh-latn-pinyin-x-hanyu
vaartuigen nl
embarcaciones es
chuan no spanish
WILLIAM

**Description:** ENGLISH CRAFT, 1830

**Country:** ENGLAND
**County:** NORFOLK
**District:** GREAT YARMOUTH
**Grid reference:** TG53540316
**Map reference:** [EPSG:27700] 653540, 303160

**Period/Subject:** POST MEDIEVAL - CRAFT, 1830 - WRECK

**Identifiers:**
[ADS] Depositor ID- TG 50 SW 58
[ADS] Import RCN- NMR_NATINV-1245761

**People Involved:**
[Publisher] Historic England

Cite record using this URL:
http://archaeologydataservice.ac.uk/archsearch/record.jsf?titleId=1223313
ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology.
Weihgeschenke der Spartaner (Paus. 10, 9, 7-8)
Type: Sites and monuments databases or Inventories
Publisher: German Archaeological Institute
database of objects that are part this group

Mehrere Statuen des Kaisers Hadrian (Staatsmann) (Paus. 1, 18, 6)
Type: Sites and monuments databases or Inventories
Publisher: German Archaeological Institute
database of objects that are part this group

Weihung der Tegeaten / Standbilder: Apollon, Nike, Kallisto, Arkas, Elatos, Apheidas, Azan, Triphylos, Erasos (Paus. 10, 9, 5-6)
Type: Sites and monuments databases or Inventories
Publisher: German Archaeological Institute
database of objects that are part this group

/Gysani/pidae, coniugi/ incomparabili/ quae vixit annis/ XIX, m IIII, dies XIIII./ P Septimius Proculus./ duplic leg II Part Seve/rianae, maritus, b m f.
Type: Artefact databases or Image collections

/ O / annor L, / x singu/ CONS+ / -------
Type: Artefact databases or Image collections

Silvanus So/ratianus in
Type: Artefact databases or Image collections
Type: Artefact databases or Image collections

[-]OZC[←, mil(it)i]?/ leg(ionis)? II? P(arthicae)? -?Piae? F(eliciis)? F(idelicis)? A(eternae)? - ((centuria))? - IIII/ ha(stati) pos[t(eritoris)], xixit an(nis)/ XXX, m(ensisbus) VII, d(iebus) XI, mil(itavit)/ ann(is) V[+1/2+], Acilius/ V[e]rinus, primus/ heres, commanis[ pulari]? su?[...]

L Luscius Philetus fec.

Type: Artefact databases or Image collections

L(uscius) Luscius Philetus fec(it).

Publisher

Archaeology Data Service 115,972
Institut national de recherches archéologiques préventives 10,271
ZRC SAZU 4,716
International Association for Classical Archaeology 2,996
Data Archiving and Networked Services (DANS) 1,885
OEAW - Österreichische Akademie der Wissenschaften 263
Swedish National Data Service 128
German Archaeological Institute 24
The Cyprus Institute - STARC 5
The Discovery Programme 1

Load more
Aanvullend Archeologisch Onderzoek in het trace van de Hogesnelheidslijn, vindplaats 36 (Leiderdorp/Munnikenpolder) In het kader van de aanleg van de Hogesnelheidslijn heeft een Aanvullend Archeologisch Onderzoek op deze locatie plaatsgevonden. Vindplaats 36 bestond uit vijf vondstlocaties.

Horst aan de Maas Horst Schengweg 5a-7 Proefsluvenonderzoek

Gemeente Horst aan de Maas – Schengweg 5a-7. Een archeologische opgraving ADC ArcheoProjecten heeft een Inventarisering Veldonderzoek (IVO) in de vorm van proefsluven uitgevoerd, gevolgd door een Archeologische Opgraving, voor het plangebied Schengweg 5a-7. Het onderzoeksgebied betreft bouw...

Romeinse resten in Nijmegen-Lent

Romeinse resten in Nijmegen-Lent. Onderzoek van nederzettingssporen aan de Steltsestraat. Hoewel het hier beschreven onderzoek zich afspielet op een oppervlak niet groter dan een bouwput voor een particulier huis, heeft dit verrassende inzichten gegeven in de omvang en het karakter van de lo...

Plangebied Waanweg in Hoedekenskerke, gemeente Borsele; archeologisch vooronderzoek; een bureauonderzoek met controleboringen

RAAP Archeologisch Adviesbureau heeft in februari 2013 een archeologisch onderzoek uitgevoerd in Plangebied Waanweg in Hoedekenskerke, gemeente Borsele. De aanleiding voor dit onderzoek is het voornemen om op deze locatie de weg te reconstrueren. Zoals op basis van het bureauonderzoek ree...

