Site Check Report Report generated on Tue Jul 27 2021
You selected the location: Centroid Grid Ref: SU68671132
The following features have been found in your search area:

Local Nature Reserves (England) - points

Reference
1009410
Name
HAZLETON COMMON LNR
Hectares
17.45
Hyperlink
https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009410
Reference
1009572
Name
YEOLL'S COPSE
Hectares
5.48
Hyperlink
https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009572
Reference
1481595
Name
DELL PIECE WEST
Hectares
4.06
Hyperlink
https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1481595

Local Nature Reserves (England)

Reference
1009410
Name
HAZLETON COMMON LNR
Hectares
17.45
Hyperlink
https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009410
Reference
1009572
Name
YEOLL'S COPSE
Hectares
5.48
Hyperlink
https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009572
Reference
1481595
Name
DELL PIECE WEST
Hectares
4.06
Hyperlink
https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1481595

National Parks (England)

Name
SOUTH DOWNS
Reference
10
Statutory Area in Sq.km.
1653
Hyperlink
http://southdowns.gov.uk/
Date of Confirmation Order
02/11/2009

SSSI Impact Risk Zones - to assess planning applications for likely impacts on SSSIs/SACs/SPAs & Ramsar sites (England)

1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?

2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
ALL PLANNING APPLICATIONS - EXCEPT HOUSEHOLDER APPLICATIONS.
Infrastructure
Wind & Solar Energy
Minerals, Oil & Gas
Rural Non Residential
Residential
Rural Residential
Air Pollution
Combustion
Waste
Composting
Discharges
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t).
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure

Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Rural Non Residential
Residential
Rural Residential
Air Pollution
Livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t.
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Rural Non Residential
Residential
Rural Residential
Air Pollution
Livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t.
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Rural Non Residential
Residential

Rural Residential
Air Pollution
Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m², slurry lagoons > 200m² & manure stores > 250t).
Combustion
General combustion processes >20MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting
Any composting proposal with more than 500 tonnes maximum annual operational throughput. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t.
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Airports, helipads and other aviation proposals.
Wind & Solar Energy

Minerals, Oil & Gas
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t).
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Rural Non Residential
Residential
Rural Residential
Air Pollution
Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m², slurry lagoons > 200m² & manure stores > 250t).
Combustion
General combustion processes >20MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting
Any composting proposal with more than 75000 tonnes maximum annual operational throughput. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure

Airports, helipads and other aviation proposals.
Wind & Solar Energy
Minerals, Oil & Gas
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t.
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Pylons and overhead cables. Airports, helipads and other aviation proposals.
Wind & Solar Energy
Wind turbines.
Minerals, Oil & Gas
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t).
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf

1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Pylons and overhead cables. Airports, helipads and other aviation proposals.
Wind & Solar Energy
Wind turbines.
Minerals, Oil & Gas
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t.
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.
Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?
2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications
Infrastructure
Pylons and overhead cables. Airports, helipads and other aviation proposals.
Wind & Solar Energy
Wind turbines.
Minerals, Oil & Gas
Rural Non Residential
Residential
Residential development of 500 units or more.
Rural Residential
Any residential development of 500 or more houses outside existing settlements/urban areas.
Air Pollution
Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m², slurry lagoons > 750m² & manure stores > 3500t).
Combustion
General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste
Composting
Discharges
Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a beck or stream.
Water Supply
Notes 1
For new residential development in this area financial contributions are required to mitigate increased recreational disturbance on coastal SPAs and Ramsar Sites. Check with Local Planning Authority.

Notes 2
SOLENT NUTRIENT IMPACT AREA. For new development with overnight accommodation Reg 63 of the Conservation of Habitats and Species Regulations 2017 must be applied. LPA to refer to Natural England□s Solent Nutrient Neutrality Advice Note June 2019.
GUIDANCE - How to use the Impact Risk Zones
/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
Nitrate Vulnerable Zones 2017 Designations (England)
Nitrate Vulnerable Zone ID
143
Nitrate Vulnerable Zone Name
Hampshire Chalk
Type of Nitrate Vulnerable Zone
Groundwater
Status of NVZ since 2013 designations
Existing
Unique Reference number
G143
Nitrate Vulnerable Zone ID
2
Nitrate Vulnerable Zone Name
Chichester,Langstone and Portsmouth Harbours Eutrophic NVZ (TraC)
Type of Nitrate Vulnerable Zone
Eutrophic Water
Status of NVZ since 2013 designations
Existing
Unique Reference number
ET2
Listed Buildings (England)
Name
ROSE COTTAGE
Reference
1091607
Grade
II
Date Listed
26/05/1976
Legacy UID
135424
Scale of Capture
1:1250
Easting
468756.025
Northing
112394.346
Hyperlink
https://historicengland.org.uk/listing/the-list/list-entry/1091607
Name
SACRED HEART CHURCH, ST MICHAELS CONVENT
Reference
1244821
Grade
II
Date Listed
02/02/1999
Legacy UID
472847
Scale of Capture
1:10000
Easting
468609.226
Northing
109641.2658
Hyperlink
https://historicengland.org.uk/listing/the-list/list-entry/1244821
Name
ST MICHAELS CONVENT
Reference

1244822
Grade
II
Date Listed
02/02/1999
Legacy UID
472848
Scale of Capture
1:2500
Easting
468646.486
Northing
109627.4818
Hyperlink
https://historicengland.org.uk/listing/the-list/list-entry/1244822
Name
MILESTONE OPPOSITE NO 178
Reference
1254448
Grade
II
Date Listed
20/06/1988
Legacy UID
142955
Scale of Capture
Unknown
Easting
469723.8845
Northing
112416.3215
Hyperlink
https://historicengland.org.uk/listing/the-list/list-entry/1254448
Name
224 AND 226
Reference
1351110
Grade
II
Date Listed
12/03/1986
Legacy UID
142920
Scale of Capture
1:2500
Easting
468426.285
Northing
113014.8508
Hyperlink
https://historicengland.org.uk/listing/the-list/list-entry/1351110
Name
Barn at Shafters Farm
Reference
1420924
Grade
II
Date Listed
29/07/2014
Legacy UID
Scale of Capture
1:1250
Easting
466852.68
Northing
111788.4656
Hyperlink

https://historicengland.org.uk/listing/the-list/list-entry/1420924
Name
The Old Thatched Cottage
Reference
1425203
Grade
II
Date Listed
16/04/2015
Legacy UID
Scale of Capture
1:1250
Easting
468438.0695
Northing
112923.2873
Hyperlink
https://historicengland.org.uk/listing/the-list/list-entry/1425203
Drinking Water Safeguard Zones (Groundwater) (England)
Waterbody ID
GB40701G502700
Safeguard Zone ID
GWSGZ0138
Safeguard Zone Name
BEDHAMPTON & HAVANT SPRINGS
Source Protection Zone ID
SU049
Source Protection Zone Name
Bedhampton & Havant Springs
Source Protection Zone Number
SPZ1, 2
Pressures
,,Nitrate
Environment Agency Water Management Area
Solent and South Downs
Environment Agency Public Facing Area
Solent and South Downs
Local Authority
Water Company
Portsmouth Water
Drinking Water Safeguard Action Plan Name
South_East_GWSGZ0138 0144_Bedhampton_and_Havant_Springs Lovedean.pdf
URL to download the Drinking Water Safeguard Action Plan for Safeguard Zone
View action plan
Waterbody ID
GB40701G502700
Safeguard Zone ID
GWSGZ0144
Safeguard Zone Name
LOVEDEAN
Source Protection Zone ID
SU295
Source Protection Zone Name
LOVEDEAN
Source Protection Zone Number
SPZ1, 2
Pressures
,,Nitrate
Environment Agency Water Management Area
Solent and South Downs
Environment Agency Public Facing Area
Solent and South Downs
Local Authority
Water Company
Portsmouth Water
Drinking Water Safeguard Action Plan Name
South_East_GWSGZ0138 0144_Bedhampton_and_Havant_Springs Lovedean.pdf

URL to download the Drinking Water Safeguard Action Plan for Safeguard Zone
View action plan

Source Protection Zones merged (England)

Zone
3
Zone
2
Zone
1c
Zone
1

ICES Rectangles (GB)

Reference
30E9
Reference
30E8

Environmental Stewardship Agreements (England)

Agreement Reference
AG00370682
Business Name
Horndean Parish Council
Town
Horndean
Scheme Strand
Higher Level Stewardship
Agreement Start Date
01/02/2012
Total Cost (£)
95432.47
Amount Paid to Date (£)
80502.16
ARUAGR
46.99
STATUS
Live
ACCESS
NA
Agreement Reference
AG00471155
Business Name
A.J. & R. A. ELMS
Town
Chichester
Scheme Strand
Entry Level plus Higher Level Stewardship
Agreement Start Date
01/10/2013
Total Cost (£)
335912.79
Amount Paid to Date (£)
245401.17
ARUAGR
242.37
STATUS
Live
ACCESS
NA

Higher Level Stewardship Themes (England)

Name
South East Region Theme Area
Area (ha)
1195476.684

English Woodland Grant Schemes (England) - points

Property name
Park Wood, Cowplain
Forest Services area
South East and London

Sub-compartment ID
1
Case type
EWGS
Woodland Creation Grant (Y/N)
N
Woodland Management Grant (Y/N)
N
Woodland Improvement Grant (Y/N)
Y
Woodland Regeneration Grant (Y/N)
N
Woodland Planning Grant (Y/N)
N
Woodland Assessment Grant (Y/N)
N
Area (Ha)
3.4
EWGS Case Status
Approved
Date Case Status Approved
19/10/2011
Work Area Unique Identifier
194236
EWGS Case Reference
25904
Property name
Park Wood
Forest Services area
South East and London
Sub-compartment ID
1
Case type
EWGS
Woodland Creation Grant (Y/N)
N
Woodland Management Grant (Y/N)
Y
Woodland Improvement Grant (Y/N)
Y
Woodland Regeneration Grant (Y/N)
N
Woodland Planning Grant (Y/N)
N
Woodland Assessment Grant (Y/N)
N
Area (Ha)
3.39
EWGS Case Status
Approved
Date Case Status Approved
23/05/2013
Work Area Unique Identifier
260933
EWGS Case Reference
30988
English Woodland Grant Schemes (England)
Property name
Park Wood, Cowplain
Forest Services area
South East and London
Sub-compartment ID
1
Case type
EWGS
Woodland Creation Grant (Y/N)
N

Woodland Management Grant (Y/N)
N
Woodland Improvement Grant (Y/N)
Y
Woodland Regeneration Grant (Y/N)
N
Woodland Planning Grant (Y/N)
N
Woodland Assessment Grant (Y/N)
N
Area (Ha)
3.4
EWGS Case Status
Approved
Date Case Status Approved
19/10/2011
Work Area Unique Identifier
194236
EWGS Case Reference
25904
Property name
Park Wood
Forest Services area
South East and London
Sub-compartment ID
1
Case type
EWGS
Woodland Creation Grant (Y/N)
N
Woodland Management Grant (Y/N)
Y
Woodland Improvement Grant (Y/N)
Y
Woodland Regeneration Grant (Y/N)
N
Woodland Planning Grant (Y/N)
N
Woodland Assessment Grant (Y/N)
N
Area (Ha)
3.39
EWGS Case Status
Approved
Date Case Status Approved
23/05/2013
Work Area Unique Identifier
260933
EWGS Case Reference
30988
Woodland Trust Sites (GB) - points
Name
Park Wood
Reference
4452
Hectares
3.39
Public Access
Yes
Region
South East
Grid Reference
SU685103
Woodland Trust Sites (GB)
Name
Park Wood
Reference

4452
Hectares
3.39
Public Access
Yes
Region
South East
Grid Reference
SU685103
Felling Licence Agreements (England) - points
Licence Reference
019/286/11-12
Felling Licence Type
Sel Fell/Thin (Unconditional)
Felling Licence Agreements (England)
Licence Reference
019/286/11-12
Felling Licence Type
Sel Fell/Thin (Unconditional)
Woodland Grant Scheme 1 (England)
Name
ROWLAND CASTLE GOLF COURSE
Hectares
1.6
Woodland Grant Scheme 2 (England)
Name
Park Wood
Hectares
3.37
Woodland Grant Scheme 3 (England)
Feature Description
Scheme Boundary
Property Number
19000140
Plan Number
2
Property Name
Park Wood
Plan Type
Management
Property Type
RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU686103
Local Authority
Havant Borough Council
Contract Start Date
14/03/2000
Contract End Date
14/03/2005
Conservancy Name
South East England
Area (Ha)
3.54
Feature Description
Annual Management Grant
Property Number
19000140
Plan Number
2
Property Name
Park Wood
Plan Type
Management
Property Type

RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU686103
Local Authority
Havant Borough Council
Contract Start Date
14/03/2000
Contract End Date
14/03/2005
Conservancy Name
South East England
Area (Ha)
3.47
Feature Description
Scheme Boundary
Property Number
19000140
Plan Number
3
Property Name
Park Wood
Plan Type
Management
Property Type
RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU686104
Local Authority
Havant Borough Council
Contract Start Date
11/01/2001
Contract End Date
11/01/2006
Conservancy Name
South East England
Area (Ha)
3.54
Feature Description
WIG 1 (Public Access)
Property Number
19000140
Plan Number
3
Property Name
Park Wood
Plan Type
Management
Property Type
RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU686104
Local Authority
Havant Borough Council
Contract Start Date
11/01/2001
Contract End Date
11/01/2006
Conservancy Name
South East England
Area (Ha)
0.86

Feature Description
WIG 3 (Biodiversity)
Property Number
19000140
Plan Number
3
Property Name
Park Wood
Plan Type
Management
Property Type
RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU686104
Local Authority
Havant Borough Council
Contract Start Date
11/01/2001
Contract End Date
11/01/2006
Conservancy Name
South East England
Area (Ha)
2.68
Feature Description
Scheme Boundary
Property Number
19000140
Plan Number
4
Property Name
Park Wood
Plan Type
Management
Property Type
RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU686103
Local Authority
Havant Borough Council
Contract Start Date
14/05/2002
Contract End Date
14/05/2007
Conservancy Name
South East England
Area (Ha)
3.54
Feature Description
WIG 3 (Biodiversity)
Property Number
19000140
Plan Number
4
Property Name
Park Wood
Plan Type
Management
Property Type
RECREATION
Owner Type
VOLUNTARY ORGANISATION
Grid Reference

SU686103
Local Authority
Havant Borough Council
Contract Start Date
14/05/2002
Contract End Date
14/05/2007
Conservancy Name
South East England
Area (Ha)
3.54
Feature Description
Scheme Boundary
Property Number
19001561
Plan Number
1
Property Name
The Queens Inclosure
Plan Type
Both
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU695104
Local Authority
Havant Borough Council
Contract Start Date
01/05/1998
Contract End Date
31/03/2004
Conservancy Name
South East England
Area (Ha)
12.64
Feature Description
Approved for Existing Nat Regen
Property Number
19001561
Plan Number
1
Property Name
The Queens Inclosure
Plan Type
Both
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU695104
Local Authority
Havant Borough Council
Contract Start Date
01/05/1998
Contract End Date
31/03/2004
Conservancy Name
South East England
Area (Ha)
0.74
Feature Description
Annual Management Grant
Property Number
19001561

Plan Number
1
Property Name
The Queens Inclosure
Plan Type
Both
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU695104
Local Authority
Havant Borough Council
Contract Start Date
01/05/1998
Contract End Date
31/03/2004
Conservancy Name
South East England
Area (Ha)
6.32
Feature Description
Selective Felling
Property Number
19001561
Plan Number
1
Property Name
Plan Type
Property Type
Owner Type
Grid Reference
Local Authority
Contract Start Date
Null
Contract End Date
Null
Conservancy Name
Area (Ha)
0
Feature Description
Thinning
Property Number
19001561
Plan Number
1
Property Name
The Queens Inclosure
Plan Type
Both
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU695104
Local Authority
Havant Borough Council
Contract Start Date
01/05/1998
Contract End Date
31/03/2004
Conservancy Name
South East England
Area (Ha)
5.58

Feature Description
Scheme Boundary
Property Number
19003543
Plan Number
1
Property Name
Woodland Trust, South Hants Woods
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU570182
Local Authority
Winchester City Council
Contract Start Date
28/10/2003
Contract End Date
28/10/2008
Conservancy Name
South East England
Area (Ha)
90.64
Feature Description
WIG 3 (Biodiversity)
Property Number
19003543
Plan Number
1
Property Name
Woodland Trust, South Hants Woods
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU570182
Local Authority
Winchester City Council
Contract Start Date
28/10/2003
Contract End Date
28/10/2008
Conservancy Name
South East England
Area (Ha)
90.64
Feature Description
Scheme Boundary
Property Number
19003543
Plan Number
2
Property Name
Woodland Trust, South Hants Woods
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
VOLUNTARY ORGANISATION
Grid Reference

SU570182
Local Authority
Winchester City Council
Contract Start Date
17/06/2004
Contract End Date
17/06/2009
Conservancy Name
South East England
Area (Ha)
90.64
Feature Description
WIG 3 (Biodiversity)
Property Number
19003543
Plan Number
2
Property Name
Woodland Trust, South Hants Woods
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
VOLUNTARY ORGANISATION
Grid Reference
SU570182
Local Authority
Winchester City Council
Contract Start Date
17/06/2004
Contract End Date
17/06/2009
Conservancy Name
South East England
Area (Ha)
90.64
Feature Description
Scheme Boundary
Property Number
19002878
Plan Number
1
Property Name
Hurst Wood
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU694092
Local Authority
Havant Borough Council
Contract Start Date
03/01/2002
Contract End Date
03/01/2007
Conservancy Name
South East England
Area (Ha)
12.3
Feature Description
Annual Management Grant
Property Number
19002878

Plan Number
1
Property Name
Hurst Wood
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU694092
Local Authority
Havant Borough Council
Contract Start Date
03/01/2002
Contract End Date
03/01/2007
Conservancy Name
South East England
Area (Ha)
12.3
Feature Description
Thinning
Property Number
19002643
Plan Number
1
Property Name
Yoells Copse
Plan Type
Both
Property Type
RECREATION
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU688128
Local Authority
East Hampshire District Council
Contract Start Date
30/10/2001
Contract End Date
29/10/2006
Conservancy Name
South East England
Area (Ha)
0.75
Feature Description
Coppice Felling
Property Number
19002643
Plan Number
1
Property Name
Yoells Copse
Plan Type
Both
Property Type
RECREATION
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU688128
Local Authority
East Hampshire District Council
Contract Start Date

30/10/2001
Contract End Date
29/10/2006
Conservancy Name
South East England
Area (Ha)
1
Feature Description
Scheme Boundary
Property Number
19002733
Plan Number
1
Property Name
Wecock Woodlands
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU691120
Local Authority
Havant Borough Council
Contract Start Date
20/07/2001
Contract End Date
20/07/2006
Conservancy Name
South East England
Area (Ha)
9.48
Feature Description
Annual Management Grant
Property Number
19002733
Plan Number
1
Property Name
Wecock Woodlands
Plan Type
Management
Property Type
MAINLY WOODLAND
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU691120
Local Authority
Havant Borough Council
Contract Start Date
20/07/2001
Contract End Date
20/07/2006
Conservancy Name
South East England
Area (Ha)
9.48
Feature Description
Scheme Boundary
Property Number
19002643
Plan Number
1
Property Name
Yoells Copse

Plan Type
Both
Property Type
RECREATION
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU688128
Local Authority
East Hampshire District Council
Contract Start Date
30/10/2001
Contract End Date
29/10/2006
Conservancy Name
South East England
Area (Ha)
12.24
Feature Description
Annual Management Grant
Property Number
19002643
Plan Number
1
Property Name
Yoells Copse
Plan Type
Both
Property Type
RECREATION
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU688128
Local Authority
East Hampshire District Council
Contract Start Date
30/10/2001
Contract End Date
29/10/2006
Conservancy Name
South East England
Area (Ha)
5.62
Feature Description
WIG 3 (Biodiversity)
Property Number
19002643
Plan Number
1
Property Name
Yoells Copse
Plan Type
Both
Property Type
RECREATION
Owner Type
PUBLIC OWNERSHIP
Grid Reference
SU688128
Local Authority
East Hampshire District Council
Contract Start Date
30/10/2001
Contract End Date
29/10/2006
Conservancy Name

South East England
Area (Ha)
6.62
National Cycle Network (GB)
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
true
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false
National Route Number
222
Regional Route Number
NCN Link Number
Route Name
On Road
false

Countryside and Rights of Way Act 2000 - Access Layer (England)

Description
Access Land - Combined Open Country, Registered Common Land and Section 16 Dedicated Land. MoD Byelaw, Section 28 Exclusions, Racecourses and Aerodromes and ECP Margin have been removed.
Mapping Area
3
Open Country
Yes
Registered Common Land
No
S16 Dedicated Land
No
Version
20
Description
Access Land - Combined Open Country, Registered Common Land and Section 16 Dedicated Land. MoD Byelaw, Section 28 Exclusions, Racecourses and Aerodromes and ECP Margin have been removed.
Mapping Area
3
Open Country
No
Registered Common Land
No
S16 Dedicated Land
Yes
Version
20
Description
Access Land - Combined Open Country, Registered Common Land and Section 16 Dedicated Land. MoD Byelaw, Section 28 Exclusions, Racecourses and Aerodromes and ECP Margin have been removed.
Mapping Area
3
Open Country
No
Registered Common Land
No
S16 Dedicated Land
Yes
Version
20

Environment Agency and Natural England Public Facing Administrative Areas (England)

Unique Area Identifier
39
Full Public Facing Administrative Area Name
Solent and South Downs
Short Public Facing Administrative Area Name
Solent and South Downs
Area Code
SSD
Area Description
An area of operations defined by the Environment Agency and Natural England that focuses mainly on Solent and South Downs, but may also cover parts of other neighbouring locations
Date Area Operational From
01/07/2016
Date Area Operational To
Null

Forestry Commission Conservancy Boundaries (England)

Name
South East & London
Area (Sq km)
2028087.089457

Historic England Regions (England)

Name
SOUTH EAST
Reference
SE
Square Kilometres

19413

Environment Agency Administrative Boundaries - Water Management Areas (England)

Area Office
GUILDBOURNE HOUSE
Area Name
Solent & South Downs
Region Name
South East
Address 1
Chatsworth Road
Address 2
Town
Worthing
Postcode
BN11 1LD

Catchment Abstraction Management Strategy (CAMS) Reference Boundaries (England and Wales)

CAMS Name
East Hampshire

MMO Marine Areas (England)

Name
South East

NUTS1 - Government Office Regions (GB)

Name
South East (England)
Reference
UKJ

NUTS2 - Combined Counties (England and Wales)

Name
Hampshire and Isle of Wight
Reference
UKJ3

NUTS3 - Counties and Groups of Unitary Authorities (England and Wales)

Name
South Hampshire
Reference
UKJ35
Name
Central Hampshire
Reference
UKJ36

LAU1 - Districts and Unitary Authorities (England and Wales)

Name
East Hampshire
Reference
UKJ3302
Name
Havant
Reference
UKJ3307
Name
Winchester
Reference
UKJ3313

Counties, Metropolitan Districts and Unitary Authorities (GB)

Name
Hampshire County
Geographic Level
County
Hectares
373782.873

Parliamentary Constituencies (England)

Name
Havant Boro Const
Hectares
7126
Name

Meon Valley Co Const
Hectares
40227
Parishes (GB)
Name
Horndean CP
Description
Civil Parish or Community
Administrative Regions
HAMPSHIRE_COUNTY
Hectares
1816.252
Name
Rowlands Castle CP
Description
Civil Parish or Community
Administrative Regions
HAMPSHIRE_COUNTY
Hectares
1894.495
Name
Denmead CP
Description
Civil Parish or Community
Administrative Regions
HAMPSHIRE_COUNTY
Hectares
1615.785
Name
Newlands CP
Description
Civil Parish or Community
Administrative Regions
HAMPSHIRE_COUNTY
Hectares
218.462
Name
Description
Non-Civil Parish or Community
Administrative Regions
HAMPSHIRE_COUNTY
Hectares
7894.616
Local Enterprise Partnership Boundaries (England)
Local Enterprise Partnership Name
Solent
Local Enterprise Partnership Name
Enterprise M3
Rural areas within Local Enterprise Partnerships (England)
LEP Name
Solent
Rural Development Fund eligibility for LEADER groups (England)
LEADER Name
Fieldfare
Local Nature Partnerships (England)
Local Nature Partnership number
26
Hectares
546064.870646
Overlapping LNP
No
Local Nature Partnership
Hampshire & Wight
Lower Super Output Areas with Rural Def 2011 (England & Wales)
Lower Super Output Area code
E01022629
Lower Super Output Area name

East Hampshire 016C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022606
Lower Super Output Area name
East Hampshire 014A
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022610
Lower Super Output Area name
East Hampshire 016A
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022611
Lower Super Output Area name
East Hampshire 014B
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022613
Lower Super Output Area name
East Hampshire 014C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022614
Lower Super Output Area name
East Hampshire 014D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022901
Lower Super Output Area name
Havant 006A
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022918
Lower Super Output Area name
Havant 020A
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022919
Lower Super Output Area name
Havant 019A
Rural Urban Code
C1

Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022920
Lower Super Output Area name
Havant 020B
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022921
Lower Super Output Area name
Havant 020C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022922
Lower Super Output Area name
Havant 004A
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022930
Lower Super Output Area name
Havant 003A
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022931
Lower Super Output Area name
Havant 003B
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022933
Lower Super Output Area name
Havant 019B
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022934
Lower Super Output Area name
Havant 019C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022935
Lower Super Output Area name
Havant 003C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code

