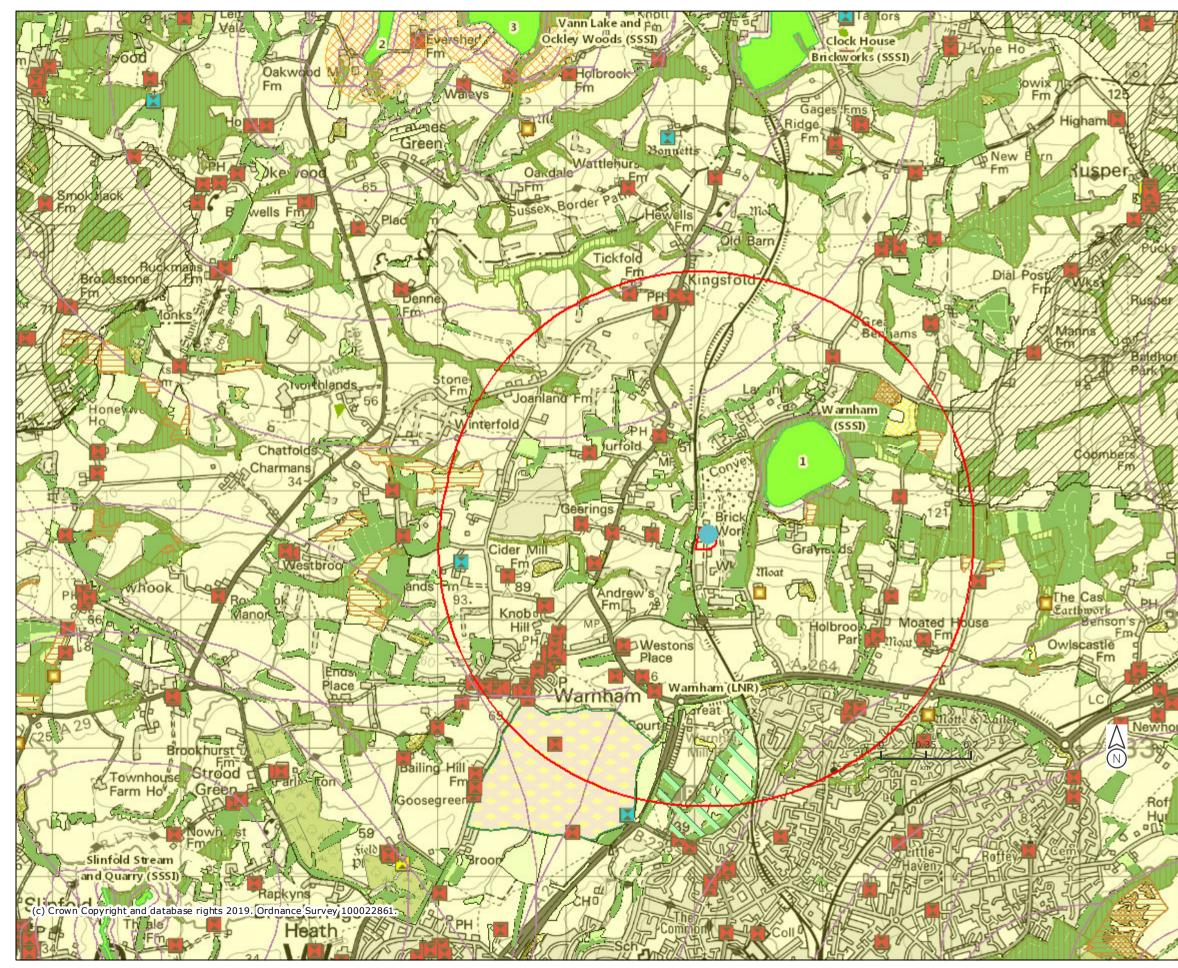
# MAGiC

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Sites of Special Scientific Interest Units (England)		
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Unfavourable Declining		
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Sites of Special Scientific Interest (England)		
SSSI Impact Risk Zones - to		
assess planning applications for likely impacts on SSSIs/SACs/SPAs & Ramsar sites (England)		
Sites of Special Scientific Interest		
<ul> <li>(Scotland)</li> <li>Sites of Special Scientific Interest</li> <li>(Wales)</li> </ul>		
Special Areas of Conservation (England)		
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Projection = OSGB36		
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ymax = 137800 km		
Map produced by MAGIC on 29 July, 2019. Copyright resides with the data suppliers and the map		
must not be reproduced without their permission. Some		
information in MAGIC is a snapshot of the information that is being maintained or continually updated by the		
originating organisation. Please refer to the metadata for		
details as information may be illustrative or representative rather than definitive at this stage.		

Site Check Report Report generated on Mon Jul 29 2019 **You selected the location:** Centroid Grid Ref: TQ17093462 The following features have been found in your search area:

# Local Nature Reserves (England) - points

Reference Name Hectares Hyperlink	1009224 WARNHAM 38.35 <u>https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009224</u>
Local Nature Reserves (England)	
Reference	1009224
Name	WARNHAM
Hectares	38.35
Hyperlink	https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009224
Sites of Special Scientific Interest Units (England) - points	
Name	WARNHAM
Reference	1078961
Site Unit Condition	FAVOURABLE
Citation	1017131
Hectares	28.52
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1017131
Sites of Special Scientific Interest Units (England)	
Name	WARNHAM
Reference	1078961
Site Unit Condition	FAVOURABLE
Citation	1017131
Hectares	28.52
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1017131
Sites of Special Scientific Interest (England) - points	
Name	Warnham SSSI

Reference Natural England Contact Warnham SSSI 1000256 Conservation Delivery Team

Natural England Phone Number	
Hectares	
Citation	
Hyperlink	

Sites of Special Scientific Interest (England)

Name	
Reference	
Natural England Contact	
Natural England Phone Number	
Hectares	
Citation	
Hyperlink	

0845 600 3078 28.52 1006600 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1006600

Warnham SSSI 1000256 Conservation Delivery Team 0845 600 3078 28.52 1006600 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1006600

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 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL CATEGORIES BELOW? ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: ALL PLANNING APPLICATIONS - EXCEPT HOUSEHOLDER APPLICATIONS. **All Planning Applications** Infrastructure Wind & Solar Energy Minerals, Oil & Gas **Rural Non Residential** Residential **Rural Residential Air Pollution** Combustion Waste Composting Discharges Water Supply Notes 1 Notes 2 **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 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL **CATEGORIES BELOW?** ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: ALL PLANNING APPLICATIONS. All Planning Applications Infrastructure Wind & Solar Energy

Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
CONDANCE - now to use the impact Nisk Zones	
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CATEGORIES BELOW?	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	
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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	

7/29/2019	
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges Water Supply	
Notes 1	
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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	ENGLAND ON LIKELT RISKS FROM THE FOLLOWING.
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 Combustion	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Waste	
Composting	
Discharges	
Water Supply	
Notes 1	
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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	
Aural Residential Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	

Waste	
Composting	
Discharges	
Water Supply	
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
Scheduled Monuments (England) - points	
Name	Moated site 200m west of Graylands Copse
Scale of Capture	1:10000
Old Reference	20005
Reference	1010500
Easting	517508.254007
Northing	134207.808713
Date	03/06/1992
	E/022

Area (Ha) Hyperlink

# Scheduled Monuments (England)

#### Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

# Listed Buildings (England)

Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Location
Location
Name
Name
Name Reference
Name Reference Grade

Easting Northing Location

Name Reference Grade Date Listed 0.518738 /Metadata for magic/rsm/20005.pdf

Moated site 200m west of Graylands Copse 1:10000 20005 1010500 517508.254007 134207.808713 03/06/1992 0.518738 /Metadata\_for\_magic/rsm/20005.pdf

THE PARISH CHURCH OF ST MARGARET 1026877 I 22/09/1959 299617 1:2500 515894.15 133677.4903 Warnham, Horsham, West Sussex, RH12

CHURCH CROFT 1026878 II 28/11/1980 299618 1:2500 515855.34 133645.4108 Warnham, Horsham, West Sussex, RH12

THE SUSSEX OAK INN 1026879 II 28/11/1980

Legacy UID         299619           Scale of Capture         1:2500	
-	
Easting 515866	
Northing 133750.3608	
Location Warnham, Horsham, West Sussex, RH12	
Name STABLES ADJOINING NO 2 (THE SUSSE	EX OAK INN) ON SOUTH SIDE
<b>Reference</b> 1026880	
Grade	
Date Listed         28/11/1980	
Scale of Capture 1:2500	
Easting 515860	
Northing 133731.3608	
Location Warnham, Horsham, West Sussex, RH12	
Name 6, 8 AND 10, CHURCH STREET	
Reference 1026881	
Grade	
Date Listed 22/09/1959	
Legacy UID 299621	
Scale of Capture 1:2500	
Easting 515795.297	
Northing 133623.8658	
Location Warnham, Horsham, West Sussex, RH12	
Name COBBLERS	
Reference 1026882	
Grade II	
Date Listed 22/09/1959	
Legacy UID 299622	
Scale of Capture 1:2500	
Scale of Capture         1:2500           Easting         515780.1	
Scale of Capture         1:2500           Easting         515780.1           Northing         133599.7208	
Scale of Capture         1:2500           Easting         515780.1	
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Scale of Capture1:2500Easting515780.1Northing133599.7208LocationWarnham, Horsham, West Sussex, RH12Name42 AND 44, CHURCH STREETReference1026883GradeII	

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Scale of Capture	1:2500
Easting	515692
Northing	133488.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	WESTON PLACE
Reference	1026884
Grade	11
Date Listed	28/11/1980
Legacy UID	299625
Scale of Capture	1:2500
Easting	516443
Northing	133773.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	TIMBER FRAMED OUTBUILDING TO NORTH OF WESTON PLACE
Reference	1026885
Grade	
Date Listed	22/09/1959
Legacy UID	299626
Scale of Capture	1:2500
•	
Easting	516446
Northing	133797.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	LITTLE DAUX
Reference	1026886
Grade	
Date Listed	28/11/1980
Legacy UID	299629
	1:2500
Scale of Capture	516386
Easting	133561.3608
Northing	
Location	Warnham, Horsham, West Sussex, RH12
Name	30 AND 32 FRIDAY STREET
Reference	
	1026887
Grade	 20/44/4000
Date Listed	28/11/1980
Legacy UID	299633
Scale of Capture	1:2500

515515.2225 Easting Northing 133473.8059 Location Warnham, Horsham, West Sussex, RH12 Name 58, 60 AND 64 FRIDAY STREET Reference 1026888 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299635 Scale of Capture 1:2500 515417.6092 Easting Northing 133489.2184 Location Warnham, Horsham, West Sussex, RH12 **33 FRIDAY STREET** Name Reference 1026889 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299638 Scale of Capture 1:2500 Easting 515422.6933 Northing 133464.3934 Location Warnham, Horsham, West Sussex, RH12 **KINGSFOLD PLACE** Name Reference 1026890 Grade Ш 28/11/1980 Date Listed Legacy UID 299642 Scale of Capture 1:2500 516939 Easting 136502.3608 Northing Location Warnham, Horsham, West Sussex, RH12 **BROCKHOUSE FARMHOUSE** Name Reference 1026891 Grade Ш Date Listed 22/09/1959 Legacy UID 299645 Scale of Capture 1:2500 Easting 516731

7/29/2019 Northing 136390.3608 Location Warnham, Horsham, West Sussex, RH12 COX'S FARMHOUSE Name 1026892 Reference Grade Ш Date Listed 22/09/1959 Legacy UID 299652 Scale of Capture 1:2500 Easting 516671 Northing 134659.3608 Location Warnham, Horsham, West Sussex, RH12 Name BURCOMBE COTTAGE Reference 1026893 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299656 Scale of Capture 1:2500 Easting 516729 Northing 135432.3608 Location Warnham, Horsham, West Sussex, RH12 4 AND 6, SCHOOL HILL Name 1026895 Reference Grade Ш **Date Listed** 22/09/1959 Legacy UID 299661 Scale of Capture 1:2500 Easting 515918.116 133780.1968 Northing Location Warnham, Horsham, West Sussex, RH12 Name THE FORMER VILLAGE SCHOOL 1026896 Reference Grade Ш Date Listed 28/11/1980 Legacy UID 299665 Scale of Capture 1:2500 515945 Easting Northing 133897.3608