Wassenaar Landgoed Maarheeze Proefsluvenonderzoek

Landgoed Maarheeze, gemeente Wassenaar. Een Inventariserend Veldonderzoek in de vorm van proefsluven ADC ArcheoProjecten heeft een Inventariserend Veldonderzoek in de vorm van proefsluven uitgevoerd binnen het plangebied Landgoed Maarheeze in Wassenaar. Het archeologisch onderzoek werd uitg...
Plangebied Bleumerweg en Duinvallei, gemeente Castricum; archeologisch vooronderzoek: een inventariserend veldonderzoek proefsleuven

CABW3RAAP Archeologisch Adviesbureau heeft een inventariserend veldonderzoek in de vorm van proefsleuven uitgevoerd in verband met voorgenomen bodemingrepen in de gemeente Castricum. De bodemingrepen zullen bestaan uit de aanleg van een duiker in deelgebied Duinvallei en een langwerpige poel in deelgebied Bleumerweg. Tijdens het proefsleuvenonderzoek zijn in beide deelgebieden twee proefsleuven aangelegd. Op basis van het vondstmateriaal en de landschappelijke ligging van het sporenniveau kunnen in deelgebied Duinvallei twee vindplaatsen worden onderscheiden. Vindplaats 1 In het westen van het deelgebied zijn de strand(wal)afzettingen een greppelsysteem en diverse kuilen aangetroffen. Uit de strand(wal)afzettingen en uit één van de greppels zijn fragmenten handgevormd aardewerk verzameld die dateren uit de periode Late IJzertijd-Romeinse tijd. Het greppelsysteem bestaat uit greppels die variëren in breedte van 0.2 m tot 1.5 m en die noordnoordwest-zuidzuidoost oriënteerde zijn. De creopels 2, 4 en 8 staan daar min of meer haaks.

Read more

inhabited places
Iron Age late
Roman period
Middle Ages late
19C, Plangebied Bleumerweg en Duinvallei, Noord-Bakkum, Castricum, Noord-Holland

Metadata

ARIADNE ID 23624052
Original ID 10.17026/dans-z69-n8eb
Language Dutch
Audience Archaeologists
Resource type Fieldwork archives
Subject inhabited places
inhabited places
Original Subject Nederzetting, onbepaald
Nederzetting - Huisplaats, onverhoogd
Keyword Archeologisch: proefputten/proefsleuven
PIDs:urn:nbn:nl:ui:13-lneg-ip
Archie_onderzoek_m_nr53296

Resource is part of
DANS: Data Archiving and Networked Services

Geographically similar

Thematically similar

Wonen bij de Witte Kerk - Plangebied Dorpsstraat, gemeente Noordwijkershout
Plangebied De Staart in Houten, gemeente Houten; archeologisch vooronderzoek; een inventariserend veldonderzoek (proefsleuven)
Plangebied Harseleer-Zuid, fase 1a, vindplaatsen 4 en 6, gemeente Barneveld
Blaricum plangebied Langeweg 19. Bureaunzoek
Vliingen plangebied kazerne Korps Mariniers Proefsleuvenonderzoek
PLANGEBIED BLEUMERWEG EN DUIVALLEI, GEMEENTE CASTRICUM; ARCHEOLOGISCH VOORONDERZOEK: EEN INVENTARISEREND VELDONDERZOEK PROEFSLEUVEN

Overview  Description  Data files (224)

Cite as:

Groot, Drs. R.W. de (RAAP Archeologisch Adviesbureau B.V.); Laan, Drs. E. van der (RAAP Archeologisch Adviesbureau B.V.) (2012): Plangebied Bleumerweg en Duivallei, gemeente Castricum; archeologisch vooronderzoek: een inventariserend veldonderzoek proefsleuven. DANS. http://dx.doi.org/10.17026/dans-z69-n8eb

2012-08-27 | Groot, Drs. R.W. de (RAAP Archeologisch Adviesbureau B.V.); Laan, Drs. E. van der (RAAP Archeologisch Adviesbureau B.V.) | 10.17026/dans-z69-n8eb

RAAP Archeologisch Adviesbureau heeft een inventariserend veldonderzoek in de vorm van proefsleuven uitgevoerd in verband met voorgenomen bodemingrepen in de gemeente Castricum. De bodemingrepen zullen bestaan uit de aanleg van een duiker in deelgebied Duivallei en een langwerpige poel in deelgebied Bleumerweg. Tijdens het proefsleuvenonderzoek zijn in beide deelgebieden twee proefsleuven aangelegd. Op basis van het vondstrmateriaal en de landschappelijke ligging van het sporenniveau kunnen in deelgebied
Welcome
ARIADNE brings together and integrates existing archaeological research data infrastructures so that researchers can use the various distributed datasets and new and powerful technologies as an integral component of the archaeological research methodology.

Browse the Catalog
- Where
- When
- What
- Pits (earthworks)
- Churches (buildings)
- Houses
- Drains
- Farms
- Farmhouses
- Cairns
- Churchyards
- Vessels (containers)
Graveslab - FORE [WM004-035027-]

National Monuments Service - Archaeological Survey of Ireland

- tombstones (sepulchral monuments)
- FORE

Metadata

- ARIADNE ID: 24900296
- Original ID: WM004-035027-
- Language: English
- Resource type: Sites and monuments databases or inventories
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- Technical responsible: Paul Walsh [Person]
- Getty AAT Subjects: sepulchral monuments

Geographically similar

- Graveslab - KNOCKNASHEE [R0006-068018-]
- Graveslab - LYNALLY GLEBE [OF016-031005-]
- Graveslab - LOUGHCREW [ME015-027002-]
- Graveslab - MOYAGHER LOWER [ME024-065002-]
- Graveslab - KILBERRY [MED16-022003-]
- Graveslab - BALLINDOON [SL034-211007-]
- Graveslab - AGHANAGH [SL040-171003-]

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