E01022966
Lower Super Output Area name
Havant 006C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022971
Lower Super Output Area name
Havant 004B
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022972
Lower Super Output Area name
Havant 004C
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022973
Lower Super Output Area name
Havant 005D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022974
Lower Super Output Area name
Havant 004D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022975
Lower Super Output Area name
Havant 003D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01022976
Lower Super Output Area name
Havant 003E
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01023224
Lower Super Output Area name
Winchester 014A
Rural Urban Code
E1
Rural Urban Classification
Rural village and dispersed
Lower Super Output Area code
E01023232
Lower Super Output Area name
Winchester 014C

Rural Urban Code
D1
Rural Urban Classification
Rural town and fringe
Lower Super Output Area code
E01032615
Lower Super Output Area name
East Hampshire 016D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01032616
Lower Super Output Area name
East Hampshire 016E
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01032617
Lower Super Output Area name
Havant 020D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town
Lower Super Output Area code
E01032618
Lower Super Output Area name
Havant 019D
Rural Urban Code
C1
Rural Urban Classification
Urban city and town

Watsonian Vice Counties

Vice-county Number
11
Vice-county Name
South Hampshire

Priority Habitat Inventory - Coastal and Floodplain Grazing Marsh (England)

Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source

Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
5.508739
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6729111508
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
0.35464
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6736011700
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3

Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
0.021047
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6733011641
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
0.041355
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6728711315
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
2.205221
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6739211567
Priority Habitat Inventory - Good quality semi-improved grassland (Non Priority) (England)
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null

Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001578
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7014010419
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets

Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002808
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7013310434
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.108881
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7016111065
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null

Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.065724
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7010311129
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.057693
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7014811220
Main Habitat Present

Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
7.669998
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7009911056
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.720069
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6719511754
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.299812
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6819212695
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source

Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
15.667099
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7017210740
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)

Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.203942
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032011090
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
6.814135
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7034411405
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Higher Level Stewardship
Date of 1st Data Source
01/02/2012
Habitat Class of 1st Data Source
FEP/HLS features and options
Habitat Type of 1st Data Source
G06: Lowland meadows and pastures
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source

Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.567116
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7007112622
Priority Habitat Inventory - Lowland Dry Acid Grassland (England)
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Higher Level Stewardship
Date of 1st Data Source
01/02/2012
Habitat Class of 1st Data Source
FEP/HLS features and options
Habitat Type of 1st Data Source
G05: Lowland dry acid grassland; HO2
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.20742
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU7043311922
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.62762
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7045410585
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996

Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.151991
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7047910838
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.11648
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7055411274
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.113576
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7023411828
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null

Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.1146
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7024812022
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
15.129348
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7062110906
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source

01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
12.731212
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7066211500
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.064344

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7067511190
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.018681
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7058011220
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source

01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.030343
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7045711770
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.080399
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7046811764
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Higher Level Stewardship
Date of 3rd Data Source
01/02/2012
Habitat Class of 3rd Data Source
FEP/HLS features and options
Habitat Type of 3rd Data Source
G05: Lowland dry acid grassland; HO2
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
3.885286
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036511848
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Higher Level Stewardship
Date of 3rd Data Source
01/02/2012
Habitat Class of 3rd Data Source
FEP/HLS features and options
Habitat Type of 3rd Data Source
G05: Lowland dry acid grassland; HO2
Habitats Directive Annex 1
Null
Other Priority Habitats Present

Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
4.038851
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032212203
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Higher Level Stewardship
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
FEP/HLS features and options
Habitat Type of 3rd Data Source
HO2
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.393056
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7022712378
Priority Habitat Inventory - Lowland Meadows (England)
Main Habitat Present
Lowland meadows
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source

OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Hampshire Habitat Survey Partnership Project 1989 - Present Day (MG5) (2003)
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 6.NVC type (CFPGM)
Determination Comment for Main Habitat
Null
Area (Hectares)
2.699581
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6672211679
Ancient Woodland (England)
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1488394
Area (Ha)
2.13128
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490449
Area (Ha)
0.959076
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490451
Area (Ha)
0.18725
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490471
Area (Ha)
1.688547
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1489663
Area (Ha)
0.390963
Wood Name
Bells Copse

Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490468
Area (Ha)
20.591771
Wood Name
James's Copse
Theme Name
Ancient Replanted Woodland
Theme ID
1490474
Area (Ha)
5.284875
Wood Name
Long Wood
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490509
Area (Ha)
1.081692
Wood Name
THE QUEENS INCLOSURE
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1489907
Area (Ha)
5.570947
Wood Name
THE QUEENS INCLOSURE
Theme Name
Ancient Replanted Woodland
Theme ID
1489823
Area (Ha)
31.891655
Wood Name
Yoells Copse
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490476
Area (Ha)
5.491524
Priority Habitat Inventory - Deciduous Woodland (England)
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null

Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
4.790667
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7047110209
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.469118
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7016110306
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification

Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.881833
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6842411961
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null

Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.959076
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7033610723
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.540525
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6989411179
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source

Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.407736
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6829011966
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null

Determination Comment for Main Habitat
Null
Area (Hectares)
2.808938
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6853210342
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
4.281298
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7035610360
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source

Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.013283
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6894611592
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.458726
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036612027
Main Habitat Present
Deciduous woodland

Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.159306
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6999511276
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source

Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.506162
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7037211044
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
3.835029
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6713011255
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null

Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.68741
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6837412660
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets

Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.40274
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6855212980
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000583
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7038711143
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null

Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.044951
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6846412259
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.021795
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6875809588
Main Habitat Present

Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001553
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7034511152
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002048
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6891911547
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.034457
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7041011702
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source

Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.022224
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6843612053
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)

Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.069744
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6912010184
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.014795
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6922710363
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source

Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000287
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032111156
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001633
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030111159

Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.067391
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6979109737
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source

Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.275271
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6733411135
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.093897
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6845811932
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null

Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.134819
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6934809607
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats

Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00977
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6937210248
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.007579
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6935910629
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null

Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.315317
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6937709606
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.253691
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6879209738
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.018318
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6970510092
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null

Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00425
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6921910438
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.162533
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6705211178
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.070459
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6902411577
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null

Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.016073
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6814111566
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.027042
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881109527
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source

Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.029828
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6832811812
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00289

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6834511990
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.142601
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6957809501
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source

Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.011724
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6876909664
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.072771
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6941310078
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.12928
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6712611189
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present

Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.090261
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7015211349
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002743
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6835612002
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null

Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.422989
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6879309512
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)

0.173266
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6936609739
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.186926
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7033910663
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null

Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.009956
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7047311230
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.039159
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6834911832
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source

National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.262235
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6939810260
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00906
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7044611235
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.137307
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6825911637
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source

Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.134322
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6938809677
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null

Area (Hectares)
0.123304
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6718211232
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.014347
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7007911244
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.177781
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6933309561
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.135866
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881009826
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low

Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.231662
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7024610110
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1

Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001625
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6874710332
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.167134
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6863010277
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved

Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000902
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7009611256
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat

Null
Area (Hectares)
0.051042
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6837411858
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.007401
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6932709609
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null

Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.291094
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6955409788
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.017098
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6971209961
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification

Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.144456
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6938509859
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null

Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000744
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7006210037
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.011051
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6894910175
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source

Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.203598
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032011588
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null

Determination Comment for Main Habitat
Null
Area (Hectares)
0.006985
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6933109617
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.056971
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6969709870
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source

Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.089715
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6679010711
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.042611
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877410193
Main Habitat Present
Deciduous woodland

Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.051833
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6999612434
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source

Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.135385
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6998312803
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.347202
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6834912740
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null

Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.014486
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6853113022
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets

Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.17481
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6998412846
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.179365
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815113035
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null

Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.562331
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7028111313
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.330353
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6996509747
Main Habitat Present

Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.308469
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7005909917
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.146319
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6831611829
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.211855
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7022911202
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source

Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.175652
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036811485
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)

Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.688674
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6973609494
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.582749
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7042510375
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source

Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.255351
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7020211459
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.269489
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6828311943

Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.122811
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7023511961
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source

Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.100558
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7004312431
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.479477
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6950809645
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null

Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.556309
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6968410050
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats

Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.918008
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6705611832
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.805683
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7033410087
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null

Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.481056
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6976509678
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.265399
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6941309376
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
5.50719
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6826711513
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null

Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.622042
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6943309372
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.359977
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6937810185
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.71777
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6901011913
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null

Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.368517
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6939309788
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.253108
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6813112356
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source

Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.322772
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6928009549
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.382268

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6967009886
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
6.296812
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6839212363
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source

Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.799965
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7002312825
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.408358
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6865210307
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.410843
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6728111101
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present

Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.389746
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6969309960
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
16.357458
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6914310541
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null

Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.552824
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6850613337
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)

23.705975
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6918110411
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.004691
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7018011319
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null

Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Aerial Photos 1996 (Coastal and floodplain grazing marsh) (1996)
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%); DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 7.Inventory confidence (CFPGM)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002496
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6721511329
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.141302
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7039410904
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source

National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.229623
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7035811113
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.120324
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7026011233
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.469329
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036711287
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source

Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.11035
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7043111279
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null

Area (Hectares)
0.188743
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7046711526
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.769444
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7039211575
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.141058
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7017111265
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Tests failed: 11a.Source confidence (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.386494
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7027911787
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low

Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Tests failed: 9.INV fit (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.360499
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030411945
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1

Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Tests failed: 9.INV fit (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.500022
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030912111
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%)
Decision Made By Rulesets
Tests failed: 11a.Source confidence (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.179387
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7052910541
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved

Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 9.INV fit (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.66653
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7005810768
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%)
Decision Made By Rulesets
Tests failed: 9.INV fit (LDAGR)
Determination Comment for Main Habitat

Null
Area (Hectares)
0.130858
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7024811947
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.063751
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7007211226
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null

Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (FEP + HLS)
Decision Made By Rulesets
Tests failed: 11a.Source confidence (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
2.083006
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030011697
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
5.42063
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6891112942
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification

Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.051456
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6882712801
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null

Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00534
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881813025
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.010474
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6894013053
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source

Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.003625
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6883313059
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null

Determination Comment for Main Habitat
Null
Area (Hectares)
9.678559
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7039011098
Forestry Commission Legal Boundary (England)
Area
1380864.730356
Forest District
304 - South England
Area
406535.537709
Forest District
304 - South England
National Forest Inventory (GB)
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.75
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.67
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
42.76
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.2
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.86
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.56
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
2.86
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.68
Category
Woodland
Interpreted Forest Type

Broadleaved
Area (hectares)
2.74
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
5.81
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
37.4
Category
Woodland
Interpreted Forest Type
Conifer
Area (hectares)
2.1
Category
Woodland
Interpreted Forest Type
Low density
Area (hectares)
0.63
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
12.5
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.75
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.95
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.9
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.22
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.67
Category
Woodland
Interpreted Forest Type
Broadleaved

Area (hectares)
1.11
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.99
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.16
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
5.97
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
23.61
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
6.2
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.32
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
3.69
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.91
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.82
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.95
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)

6.2
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.43
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
2.57
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.69
Category
Woodland
Interpreted Forest Type
Shrub
Area (hectares)
1.95
Priority Habitat Inventory - Traditional Orchards (England)
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0602; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.196475
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6873309575

Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.00007
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6816913000
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.002554
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6817212986
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.05863
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815812998
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
SU6809
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source

No young trees
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: TORCH (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000006
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6860309742
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A

Determination Comment for Main Habitat
Area (Hectares)
0.025792
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6878309669
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
National Forest Inventory 2014
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Broadleaved
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.05325
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877509651
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
National Forest Inventory 2014
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Broadleaved
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877509672
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
SU6809
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
No young trees
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0600; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.058823
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6860009753
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020

Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
SU6813
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
No young trees
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0563; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.207345
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6852313049
National Habitat Network All Habitats Combined (England)
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map

/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Traditional orchard
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Traditional orchard
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Lowland dry acid grassland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Lowland dry acid grassland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Lowland meadows
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other

GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class

Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf

Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map

/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other

GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Priority Habitat Inventory - No main habitat but additional habitat exists (England)
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G06: Lowland meadows and pastures

Identified Candidate Habitats
Additional: LMEAD (FEP < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.24159
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6991512616
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats
Additional: LMEAD (FEP < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.087933
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7004812562
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source

Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats
Additional: LMEAD (FEP < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.132517
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7002212602
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.114217

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6943110177
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.282051
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6725011008
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source

Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.692753
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6706911132
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.526738
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6727811176
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.473811
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7040510821
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present

National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.49912
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6836610455
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.32513
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6679310672
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null

Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.212549
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6978512336
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)

0.261544
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815213116
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.321257
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6822013129
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null

Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.328619
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6978412245
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.422014
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881910170
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source

Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
SU6809 (Traditional orchard); National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: TORCH (INV < 50%); DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.530136
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6867509615
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
SU6812 (Traditional orchard)
Identified Candidate Habitats
Additional: TORCH (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.211795
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6814812968
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
SU6812 (Traditional orchard)
Identified Candidate Habitats
Additional: TORCH (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6817012992
Priority Species for CS Targeting - Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Priority Species for CS Targeting - Redshank
Species Common Name