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Location	Warnham, Horsham, West Sussex, RH12
Name	THE NORTH-WEST LODGE OF WARNHAM COURT
Reference	1026914
Grade	II
Date Listed	28/11/1980
Legacy UID	299602
Scale of Capture	1:2500
Easting	515702
Northing	133379.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	CRIPPLEGATE
Reference	1026945
Grade	II
Date Listed	22/09/1959
Legacy UID	299468
Scale of Capture	1:2500
Easting	518078
Northing	136045.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	FIVENSGREEN
Reference	1027065
Grade	II
Date Listed	28/11/1980
Legacy UID	299235
Scale of Capture	1:2500
Easting	518194
Northing	133251.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	SOUTH LODGE TO HOLBROOK PARK
Reference	1027066
Grade	II
Date Listed	28/11/1980
Legacy UID	299237
Scale of Capture	1:2500
Easting	518218
Northing	133315.3608
Location	North Horsham, Horsham, West Sussex, RH12

Name	HOLLYWICK FARMHOUSE
Reference	1027067
Grade	
Date Listed	22/09/1959
Legacy UID Scale of Conture	299241 1:2500
Scale of Capture	
Easting	518534 134179.3608
Northing Location	North Horsham, Horsham, West Sussex, RH12
Location	North Horshall, Horshall, West Sussex, KH12
Name	DURFOLD MANOR
Reference	1181432
Grade	II
Date Listed	28/11/1980
Legacy UID	299655
Scale of Capture	1:2500
Easting	516186.4634
Northing	135296.7083
Location	Warnham, Horsham, West Sussex, RH12
Name	8 AND 10. SCHOOL HILL
Name Reference	8 AND 10, SCHOOL HILL 1181495
Reference	8 AND 10, SCHOOL HILL 1181495 II
Reference Grade	1181495 II
Reference Grade Date Listed	1181495 II 28/11/1980
Reference Grade Date Listed Legacy UID	1181495 II 28/11/1980 299662
Reference Grade Date Listed Legacy UID Scale of Capture	1181495 II 28/11/1980 299662 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1181495 II 28/11/1980 299662 1:2500 515920.016
Reference Grade Date Listed Legacy UID Scale of Capture	1181495 II 28/11/1980 299662 1:2500 515920.016 133794.7268
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1181495 II 28/11/1980 299662 1:2500 515920.016
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1181495 II 28/11/1980 299662 1:2500 515920.016 133794.7268 Warnham, Horsham, West Sussex, RH12
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Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1181495 II 28/11/1980 299662 1:2500 515920.016 133794.7268 Warnham, Horsham, West Sussex, RH12 18, 20 AND 22, SCHOOL HILL
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Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1181495 II 28/11/1980 299662 1:2500 515920.016 133794.7268 Warnham, Horsham, West Sussex, RH12 18, 20 AND 22, SCHOOL HILL 1181501 II
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Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1181495 II 28/11/1980 299662 1:2500 515920.016 133794.7268 Warnham, Horsham, West Sussex, RH12 18, 20 AND 22, SCHOOL HILL 1181501 II 28/11/1980 299664 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1181495 II 28/11/1980 299662 1:2500 515920.016 133794.7268 Warnham, Horsham, West Sussex, RH12 18, 20 AND 22, SCHOOL HILL 1181501 II 28/11/1980 299664 1:2500 515919

Name	SANDS
Reference	1181536
Grade	II*
Date Listed	22/09/1959
Legacy UID	299666
Scale of Capture	1:2500
Easting	515182
Northing	134447.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	GREAT DAUX
Reference	1181304
Grade	ll
Date Listed	28/11/1980
Legacy UID	299628
Scale of Capture	1:2500
Easting	516691
Northing	133442.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	6 AND 8 FRIDAY STREET
Name Reference	6 AND 8, FRIDAY STREET
Reference	1181334
Reference Grade	1181334 II
Reference Grade Date Listed	1181334 II 28/11/1980
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Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1181334 II 28/11/1980 299632 1:2500 515639 133440.3608 Warnham, Horsham, West Sussex, RH12 OAK BEAMS 1181352 II
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1181334 II 28/11/1980 299632 1:2500 515639 133440.3608 Warnham, Horsham, West Sussex, RH12 OAK BEAMS 1181352 II 28/11/1980
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Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1181334 II 28/11/1980 299632 1:2500 515639 133440.3608 Warnham, Horsham, West Sussex, RH12 OAK BEAMS 1181352 II 28/11/1980 299634 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1181334 II 28/11/1980 299632 1:2500 515639 133440.3608 Warnham, Horsham, West Sussex, RH12 OAK BEAMS 1181352 II 28/11/1980 299634 1:2500 515488.2646
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1181334 II 28/11/1980 299632 1:2500 515639 133440.3608 Warnham, Horsham, West Sussex, RH12 OAK BEAMS 1181352 II 28/11/1980 299634 1:2500 515488.2646 133474.8955
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1181334 II 28/11/1980 299632 1:2500 515639 133440.3608 Warnham, Horsham, West Sussex, RH12 OAK BEAMS 1181352 II 28/11/1980 299634 1:2500 515488.2646

112012010	
Reference	1181357
Grade	II
Date Listed	28/11/1980
Legacy UID	299637
Scale of Capture	1:2500
Easting	515443.2117
Northing	133460.2238
Location	Warnham, Horsham, West Sussex, RH12
Name	37 AND 39 FRIDAY STREET
Reference	1181361
Grade	ll
Date Listed	28/11/1980
Legacy UID	299639
Scale of Capture	1:2500
Easting	515413.3121
Northing	133470.2346
Location	Warnham, Horsham, West Sussex, RH12
Name	49 FRIDAY STREET
Reference	1181374
Grade	
Date Listed	28/11/1980
Legacy UID	299641
Scale of Capture	1:2500
Easting	515363.2279
Northing	133474.3717
Location	Warnham, Horsham, West Sussex, RH12
	Warman, Horsham, West Gussex, RTTZ
Name	HIGH BUILDINGS
Reference	1181378
Grade	
Date Listed	28/11/1980
Legacy UID	299643
Scale of Capture	1:2500
Easting	516850
Northing	136524.3608
Location	Warnham, Horsham, West Sussex, RH12
	Warman, Horsham, West Sussex, NH12
Name	BARN TO NORTH EAST OF THE OLD MANOR HOUSE
Reference	1181415
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Grade	II
Date Listed	28/11/1980
Legacy UID	299648
Scale of Capture	1:2500
Easting	515848
Northing	134112.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	LOWER CHICKENS FARMHOUSE
Reference	1181419
Grade	
Date Listed	28/11/1980
Legacy UID	299651
Scale of Capture	1:2500
Easting	516219
Northing	134434.3608
Location	Warnham, Horsham, West Sussex, RH12
	······································
Name	RYDER'S FARMHOUSE
Reference	1193397
Grade	I
Date Listed	28/11/1980
Legacy UID	299236
Scale of Capture	1:2500
Easting	518285
Northing	133311.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	HOLBROOK PARK
Reference	1193406
Grade	II
Date Listed	28/11/1980
Legacy UID	299238
Scale of Capture	1:2500
Easting	518383
Northing	133839.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	THE MOATED HOUSE
Reference	1286109
Grade	II

Date Listed	22/09/1959
Legacy UID	299253
Scale of Capture	1:2500
Easting	518787
Northing	133842.3608
Location	North Horsham, Horsham, West Sussex, RH12
	······································
Name	2, SCHOOL HILL
Reference	1284967
Grade	Ш
Date Listed	28/11/1980
Legacy UID	299660
Scale of Capture	1:2500
Easting	515916.6
Northing	133769.9908
Location	Warnham, Horsham, West Sussex, RH12
Name	GEERINGS
Reference	1285015
Grade	ll
Date Listed	22/09/1959
Legacy UID	299653
Scale of Capture	1:2500
Easting	516117
Northing	134745.3608
Location	Warnham, Horsham, West Sussex, RH12
News	
Name	THE OLD MANOR HOUSE
Reference	1285037
Grade Data Listad	 22/00/1050
Date Listed	22/09/1959 299646
Legacy UID Scale of Capture	1:2500
Easting	515830
Northing	134105.3608
Location	Warnham, Horsham, West Sussex, RH12
Location	Wannam, norsham, west Sussex, Rn12
Name	APRIL COTTAGE BELL COTTAGE
Reference	1285086
Grade	II
Date Listed	28/11/1980

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Legacy UID	299610
Scale of Capture	1:2500
Easting	515947.344
Northing	133703.7628
Location	Warnham, Horsham, West Sussex, RH12
Name	HOLBROOK PARK HOUSE
Reference	1354147
Grade	11
Date Listed	28/11/1980
Legacy UID	299239
Scale of Capture	1:2500
Easting	518429
Northing	133877.3608
Location	North Horsham, Horsham, West Sussex, RH12
	· · · · · · · · · · · · · · · · · · ·
Name	12, 14 AND 16, SCHOOL HILL
Reference	1354222
Grade	II
Date Listed	22/09/1959
Legacy UID	299663
Scale of Capture	1:2500
Easting	515917
Northing	133805.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	THE OLD FORGE
Reference	1354232
Grade	II
Date Listed	28/11/1980
Legacy UID	299609
Scale of Capture	1:2500
Easting	515909
Northing	133742.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	62, 64 AND 66, CHURCH STREET
Reference	1354253
Grade	II
Date Listed	28/11/1980
	299624
Legacy UID	299024

Scale of Capture	1:2500
Easting	515678
Northing	133442.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	WESTON COTTAGES
Reference	1354254
Grade	II
Date Listed	28/11/1980
Legacy UID	299627
Scale of Capture	1:2500
Easting	516594
Northing	133555.3608
Location	Warnham, Horsham, West Sussex, RH12
Nome	
Name	BANK COTTAGE ROSE COTTAGE
Reference	1354256
Grade	 28/44/4080
Date Listed	28/11/1980
Legacy UID	299636
Scale of Capture	1:2500
Easting	515447.0271
Northing	133444.16 Warnham Wast Support DU12
Location	Warnham, Horsham, West Sussex, RH12
Name	THE GREETS INN
Reference	1354257
Grade	II
Date Listed	28/11/1980
Legacy UID	299640
Scale of Capture	1:2500
Easting	515374
Northing	133470.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	TICKFOLD FARMHOUSE
Reference	1354258
Grade	
Date Listed	22/09/1959
Legacy UID	299644
Scale of Capture	1:2500

516494 Easting 136534.3608 Northing Location Warnham, Horsham, West Sussex, RH12 Name CIDER MILL FARM COTTAGES Reference 1354259 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299650 Scale of Capture 1:2500 515546 Easting Northing 134339.3608 Location Warnham, Horsham, West Sussex, RH12 GEERINGS COTTAGES Name Reference 1354260 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299654 Scale of Capture 1:2500 Easting 516361 Northing 134673.3608 Location Warnham, Horsham, West Sussex, RH12 NORTHLANDS FARMHOUSE Name Reference 1193425 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299242 Scale of Capture 1:2500 518598 Easting 134952.3608 Northing Location North Horsham, Horsham, West Sussex, RH12 SOUTHERN BLOCK AT WARNHAM COURT Name Reference 1181160 Grade Ш Date Listed 22/09/1959 Legacy UID 299601 Scale of Capture 1:2500 Easting 515915

Northing Location

**Registered Parks and Gardens (England)** 

Name Grade Reference Old Reference Date of registration Scale of capture Hectares Hyperlink 133028.3608 Warnham, Horsham, West Sussex, RH12

WARNHAM COURT II 1001413 4168 18/08/1999 1:10000 108.661618 /Metadata\_for\_magic/rpg/4168.pdf

Drinking Water Safeguard Zones (Surface Water) (England)

Safeguard Zone ID	SWSGZ4016
Safeguard Zone Name	Thames_SWSGZ4015, 4016_Cookham Teddington & Wey
Environment Agency Area	West Thames
Algae	
Algae 2 Methylisoborneol	
Algae Blue Green	
Algae Chlorophyll	
Algae Geosmin	
Total Algae	
Ammonia	
Benzo-A-Pyrene	YES
Benzofluoranthene K	
Colour	
Cryptosporidium	
Eutrophication	
Fluroanthene	
Metals	
Nitrate	
Nitrite	YES
Accumulative total of all Pesticides within waterbody	
Pesticide 2-4 D	YES
Pesticide Asulam	
Pesticide Atrazine	
Pesticide Bentazone	
Pesticide Captan	

Pesticide Carbendazim	
Pesticide Carbetamide	YES
Pesticide Chlorthal	YES
Pesticide Chlorotoluron	YES
Pesticide Clopyralid	
Pesticide Cyromazine	
Pesticide Cypermethrin	
Pesticide Diazinon	
Pesticide Dichlobenil	
Pesticide Diuron	
Pesticide Flufenacet	
Pesticide Fluroxypyr	
Pesticide Glyphosate	YES
Pesticide Isoproturon	
Pesticide Linuron	
Pesticide MCPA	YES
Pesticide MCPB	
Pesticide Mecoprop	YES
Pesticide Metaldehyde	YES
Pesticide Metazachlor	YES
Pesticide Pendamethalin	
Pesticide Propachlor	
Pesticide Propyzamide	YES
Pesticide Quinmerac	YES
Pesticide Simazine	
Pesticide Terbuthylazine	
Pesticide Terbutryn	
Pesticide Triclopyr	
Pesticide Trifluralin	
Pesticides to be determined	
Poly Aromatic Hydrocarbons	
PolyNuclear Aromatic Hydrocarbons	
Solvents	
Turbidity	YES
List of Water Framework Directive water body ID numbers that are	GB10603901
contained / make up the Safeguard Zone	30/340/400/6 20/830/840/8

URL to download the Drinking Water Safeguard Action Plan for Safeguard Zone

GB106039017:-080/090/100/110/120/130/140/150/160/170/180/200/210/220/230/240/250/260/270/280/29/310/320/3 30/340/400/630.GB106039023:-130/160/190/340/350/360/370/380/390/400/410/420/430/690/740/750/780/790/8 20/830/840/850/910/120/233/280/630/670.GB106

https://ea.sharefile.com/d-s111f2b3c9ae484ca

Ancient Woodland (England)

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478190 1.171806

Ancient & Semi-Natural Woodland 1478191 0.471682

Ancient & Semi-Natural Woodland 1478125 2.048164

Ancient & Semi-Natural Woodland 1478126 1.122017

Ancient & Semi-Natural Woodland 1478193 1.130945

Ancient & Semi-Natural Woodland 1478194 1.122431

Ancient & Semi-Natural Woodland 1478195 1.15222

Ancient & Semi-Natural Woodland 1478196 0.632754

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478202 0.145702

Ancient & Semi-Natural Woodland 1478203 0.576236

Ancient & Semi-Natural Woodland 1478295 0.20742

Ancient & Semi-Natural Woodland 1478208 0.461726

Ancient & Semi-Natural Woodland 1478210 0.377841

Ancient & Semi-Natural Woodland 1478211 0.205556

Ancient & Semi-Natural Woodland 1478213 0.4955

Ancient & Semi-Natural Woodland 1478214 1.338299

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478215 0.323148

Ancient & Semi-Natural Woodland 1478216 0.546073

Ancient & Semi-Natural Woodland 1478217 0.589159

Ancient & Semi-Natural Woodland 1478980 1.425597

Ancient & Semi-Natural Woodland 1478923 1.665547

Ancient & Semi-Natural Woodland 1478924 1.268879

Ancient & Semi-Natural Woodland 1478591 8.763752

Ancient & Semi-Natural Woodland 1478510 1.198852

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478610 0.147327

Ancient & Semi-Natural Woodland 1478611 1.270172

Ancient & Semi-Natural Woodland 1478613 7.91767

Ancient & Semi-Natural Woodland 1478614 3.667637

Ancient & Semi-Natural Woodland 1478616 2.955488

Ancient & Semi-Natural Woodland 1478617 11.147403

Ancient & Semi-Natural Woodland 1478619 7.420266

Ancient & Semi-Natural Woodland 1478526 1.056897

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478628 1.357026

Ancient & Semi-Natural Woodland 1478485 1.904013

Ancient & Semi-Natural Woodland 1478486 1.503523

Ancient & Semi-Natural Woodland 1478487 0.948907

Ancient & Semi-Natural Woodland 1478488 0.965694

Ancient & Semi-Natural Woodland 1478489 0.9281

Ancient & Semi-Natural Woodland 1478490 0.75243

Ancient & Semi-Natural Woodland 1478492 1.047053

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478493 1.877704

Ancient & Semi-Natural Woodland 1478494 0.259742

Ancient & Semi-Natural Woodland 1478495 0.456603

Ancient & Semi-Natural Woodland 1478496 0.247117

Ancient & Semi-Natural Woodland 1479269 3.996448

Ancient Replanted Woodland 1478615 2.381914

Ancient Replanted Woodland 1478618 1.046626

Ancient Replanted Woodland 1478455 8.46129

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) furzefield copse Ancient & Semi-Natural Woodland 1478629 2.365035

holming wood Ancient & Semi-Natural Woodland 1478621 5.422484

hurst wood Ancient & Semi-Natural Woodland 1478630 11.595957

hurst wood Ancient Replanted Woodland 1478631 0.629702

north heath copse Ancient & Semi-Natural Woodland 1478509 1.573073

langhurst copse Ancient & Semi-Natural Woodland 1478212 1.399837

upper rapeland wood Ancient Replanted Woodland 1478612 3.051585

tickfold gill Ancient & Semi-Natural Woodland 1478588 18.520612

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)	0.372842
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1574735216
Main Uphitot Dropont	Desidueus weedland
Main Habitat Present Confidence in Main Habitat Classification	Deciduous woodland
	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null Null
Habitat Class of 1st Data Source	Broadleaved
Habitat Type of 1st Data Source Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
	Null
Habitat Type of 3rd Data Source Habitats Directive Annex 1	Null
Other Priority Habitats Present	INUII
	Null
Identified Candidate Habitats	Null Main habitat: DWOOD (INV > 50%)

7/29/2019	
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.681976
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1759535365
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.966966
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1887834677
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.571057
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1683035328
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	4.108907
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1828435248
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

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Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.523775
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1599335887
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	3.203006
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1799534942
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.397754
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1769435497

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.390353
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1897135507

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.153705
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1867834524

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.73151
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1801634803

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.507006
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1797034812
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.2793
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1525135017

Habitats Directive Annex 1

**Other Priority Habitats Present** 

Determination Comment for Main Habitat

Identified Candidate Habitats

**Decision Made By Rulesets** 

//29/2019	
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	4.029571
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1686434176
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null

Null

Null

Null

Null

Main habitat: DWOOD (INV > 50%)

Area (Hectares)	

Other Priority Habitats Present

Unique Parcel Reference Number (OS Grid Reference of centre point)

0.357361 TQ1699034682

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.296674
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1921034829
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null

Habitat Type of 2nd Data Source

Habitat Class of 3rd Data Source

Name of 3rd Data Source

Date of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.264567
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1872635184

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.59423
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1631735472
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

Null

Null

Null

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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)	4.220853
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1814335246
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.707293
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1772535918

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.485373
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1564434606

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.299438
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1901634749
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Null

Null

Null

Broadleaved

Confidence in Main Habitat Classification
Name of 1st Data Source
Date of 1st Data Source
Habitat Class of 1st Data Source
Habitat Type of 1st Data Source
Name of 2nd Data Source

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.761677
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1905234884

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.366793
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1597735813

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.563173
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1729034062

Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceNullDate of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat S Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)3.196947Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1885834553		
Name of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat S Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Main Habitat Present	Deciduous woodland
Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Sirective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)3.196947	Confidence in Main Habitat Classification	Low
Habitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Sup of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Sup of 3rd Data SourceNullDeterming of Sup Option Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Name of 1st Data Source	National Forest Inventory 2014
Habitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Supe of 3rd Data SourceNullHabitat Spirective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Date of 1st Data Source	Null
Name of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat SourceNullHabitat SourceNullHabitat Spirective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)3.196947	Habitat Class of 1st Data Source	Null
Date of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Speed SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)3.196947	Habitat Type of 1st Data Source	Broadleaved
Habitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat S Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)3.196947	Name of 2nd Data Source	Null
Habitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)3.196947	Date of 2nd Data Source	Null
Name of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Habitat Class of 2nd Data Source	Null
Date of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Habitat Type of 2nd Data Source	Null
Habitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Name of 3rd Data Source	Null
Habitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Date of 3rd Data Source	Null
Habitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Habitat Class of 3rd Data Source	Null
Other Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Habitat Type of 3rd Data Source	Null
Identified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Habitats Directive Annex 1	Null
Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)3.196947	Other Priority Habitats Present	Null
Determination Comment for Main HabitatNullArea (Hectares)3.196947	Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Area (Hectares) 3.196947	Decision Made By Rulesets	Null
	Determination Comment for Main Habitat	Null
Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1885834553	Area (Hectares)	3.196947
	Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1885834553

Deciduous woodland

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	3.183909
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1685234665
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.1079

Unique Parcel Reference Number (OS Grid Reference of centre point) T

Q1759334960	)
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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.277853
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1666635073
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	2.631452
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1868434710
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.433263
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1691035029
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.321356
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1749734911
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	3.438786
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1736634459
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.291379
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1708034114

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.387582
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1629034287
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Null Null

Null Null

Broadleaved

Name of 1st Data Source
Date of 1st Data Source
Habitat Class of 1st Data Source
Habitat Type of 1st Data Source
Name of 2nd Data Source
Date of 2nd Data Source

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.274565
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1797835485

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.361998
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1696434304

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.481097
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1535334942

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.516635
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1786835641

Deciduous woodland

Low

Main Habitat Present	
Confidence in Main Habitat Classification	

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Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.203426
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1779535782
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.729491
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1767435252

Determination Comment for Main Habitat

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.479688
Unique Parcel Reference Number (OS Grid Reference of centre point	t) TQ1858035339
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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

Date of 3rd Data Source

Habitats Directive Annex 1

Habitat Class of 3rd Data Source

Habitat Type of 3rd Data Source

Other Priority Habitats Present

Area (Hectares)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.436054
TQ1810634788

Null

Null

Null

Null

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.74169
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1651834820
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.060549
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1646535825

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.481431
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1806434796
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null

Habitat Type of 2nd Data Source

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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)	0.870804
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1599635859
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.615914
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1695934170
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

Name of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat S Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TORE3934807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNull <th>7/29/2019</th> <th></th>	7/29/2019	
Habitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)Tof1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Directive Annex 1NullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNull<	Name of 3rd Data Source	Null
Habitat Type of 3rd Data SourceNullHabitat Sprective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Class of 1st Data SourceNullName of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Spe of 3rd Data SourceNull	Date of 3rd Data Source	Null
Habitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Wain Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullDate of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Sinective Annex 1NullHabitat Sinective Annex 1NullHabitats Directive Annex 1NullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitattNull </th <th>Habitat Class of 3rd Data Source</th> <th>Null</th>	Habitat Class of 3rd Data Source	Null
Other Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Type of 1st Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Sup of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Sup of 3rd Data SourceNull	Habitat Type of 3rd Data Source	Null
Identified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Directive Annex 1NullHabitats Directive Annex 1NullHabitats Directive Annex 1NullHabitats Directive Annex 1NullDecision Made By RulesetsNullDecision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Habitats Directive Annex 1	Null
Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNullDate of 1st Data SourceNullHabitat Type of 1st Data SourceNullHabitat Qass of 1st Data SourceNullHabitat Type of 1st Data SourceNullName of 2nd Data SourceNullName of 3rd Data SourceNullHabitat Class of 1st Data SourceNullName of 3rd Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Sprective Annex 1NullHabitats PresentNullHabitats PresentNullHabitats PuesetsNullDecision Made By RulesetsNullDecision Made By RulesetsNullArea (Hectares)0.456594	Other Priority Habitats Present	Null
Determination Comment for Main HabitatNullArea (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Spreetive Annex 1NullHabitat Spreetive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDecremination Comment for Main HabitatNullArea (Hectares)0.456594	Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Area (Hectares)1.576826Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Spirective Annex 1NullHabitats Directive Annex 1NullOther Priority Habitats PresentMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Decision Made By Rulesets	Null
Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1829334807Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Class of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Determination Comment for Main Habitat	Null
Main Habitat PresentDeciduous woodlandConfidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 3nd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Spiective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.456594	Area (Hectares)	1.576826
Confidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1829334807
Confidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594		
Name of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat SourceNullHabitat SourceNullHabitat Class of 3rd Data SourceNullHabitat SourceNullH	Main Habitat Present	Deciduous woodland
Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Sprective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.456594	Confidence in Main Habitat Classification	Low
Habitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat S Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Name of 1st Data Source	National Forest Inventory 2014
Habitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Slass of 3rd Data SourceNullHabitat Supe of 3rd Data SourceNullHabitat Spirective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Date of 1st Data Source	Null
Name of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat SourceNullHabitat Speed SourceNullHabitat Speed SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.456594	Habitat Class of 1st Data Source	Null
Date of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Spirective Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.456594	Habitat Type of 1st Data Source	Broadleaved
Habitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat S of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullOther eriority Habitate for Main HabitatNullArea (Hectares)0.456594	Name of 2nd Data Source	Null
Habitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullOther ermination Comment for Main HabitatNullArea (Hectares)0.456594	Date of 2nd Data Source	Null
Name of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Habitat Class of 2nd Data Source	Null
Date of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Habitat Type of 2nd Data Source	Null
Habitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Name of 3rd Data Source	Null
Habitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Date of 3rd Data Source	Null
Habitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Habitat Class of 3rd Data Source	Null
Other Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Habitat Type of 3rd Data Source	Null
Identified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	Habitats Directive Annex 1	Null
Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.456594	•	Null
Determination Comment for Main HabitatNullArea (Hectares)0.456594	Identified Candidate Habitats	
Area (Hectares) 0.456594		
Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1682535101		
	Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1682535101