Redshank
Species Common Name
Redshank
Turtle Dove (England)
Species
Turtle Dove
Data Collation Period
2005-2009 (plus any 2010 data available)
Species
Turtle Dove
Data Collation Period
2005-2009 (plus any 2010 data available)
Granted European Protected Species Applications (England)
Case reference of granted application
2014-412-EPS-MIT
Species group to which licence relates
Bat
Species on the licence
C-PIP
Site county of licence
Hampshire
Licence Start Date
07/05/2014
Licence End Date
31/12/2014
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
N
Does licence allow damage of a resting place
N
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
2015-11969-EPS-MIT-1
Species group to which licence relates
Bat
Species on the licence
C-PIP,S-PIP
Site county of licence
Hampshire
Licence Start Date
04/11/2015
Licence End Date
30/06/2020
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
N
Does licence allow damage of a resting place
N
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
2015-11969-EPS-MIT-2

Species group to which licence relates
Bat
Species on the licence
C-PIP,S-PIP
Site county of licence
Hampshire
Licence Start Date
26/04/2016
Licence End Date
30/06/2020
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
N
Does licence allow damage of a resting place
N
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
2016-23797-EPS-MIT
Species group to which licence relates
Bat
Species on the licence
C-PIP
Site county of licence
Hampshire
Licence Start Date
31/05/2016
Licence End Date
31/05/2021
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
N
Does licence allow damage of a resting place
N
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
EPSM2012-4933
Species group to which licence relates
Bat
Species on the licence
C-PIP;S-PIP
Site county of licence
Hampshire
Licence Start Date
19/10/2012
Licence End Date
30/09/2014
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
Does licence allow damage of a resting place
Does licence allow destruction of breeding site

N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
EPSM2013-5591
Species group to which licence relates
Bat
Species on the licence
C-PIP;BLE
Site county of licence
Hampshire
Licence Start Date
21/03/2013
Licence End Date
30/09/2016
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
Does licence allow damage of a resting place
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
EPSM2010-1953
Species group to which licence relates
Bat
Species on the licence
C-PIP;S-PIP
Site county of licence
Hampshire
Licence Start Date
04/06/2010
Licence End Date
30/09/2010
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
Does licence allow damage of a resting place
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
2015-11969-EPS-MIT
Species group to which licence relates
Bat
Species on the licence
C-PIP,S-PIP
Site county of licence
Hampshire
Licence Start Date
24/07/2015
Licence End Date
23/07/2020

Does licence impact on a breeding site
N
Does licence allow damage of breeding site
N
Does licence allow damage of a resting place
N
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Case reference of granted application
EPSM2009-1129
Species group to which licence relates
Bat
Species on the licence
C-PIP;BLE;SER
Site county of licence
Hampshire
Licence Start Date
10/09/2009
Licence End Date
31/12/2010
Does licence impact on a breeding site
N
Does licence allow damage of breeding site
Does licence allow damage of a resting place
Does licence allow destruction of breeding site
N
Does licence allow destruction of a resting place
Y
Does licence impact on a hibernation site
Unknown
NERC agreement reference
Unknown
Great Crested Newt Class Survey Licence Returns (England)
GCN Present
Y
Survey Date
18/04/2016
OS Grid Ref
SU689122
GCN Present
Y
Survey Date
11/05/2016
OS Grid Ref
SU689122
Great Crested Newt Pond Surveys 2017 - 2019
Day of Survey
14
Month of Survey
6
Year of Survey
2019
Grid Reference
NA
4 Fig Grid Ref
SU6813
10 Fig Grid Ref
SU6881013030
100km Grid Square
SU
Easting

468810
Northing
113030
Location Score
A (optimal)
Location Suitability Index
1
Surface Area Score
150
Surface Area Suitability Index
0.31
Permanence Score
annually
Permanence Suitability Index
0.01
Water Quality Score
poor
Water Quality Suitability Index
0.33
Shade Score
80
Shade Suitability Index
0.6
Waterfowl Score
absent
Waterfowl Suitability Index
1
Fish Score
possible
Fish Suitability Index
0.67
Pond Density Score
0.954929658551372
Pond Density Suitability Index
0.68
Terrestrial Habitat Score
good
Terrestrial Habitat Suitability Index
1
Macrophyte Cover Score
0
Macrophyte Cover Suitability Index
0.3
Habitat Suitability Index Score
0.391286566450091
Habitat Suitability Index Score Category
poor
Result of great crested newt egg survey
NA
Result of great crested newt visual survey
NA
Pond pH
NA
Pond Temperature (°C)
NA
GCN occurrence
absent
Spatial resolution
N
Detection of Degradation
Yes
Nitrites mg/L
NA
Nitrates mg/L
NA
Phosphates mg/L
NA

Ammonia mg/L
NA
eDNA PCR Score
0
Detection of Inhibition
Yes
Day of Survey
14
Month of Survey
6
Year of Survey
2019
Grid Reference
NA
4 Fig Grid Ref
SU7012
10 Fig Grid Ref
SU7004112560
100km Grid Square
SU
Easting
470041
Northing
112560
Location Score
A (optimal)
Location Suitability Index
1
Surface Area Score
200
Surface Area Suitability Index
0.42
Permanence Score
sometimes
Permanence Suitability Index
0.5
Water Quality Score
moderate
Water Quality Suitability Index
0.67
Shade Score
60
Shade Suitability Index
1
Waterfowl Score
minor
Waterfowl Suitability Index
0.67
Fish Score
possible
Fish Suitability Index
0.67
Pond Density Score
2.22816920328654
Pond Density Suitability Index
0.89
Terrestrial Habitat Score
moderate
Terrestrial Habitat Suitability Index
0.67
Macrophyte Cover Score
70
Macrophyte Cover Suitability Index
1
Habitat Suitability Index Score
0.720089700837908
Habitat Suitability Index Score Category

good
Result of great crested newt egg survey
NA
Result of great crested newt visual survey
NA
Pond pH
NA
Pond Temperature (°C)
NA
GCN occurrence
absent
Spatial resolution
N
Detection of Degradation
Yes
Nitrites mg/L
NA
Nitrates mg/L
NA
Phosphates mg/L
NA
Ammonia mg/L
NA
eDNA PCR Score
0
Detection of Inhibition
Yes
Woodland Priority Habitat Network (England)
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category

Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Woodland Improvement (England)
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category

High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority

Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category

High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority

Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category

High Spatial Priority
Category
High Spatial Priority
Priority Habitat Inventory - Coastal and Floodplain Grazing Marsh (England)
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
5.508739
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6729111508
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A

Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
0.35464
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6736011700
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
0.021047
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6733011641
Main Habitat Present

Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
0.041355
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6728711315
Main Habitat Present
Coastal and floodplain grazing marsh
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Environment Agency Flood Zone 3
Date of 1st Data Source
01/01/2009
Habitat Class of 1st Data Source
None
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Aerial Photos 1996
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
N/A
Habitat Type of 2nd Data Source
N/A
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source

Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Grassland or rush pasture largely within EA Flood Zone 3 and containing network of river channels, ditches or drainage channels according to OS Master
Area (Hectares)
2.205221
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6739211567
Priority Habitat Inventory - Good quality semi-improved grassland (Non Priority) (England)
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001578
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7014010419
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002808
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7013310434
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present

Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.108881
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7016111065
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.065724
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7010311129
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null

Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.057693
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7014811220
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)

7.669998
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7009911056
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.720069
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6719511754
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null

Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.299812
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6819212695
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
15.667099
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7017210740
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source

Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.203942
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032011090
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
6.814135
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7034411405
Main Habitat Present
Good quality semi-improved grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Higher Level Stewardship
Date of 1st Data Source
01/02/2012
Habitat Class of 1st Data Source
FEP/HLS features and options
Habitat Type of 1st Data Source
G06: Lowland meadows and pastures
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats
Main habitat: LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.567116
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7007112622
Priority Habitat Inventory - Lowland Dry Acid Grassland (England)
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Higher Level Stewardship
Date of 1st Data Source
01/02/2012
Habitat Class of 1st Data Source
FEP/HLS features and options
Habitat Type of 1st Data Source
G05: Lowland dry acid grassland; HO2

Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.20742
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7043311922
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat

Null
Area (Hectares)
0.62762
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7045410585
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.151991
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7047910838
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null

Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.11648
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7055411274
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.113576
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7023411828
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification

Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.1146
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7024812022
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null

Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
15.129348
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7062110906
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
12.731212
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7066211500
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source

Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.064344
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7067511190
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null

Determination Comment for Main Habitat
Null
Area (Hectares)
0.018681
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7058011220
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.030343
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7045711770
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source

Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.080399
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7046811764
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Higher Level Stewardship
Date of 3rd Data Source
01/02/2012
Habitat Class of 3rd Data Source
FEP/HLS features and options
Habitat Type of 3rd Data Source
G05: Lowland dry acid grassland; HO2
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
3.885286
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036511848
Main Habitat Present
Lowland dry acid grassland

Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Higher Level Stewardship
Date of 3rd Data Source
01/02/2012
Habitat Class of 3rd Data Source
FEP/HLS features and options
Habitat Type of 3rd Data Source
G05: Lowland dry acid grassland; HO2
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
4.038851
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032212203
Main Habitat Present
Lowland dry acid grassland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Higher Level Stewardship
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
FEP/HLS features and options
Habitat Type of 3rd Data Source

HO2
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.393056
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7022712378
Priority Habitat Inventory - Lowland Meadows (England)
Main Habitat Present
Lowland meadows
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Phase 2 Surveys 1979 - Present Day
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
National Vegetation Classification
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
OS Mapping
Date of 2nd Data Source
01/01/1996
Habitat Class of 2nd Data Source
None
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Aerial Photos
Date of 3rd Data Source
01/01/1996
Habitat Class of 3rd Data Source
None
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Hampshire Habitat Survey Partnership Project 1989 - Present Day (MG5) (2003)
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 6.NVC type (CFPGM)
Determination Comment for Main Habitat
Null
Area (Hectares)
2.699581
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6672211679
Ancient Woodland (England)
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1488394
Area (Ha)
2.13128
Wood Name

Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490449
Area (Ha)
0.959076
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490451
Area (Ha)
0.18725
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490471
Area (Ha)
1.688547
Wood Name
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1489663
Area (Ha)
0.390963
Wood Name
Bells Copse
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490468
Area (Ha)
20.591771
Wood Name
James's Copse
Theme Name
Ancient Replanted Woodland
Theme ID
1490474
Area (Ha)
5.284875
Wood Name
Long Wood
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490509
Area (Ha)
1.081692
Wood Name
THE QUEENS INCLOSURE
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1489907
Area (Ha)
5.570947
Wood Name
THE QUEENS INCLOSURE
Theme Name
Ancient Replanted Woodland
Theme ID
1489823
Area (Ha)
31.891655

Wood Name
Yoells Copse
Theme Name
Ancient & Semi-Natural Woodland
Theme ID
1490476
Area (Ha)
5.491524
Priority Habitat Inventory - Deciduous Woodland (England)
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
4.790667
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7047110209
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null

Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.469118
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7016110306
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.881833
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6842411961
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.959076
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7033610723
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null

Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.540525
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6989411179
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.407736
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6829011966
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.808938
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6853210342
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null

Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
4.281298
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7035610360
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.013283
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6894611592
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source

Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.458726
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036612027
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.159306

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6999511276
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.506162
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7037211044
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source

Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
3.835029
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6713011255
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.68741
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6837412660
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.40274
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6855212980
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present

Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000583
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7038711143
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.044951
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6846412259
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null

Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.021795
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6875809588
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)

0.001553
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7034511152
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002048
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6891911547
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null

Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.034457
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7041011702
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.022224
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6843612053
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source

National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.069744
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6912010184
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.014795
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6922710363
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000287
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032111156
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source

Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001633
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030111159
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null

Area (Hectares)
0.067391
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6979109737
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.275271
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6733411135
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.093897
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6845811932
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.134819
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6934809607
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low

Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00977
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6937210248
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1

Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.007579
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6935910629
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.315317
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6937709606
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved

Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.253691
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6879209738
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat

Null
Area (Hectares)
0.018318
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6970510092
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00425
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6921910438
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null

Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.162533
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6705211178
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.070459
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6902411577
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification

Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.016073
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6814111566
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null

Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.027042
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881109527
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.029828
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6832811812
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source

Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00289
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6834511990
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null

Determination Comment for Main Habitat
Null
Area (Hectares)
0.142601
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6957809501
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.011724
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6876909664
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source

Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.072771
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6941310078
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.12928
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6712611189
Main Habitat Present
Deciduous woodland

Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.090261
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7015211349
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source

Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002743
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6835612002
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.422989
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6879309512
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null

Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.173266
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6936609739
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets

Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.186926
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7033910663
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.009956
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7047311230
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null

Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.039159
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6834911832
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.262235
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6939810260
Main Habitat Present

Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00906
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7044611235
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.137307
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6825911637
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.134322
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6938809677
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source

Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.123304
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6718211232
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)

Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.014347
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7007911244
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.177781
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6933309561
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source

Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.135866
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881009826
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.231662
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7024610110

Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.001625
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6874710332
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source

Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.167134
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6863010277
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000902
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7009611256
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null

Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.051042
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6837411858
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats

Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.007401
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6932709609
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.291094
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6955409788
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null

Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.017098
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6971209961
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.144456
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6938509859
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000744
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7006210037
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null

Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.011051
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6894910175
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.203598
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7032011588
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.006985
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6933109617
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null

Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.056971
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6969709870
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.089715
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6679010711
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source

Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.042611
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877410193
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.051833

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6999612434
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.135385
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6998312803
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source

Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.347202
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6834912740
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.014486
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6853113022
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.17481
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6998412846
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present

Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.179365
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815113035
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.562331
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7028111313
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null

Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.330353
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6996509747
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)

0.308469
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7005909917
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.146319
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6831611829
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null

Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.211855
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7022911202
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.175652
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036811485
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source

National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.688674
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6973609494
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null

Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.582749
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7042510375
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.255351
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7020211459
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source

Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.269489
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6828311943
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null

Area (Hectares)
0.122811
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7023511961
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.100558
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7004312431
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.479477
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6950809645
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.556309
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6968410050
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low

Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.918008
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6705611832
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1

Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.805683
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7033410087
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.481056
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6976509678
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved

Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.265399
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6941309376
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat

Null
Area (Hectares)
5.50719
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6826711513
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.622042
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6943309372
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null

Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.359977
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6937810185
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.71777
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6901011913
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification

Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.368517
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6939309788
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null

Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.253108
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6813112356
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.322772
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6928009549
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source

Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.382268
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6967009886
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null

Determination Comment for Main Habitat
Null
Area (Hectares)
6.296812
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6839212363
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.799965
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7002312825
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source

Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.408358
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6865210307
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.410843
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6728111101
Main Habitat Present
Deciduous woodland

Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.389746
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6969309960
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source

Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
16.357458
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6914310541
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.552824
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6850613337
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null

Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
23.705975
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6918110411
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets

Tests failed: 1.MasterMap description (LMEAD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.004691
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7018011319
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Aerial Photos 1996 (Coastal and floodplain grazing marsh) (1996)
Identified Candidate Habitats
Main habitat: CFPGM (INV > 50%); DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 7.Inventory confidence (CFPGM)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.002496
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6721511329
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null

Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.141302
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7039410904
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.229623
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7035811113
Main Habitat Present

Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.120324
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7026011233
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.469329
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7036711287
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.11035
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7043111279
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source

Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.188743
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7046711526
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)

Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.769444
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7039211575
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.141058
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7017111265
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source

Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Tests failed: 11a.Source confidence (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.386494
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7027911787
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Tests failed: 9.INV fit (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.360499
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030411945

Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day; FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Tests failed: 9.INV fit (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.500022
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030912111
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source

Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%)
Decision Made By Rulesets
Tests failed: 11a.Source confidence (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.179387
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7052910541
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 9.INV fit (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.66653
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7005810768
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null

Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (INV > 50%)
Decision Made By Rulesets
Tests failed: 9.INV fit (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.130858
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7024811947
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Phase 2 Surveys 1979 - Present Day
Identified Candidate Habitats

Main habitat: DWOOD (INV > 50%); LMEAD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1d. NVC/HLS options (LMEAD); 11a.Source confidence (GQSIG)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.063751
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7007211226
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G05: Lowland dry acid grassland; HLS options: HO2
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%); LDAGR (FEP + HLS)
Decision Made By Rulesets
Tests failed: 11a.Source confidence (LDAGR)
Determination Comment for Main Habitat
Null
Area (Hectares)
2.083006
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7030011697
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null

Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
5.42063
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6891112942
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.051456
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6882712801
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.00534
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881813025
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null

Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.010474
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6894013053
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Higher Level Stewardship
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
FEP/HLS features and options
Habitat Type of 2nd Data Source
HC7
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%, FEP + HLS)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.003625
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6883313059
Main Habitat Present
Deciduous woodland
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
National Forest Inventory 2014
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Broadleaved
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
9.678559
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7039011098
National Forest Inventory (GB)
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.75
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.67
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
42.76
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.2
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.86
Category

Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.56
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
2.86
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.68
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
2.74
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
5.81
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
37.4
Category
Woodland
Interpreted Forest Type
Conifer
Area (hectares)
2.1
Category
Woodland
Interpreted Forest Type
Low density
Area (hectares)
0.63
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
12.5
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.75
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.95
Category
Woodland

Interpreted Forest Type
Broadleaved
Area (hectares)
1.9
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.22
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.67
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.11
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.99
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.16
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
5.97
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
23.61
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
6.2
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.32
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
3.69
Category
Woodland
Interpreted Forest Type

Broadleaved
Area (hectares)
0.91
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.82
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.95
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
6.2
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
1.43
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
2.57
Category
Woodland
Interpreted Forest Type
Broadleaved
Area (hectares)
0.69
Category
Woodland
Interpreted Forest Type
Shrub
Area (hectares)
1.95
Priority Habitat Inventory - Traditional Orchards (England)
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0602; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.196475
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6873309575
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.00007
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6816913000
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020

Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.002554
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6817212986
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null

Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.05863
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815812998
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
SU6809
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
No young trees
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: TORCH (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000006
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6860309742
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001

Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.025792
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6878309669
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
National Forest Inventory 2014
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Broadleaved
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.05325
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877509651
Main Habitat Present

Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
National Forest Inventory 2014
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Broadleaved
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877509672
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
SU6809
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
No young trees
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source

Null
Habitats Directive Annex 1
INCID: HAMP0600; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.058823
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6860009753
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
SU6813
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
No young trees
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0563; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.207345
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6852313049
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null

Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0602; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.196475
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6873309575
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A

Determination Comment for Main Habitat
Area (Hectares)
0.00007
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6816913000
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.002554
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6817212986
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
High
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source

Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0673; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.05863
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815812998
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
SU6809
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
No young trees
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
Null
Identified Candidate Habitats
Main habitat: TORCH (INV > 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.000006
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6860309742
Modified by
v2.2
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
01/01/2001
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
01/01/2001
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.025792
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6878309669
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
National Forest Inventory 2014
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Broadleaved
Name of 3rd Data Source

Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.05325
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877509651
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
National Forest Inventory 2014
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Broadleaved
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0601; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6877509672
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard

Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
SU6809
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
No young trees
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0600; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.058823
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6860009753
Modified by
v2.3 Manual Change
Main Habitat Present
Traditional orchard
Confidence in Main Habitat Classification
Medium
Name of 1st Data Source
Traditional Orchards HAP Inventory 2020
Date of 1st Data Source
29/05/2020
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
SU6813
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
No young trees
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null

Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
INCID: HAMP0563; Ground Truth: Not done; Owners Questionnaire: Not done; Non TOP Survey: N/A
Other Priority Habitats Present
Null
Identified Candidate Habitats
Overruled by Traditional Orchards HAP Inventory dataset
Decision Made By Rulesets
N/A
Determination Comment for Main Habitat
Area (Hectares)
0.207345
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6852313049
Modified by
v2.3 Manual Change
National Habitat Network All Habitats Combined (England)
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Ancient woodland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Traditional orchard
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Traditional orchard
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Lowland dry acid grassland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Lowland dry acid grassland
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class

Lowland meadows
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf

Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map

/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Fragmentation Action Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Expansion Zone
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 2
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat

GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Restorable Habitat
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class

Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
Network Enhancement Zone 1
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf

Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Class
PHI_Other
GUIDANCE – How to use the Network Habitat Map
/Metadata_for_magic/Habitat Network Mapping Guidance.pdf
Priority Habitat Inventory - No main habitat but additional habitat exists (England)
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats
Additional: LMEAD (FEP < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.24159
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6991512616
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null

Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats
Additional: LMEAD (FEP < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.087933
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7004812562
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
FEP features: G06: Lowland meadows and pastures
Identified Candidate Habitats

Additional: LMEAD (FEP < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.132517
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7002212602
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.114217
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6943110177
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null

Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.282051
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6725011008
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.692753
Unique Parcel Reference Number (OS Grid Reference of centre point)

SU6706911132
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.526738
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6727811176
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null

Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
2.473811
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU7040510821
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.49912
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6836610455
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source

Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.32513
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6679310672
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)

Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
1.212549
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6978512336
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.261544
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6815213116
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source

Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.321257
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6822013129
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.328619

Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6978412245
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets
Tests failed: 1.MasterMap description (DWOOD)
Determination Comment for Main Habitat
Null
Area (Hectares)
0.422014
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6881910170
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source

Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
SU6809 (Traditional orchard); National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats
Additional: TORCH (INV < 50%); DWOOD (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
1.530136
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6867509615
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null
Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
SU6812 (Traditional orchard)
Identified Candidate Habitats
Additional: TORCH (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0.211795
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6814812968
Main Habitat Present
No main habitat but additional habitats present
Confidence in Main Habitat Classification
Low
Name of 1st Data Source
Null

Date of 1st Data Source
Null
Habitat Class of 1st Data Source
Null
Habitat Type of 1st Data Source
Null
Name of 2nd Data Source
Null
Date of 2nd Data Source
Null
Habitat Class of 2nd Data Source
Null
Habitat Type of 2nd Data Source
Null
Name of 3rd Data Source
Null
Date of 3rd Data Source
Null
Habitat Class of 3rd Data Source
Null
Habitat Type of 3rd Data Source
Null
Habitats Directive Annex 1
Null
Other Priority Habitats Present
SU6812 (Traditional orchard)
Identified Candidate Habitats
Additional: TORCH (INV < 50%)
Decision Made By Rulesets
Null
Determination Comment for Main Habitat
Null
Area (Hectares)
0
Unique Parcel Reference Number (OS Grid Reference of centre point)
SU6817012992
Priority Species for CS Targeting - Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Species Common Name
Lapwing
Priority Species for CS Targeting - Redshank
Species Common Name
Redshank
Species Common Name
Redshank
Farm Wildlife Package Areas (England)
NCA Name
South Downs
NCA Code Number
125
Priority for Countryside Stewardship
High
NCA Name
South Hampshire Lowlands
NCA Code Number
128
Priority for Countryside Stewardship
High
Countryside Stewardship Water Quality Priority Areas (England)
WFD Objective

GES - Invertebrates
Area Name
Potwell Trib
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
H
All Water Quality Issues Priority
High Priority
WFD Objective
GES - Invertebrates
Area Name
Potwell Trib
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
H
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
H
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
All Water Quality Issues Priority
High Priority
WFD Objective
Good Ecological Status - rivers
Area Name
Potwell Trib
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
H
All Water Quality Issues Priority
High Priority
WFD Objective
Good Ecological Status - rivers
Area Name
Potwell Trib
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
H

Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
H
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
All Water Quality Issues Priority
High Priority
WFD Objective
Groundwater safeguard zone (DrWPA)
Area Name
bedhampton & havant springs safeguard zone, located near portsmouth
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
H
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
H
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
All Water Quality Issues Priority
High Priority
WFD Objective
N2k catchment with DWPP
Area Name
Solent DWPP
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
H
All Water Quality Issues Priority
High Priority
WFD Objective
N2k catchment with DWPP
Area Name
Solent DWPP
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
H
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
H
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority

All Water Quality Issues Priority
High Priority
WFD Objective
Groundwater safeguard zone (DrWPA)
Area Name
lovedean safeguard zone, located near portsmouth
CS Targeting Score
1000
CS Targeting Priority
High Priority
Groundwater Nitrate Issues Priority
H
Groundwater Pesticide Issues Priority
Surface Water Pesticide Issues Priority
Faecal Indicator Organisms Issues Priority
H
Sediment Issues Priority
Phosphate Issues Priority
H
Surface Water Nitrate Issues Priority
All Water Quality Issues Priority
High Priority
Groundwater Nitrate Issues Priority (England)
Groundwater Nitrate Issues Priority
H
Groundwater Nitrate Issues Priority
H
Groundwater Nitrate Issues Priority
H
Groundwater Nitrate Issues Priority
H
Groundwater Nitrate Issues Priority
H
Surface Water Nitrate Issues Priority (England)
Surface Water Nitrate Issues Priority
H
Surface Water Nitrate Issues Priority
H
Surface Water Nitrate Issues Priority
H
Faecal Indicator Organisms Issues Priority (England)
Faecal Indicator Organisms Issues Priority
H
Faecal Indicator Organisms Issues Priority
H
Faecal Indicator Organisms Issues Priority
H
Faecal Indicator Organisms Issues Priority
H
Faecal Indicator Organisms Issues Priority
H
Phosphate Issues Priority (England)
Phosphate Issues Priority
H
Phosphate Issues Priority
H
Phosphate Issues Priority
H
Phosphate Issues Priority
H
Phosphate Issues Priority
H
Phosphate Issues Priority
H
Phosphate Issues Priority
H
Phosphate Issues Priority

H

Woodland - Water Quality (England)

Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority

Woodland - Flood Risk (England)

Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority

Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category

Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
Lower Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Category
High Spatial Priority
Water Framework Directive Management Catchments (England)
WFD Management Catchment Name
East Hampshire
River Basin District Name
South East
Former Catchment Sensitive Farming Priority Areas 2011-2015 (England)
CSF Catchment Type
Catchment Partnership
CSF Catchment Name
Downs & Harbours Clean Water Partnership
Capital Grant Scheme Target Area
NO
Capital Grant Scheme Target Area Name
Null
CSF Catchment Type
Catchment Partnership
CSF Catchment Name
Downs & Harbours Clean Water Partnership
Capital Grant Scheme Target Area
YES
Capital Grant Scheme Target Area Name
Downs & Harbours Clean Water Partnership
Keeping Rivers Cool (England)
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category

Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
Category
Keeping Rivers Cool
National Character Area Level Landscape Features (England)
NCA Code Number
125
NCA Name
South Downs
Hedgerow Priority
H
Hedgerow Trees Priority
M
In Field Tree Priority
M
Bankside Tree Priority
H
Field Margins and Buffers Priority
H
Winter Stubble Priority
H
Ponds Priority
M
Stone Walls Priority
M
Permanent Grassland Priority
H
Stone Faced Bank Priority
M
Earth Bank Priority
M
Priority NCA
NO
Landscape Risk Value
H
NCA Code Number
128
NCA Name
South Hampshire Lowlands
Hedgerow Priority
H
Hedgerow Trees Priority
H
In Field Tree Priority
H
Bankside Tree Priority
H
Field Margins and Buffers Priority
M
Winter Stubble Priority
M
Ponds Priority

M
Stone Walls Priority
M
Permanent Grassland Priority
H
Stone Faced Bank Priority
M
Earth Bank Priority
M
Priority NCA
NO
Landscape Risk Value
M
National Historic Landscape Characterisation (250m Grid) (England)
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell

PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (97.0%); HOUSING (OTHER) (3.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (59.6%); PLANNED FIELDS (40.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (57.0%); HOUSING (OTHER) (35.2%); ENCLOSED LAND (UNSPECIFIED) (7.8%)

Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From

Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null

Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (73.2%); HOUSING (OTHER) (26.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (71.4%); HOUSING (OTHER) (28.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To

Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (89.2%); ASSART (9.9%); ENCLOSED LAND (UNSPECIFIED) (0.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (77.5%); PLANNED FIELDS (22.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null

Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (59.3%); HOUSING (OTHER) (40.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (74.5%); PLANNED FIELDS (25.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description

19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern

HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets

Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.5%); PLANNED FIELDS (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (65.4%); HOUSING (OTHER) (32.2%); PLANNED FIELDS (2.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (78.2%); ENCLOSED LAND (UNSPECIFIED) (21.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (99.8%); ASSART (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (96.3%); UNPLANNED FIELDS (3.7%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
1800
Period Range Description
Medieval to 18th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (96.1%); HOUSING (OTHER) (3.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (98.0%); HOUSING (OTHER) (2.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%); HOUSING (OTHER) (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (51.9%); HOUSING (OTHER) (48.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (80.9%); HOUSING (OTHER) (19.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (70.4%); HOUSING (OTHER) (29.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (63.1%); HOUSING (OTHER) (31.5%); ASSART (5.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (54.6%); HOUSING (OTHER) (45.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.7%); PLANNED FIELDS (0.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (85.2%); ENCLOSED LAND (UNSPECIFIED) (14.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (69.0%); PLANNED FIELDS (31.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (81.3%); HOUSING (OTHER) (18.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (81.1%); PLANNED FIELDS (18.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (88.5%); PLANNED FIELDS (7.7%); ENCLOSED LAND (UNSPECIFIED) (3.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (60.8%); ASSART (39.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (99.4%); ASSART (0.6%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (83.4%); HOUSING (OTHER) (16.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (80.5%); PLANNED FIELDS (19.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (89.5%); PLANNED FIELDS (10.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (61.9%); PLANNED FIELDS (38.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (94.5%); PLANNED FIELDS (5.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (73.1%); HOUSING (OTHER) (26.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (71.5%); PLANNED FIELDS (28.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (63.4%); PLANNED FIELDS (36.6%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.3%); ASSART (0.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (97.7%); ASSART (2.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (95.2%); HOUSING (OTHER) (4.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (83.7%); HOUSING (OTHER) (16.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (96.7%); ASSART (3.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (88.6%); ASSART (11.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (66.2%); ASSART (33.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (92.0%); HOUSING (OTHER) (8.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (61.6%); ASSART (38.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.5%); ASSART (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (62.2%); ASSART (37.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
1810
Period Range Description
Unknown to 19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
1810
Period Range Description
Unknown to 19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (57.1%); ASSART (42.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (57.7%); HOUSING (OTHER) (42.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (99.8%); HOUSING (OTHER) (0.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.8%); ASSART (9.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (66.7%); ASSART (33.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (74.8%); HOUSING (OTHER) (25.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (87.7%); ASSART (12.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (62.1%); ASSART (37.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (80.0%); ASSART (20.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (82.4%); HOUSING (OTHER) (17.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.8%); PLANNED FIELDS (0.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%); PLANNED FIELDS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
PLANTATION
Enclosure Type Group
Null
Dominant Type Period Description
19th Century
All NHLC Types in the Cell
PLANTATION (81.7%); ROUGH GROUND (18.3%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (83.7%); PLANNED FIELDS (16.2%); SPORTS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%); SPORTS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (85.8%); PLANTATION (8.5%); PLANNED FIELDS (3.0%); ROUGH GROUND (2.7%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (69.5%); ROUGH GROUND (23.9%); PLANNED FIELDS (3.8%); PLANTATION (2.2%); SPORTS (0.6%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (58.2%); SPORTS (37.9%); WOODLAND (UNSPECIFIED) (4.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
1810
Period Range Description
Unknown to 19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (74.5%); ROUGH GROUND (25.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (89.1%); ROUGH GROUND (10.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (98.1%); PLANNED FIELDS (1.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (64.2%); PLANNED FIELDS (35.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (48.2%); HOUSING (OTHER) (30.0%); ASSART (21.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (79.9%); PLANNED FIELDS (20.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (83.3%); SPORTS (16.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (51.2%); SPORTS (48.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (99.8%); SPORTS (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (87.8%); HOUSING (OTHER) (12.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (58.9%); PLANNED FIELDS (41.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (81.4%); SPORTS (18.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (74.9%); PLANNED FIELDS (25.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (76.2%); PLANNED FIELDS (23.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%); HOUSING (OTHER) (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (70.1%); HOUSING (OTHER) (23.7%); WOODLAND (UNSPECIFIED) (6.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (58.0%); PLANNED FIELDS (22.3%); SPORTS (19.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (91.3%); HOUSING (OTHER) (8.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (99.5%); HOUSING (OTHER) (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (49.8%); HOUSING (OTHER) (35.2%); PLANNED FIELDS (15.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (57.2%); PLANNED FIELDS (41.7%); SPORTS (1.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (79.1%); PLANNED FIELDS (20.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (89.6%); PLANNED FIELDS (10.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (54.8%); PLANNED FIELDS (45.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (46.8%); UNPLANNED FIELDS (28.9%); ASSART (24.3%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
UNPLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Medieval to 18th Century
All NHLC Types in the Cell
UNPLANNED FIELDS (59.7%); ASSART (24.4%); HOUSING (OTHER) (15.9%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (64.1%); ASSART (35.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (93.5%); WOODLAND (UNSPECIFIED) (6.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (82.8%); ENCLOSED LAND (UNSPECIFIED) (17.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (67.4%); HOUSING (OTHER) (23.1%); ASSART (9.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (54.1%); HOUSING (OTHER) (25.1%); UNPLANNED FIELDS (20.8%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
UNPLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Medieval to 18th Century
All NHLC Types in the Cell
UNPLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
1800
Period Range Description
Medieval to 18th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (95.8%); ASSART (4.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (92.8%); ASSART (7.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (85.7%); ASSART (14.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (58.4%); WOODLAND (UNSPECIFIED) (29.5%); ASSART (12.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (59.5%); HOUSING (OTHER) (40.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (72.0%); ASSART (28.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (84.0%); HOUSING (OTHER) (16.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (97.4%); ASSART (2.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (84.4%); HOUSING (OTHER) (15.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (56.2%); ASSART (43.4%); HOUSING (OTHER) (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (97.3%); WOODLAND (UNSPECIFIED) (2.7%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (70.2%); HOUSING (OTHER) (29.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description

National Historic Landscape Characterisation (500m Grid) (England)

Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (74.7%); HOUSING (OTHER) (25.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (61.6%); HOUSING (OTHER) (38.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (65.4%); PLANNED FIELDS (34.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (93.3%); HOUSING (OTHER) (6.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (65.5%); ASSART (19.2%); HOUSING (OTHER) (15.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (81.4%); ASSART (18.3%); ENCLOSED LAND (UNSPECIFIED) (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (69.7%); PLANNED FIELDS (30.3%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (99.2%); HOUSING (OTHER) (0.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (60.5%); HOUSING (OTHER) (37.5%); ENCLOSED LAND (UNSPECIFIED) (2.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (99.8%); ENCLOSED LAND (UNSPECIFIED) (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.4%); ASSART (9.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (80.3%); WOODLAND (UNSPECIFIED) (15.7%); HOUSING (OTHER) (4.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (64.9%); ENCLOSED LAND (UNSPECIFIED) (21.2%); HOUSING (OTHER) (13.2%); WOODLAND (UNSPECIFIED) (0.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
UNPLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Medieval to 18th Century
All NHLC Types in the Cell
UNPLANNED FIELDS (52.4%); HOUSING (OTHER) (21.9%); ENCLOSED LAND (UNSPECIFIED) (13.5%); ASSART (12.2%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (66.0%); HOUSING (OTHER) (34.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (80.0%); PLANNED FIELDS (20.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (92.2%); PLANNED FIELDS (7.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (37.6%); ASSART (36.6%); PLANNED FIELDS (25.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (97.1%); PLANNED FIELDS (1.9%); ENCLOSED LAND (UNSPECIFIED) (1.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (70.4%); ASSART (29.6%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (61.0%); INDUSTRIAL AREA (UNSPECIFIED) (22.8%); UNPLANNED FIELDS (16.1%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
1800
Period Range Description
Medieval to 18th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (87.2%); ASSART (7.9%); PLANNED FIELDS (4.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (58.8%); HOUSING (OTHER) (41.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (57.5%); HOUSING (OTHER) (42.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (97.7%); ASSART (2.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (51.2%); ASSART (48.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (65.7%); ASSART (34.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.3%); ASSART (9.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (86.0%); WOODLAND (UNSPECIFIED) (7.4%); ASSART (6.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (63.7%); ASSART (36.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (95.9%); HOUSING (OTHER) (4.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (79.3%); PLANTATION (16.8%); WOODLAND (UNSPECIFIED) (3.8%); HOUSING (OTHER) (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (40.4%); PLANNED FIELDS (24.8%); HOUSING (OTHER) (20.4%); ROUGH GROUND (6.7%); SPORTS (5.1%); PLANTATION (2.7%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (75.9%); ROUGH GROUND (20.9%); HOUSING (OTHER) (2.2%); WOODLAND (UNSPECIFIED) (1.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets

Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (84.1%); HOUSING (OTHER) (8.9%); PLANNED FIELDS (4.2%); ROUGH GROUND (2.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (49.5%); HOUSING (OTHER) (34.1%); SPORTS (16.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (60.8%); HOUSING (OTHER) (39.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (83.4%); PLANNED FIELDS (16.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (56.0%); ASSART (39.6%); HOUSING (OTHER) (4.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (74.4%); PLANNED FIELDS (17.1%); ASSART (8.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.5%); ASSART (9.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (78.6%); SPORTS (16.4%); ASSART (5.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (95.3%); SPORTS (4.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (93.7%); PLANNED FIELDS (6.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (94.0%); PLANNED FIELDS (6.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
PLANTATION
Enclosure Type Group
Null
Dominant Type Period Description
19th Century
All NHLC Types in the Cell
PLANTATION (45.5%); ASSART (30.5%); WOODLAND (UNSPECIFIED) (17.7%); ROUGH GROUND (6.3%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (72.8%); WOODLAND (UNSPECIFIED) (24.7%); PLANNED FIELDS (2.4%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (75.1%); ROUGH GROUND (24.9%); SPORTS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (90.5%); PLANTATION (9.5%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (88.1%); HOUSING (OTHER) (11.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description

National Parks (England)

Name
SOUTH DOWNS
Reference
10
Statutory Area in Sq.km.
1653
Hyperlink
http://southdowns.gov.uk/
Date of Confirmation Order
02/11/2009

Climate Change Vulnerability Buffers (England)

Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km
Lowland Heathland within 1km
Dry Lowland Meadows within 1km
Wet Lowland Meadows within 1km
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Lowland Calcareous Grassland within 2km
Lowland Dry Acid Grassland within 2km
Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km
Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
LOW
Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km
Lowland Heathland within 1km
Dry Lowland Meadows within 1km

Wet Lowland Meadows within 1km
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Lowland Calcareous Grassland within 2km
Lowland Dry Acid Grassland within 2km
Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km
Y
Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
LOW
Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km
Lowland Heathland within 1km
Dry Lowland Meadows within 1km
Wet Lowland Meadows within 1km
Y
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
1KM Buffer Zone
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Lowland Calcareous Grassland within 2km
Lowland Dry Acid Grassland within 2km
Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km

Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
MEDIUM
Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km
Lowland Heathland within 1km
Dry Lowland Meadows within 1km
Wet Lowland Meadows within 1km
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Y
Lowland Calcareous Grassland within 2km
Lowland Dry Acid Grassland within 2km
Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km
Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
LOW
Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km

Lowland Heathland within 1km
Dry Lowland Meadows within 1km
Wet Lowland Meadows within 1km
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Lowland Calcareous Grassland within 2km
Y
Lowland Dry Acid Grassland within 2km
Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km
Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
LOW
Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km
Lowland Heathland within 1km
Dry Lowland Meadows within 1km
Wet Lowland Meadows within 1km
Y
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
1KM Buffer Zone
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Lowland Calcareous Grassland within 2km
Y
Lowland Dry Acid Grassland within 2km

Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km
Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
MEDIUM
Blanket Bog within 1km
Coastal Grazing Marsh within 1km
Floodplain Grazing Marsh within 1km
Lowland Calcareous Grassland within 1km
Lowland Dry Acid Grassland within 1km
Lowland Fens within 1km
Lowland Heathland within 1km
Dry Lowland Meadows within 1km
Wet Lowland Meadows within 1km
Lowland Raised Bog within 1km
Maritime Cliff and Slope within 1km
Purple Moor Grassland within 1km
Reedbeds within 1km
Traditional Orchards within 1km
Upland Calcareous Grassland within 1km
Upland Fens Flushes and Swamp within 1km
Upland Hay Meadows within 1km
Upland Heathland within 1km
Wood Pasture and Parkland within 1km
1km buffer zone flag
Blanket Bog within 2km
Coastal Grazing Marsh within 2km
Floodplain Grazing Marsh within 2km
Y
Lowland Calcareous Grassland within 2km
Y
Lowland Dry Acid Grassland within 2km
Lowland Fens within 2km
Lowland Heathland within 2km
Dry Lowland Meadows within 2km
Wet Lowland Meadows within 2km
Y
Lowland Raised Bog within 2km
Maritime Cliff and Slope within 2km
Purple Moor Grassland within 2km
Reedbeds within 2km
Traditional Orchards within 2km
Upland Calcareous Grassland within 2km
Upland Fens Flushes and Swamp within 2km
Upland Hay Meadows within 2km
Upland Heathland within 2km
Wood Pasture and Parkland within 2km
2km buffer zone flag
2KM Buffer Zone
Priority for Countryside Stewardship
LOW
Aquifer Designation Map (Bedrock) (England)
Typology

Principal
Typology
Secondary A
Typology
Secondary A
Typology
Secondary A
Typology
Unproductive
Typology
Unproductive
Aquifer Designation Map (Superficial Drift) (England)
Typology
Secondary (undifferentiated)
Typology
Secondary (undifferentiated)
Typology
Secondary A
Typology
Secondary A
Groundwater Vulnerability Map (England)
Classification
High
Classification
High
Classification
Local Information
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Low
Classification
Medium
Classification
Medium
Classification
Medium
Classification
Medium
Classification
Medium - High
Classification
Medium - High
Classification
Medium - High
Classification
Soluble Rock Risk
Classification
Unproductive
Classification
Unproductive
Classification
Unproductive

Classification
Unproductive
Classification
Unproductive
Classification
Unproductive
Classification
Unproductive
Classification
Unproductive

Geological Descriptions (England)

Name
Hampshire (including Isle of Wight, Southampton, Portsmouth)
Hyperlink
http://www.naturalengland.org.uk/ourwork/conservation/geodiversity/englands/counties/area_ID16.aspx

Soilscape (England)

Reference
3
Name
SHALLOW LIME-RICH SOILS OVER CHALK OR LIMESTONE
Main Surface Texture Class
LOAMY
Natural Drainage Type
FREELY DRAINING
Natural Fertility
LIME-RICH
Characteristic Semi-natural Habitats
HERB-RICH DOWNLAND AND LIMESTONE PASTURES; LIMESTONE PAVEMENTS IN THE UPLANDS; BEECH HANGERS AND OTHER LIME-RICH WOODLANDS
Main Land Cover
ARABLE AND GRASSLAND
Hyperlink
/Metadata_for_magic/soilscape_summary.pdf
Reference
6
Name
FREELY DRAINING SLIGHTLY ACID LOAMY SOILS
Main Surface Texture Class
LOAMY
Natural Drainage Type
FREELY DRAINING
Natural Fertility
LOW
Characteristic Semi-natural Habitats
NEUTRAL AND ACID PASTURES AND DECIDUOUS WOODLANDS; ACID COMMUNITIES SUCH AS BRACKEN AND GORSE IN THE UPLANDS
Main Land Cover
ARABLE AND GRASSLAND
Hyperlink
/Metadata_for_magic/soilscape_summary.pdf
Reference
18
Name
SLOWLY PERMEABLE SEASONALLY WET SLIGHTLY ACID BUT BASE-RICH LOAMY AND CLAYEY SOILS
Main Surface Texture Class
LOAMY
Natural Drainage Type
IMPEDED DRAINAGE
Natural Fertility
MODERATE
Characteristic Semi-natural Habitats
LOWLAND SEASONALLY WET PASTURES AND WOODLANDS
Main Land Cover
GRASSLAND AND ARABLE SOME WOODLAND
Hyperlink
/Metadata_for_magic/soilscape_summary.pdf

Reference
31
Name
WATER
Main Surface Texture Class
Null
Natural Drainage Type
Null
Natural Fertility
Null
Characteristic Semi-natural Habitats
Null
Main Land Cover
Null
Hyperlink
/Metadata_for_magic/soilscape_summary.pdf
National Character Areas (England)
Reference
125
Name
South Downs
Square km
1019
Hyperlink
http://www.naturalengland.org.uk/publications/nca/south_downs.aspx
Reference
128
Name
South Hampshire Lowlands
Square km
386
Hyperlink
http://www.naturalengland.org.uk/publications/nca/south_hampshire_lowlands.aspx
National Historic Landscape Characterisation (250m Grid) (England)
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From

Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (97.0%); HOUSING (OTHER) (3.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (59.6%); PLANNED FIELDS (40.4%)
Period Range of all NHLC Types in the Cell - Year From
1810

Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (57.0%); HOUSING (OTHER) (35.2%); ENCLOSED LAND (UNSPECIFIED) (7.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To

Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null

Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (73.2%); HOUSING (OTHER) (26.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (71.4%); HOUSING (OTHER) (28.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description

19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (89.2%); ASSART (9.9%); ENCLOSED LAND (UNSPECIFIED) (0.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null

HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (77.5%); PLANNED FIELDS (22.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (59.3%); HOUSING (OTHER) (40.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets

Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (74.5%); PLANNED FIELDS (25.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.5%); PLANNED FIELDS (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (65.4%); HOUSING (OTHER) (32.2%); PLANNED FIELDS (2.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (78.2%); ENCLOSED LAND (UNSPECIFIED) (21.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (99.8%); ASSART (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (96.3%); UNPLANNED FIELDS (3.7%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
1800
Period Range Description
Medieval to 18th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (96.1%); HOUSING (OTHER) (3.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (98.0%); HOUSING (OTHER) (2.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%); HOUSING (OTHER) (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (51.9%); HOUSING (OTHER) (48.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (80.9%); HOUSING (OTHER) (19.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (70.4%); HOUSING (OTHER) (29.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (63.1%); HOUSING (OTHER) (31.5%); ASSART (5.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (54.6%); HOUSING (OTHER) (45.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.7%); PLANNED FIELDS (0.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (85.2%); ENCLOSED LAND (UNSPECIFIED) (14.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (69.0%); PLANNED FIELDS (31.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (81.3%); HOUSING (OTHER) (18.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (81.1%); PLANNED FIELDS (18.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (88.5%); PLANNED FIELDS (7.7%); ENCLOSED LAND (UNSPECIFIED) (3.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (60.8%); ASSART (39.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (99.4%); ASSART (0.6%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (83.4%); HOUSING (OTHER) (16.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (80.5%); PLANNED FIELDS (19.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (89.5%); PLANNED FIELDS (10.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (61.9%); PLANNED FIELDS (38.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (94.5%); PLANNED FIELDS (5.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (73.1%); HOUSING (OTHER) (26.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (71.5%); PLANNED FIELDS (28.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (63.4%); PLANNED FIELDS (36.6%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.3%); ASSART (0.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (97.7%); ASSART (2.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (95.2%); HOUSING (OTHER) (4.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (83.7%); HOUSING (OTHER) (16.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (96.7%); ASSART (3.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (88.6%); ASSART (11.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (66.2%); ASSART (33.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (92.0%); HOUSING (OTHER) (8.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (61.6%); ASSART (38.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.5%); ASSART (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (62.2%); ASSART (37.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
1810
Period Range Description
Unknown to 19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
1810
Period Range Description
Unknown to 19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (57.1%); ASSART (42.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (57.7%); HOUSING (OTHER) (42.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (99.8%); HOUSING (OTHER) (0.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.8%); ASSART (9.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (66.7%); ASSART (33.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (74.8%); HOUSING (OTHER) (25.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (87.7%); ASSART (12.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (62.1%); ASSART (37.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (80.0%); ASSART (20.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (82.4%); HOUSING (OTHER) (17.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (99.8%); PLANNED FIELDS (0.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%); PLANNED FIELDS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
PLANTATION
Enclosure Type Group
Null
Dominant Type Period Description
19th Century
All NHLC Types in the Cell
PLANTATION (81.7%); ROUGH GROUND (18.3%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (83.7%); PLANNED FIELDS (16.2%); SPORTS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%); SPORTS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (85.8%); PLANTATION (8.5%); PLANNED FIELDS (3.0%); ROUGH GROUND (2.7%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (69.5%); ROUGH GROUND (23.9%); PLANNED FIELDS (3.8%); PLANTATION (2.2%); SPORTS (0.6%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (58.2%); SPORTS (37.9%); WOODLAND (UNSPECIFIED) (4.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
1810
Period Range Description
Unknown to 19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (74.5%); ROUGH GROUND (25.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (89.1%); ROUGH GROUND (10.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (98.1%); PLANNED FIELDS (1.9%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (64.2%); PLANNED FIELDS (35.8%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (48.2%); HOUSING (OTHER) (30.0%); ASSART (21.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (79.9%); PLANNED FIELDS (20.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (83.3%); SPORTS (16.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (51.2%); SPORTS (48.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (99.8%); SPORTS (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (87.8%); HOUSING (OTHER) (12.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (58.9%); PLANNED FIELDS (41.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (81.4%); SPORTS (18.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (74.9%); PLANNED FIELDS (25.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (76.2%); PLANNED FIELDS (23.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%); HOUSING (OTHER) (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (70.1%); HOUSING (OTHER) (23.7%); WOODLAND (UNSPECIFIED) (6.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (58.0%); PLANNED FIELDS (22.3%); SPORTS (19.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (91.3%); HOUSING (OTHER) (8.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (99.5%); HOUSING (OTHER) (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (49.8%); HOUSING (OTHER) (35.2%); PLANNED FIELDS (15.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (57.2%); PLANNED FIELDS (41.7%); SPORTS (1.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (79.1%); PLANNED FIELDS (20.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (89.6%); PLANNED FIELDS (10.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (54.8%); PLANNED FIELDS (45.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (46.8%); UNPLANNED FIELDS (28.9%); ASSART (24.3%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
UNPLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Medieval to 18th Century
All NHLC Types in the Cell
UNPLANNED FIELDS (59.7%); ASSART (24.4%); HOUSING (OTHER) (15.9%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (64.1%); ASSART (35.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (93.5%); WOODLAND (UNSPECIFIED) (6.5%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (82.8%); ENCLOSED LAND (UNSPECIFIED) (17.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (67.4%); HOUSING (OTHER) (23.1%); ASSART (9.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (54.1%); HOUSING (OTHER) (25.1%); UNPLANNED FIELDS (20.8%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
UNPLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Medieval to 18th Century
All NHLC Types in the Cell
UNPLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
1800
Period Range Description
Medieval to 18th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (95.8%); ASSART (4.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (92.8%); ASSART (7.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (85.7%); ASSART (14.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (58.4%); WOODLAND (UNSPECIFIED) (29.5%); ASSART (12.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (59.5%); HOUSING (OTHER) (40.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (72.0%); ASSART (28.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (84.0%); HOUSING (OTHER) (16.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (97.4%); ASSART (2.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (84.4%); HOUSING (OTHER) (15.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (56.2%); ASSART (43.4%); HOUSING (OTHER) (0.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (97.3%); WOODLAND (UNSPECIFIED) (2.7%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description

Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (70.2%); HOUSING (OTHER) (29.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description

National Historic Landscape Characterisation (500m Grid) (England)

Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (74.7%); HOUSING (OTHER) (25.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description

Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (61.6%); HOUSING (OTHER) (38.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (65.4%); PLANNED FIELDS (34.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (93.3%); HOUSING (OTHER) (6.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (65.5%); ASSART (19.2%); HOUSING (OTHER) (15.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (81.4%); ASSART (18.3%); ENCLOSED LAND (UNSPECIFIED) (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (69.7%); PLANNED FIELDS (30.3%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (100.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (99.2%); HOUSING (OTHER) (0.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (60.5%); HOUSING (OTHER) (37.5%); ENCLOSED LAND (UNSPECIFIED) (2.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (99.8%); ENCLOSED LAND (UNSPECIFIED) (0.2%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.4%); ASSART (9.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (80.3%); WOODLAND (UNSPECIFIED) (15.7%); HOUSING (OTHER) (4.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (64.9%); ENCLOSED LAND (UNSPECIFIED) (21.2%); HOUSING (OTHER) (13.2%); WOODLAND (UNSPECIFIED) (0.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
UNPLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Medieval to 18th Century
All NHLC Types in the Cell
UNPLANNED FIELDS (52.4%); HOUSING (OTHER) (21.9%); ENCLOSED LAND (UNSPECIFIED) (13.5%); ASSART (12.2%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
Medieval to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (66.0%); HOUSING (OTHER) (34.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (80.0%); PLANNED FIELDS (20.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (92.2%); PLANNED FIELDS (7.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (37.6%); ASSART (36.6%); PLANNED FIELDS (25.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ASSART (97.1%); PLANNED FIELDS (1.9%); ENCLOSED LAND (UNSPECIFIED) (1.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (70.4%); ASSART (29.6%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ENCLOSED LAND (UNSPECIFIED)
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
ENCLOSED LAND (UNSPECIFIED) (61.0%); INDUSTRIAL AREA (UNSPECIFIED) (22.8%); UNPLANNED FIELDS (16.1%)
Period Range of all NHLC Types in the Cell - Year From
1066
Period Range of all NHLC Types in the Cell - Year To
1800
Period Range Description
Medieval to 18th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (87.2%); ASSART (7.9%); PLANNED FIELDS (4.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (58.8%); HOUSING (OTHER) (41.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (57.5%); HOUSING (OTHER) (42.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (97.7%); ASSART (2.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (51.2%); ASSART (48.8%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (65.7%); ASSART (34.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.3%); ASSART (9.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (86.0%); WOODLAND (UNSPECIFIED) (7.4%); ASSART (6.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (63.7%); ASSART (36.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
ASSART
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY ANCIENT FORM)
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
ASSART (95.9%); HOUSING (OTHER) (4.1%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (79.3%); PLANTATION (16.8%); WOODLAND (UNSPECIFIED) (3.8%); HOUSING (OTHER) (0.0%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
WOODLAND (UNSPECIFIED)
Enclosure Type Group
Null
Dominant Type Period Description
Unknown to 19th Century
All NHLC Types in the Cell
WOODLAND (UNSPECIFIED) (40.4%); PLANNED FIELDS (24.8%); HOUSING (OTHER) (20.4%); ROUGH GROUND (6.7%); SPORTS (5.1%); PLANTATION (2.7%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (75.9%); ROUGH GROUND (20.9%); HOUSING (OTHER) (2.2%); WOODLAND (UNSPECIFIED) (1.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
RECREATION
Dominant Type
SPORTS
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
SPORTS (84.1%); HOUSING (OTHER) (8.9%); PLANNED FIELDS (4.2%); ROUGH GROUND (2.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (49.5%); HOUSING (OTHER) (34.1%); SPORTS (16.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record

Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (60.8%); HOUSING (OTHER) (39.2%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (83.4%); PLANNED FIELDS (16.6%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (56.0%); ASSART (39.6%); HOUSING (OTHER) (4.4%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (74.4%); PLANNED FIELDS (17.1%); ASSART (8.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (90.5%); ASSART (9.5%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (78.6%); SPORTS (16.4%); ASSART (5.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (95.3%); SPORTS (4.7%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (93.7%); PLANNED FIELDS (6.3%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (94.0%); PLANNED FIELDS (6.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
SETTLEMENT
Dominant Type
HOUSING (OTHER)
Enclosure Type Group
Null
Dominant Type Period Description
19th Century to Modern
All NHLC Types in the Cell
HOUSING (OTHER) (100.0%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
WOODLAND AND FORESTRY
Dominant Type
PLANTATION
Enclosure Type Group
Null
Dominant Type Period Description
19th Century
All NHLC Types in the Cell
PLANTATION (45.5%); ASSART (30.5%); WOODLAND (UNSPECIFIED) (17.7%); ROUGH GROUND (6.3%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
UNIMPROVED LAND
Dominant Type
ROUGH GROUND
Enclosure Type Group
Null
Dominant Type Period Description
Null
All NHLC Types in the Cell
ROUGH GROUND (72.8%); WOODLAND (UNSPECIFIED) (24.7%); PLANNED FIELDS (2.4%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (75.1%); ROUGH GROUND (24.9%); SPORTS (0.0%)
Period Range of all NHLC Types in the Cell - Year From
Null
Period Range of all NHLC Types in the Cell - Year To
Null
Period Range Description
Null
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (90.5%); PLANTATION (9.5%)
Period Range of all NHLC Types in the Cell - Year From
1801
Period Range of all NHLC Types in the Cell - Year To
1900
Period Range Description
19th Century
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink

http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description
Dominant Broad Type
ENCLOSED AGRICULTURE
Dominant Type
PLANNED FIELDS
Enclosure Type Group
ENCLOSED AGRICULTURAL LAND (TYPICALLY PRE MODERN FORM)
Dominant Type Period Description
Null
All NHLC Types in the Cell
PLANNED FIELDS (88.1%); HOUSING (OTHER) (11.9%)
Period Range of all NHLC Types in the Cell - Year From
1810
Period Range of all NHLC Types in the Cell - Year To
2050
Period Range Description
19th Century to Modern
HLC Datasets
Hampshire, 1998□9, Hampshire Archaeology and Historic Building Record
Hyperlink
http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=19741&FromSearch=Y&Publisher=1&SearchText=national historic landscape characterisation&SortString=ProjectCode&SortOrder=Asc&Paging=10#Description

Built Up Areas 2011 (England and Wales)

Name
Denmead BUA
Reference
E34000884
Name
South Hampshire BUA
Reference
E34004977

Post 1988 Agricultural Land Classification (England)

Agricultural Land Classification Grade
Grade 3b
Job Number
1513\059\95
Resource Planning Team
Reading
Hectares
1.04
Hyperlink
http://publications.naturalengland.org.uk/publication/5534404848386048
Agricultural Land Classification Grade
Grade 4
Job Number
1502\280\94
Resource Planning Team
Reading
Hectares
61.54
Hyperlink
http://publications.naturalengland.org.uk/publication/6654090306650112
Agricultural Land Classification Grade
Grade 3b
Job Number
1513\246\94
Resource Planning Team
Reading
Hectares
1.1
Hyperlink
http://publications.naturalengland.org.uk/publication/6473854990417920
Agricultural Land Classification Grade
Other

Job Number
1513\246\94
Resource Planning Team
Reading
Hectares
2.02
Hyperlink
http://publications.naturalengland.org.uk/publication/6473854990417920
Agricultural Land Classification Grade
Grade 3b
Job Number
1513\246\94
Resource Planning Team
Reading
Hectares
219.63
Hyperlink
http://publications.naturalengland.org.uk/publication/6473854990417920
Agricultural Land Classification Grade
Other
Job Number
1502\280\94
Resource Planning Team
Reading
Hectares
0.53
Hyperlink
http://publications.naturalengland.org.uk/publication/6654090306650112
Agricultural Land Classification Grade
Other
Job Number
1513\246\94
Resource Planning Team
Reading
Hectares
0.08
Hyperlink
http://publications.naturalengland.org.uk/publication/6473854990417920
Agricultural Land Classification Grade
Not Surveyed
Job Number
1513\246\94
Resource Planning Team
Reading
Hectares
0.42
Hyperlink
http://publications.naturalengland.org.uk/publication/6473854990417920
Agricultural Land Classification Grade
Other
Job Number
1513\246\94
Resource Planning Team
Reading
Hectares
0.06
Hyperlink
http://publications.naturalengland.org.uk/publication/6473854990417920
Agricultural Land Classification Grade
Other
Job Number
1502\227\93
Resource Planning Team
Reading
Hectares
0.15
Hyperlink

http://publications.naturalengland.org.uk/publication/4820489176875008
Agricultural Land Classification Grade
Grade 3b
Job Number
1502\227\93
Resource Planning Team
Reading
Hectares
1.74
Hyperlink
http://publications.naturalengland.org.uk/publication/4820489176875008
Agricultural Land Classification Grade
Grade 3a
Job Number
1513\059\95
Resource Planning Team
Reading
Hectares
17.3
Hyperlink
http://publications.naturalengland.org.uk/publication/5534404848386048
Agricultural Land Classification Grade
Grade 3a
Job Number
1507\039\98
Resource Planning Team
Reading
Hectares
1.64
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Agricultural Land Classification Grade
Grade 4
Job Number
1507\039\98
Resource Planning Team
Reading
Hectares
1.41
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Agricultural Land Classification Grade
Grade 4
Job Number
1507\039\98
Resource Planning Team
Reading
Hectares
6.06
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Agricultural Land Classification Grade
Other
Job Number
1507\039\98
Resource Planning Team
Reading
Hectares
0.97
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Agricultural Land Classification Grade
Other
Job Number
1507\039\98
Resource Planning Team
Reading

Hectares
0.01
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Agricultural Land Classification Grade
Other
Job Number
1507\039\98
Resource Planning Team
Reading
Hectares
0.07
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Agricultural Land Classification Grade
Other
Job Number
1507\039\98
Resource Planning Team
Reading
Hectares
0.04
Hyperlink
http://publications.naturalengland.org.uk/publication/5207870329585664
Dudley Stamp Land Use Inventory (England)
Land Use Class
5
Land Use Class
7
Land Use Class
4
Land Use Class
5
Land Use Class
4
Land Use Class
2
Land Use Class
4
Land Use Class
7
Land Use Class
5
Land Use Class
7
Land Use Class
3
Land Use Class
5
Land Use Class
7
Land Use Class
5
Land Use Class
6
Land Use Class
1
Land Use Class
7
Land Use Class
5
Land Use Class
7
Land Use Class
7
Land Use Class
6

Land Use Class
7
Land Use Class
5
Land Use Class
3
Land Use Class
5
Land Use Class
6
Land Use Class
5
Land Use Class
5
Land Use Class
6
Land Use Class
6
Land Use Class
6
Land Use Class
5
Land Use Class
7
Land Use Class
5
Land Use Class
7
Land Use Class
7
Land Use Class
6
Land Use Class
5
Land Use Class
1
Land Use Class
7
Land Use Class
7
Land Use Class
5
Land Use Class
7
Land Use Class
7
Land Use Class
5
Land Use Class
7
Land Use Class
1
Land Use Class
6
Land Use Class
6
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class

5
Land Use Class
6
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
7
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
7
Land Use Class
4
Land Use Class
6
Land Use Class
5
Land Use Class
5
Land Use Class
5
Land Use Class
1
Land Use Class
5
Land Use Class
4
Land Use Class
4
Land Use Class
7
Land Use Class
4
Land Use Class
6
Land Use Class
7
Land Use Class
5
Land Use Class
7
Land Use Class
7
Land Use Class
7
Land Use Class
4
Land Use Class
5
Land Use Class
1
Land Use Class
3

Land Use Class
7
Land Use Class
4
Land Use Class
7
Land Use Class
6
Land Use Class
4
Land Use Class
5
Land Use Class
5
Land Use Class
4
Land Use Class
7
Land Use Class
5
Land Use Class
5
Land Use Class
4
Land Use Class
5
Land Use Class
6
Land Use Class
5
Land Use Class
6
Land Use Class
3
Land Use Class
7
Land Use Class
6
Land Use Class
5
Land Use Class
2
Landscape Typology (England)
Landscape Character Type
RCA
Hyperlink
/Metadata_for_magic/Landscape_Glossary.pdf
Broad Pattern of Primary Land Use
STOCK REARING
Contributions of Land Use
PROMINENT
Land Use Associated Features
HEATH AND MOOR
Contributions of Land Use Associated Features
APPARENT
Landscape Character Type
RCA
Hyperlink
/Metadata_for_magic/Landscape_Glossary.pdf
Broad Pattern of Primary Land Use
STOCK REARING
Contributions of Land Use
PROMINENT
Land Use Associated Features
HEATH AND MOOR
Contributions of Land Use Associated Features
APPARENT

Landscape Character Type
URBAN
Hyperlink
/Metadata_for_magic/Landscape_Glossary.pdf
Broad Pattern of Primary Land Use
Null
Contributions of Land Use
Null
Land Use Associated Features
Null
Contributions of Land Use Associated Features
Null
Landscape Character Type
ULA
Hyperlink
/Metadata_for_magic/Landscape_Glossary.pdf
Broad Pattern of Primary Land Use
MIXED FARMING
Contributions of Land Use
PROMINENT
Land Use Associated Features
ROUGH PASTURE
Contributions of Land Use Associated Features