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.845371
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1619035533

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.522942
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1630136634

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

112012010	
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.11274
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1678632656
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved

Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.082494
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1560833142

Confidence in Main Habitat Classification	
Name of 1st Data Source	Low
Date of 1st Data Source	National Forest Inventory 2014 Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.629758
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1652832829
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.786397

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1659333023

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.628423
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1711033397

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

1123/2013	
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.350635
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1842933416
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.671717
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1666632602
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.282717
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1625133273
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.670775
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1790233513
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

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Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.503523
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1613333269
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.818352
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1832133815
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.251933
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1624933673

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
	Broadleaved
Habitat Type of 1st Data Source	210000100
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.876765
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1749233515

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.620861
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1682932747

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.269175
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1500433944

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.114323
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1534833850
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.034178
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1826234070

Identified Candidate Habitats

Determination Comment for Main Habitat

**Decision Made By Rulesets** 

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.087041
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1506234271
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	Null
• • • • • • • •	

Main habitat: DWOOD (INV > 50%)

Null

Area (Hectares)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.035798
TQ1685634370

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.026595
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1775432773
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	Null
-	

Habitat Class of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.045617
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1571733138

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.770178
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1665733098
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data 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)	0.146857
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1730033384
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved

Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.070734
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1795133502

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.04031
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1809133486

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.008782
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1679633990
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inve
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.009768
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1607534289

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.02261
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1826734273

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.098122
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1675833087
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.02566
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1689534003

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.067222
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1807034207
Main Habitat Present	Deciduous woodland
Main Habitat Present Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source	Low National Forest Inventory 2014
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source	Low National Forest Inventory 2014 Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Low National Forest Inventory 2014 Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Low National Forest Inventory 2014 Null Null Broadleaved
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Type of 3rd Data Source Habitat S	Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Type of 3rd Data Source Habitat SDirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Null Broadleaved Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) T

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.141546
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1617134286
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.143913
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1691233313
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.031434
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1690834215
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.108201
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1701034100
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.020621
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1830134290
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

**Decision Made By Rulesets** 

Date of 2nd Data Source

**Determination Comment for Main Habitat** 

112012010	
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.57985
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1638934352
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

Area (Hectares)	0.003994
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1651732822
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Null

Null

Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.006204
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1783733066

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.05675
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1583433063

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.078278
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1613433317

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.066691
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1750533755

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.366799
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1829234004
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.397452
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1706134099

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Main Habitat P	resent	Deciduous woodland
Confidence in	Main Habitat Classification	Low
Name of 1st Da	ata Source	National Forest Inventory 2014
Date of 1st Dat	ta Source	Null
Habitat Class	of 1st Data Source	Null
Habitat Type o	f 1st Data Source	Broadleaved
Name of 2nd D	ata Source	Null
Date of 2nd Da	ita Source	Null
Habitat Class	of 2nd Data Source	Null
Habitat Type o	f 2nd Data Source	Null
Name of 3rd D	ata Source	Null
Date of 3rd Da	ta Source	Null
Habitat Class	of 3rd Data Source	Null
Habitat Type o	f 3rd Data Source	Null
Habitats Direc	tive Annex 1	Null
Other Priority	Habitats Present	Null
Identified Cane	didate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made	By Rulesets	Null
Determination	Comment for Main Habitat	Null
Area (Hectares	5)	0.019115
Unique Parcel	Reference Number (OS Grid Reference of centre point)	TQ1779332820
Main Habitat P	resent	Deciduous woodland
Confidence in	Main Habitat Classification	Low
Name of 1st Da	ata Source	National Forest Inventory 2014
Date of 1st Dat	ta Source	Null
Habitat Class	of 1st Data Source	Null
Habitat Type o	f 1st Data Source	Broadleaved
Name of 2nd D	ata Source	Null
Date of 2nd Da	ita Source	Null
Habitat Class	of 2nd Data Source	Null
Habitat Type o	f 2nd Data Source	Null
Name of 3rd D	ata Source	Null
Date of 3rd Da	ta Source	Null
Habitat Class	of 3rd Data Source	Null
Habitat Type o	f 3rd Data Source	Null
Habitats Direct	tive Annex 1	Null
Other Priority	Habitats Present	Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.003396 TQ1772932958

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.09098
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1810433430
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1 Other Priority Habitats Present	Null
	Null

Habitat Class of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.393637
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1774832804

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.026738
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1833333912
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
	· · <del>·</del>

Null

Habitat Type of 2nd Data Source

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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)	0.003981
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1831933928
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.019875
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1836034234
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.249842
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1731134301

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.025956
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1598133078
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
	· · · ·

Confidence in Main Habitat Classification
Name of 1st Data Source
Date of 1st Data Source
Habitat Class of 1st Data Source
Habitat Type of 1st Data Source
Name of 2nd Data Source

Deciduous woodland Low National Forest Inventory 2014 Null Broadleaved Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.166285
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1838833745

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.027683
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1686134231

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.717956
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1487234309
Main Habitat Present	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.053864
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1580833078

Deciduous woodland

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.052335
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1582233084
Main Habitat Present	Deciduous woodland
Main Habitat Present Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source	Low National Forest Inventory 2014
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Low National Forest Inventory 2014 Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Low National Forest Inventory 2014 Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Sou	Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Null Broadleaved Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) Т

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.257324
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1508233990
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)
	. ,

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.015671
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1623834244
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.019282
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1728934399
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.11879
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1669733321
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.030202
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1839233809
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Habitat Class of 1st Data Source

Habitat Type of 1st Data Source

Name of 2nd Data Source

Date of 2nd Data Source

7/29/2019	
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.018069
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1841533825
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.207954
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1737734043
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	
Date of 1st Data Source	National Forest Inventory 2014
Date of 15t Data Source	Null

Null

Null

Null

Broadleaved

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.041231
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1709034129

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.024604
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1570433105

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.59142
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1827933586

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.277684
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1537233710

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.006058
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1691134070
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.000905
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1730134254

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.016766
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1689634073
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)
	N1 U

Null

Null

**Decision Made By Rulesets** 

Other Priority Habitats Present

Area (Hectares)	(
Unique Parcel Reference Number (OS Grid Reference of centre point)	

0.01091
TQ1579733019

Null

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.138206
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1661932923
Main Habitat Present	Deciduous woodland
Main Habitat Present Confidence in Main Habitat Classification	Deciduous woodland Low
Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification Name of 1st Data Source	Low National Forest Inventory 2014
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source	Low National Forest Inventory 2014 Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source	Low National Forest Inventory 2014 Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Low National Forest Inventory 2014 Null Null Broadleaved
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.004746
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1675733252

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.283549
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1527233777
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null

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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)	0.138544
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1692433957
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Unique Parcel Reference Number (OS Grid Reference of centre point)

0.550148

TQ1697434067

Area (Hectares)

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.013733
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1807234270

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.281213
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1665032540
·····	
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.038469
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1666533033

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.011243
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1564533141

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

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Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.021578
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1805133490
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.028845
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1666533488

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Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.394978
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1818933480
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
	INUII
	Broadleaved
Habitat Type of 1st Data Source Name of 2nd Data Source	
Habitat Type of 1st Data Source	Broadleaved
Habitat Type of 1st Data Source Name of 2nd Data Source	Broadleaved Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Broadleaved Null Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Broadleaved Null Null Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Broadleaved Null Null Null Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Broadleaved Null Null Null Null Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Broadleaved Null Null Null Null Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Broadleaved Null Null Null Null Null Null
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source	Broadleaved Null Null Null Null Null Null Null Nul
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat S Directive Annex 1 Other Priority Habitats Present	Broadleaved Null Null Null Null Null Null Null Nul
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat S Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Broadleaved Null Null Null Null Null Null Null Nul
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat S Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats Decision Made By Rulesets	Broadleaved Null Null Null Null Null Null Null Nul
Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat S Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Broadleaved Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1746133691

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.03328
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1878135310

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.110678
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1713235585
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.010999
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1766234704
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.156906
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1640835537
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.115282
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1893334621
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

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Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.191659
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1860935212
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.025746
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1918634482
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.045623
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1878134483

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.247477
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1804434555

Main Habitat Present	Deciduous woodland		
Confidence in Main Habitat Classification	Low		
Name of 1st Data Source	National Forest Inventory 2014		
Date of 1st Data Source	Null		
Habitat Class of 1st Data Source	Null		

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.074644
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1921234889

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.057688
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1745334856

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014	
Date of 1st Data Source	Null	
Habitat Class of 1st Data Source	Null	
Habitat Type of 1st Data Source	Broadleaved	
Name of 2nd Data Source	Null	
Date of 2nd Data Source	Null	
Habitat Class of 2nd Data Source	Null	
Habitat Type of 2nd Data Source	Null	
Name of 3rd Data Source	Null	
Date of 3rd Data Source	Null	
Habitat Class of 3rd Data 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)	0.178629	
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1750535380	
Main Habitat Present	Deciduous woodland	
Confidence in Main Habitat Classification	Low	
Name of 1st Data Source	National Forest Inventory 2014	
Date of 1st Data Source	Null	
Habitat Class of 1st Data Source	Null	
Habitat Type of 1st Data Source	Broadleaved	
Name of 2nd Data Source	Null	
Date of 2nd Data Source	Null	
Habitat Class of 2nd Data Source	Null	
Habitat Type of 2nd Data Source	Null	
Name of 3rd Data Source	Null	
Date of 3rd Data Source	Null	
Habitat Class of 3rd Data 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)	0.050793	
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1697235391	

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.026463
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1844935694
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	Null
· · · · · · · · · · · · · · · · · · ·	

Main habitat: DWOOD (INV > 50%)

Null

Date of 3rd Data Source

Habitats Directive Annex 1

Habitat Class of 3rd Data Source

Habitat Type of 3rd Data Source

Other Priority Habitats Present

Area (Hectares)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.105613
TQ1725335671

Main Habitat Present	Deciduous woodland			
Confidence in Main Habitat Classification	Low			
Name of 1st Data Source	National Forest Inventory 2014			
Date of 1st Data Source	Null			
Habitat Class of 1st Data Source	Null			
Habitat Type of 1st Data Source	Broadleaved			
Name of 2nd Data Source	Null			
Date of 2nd Data Source	Null			
Habitat Class of 2nd Data Source	Null			
Habitat Type of 2nd Data Source	Null			
Name of 3rd Data Source Null				
Date of 3rd Data Source Null				
Habitat Class of 3rd Data 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)	0.031875			
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1732935689			
Main Habitat Desaut				
Main Habitat Present	Deciduous woodland			
Confidence in Main Habitat Classification	Low			
Name of 1st Data Source	National Forest Inventory 2014			
Date of 1st Data Source	Null			
Habitat Class of 1st Data Source	Null Broadleaved			
Habitat Type of 1st Data Source Name of 2nd Data Source				
	Null			
Date of 2nd Data Source Habitat Class of 2nd Data Source	Null			
	Null Null			
Habitat Type of 2nd Data Source				
Name of 3rd Data Source	Null			

Null		
Null		
Null		
Null		

Null

Null

Null

Null

Habitat Type of 2nd Data Source

Habitat Class of 3rd Data Source

Name of 3rd Data Source

Date of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.178179
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1752734880

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.185815
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1744335387
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

Null

Null

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)	0.151819
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1621235497
Main Habitat Present	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.111159
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1791735693
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.489442
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1602134375

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.506784
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1897234735
Main Habitat Present	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.402109
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1524434930

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.107255
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1831935084

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

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Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.61345
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1775735063
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.109924
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1628735393

Deciduous woodland

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.282666
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1690635440
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	
	Null Null Null
Habitat Type of 3rd Data Source	Null Null
Habitat Type of 3rd Data Source Habitats Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Null Null Null
Habitat Type of 3rd Data Source Habitats Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats Decision Made By Rulesets	Null Null Null Main habitat: DWOOD (INV > 50%) Null
Habitat Type of 3rd Data Source Habitats Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Null Null Null Main habitat: DWOOD (INV > 50%) Null Null
Habitat Type of 3rd Data Source Habitats Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats Decision Made By Rulesets	Null Null Null Main habitat: DWOOD (INV > 50%) Null

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1736535706

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.109545
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1794534580

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.203822
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1754034807
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.068967
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1755634995
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null

Habitats Directiv	ve Annex 1	Null
Other Priority H	abitats Present	Null
Identified Candi	date Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made I	By Rulesets	Null
Determination C	Comment for Main Habitat	Null
Area (Hectares)		0.038481
Unique Parcel R	Reference Number (OS Grid Reference of centre point)	TQ1847435331
Main Habitat Pre	esent	Deciduous woodland
Confidence in N	lain Habitat Classification	Low
Name of 1st Dat	a Source	National Forest Inventory 2014
Date of 1st Data	Source	Null
Habitat Class of	1st Data Source	Null
Habitat Type of	1st Data Source	Broadleaved
Name of 2nd Da	ta Source	Null
Date of 2nd Data	a Source	Null
Habitat Class of	2nd Data Source	Null
Habitat Type of	2nd Data Source	Null
Name of 3rd Dat	ta Source	Null
Date of 3rd Data	Source	Null
Habitat Class of	3rd Data Source	Null
Habitat Type of	3rd Data Source	Null
Habitats Directiv	ve Annex 1	Null
Other Priority H	abitats Present	Null
Identified Candi	date Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made I	By Rulesets	Null
Determination C	Comment for Main Habitat	Null
Area (Hectares)		0.00394
Unique Parcel R	Reference Number (OS Grid Reference of centre point)	TQ1616735415
Main Habitat Pre	esent	Deciduous woodland
Confidence in N	lain Habitat Classification	Low
Name of 1st Dat	a Source	National Forest Inventory 2014
Date of 1st Data	Source	Null
Habitat Class of	1st Data Source	Null
Habitat Type of	1st Data Source	Broadleaved
Name of 2nd Da	ta Source	Null
Date of 2nd Data	a Source	Null
Habitat Class of	2nd Data Source	Null
Habitat Type of	2nd Data Source	Null
Name of 3rd Dat	ta Source	Null

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Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.101583
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1830835505
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.128113
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1778735632
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Invent
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.148429
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1830635660

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.006049
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1770434655

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.072651
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1579834642

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.3784
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1846635381

Deciduous woodland

Low

Main Habitat Present	
Confidence in Main Habitat Classification	

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Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.087806
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1874535425
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.168213
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1832635626

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.027651
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1785135650
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

Null

Null

Decision Made By Rulesets Determination Comment for Main Habitat

Date of 3rd Data Source

Habitats Directive Annex 1

Habitat Class of 3rd Data Source

Habitat Type of 3rd Data Source

Other Priority Habitats Present

Area (Hectares)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.356859 TQ1694534516

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.030933
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1838334747
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Null Null

Null

Null

Habitat Class of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.024642
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1741634695

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	
Date of 1st Data Source	National Forest Inventory 2014 Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.151165
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1769535206
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null

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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)	0.032865
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1840335572
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.025585
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1834835724
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved

Null

Null

Null

Null

Name of 2nd Data Source

Habitat Class of 2nd Data Source

Habitat Type of 2nd Data Source

Date of 2nd Data Source

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.105716
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1684334927

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.191541
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1564835268
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low

Main Habitat Present	Deciduous woodiand
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.010979
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1622035425

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.185009
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1544735710

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Null
Broadleaved
Null
Main habitat: DWOOD (INV > 50%)
Null
Null
0.145308
TQ1671835129
Deciduous woodland
Low
National Forest Inventory 2014
Null
Null
Broadleaved
Null

Date of zind Data Source	INUII
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.22097
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1571035173

Unique Parcel Reference Number (OS Grid Reference of centre point)

Deciduous woodland

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.127199
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1883635226
Main Habitat Present	Deciduous woodland
Main Habitat Present Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification Name of 1st Data Source	Low National Forest Inventory 2014
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source	Low National Forest Inventory 2014 Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Low National Forest Inventory 2014 Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Low National Forest Inventory 2014 Null Null Broadleaved
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Type of 3rd Data Source Habitat S	Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) Т

Q18	835835317	

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.434202
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1868735320
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.010277
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1691635475
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.237176
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1851635622
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.22729
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1572634588
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.616843
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1662034834
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.1391
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1869335249

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.093219
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1568835281
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.007664
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1786635596

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.088702
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1529035645

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.185536
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1886235646

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.028228
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1707235206

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.239417
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1523935646
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.016933
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1844734689

112012010	
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.01424
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1813334691
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Habitat Type of Tet Data Course	Breadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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

**Determination Comment for Main Habitat** 

Area (Hectares)	0.14
Unique Parcel Reference Number (OS Grid Reference of centre point)	ΤQ΄

0.147313
TQ1619635145

Null

Null

Null

Null

Null

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.106712
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1847035271
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitats Directive Annex 1 Other Priority Habitats Present

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.013408
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1621435366

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.044642
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1834234612
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Null

Null

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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)	0.038352
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1695334976
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.013073
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1852335375
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroatName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 2nd Data SourceNull

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.117344
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1838735439

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.235487
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1771635467
,	
Main Habitat Procent	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.6441
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1797035566

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.152196
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1894535524

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

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Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.064605
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1897034565
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved

Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.098293
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1689634668

Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification Name of 1st Data Source	Low
Date of 1st Data Source	National Forest Inventory 2014 Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source Habitat Class of 2nd Data Source	Null
	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.005298
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1671834790
Main Unkitat Dracant	Desiduous weedland
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Confidence in Main Habitat Classification Name of 1st Data Source	Low National Forest Inventory 2014
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source	Low National Forest Inventory 2014 Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source	Low National Forest Inventory 2014 Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Low National Forest Inventory 2014 Null Broadleaved
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Type of 3rd Data Source Habitat S	Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Source Habitat Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1877134702

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.179103
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1697334956
Main Habitat Present	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.271107
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1672335072
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.162597
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1847035473
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null

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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)	0.11776
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1728235504
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.183834
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1873334570
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.081025
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1857434593
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

INUII
Null
Broadleaved
Null
Main habitat: DWOOD (INV > 50%)
Null
Null
0.141765
TQ1695434760

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.032194
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1677732583

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.062574
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1673032610

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.022324
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1675335908

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.053637
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1688435745

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.084845
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1605335759
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.186678
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1654235805

Decision Made By Rulesets

Determination Comment for Main Habitat

7/29/2019	
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.295001
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1796735893
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)
Destates Mede D. D. Lesse	N I. JI

Null

Null

Area (Hectares)	2
Unique Parcel Reference Number (OS Grid Reference of centre point)	٦

2.165895
TQ1821835151

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.386656
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1767236386
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	Null

Habitat Class of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.405303
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1796635757

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.109825
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1764136199
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null

Null

7/29/2019	
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)	0.087375
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1769635748
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.052651
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1781135832

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.12337
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1850836098

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.027904
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1608835793
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Name of 1st Data Source
Date of 1st Data Source
Habitat Class of 1st Data Source
Habitat Type of 1st Data Source
Name of 2nd Data Source

Null Null Broadleaved Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.071233
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1773735945

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.23463
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1764736037

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.142949
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1644035790
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved

Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.147729
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1771135767

Deciduous woodland

Confidence in Main Hebitet Clessification	Law
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.063816
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1609435864
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
	Null
Date of 1st Data Source	
Date of 1st Data Source Habitat Class of 1st Data Source	Null
Habitat Class of 1st Data Source	
	Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Null Broadleaved
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Null Broadleaved Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Null Broadleaved Null Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Null Broadleaved Null Null Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Null Broadleaved Null Null Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Null Broadleaved Null Null Null Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source	Null Broadleaved Null Null Null Null Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Null Broadleaved Null Null Null Null Null Null Null
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source	Null Broadleaved Null Null Null Null Null Null Null Nul
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Spirective Annex 1 Other Priority Habitats Present	Null Broadleaved Null Null Null Null Null Null Null Nul
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source Habitat SDirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Null Broadleaved Null Null Null Null Null Null Null Nul
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Source Habitat Directive Annex 1 Other Priority Habitats Present Identified Candidate Habitats Decision Made By Rulesets	Null Broadleaved Null Null Null Null Null Null Null Nul
Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source Habitat SDirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Null Broadleaved Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1554635945

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.174327
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1673035938
Main Habitat Present	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

1123/2013	
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.173157
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1763536227
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.434026
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1801834841
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null

112512013	
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)	1.130967
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1743234430
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.462929
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1536033793
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Habitat Type of 1st Data Source

Name of 2nd Data Source

Date of 2nd Data Source

7/29/2019	
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.956706
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1841035602
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.171939
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1919834742
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Null Broadleaved Null Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.053736
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1907234706

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.564192
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1689534894

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.278558
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1922735225

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	5.153609
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1757935164

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.437874
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1667733471
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.093749
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1809534495
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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	4.124168
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1910934578
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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 Null

Determination Comment for Main Habitat

Area (Hectares)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.366031
TQ1689134938

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.357603
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1586335294
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	Null

Habitat Class of 3rd Data Source

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	3.41531
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1883735560

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.344894
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1876434179
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null

Null

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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)	2.069124
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1828834205
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.160629
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1745734680

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.84644
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1843635662

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.878203
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1816033473
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.919517
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1690234112

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.143177
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1686934557

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

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Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	4.600882
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1835934629
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null

# Main habitat: DWOOD (INV > 50%) Null

Determination Comment for Main Habitat	Null
Area (Hectares)	0.488715
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1832333636

Habitat Class of 3rd Data Source

Habitat Type of 3rd Data Source

**Other Priority Habitats Present** 

Identified Candidate Habitats

**Decision Made By Rulesets** 

Habitats Directive Annex 1

Null

Null

Null

Null

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.552079
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1768334665
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.97207

Unique Parcel Reference Number (OS Grid Reference of centre point)

TQ191	5735099
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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.227296
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1801735514
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.34656
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1798734653
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	4.725758
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1490934601
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	4.464233
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1619335032
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.365904
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1838435496
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

Null
Null
Null
Null
Null
Main habitat: DWOOD (INV > 50%)
Null
Null
0.26172
TQ1618833690

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.332457
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1770535205
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
	N 1 11

Date of 1st Data Source	
Habitat Class of 1st Data Source	
Habitat Type of 1st Data Source	
Name of 2nd Data Source	
Date of 2nd Data Source	

Null Broadleaved Null Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.518411
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1841335555

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
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Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.027165
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1535835682

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.368197
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1834235689

Confidence in Main Habitat ClassificationLowName of 1st Data SourceNational Forest Inventory 2014Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat SourceNullHabitat SourceNullHabitat SourceNullHabitat SpresentNullHabitat SpresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.537723Unique Parcel Reference Number (OS Grid Reference of centre point)TQ172834340	Main Habitat Present	Deciduous woodland
Date of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Directive Annex 1NullOther Priority Habitats PresentMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Confidence in Main Habitat Classification	Low
Habitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullHabitat Type of 3rd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Spe of 3rd Data SourceNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Name of 1st Data Source	National Forest Inventory 2014
Habitat Type of 1st Data SourceBroadleavedName of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Slipe of 3rd Data SourceNullHabitat Slipe of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.537723	Date of 1st Data Source	Null
Name of 2nd Data SourceNullDate of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Slass of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.537723	Habitat Class of 1st Data Source	Null
Date of 2nd Data SourceNullHabitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.537723	Habitat Type of 1st Data Source	Broadleaved
Habitat Class of 2nd Data SourceNullHabitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Source of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullArea (Hectares)0.537723	Name of 2nd Data Source	Null
Habitat Type of 2nd Data SourceNullName of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullOther ermination Comment for Main HabitatNullArea (Hectares)0.537723	Date of 2nd Data Source	Null
Name of 3rd Data SourceNullDate of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Habitat Class of 2nd Data Source	Null
Date of 3rd Data SourceNullHabitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Habitat Type of 2nd Data Source	Null
Habitat Class of 3rd Data SourceNullHabitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Name of 3rd Data Source	Null
Habitat Type of 3rd Data SourceNullHabitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Date of 3rd Data Source	Null
Habitats Directive Annex 1NullOther Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Habitat Class of 3rd Data Source	Null
Other Priority Habitats PresentNullIdentified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Habitat Type of 3rd Data Source	Null
Identified Candidate HabitatsMain habitat: DWOOD (INV > 50%)Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Habitats Directive Annex 1	Null
Decision Made By RulesetsNullDetermination Comment for Main HabitatNullArea (Hectares)0.537723	Other Priority Habitats Present	Null
Determination Comment for Main HabitatNullArea (Hectares)0.537723	Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Area (Hectares) 0.537723	Decision Made By Rulesets	Null
	Determination Comment for Main Habitat	Null
Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1728334340	Area (Hectares)	0.537723
	Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1728334340

Deciduous woodland

Low

Main Habitat Present	
Confidence in Main Habitat Classification	

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.391964
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1910034843
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.484533
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1799235009

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.518429
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1816835132
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null

Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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

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Area (Hectares)
Unique Parcel Reference Number (OS Grid Reference of centre point)

0.727121 TQ1880835213

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.364182
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1749233710
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.924115
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1608034415

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.90842
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1862635399
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null

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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)	0.286297
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1528733699
Main Habitat Dragant	Deciduous woodland
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.152193
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1773433936
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Null

Null

Null

Date of 2nd Data Source

Habitat Class of 2nd Data Source

Habitat Type of 2nd Data Source

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.846347
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1873735232

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	2.205048
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1811734168
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Fore
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.847285
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1829334862

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.343516
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1884335283

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

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Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.989723
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1861135268
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	6.615744
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1727335457

Low
National Forest Inventory 2014
Null
Null
Broadleaved
Null
Main habitat: DWOOD (INV > 50%)
Null
Null
6.132143
TQ1825135587
Deciduous woodland
Deciduous woodland Low
Low
Low National Forest Inventory 2014
Low National Forest Inventory 2014 Null
Low National Forest Inventory 2014 Null Null
Low National Forest Inventory 2014 Null Broadleaved
Low National Forest Inventory 2014 Null Broadleaved Null
Low National Forest Inventory 2014 Null Broadleaved Null Null
Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Low National Forest Inventory 2014 Null Null Null Null Null Null Null Nul
Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1857336130

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.281807
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1639835715
Main Habitat Prosont	Deciduous woodland

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

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Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.367479
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1818235716
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.293347
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1838335857
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.85041
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1679235859
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.406841
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1855636086
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null

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Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.068508
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1761336468
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.377395
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1603935778
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Confidence in Main Habitat ClassificationLowName of 1st Data SourceNationDate of 1st Data SourceNullHabitat Class of 1st Data SourceNullHabitat Type of 1st Data SourceBroatName of 2nd Data SourceNullDate of 2nd Data SourceNullNullNullDate of 2nd Data SourceNull

Deciduous woodland Low National Forest Inventory 2014 Null Broadleaved Null Null

Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	5.047469
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1519735957

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.47965
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1855336010

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.839842
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1757635890

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.951317
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1835035771

Main Habitat Present	
Confidence in Main Habitat Classification	

Deciduous woodland Low

Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.463352
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1585935808
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.455939
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1778035830

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Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.390018
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1685633233
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%)

Null

Null

Name of 3rd Data Source

Habitats Directive Annex 1

Habitat Class of 3rd Data Source

Habitat Type of 3rd Data Source

Other Priority Habitats Present

Date of 3rd Data Source

Area (Hectares)	0.14
Unique Parcel Reference Number (OS Grid Reference of centre point)	ΤQ΄

0.149441
TQ1809832768

Null Null

Null

Null

Null

Null

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.2542
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1836232887
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.433299
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1587433157

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	0.303297
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1766932842
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Null

Null

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)	2.456889
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1559133054
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved

Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)	1.52911
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1777833000

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null

Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 1.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.004236
Unique Parcel Reference Number (OS Grid Reference of cen	tre point) TQ1873634782
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 1.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.051553
Unique Parcel Reference Number (OS Grid Reference of cen	tre point) TQ1835935121
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null

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Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	English Nature Lowland Grassland Inventory (Good quality semi-improved grassland) (1994)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 7.Inventory confidence (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.049381
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1866134805
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	English Nature Lowland Grassland Inventory (Good quality semi-improved grassland) (1994)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 7.Inventory confidence (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.010289
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1841934846

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null

Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	English Nature Lowland Grassland Inventory (Good quality semi-improved grassland) (1994)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 7.Inventory confidence (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.093467
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1834835083
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	English Nature Lowland Grassland Inventory (Good quality semi-improved grassland) (1994)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 7.Inventory confidence (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.069912
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1836635111

Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	English Nature Lowland Grassland Inventory (Good quality semi-improved grassland) (1994)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 7.Inventory confidence (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.120644
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1877935141
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Tests failed: A1.MasterMap description (LMEAD)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.081307

Unique Parcel Reference Number (OS Grid Reference of centre point) TQ1716532799

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	3.006467
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1725532472
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null

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Other Priority Habitats Present	FEP features: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.965202
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1706832717
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.924773
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1736833285
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.0621
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1683732558
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.003147
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1749632849
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.036817
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1719732899
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and
	pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	
	Null
Determination Comment for Main Habitat	Null Null

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Area (Hectares)	0.092909
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1740633276
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source Date of 1st Data Source	National Forest Inventory 2014
	Null Null
Habitat Class of 1st Data Source	Broadleaved
Habitat Type of 1st Data Source	
Name of 2nd Data Source Date of 2nd Data Source	Null Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
	Null
Habitat Type of 3rd Data Source Habitats Directive Annex 1	Null
Other Priority Habitats Present	FEP features: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and
Other Friding Rabitats Fresent	pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.123572
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1735133383
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null

1123/2013	
Other Priority Habitats Present	FEP features: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.663859
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1731232585
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.086191
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1719732782
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null

Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and
-	pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	0.604081
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1713432760
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	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: G15: Coastal & Floodplain grazing marsh; W04: Fens; W08: Reedbeds; G06: Lowland meadows and pastures
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); Additional: CFPGM (FEP < 50%); LFENS (FEP < 50%); RBEDS (FEP < 50%); LMEAD (FEP < 50%)
Decision Made By Rulesets	Null
Determination Comment for Main Habitat	Null
Area (Hectares)	1.10072
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1727332963
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014

Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	SxBRC Environmental Survey Directory (Good quality semi-improved grassland) (1992)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.306479
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1870835156
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	SxBRC Environmental Survey Directory (Good quality semi-improved grassland) (1992)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.068135
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1864435161

Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	SxBRC Environmental Survey Directory (Good quality semi-improved grassland) (1992)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.323379
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1828435162
Main Habitat Present	Deciduous woodland
Main Habitat Present Confidence in Main Habitat Classification	Deciduous woodland Low
	Low
Confidence in Main Habitat Classification	
Confidence in Main Habitat Classification Name of 1st Data Source	Low National Forest Inventory 2014
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source	Low National Forest Inventory 2014 Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source	Low National Forest Inventory 2014 Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source	Low National Forest Inventory 2014 Null Null Broadleaved
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source Habitat Type of 3rd Data Source	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Type of 3rd Data Source Habitat Spirective Annex 1 Other Priority Habitats Present	Low National Forest Inventory 2014 Null Broadleaved Null Null Null Null Null Null Null Nul
Confidence in Main Habitat Classification Name of 1st Data Source Date of 1st Data Source Habitat Class of 1st Data Source Habitat Type of 1st Data Source Name of 2nd Data Source Date of 2nd Data Source Habitat Class of 2nd Data Source Habitat Type of 2nd Data Source Name of 3rd Data Source Date of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Class of 3rd Data Source Habitat Source Habitat Type of 3rd Data Source Habitat Spirective Annex 1 Other Priority Habitats Present Identified Candidate Habitats	Low National Forest Inventory 2014 Null Roul Null Null Null Null Null Null Null N

7/29/2019	
Area (Hectares)	0.132417
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1613436457
Main Habitat Descard	
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null
Habitats Directive Annex 1	Null
Other Priority Habitats Present	SxBRC Environmental Survey Directory (Good quality semi-improved grassland) (1993)
Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.552355
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1575336337
Main Habitat Present	Deciduous woodland
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	National Forest Inventory 2014
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Broadleaved
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data Source	Null
Habitat Type of 3rd Data Source	Null Null
Habitats Directive Annex 1 Other Priority Habitate Present	
Other Priority Habitats Present	SxBRC Environmental Survey Directory (Good quality semi-improved grassland) (1993)

Identified Candidate Habitats	Main habitat: DWOOD (INV > 50%); GQSIG (INV > 50%)
Decision Made By Rulesets	Tests failed: 8.MasterMap description (GQSIG)
Determination Comment for Main Habitat	Null
Area (Hectares)	9.155167
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1618836804
National Forest Inventory (GB)	
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	5.75
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	2.8
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	2.67
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	3.53
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	0.75
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	1.58
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	4.47
Category	Woodland
Interpreted Forest Type	Broadleaved
Area (hectares)	5.69

Category Interpreted Forest Type Area (hectares)

Category Interpreted Forest Type Area (hectares) Woodland Broadleaved 1.33

Woodland Broadleaved 0.67

Woodland Broadleaved 1.81

Woodland Broadleaved 0.78

Woodland Broadleaved 0.53

Woodland Broadleaved 5.11

Woodland Broadleaved 5.79

Woodland Broadleaved 3.71

Woodland Young trees 0.79

Woodland Broadleaved 1.15

Category Interpreted Forest Type Area (hectares)

Woodland Broadleaved 0.59 Woodland Conifer 0.78 Woodland Conifer 0.55 Woodland Conifer 0.68 Woodland Conifer 1.21 Woodland Felled 2.59 Woodland Mixed mainly conifer 1.72 Woodland Mixed mainly conifer 0.58 Woodland Mixed mainly conifer 0.81

Woodland Broadleaved 0.56

Category Interpreted Forest Type Area (hectares)

Category Interpreted Forest Type Area (hectares) Woodland Mixed mainly conifer 1.54

Woodland Mixed mainly conifer 0.97

Woodland Conifer 6.01

Woodland Conifer 0.74

Woodland Conifer 13.06

Woodland Conifer 4.64

Woodland Mixed mainly conifer 1.38

Woodland Broadleaved 1.77

Woodland Broadleaved 2.48

Woodland Broadleaved 10.8

Category Interpreted Forest Type Area (hectares)

Woodland Broadleaved 0.7 Woodland Broadleaved 55.32 Woodland Broadleaved 4.31 Woodland Conifer 0.53 Woodland Conifer 2.61 Woodland Conifer 1.53 Woodland Conifer 1.24 Woodland Conifer 0.54 Woodland Conifer 8.81 Woodland

Broadleaved

2.95

223/233

Category Interpreted Forest Type Area (hectares)

Category Interpreted Forest Type Area (hectares) Woodland Broadleaved 70.79

Woodland Broadleaved 1.18

Woodland Broadleaved 6.68

Woodland Broadleaved 1.76

Woodland Broadleaved 21.39

Woodland Broadleaved 1.3

Woodland Broadleaved 0.9

Woodland Broadleaved 2.7

Woodland Broadleaved 4.41

Woodland Broadleaved 1.54

Category Interpreted Forest Type Area (hectares)

Category Interpreted Forest Type Area (hectares) Woodland Broadleaved 3.17

Woodland Broadleaved 7.54

Woodland Broadleaved 21.59

Woodland Broadleaved 1.1

Woodland Broadleaved 2.29

Woodland Broadleaved 0.8

Woodland Broadleaved 0.82

Woodland Broadleaved 13.32

Woodland Broadleaved 1.7

Woodland Broadleaved 6.56

Category Interpreted Forest Type Area (hectares)

Category Interpreted Forest Type Area (hectares) Woodland Broadleaved 9.59

Woodland Broadleaved 0.81

Woodland Broadleaved 1.07

Woodland Broadleaved 4.13

Woodland Broadleaved 0.63

Woodland Broadleaved 0.69

Woodland Broadleaved 4.7

Woodland Broadleaved 3.19

Woodland Broadleaved 4.97

Woodland Broadleaved 4.46

Category Interpreted Forest Type Area (hectares)

Priority Habitat Inventory - Traditional Orchards (England)

Main Habitat Present	Traditional orchard
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	TQ1533
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	National Forest Inventory 2014 (Deciduous woodland)
Identified Candidate Habitats	Main habitat: TORCH (INV > 50%); DWOOD (INV > 50%)
Decision Made By Rulesets	Tests failed: 8.MasterMap description (DWOOD)
Determination Comment for Main Habitat	Null
Area (Hectares)	0.258341
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1561533176

Woodland

Woodland

Woodland

Woodland

5.23

Young trees

Young trees 0.93

Broadleaved

0.86

0.84

Broadleaved

1/29/2019	
Main Habitat Present	Traditional orchard
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	TQ1535
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)	0.10403
Unique Parcel Reference Number (OS Grid Reference of centre point)	TQ1569635231
Main Habitat Present	Traditional orchard
Confidence in Main Habitat Classification	Low
Name of 1st Data Source	TQ1736
Date of 1st Data Source	Null
Habitat Class of 1st Data Source	Null
Habitat Type of 1st Data Source	Young trees in gaps
Name of 2nd Data Source	Null
Date of 2nd Data Source	Null
Habitat Class of 2nd Data Source	Null
Habitat Type of 2nd Data Source	Null
Name of 3rd Data Source	Null
Date of 3rd Data Source	Null
Habitat Class of 3rd Data 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)0.120335Unique Parcel Reference Number (OS Grid Reference of centre point)TQ1785036232

Woodpasture and Parkland BAP Priority Habitat (England)

Polygon ID Priority habitat Reliability of interpretation Feature note Priority qualifier Determination comment SSX\_4275 Wood-pasture and Parkland Medium Pasture Definitely present within polygon but not accurately mappable Warnham Court 1830 designed by Edward Milner with later pinetum by Harry J Veitch. Formerly part of the Manor of Hollands

Forestry Commission Legal Boundary (England) No Features found

Areas of Outstanding Natural Beauty (England) No Features found

Limestone Pavement Orders (England) No Features found

Moorland Line (England) No Features found

National Nature Reserves (England) - points No Features found

National Nature Reserves (England) No Features found

National Nature Reserves (Scotland) - points No Features found

National Nature Reserves (Scotland) No Features found

National Nature Reserves (Wales) - points No Features found

National Nature Reserves (Wales) No Features found

National Parks (England) No Features found

Ramsar Sites (England) - points No Features found

Ramsar Sites (England) No Features found

**Proposed Ramsar Sites (England) - points** No Features found

Proposed Ramsar Sites (England) No Features found

Ramsar Sites (Scotland) - points No Features found

Ramsar Sites (Scotland) No Features found

Ramsar Sites (Wales) - points No Features found

Ramsar Sites (Wales) No Features found

Sites of Special Scientific Interest (Scotland) - points No Features found

Sites of Special Scientific Interest (Scotland) No Features found

Sites of Special Scientific Interest (Wales) - points No Features found

Sites of Special Scientific Interest (Wales) No Features found

Special Areas of Conservation (England) - points No Features found

Special Areas of Conservation (England) No Features found Possible Special Areas of Conservation (England) - points No Features found

Possible Special Areas of Conservation (England) No Features found

Special Areas of Conservation (Scotland) - points No Features found

Special Areas of Conservation (Scotland) No Features found

Special Areas of Conservation (Wales) - points No Features found

Special Areas of Conservation (Wales) No Features found

Special Protection Areas (England) - points No Features found

Special Protection Areas (England) No Features found

Potential Special Protection Areas (England) - points No Features found

Potential Special Protection Areas (England) No Features found

Special Protection Areas (Scotland) - points No Features found

Special Protection Areas (Scotland) No Features found

Special Protection Areas (Wales) - points No Features found

Special Protection Areas (Wales) No Features found

**Biosphere Reserves (England) - points** 

No Features found

**Biosphere Reserves (England)** No Features found

Biosphere Reserves (Scotland) - points No Features found

**Biosphere Reserves (Scotland)** No Features found

**Biosphere Reserves (Wales) - points** No Features found

**Biosphere Reserves (Wales)** No Features found

Less Favoured Areas (England) No Features found

Wild Bird General Licence Exclusion Zone (England) No Features found

Wild Bird General Licence Restriction Zone (England) No Features found

World Heritage Sites (England) - points No Features found

World Heritage Sites (England) No Features found

**Registered Battlefields (England) - points** No Features found

Registered Battlefields (England) No Features found

**Registered Parks and Gardens (England) - points** No Features found

**Community Forests (England)** No Features found

Green Belt (England) No Features found

Heritage Coasts (England) No Features found

Land Management Initiatives (England) No Features found

National Forest (England) No Features found

RSPB Reserves (GB) - points No Features found

RSPB Reserves (GB) No Features found

Upland Experiment Areas (England) No Features found

**Objective 1 Areas (England)** No Features found

**Objective 2 Areas (England)** No Features found

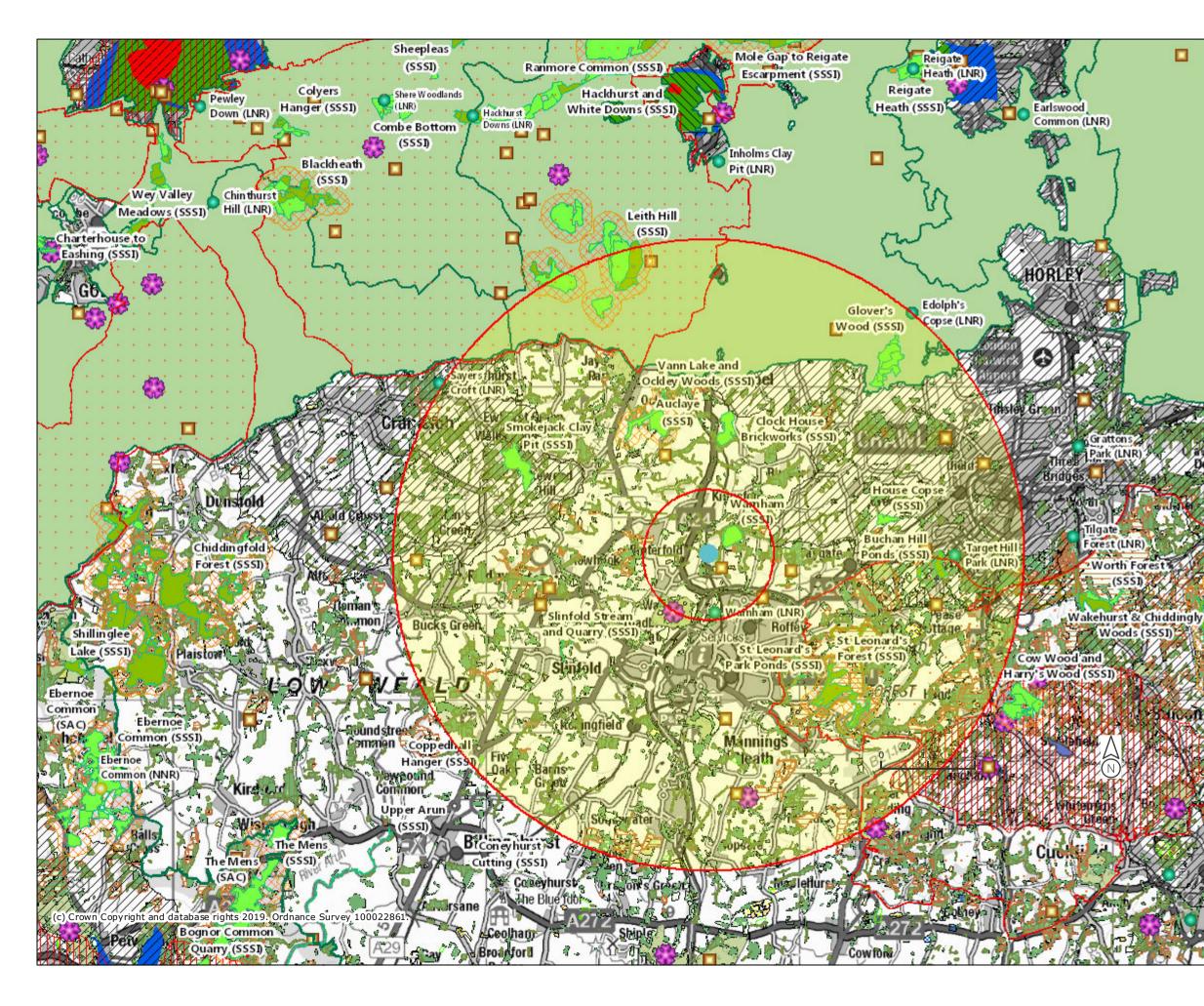
Drinking Water Protected Areas (Surface Water) (England) No Features found

Drinking Water Safeguard Zones (Groundwater) (England) No Features found

Source Protection Zones merged (England) No Features found

# MAGîC

# **10km MAGIC Search**



_	
	Legend
	Are as of Outstanding Natural
	Beauty (England)
	(England) Local Nature Reserves (England)
	- points
	Moorland Line (England)
	National Nature Reserves (England) - points
	National Nature Reserves (Scotland) - points
	National Nature Reserves (Wales) - points
	National Parks (England)
	Ramsar Sites (England)
	Proposed Ramsar Sites (England)
	Ramsar Sites (Scotland)
	Ramsar Sites (Wales)
	Sites of Special Scientific Interest Units (England)
	Favourable Condition
	Un favourable Recovering
5	Un favourable no change
1	Unfavourable Declining
5	Part Destroyed
6	Destroyed
P	Not Assessed
2	Sites of Special Scientific Interest (England)
	Sites of Special Scientific Interest (Scotland)
	Sites of Special Scientific Interest (Wales)
	Special Areas of Conservation (England)
Ì	Possible Special Areas of Conservation (England)
1	Special Areas of Conservation
	Gcotland)
	Wales) Special Protection Areas
X	(England)
	Are as (England)
	Special Protection Areas (Scotland)
	Special Protection Areas (Wales)
	Biosphere Reserves (England)
Z	Projection = OSGB36
K	xmin = 490700     0     2     4       ymin = 124500     1     1
	xmax = 538100 km
	ymax = 148100 Map produced by MAGIC on 29 July, 2019.
1	Copyright resides with the data suppliers and the map must not be reproduced without their permission. Some
	information in MAGIC is a snapshot of the information that is being maintained or continually updated by the
	originating organisation. Please refer to the metadata for details as information may be illustrative or representative
	rather than definitive at this stage.

Area (Ha)

Site Check Report Report generated on Mon Jul 29 2019 You selected the location: Centroid Grid Ref: TQ17093463 The following features have been found in your search area:

# Ancient Woodland (England)

Wood Name Theme Name Theme ID	Ancient & Semi-Natural Woodland 1476344
Area (Ha)	1.209
Wood Name	
Theme Name	Ancient & Semi-Natural Woodland
Theme ID	1476345
Area (Ha)	2.598835
Wood Name	
Theme Name	Ancient & Semi-Natural Woodland
Theme ID	1476346
Area (Ha)	0.287805
Marcal Nama	
Wood Name Theme Name	Ancient & Comi Natural Meedland
Theme ID	Ancient & Semi-Natural Woodland 1476347
Area (Ha)	9.332401
Alea (na)	9.332401
Wood Name	
Theme Name	Ancient & Semi-Natural Woodland
Theme ID	1476348
Area (Ha)	1.319137
Wood Name	
Theme Name	Ancient & Semi-Natural Woodland
Theme ID	1476359
Area (Ha)	4.330344
Wood Name	
Theme Name	Ancient & Semi-Natural Woodland
Theme ID	1476360

1.043162

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1476376 1.872285

Ancient & Semi-Natural Woodland 1476378 1.254605

Ancient & Semi-Natural Woodland 1476387 2.810799

Ancient & Semi-Natural Woodland 1476416 3.93693

Ancient & Semi-Natural Woodland 1476417 2.408767

Ancient & Semi-Natural Woodland 1476419 0.832588

Ancient & Semi-Natural Woodland 1476420 0.715048

Ancient & Semi-Natural Woodland 1476421 3.254019

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1476426 1.753544

Ancient & Semi-Natural Woodland 1476427 8.761748

Ancient & Semi-Natural Woodland 1476343 2.335891

Ancient & Semi-Natural Woodland 1478056 1.497687

Ancient & Semi-Natural Woodland 1478057 0.495813

Ancient & Semi-Natural Woodland 1478058 0.335433

Ancient & Semi-Natural Woodland 1478159 1.383719

Ancient & Semi-Natural Woodland 1478066 0.846684

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478068 2.485903

Ancient & Semi-Natural Woodland 1478071 0.841722

Ancient & Semi-Natural Woodland 1478240 1.540976

Ancient & Semi-Natural Woodland 1478241 0.733033

Ancient & Semi-Natural Woodland 1478077 1.404011

Ancient & Semi-Natural Woodland 1478082 2.303645

Ancient & Semi-Natural Woodland 1478084 0.774616

Ancient & Semi-Natural Woodland 1478085 9.213136

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478245 1.166893

Ancient & Semi-Natural Woodland 1478086 0.207895

Ancient & Semi-Natural Woodland 1478088 0.462968

Ancient & Semi-Natural Woodland 1478091 2.830253

Ancient & Semi-Natural Woodland 1478092 0.701441

Ancient & Semi-Natural Woodland 1478170 2.401845

Ancient & Semi-Natural Woodland 1478246 1.028487

Ancient & Semi-Natural Woodland 1478324 9.791025

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478325 4.885617

Ancient & Semi-Natural Woodland 1478094 0.472104

Ancient & Semi-Natural Woodland 1478097 0.639953

Ancient & Semi-Natural Woodland 1478171 0.904999

Ancient & Semi-Natural Woodland 1478172 1.825809

Ancient & Semi-Natural Woodland 1478173 0.565849

Ancient & Semi-Natural Woodland 1478174 2.2616

Ancient & Semi-Natural Woodland 1478175 2.427301

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478254 2.950344

Ancient & Semi-Natural Woodland 1478256 0.371577

Ancient & Semi-Natural Woodland 1478327 2.188759

Ancient & Semi-Natural Woodland 1478329 0.385455

Ancient & Semi-Natural Woodland 1478330 3.491404

Ancient & Semi-Natural Woodland 1478176 2.28373

Ancient & Semi-Natural Woodland 1478177 0.148922

Ancient & Semi-Natural Woodland 1478259 0.627155

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478264 3.005151

Ancient & Semi-Natural Woodland 1478265 0.935105

Ancient & Semi-Natural Woodland 1478268 0.215972

Ancient & Semi-Natural Woodland 1478270 5.13357

Ancient & Semi-Natural Woodland 1478178 0.57719

Ancient & Semi-Natural Woodland 1478179 6.630165

Ancient & Semi-Natural Woodland 1478182 1.284098

Ancient & Semi-Natural Woodland 1478271 0.768496

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478272 2.178975

Ancient & Semi-Natural Woodland 1478273 0.487357

Ancient & Semi-Natural Woodland 1478183 0.495432

Ancient & Semi-Natural Woodland 1478184 1.11072

Ancient & Semi-Natural Woodland 1478185 0.271292

Ancient & Semi-Natural Woodland 1478274 0.905115

Ancient & Semi-Natural Woodland 1478277 0.723107

Ancient & Semi-Natural Woodland 1478278 0.310581

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478279 0.694871

Ancient & Semi-Natural Woodland 1478123 1.890355

Ancient & Semi-Natural Woodland 1478186 1.149379

Ancient & Semi-Natural Woodland 1478187 1.178092

Ancient & Semi-Natural Woodland 1478188 0.470176

Ancient & Semi-Natural Woodland 1478190 1.171806

Ancient & Semi-Natural Woodland 1478191 0.471682

Ancient & Semi-Natural Woodland 1478280 1.151729

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478281 2.760752

Ancient & Semi-Natural Woodland 1478125 2.048164

Ancient & Semi-Natural Woodland 1478126 1.122017

Ancient & Semi-Natural Woodland 1478127 1.956992

Ancient & Semi-Natural Woodland 1478192 1.181785

Ancient & Semi-Natural Woodland 1478193 1.130945

Ancient & Semi-Natural Woodland 1478194 1.122431

Ancient & Semi-Natural Woodland 1478195 1.15222

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478286 0.341961

Ancient & Semi-Natural Woodland 1478287 2.566838

Ancient & Semi-Natural Woodland 1478130 1.32852

Ancient & Semi-Natural Woodland 1478138 1.91661

Ancient & Semi-Natural Woodland 1478196 0.632754

Ancient & Semi-Natural Woodland 1478197 1.157242

Ancient & Semi-Natural Woodland 1478201 0.944676

Ancient & Semi-Natural Woodland 1478289 0.327666

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478290 0.781364

Ancient & Semi-Natural Woodland 1478291 0.617593

Ancient & Semi-Natural Woodland 1478139 1.206177

Ancient & Semi-Natural Woodland 1478140 11.507545

Ancient & Semi-Natural Woodland 1478141 0.97985

Ancient & Semi-Natural Woodland 1478142 0.328771

Ancient & Semi-Natural Woodland 1478202 0.145702

Ancient & Semi-Natural Woodland 1478203 0.576236

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478204 1.428757

Ancient & Semi-Natural Woodland 1478205 0.434108

Ancient & Semi-Natural Woodland 1478292 2.236936

Ancient & Semi-Natural Woodland 1478293 1.419715

Ancient & Semi-Natural Woodland 1478295 0.20742

Ancient & Semi-Natural Woodland 1478143 0.609137

Ancient & Semi-Natural Woodland 1478144 6.35527

Ancient & Semi-Natural Woodland 1478208 0.461726

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478209 0.789454

Ancient & Semi-Natural Woodland 1478210 0.377841

Ancient & Semi-Natural Woodland 1478211 0.205556

Ancient & Semi-Natural Woodland 1478213 0.4955

Ancient & Semi-Natural Woodland 1478214 1.338299

Ancient & Semi-Natural Woodland 1478215 0.323148

Ancient & Semi-Natural Woodland 1478216 0.546073

Ancient & Semi-Natural Woodland 1478217 0.589159

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478952 0.28322

Ancient & Semi-Natural Woodland 1478953 2.096339

Ancient & Semi-Natural Woodland 1478955 1.474594

Ancient & Semi-Natural Woodland 1478723 2.904963

Ancient & Semi-Natural Woodland 1478725 2.425368

Ancient & Semi-Natural Woodland 1478727 3.165346

Ancient & Semi-Natural Woodland 1478959 1.603201

Ancient & Semi-Natural Woodland 1478960 1.093892

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478729 0.354819

Ancient & Semi-Natural Woodland 1478731 5.771755

Ancient & Semi-Natural Woodland 1478962 0.472726

Ancient & Semi-Natural Woodland 1478963 5.216734

Ancient & Semi-Natural Woodland 1478964 2.318274

Ancient & Semi-Natural Woodland 1478733 0.632454

Ancient & Semi-Natural Woodland 1478734 3.413364

Ancient & Semi-Natural Woodland 1478735 0.123092

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478736 0.337358

Ancient & Semi-Natural Woodland 1478968 3.306727

Ancient & Semi-Natural Woodland 1478969 1.5254

Ancient & Semi-Natural Woodland 1478970 2.424929

Ancient & Semi-Natural Woodland 1478971 0.331978

Ancient & Semi-Natural Woodland 1478974 2.069651

Ancient & Semi-Natural Woodland 1478976 3.114421

Ancient & Semi-Natural Woodland 1478977 7.964862

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478978 30.536641

Ancient & Semi-Natural Woodland 1478980 1.425597

Ancient & Semi-Natural Woodland 1478988 4.860085

Ancient & Semi-Natural Woodland 1478737 3.862989

Ancient & Semi-Natural Woodland 1478739 4.303223

Ancient & Semi-Natural Woodland 1478740 0.427732

Ancient & Semi-Natural Woodland 1478741 0.994257

Ancient & Semi-Natural Woodland 1478744 0.191507

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478745 2.906999

Ancient & Semi-Natural Woodland 1478990 2.294321

Ancient & Semi-Natural Woodland 1478746 1.255937

Ancient & Semi-Natural Woodland 1478747 1.969339

Ancient & Semi-Natural Woodland 1478748 0.11188

Ancient & Semi-Natural Woodland 1478749 2.247609

Ancient & Semi-Natural Woodland 1478750 0.936314

Ancient & Semi-Natural Woodland 1478993 2.849791

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478994 23.877203

Ancient & Semi-Natural Woodland 1478995 2.665181

Ancient & Semi-Natural Woodland 1478997 0.216675

Ancient & Semi-Natural Woodland 1478751 0.343475

Ancient & Semi-Natural Woodland 1478752 6.55227

Ancient & Semi-Natural Woodland 1478753 1.273498

Ancient & Semi-Natural Woodland 1478762 0.219447

Ancient & Semi-Natural Woodland 1478998 0.972078

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478641 0.453051

Ancient & Semi-Natural Woodland 1478642 1.502323

Ancient & Semi-Natural Woodland 1478645 0.966566

Ancient & Semi-Natural Woodland 1478648 0.289269

Ancient & Semi-Natural Woodland 1478764 2.332004

Ancient & Semi-Natural Woodland 1478765 0.215537

Ancient & Semi-Natural Woodland 1478767 6.050989

Ancient & Semi-Natural Woodland 1479004 14.448626

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1479005 6.543352

Ancient & Semi-Natural Woodland 1478655 0.547191

Ancient & Semi-Natural Woodland 1478656 4.197216

Ancient & Semi-Natural Woodland 1478657 1.025957

Ancient & Semi-Natural Woodland 1478658 5.161303

Ancient & Semi-Natural Woodland 1478659 0.746633

Ancient & Semi-Natural Woodland 1478660 2.792934

Ancient & Semi-Natural Woodland 1478773 17.669254

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478778 1.095575

Ancient & Semi-Natural Woodland 1479016 2.591419

Ancient & Semi-Natural Woodland 1478661 0.77202

Ancient & Semi-Natural Woodland 1478665 2.39928

Ancient & Semi-Natural Woodland 1478666 4.040786

Ancient & Semi-Natural Woodland 1478779 0.497343

Ancient & Semi-Natural Woodland 1478780 0.250506

Ancient & Semi-Natural Woodland 1478781 1.254597

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1479017 2.886885

Ancient & Semi-Natural Woodland 1478667 0.994855

Ancient & Semi-Natural Woodland 1478668 0.243362

Ancient & Semi-Natural Woodland 1478669 2.533708

Ancient & Semi-Natural Woodland 1478672 0.41042

Ancient & Semi-Natural Woodland 1478673 0.94755

Ancient & Semi-Natural Woodland 1478782 1.9559

Ancient & Semi-Natural Woodland 1478783 3.503277

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478784 0.28402

Ancient & Semi-Natural Woodland 1478679 2.062796

Ancient & Semi-Natural Woodland 1478681 0.922723

Ancient & Semi-Natural Woodland 1478682 3.573374

Ancient & Semi-Natural Woodland 1478684 0.446156

Ancient & Semi-Natural Woodland 1478686 19.530191

Ancient & Semi-Natural Woodland 1478788 3.133147

Ancient & Semi-Natural Woodland 1478793 10.032105

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478918 0.807746

Ancient & Semi-Natural Woodland 1478919 0.468572

Ancient & Semi-Natural Woodland 1478920 3.104313

Ancient & Semi-Natural Woodland 1478921 0.784921

Ancient & Semi-Natural Woodland 1478923 1.665547

Ancient & Semi-Natural Woodland 1478924 1.268879

Ancient & Semi-Natural Woodland 1478689 0.689044

Ancient & Semi-Natural Woodland 1478691 25.200539

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478692 0.932842

Ancient & Semi-Natural Woodland 1478696 1.96822

Ancient & Semi-Natural Woodland 1478699 0.441962

Ancient & Semi-Natural Woodland 1478925 1.575397

Ancient & Semi-Natural Woodland 1478926 4.083462

Ancient & Semi-Natural Woodland 1478928 0.439155

Ancient & Semi-Natural Woodland 1478929 0.593214

Ancient & Semi-Natural Woodland 1478701 0.898869

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478702 1.586355

Ancient & Semi-Natural Woodland 1478810 0.143531

Ancient & Semi-Natural Woodland 1478812 4.173024

Ancient & Semi-Natural Woodland 1478814 0.609449

Ancient & Semi-Natural Woodland 1478930 4.473977

Ancient & Semi-Natural Woodland 1478931 1.464

Ancient & Semi-Natural Woodland 1478932 7.870423

Ancient & Semi-Natural Woodland 1478935 1.680022

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478937 5.550706

Ancient & Semi-Natural Woodland 1478703 2.989197

Ancient & Semi-Natural Woodland 1478705 1.303678

Ancient & Semi-Natural Woodland 1478706 0.994976

Ancient & Semi-Natural Woodland 1478708 8.482444

Ancient & Semi-Natural Woodland 1478709 2.020006

Ancient & Semi-Natural Woodland 1478710 9.653183

Ancient & Semi-Natural Woodland 1478712 9.994109

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478716 6.133139

Ancient & Semi-Natural Woodland 1478822 0.30737

Ancient & Semi-Natural Woodland 1478951 16.860456

Ancient & Semi-Natural Woodland 1478717 0.753052

Ancient & Semi-Natural Woodland 1478719 0.952445

Ancient & Semi-Natural Woodland 1478720 22.97092

Ancient & Semi-Natural Woodland 1478722 5.307946

Ancient & Semi-Natural Woodland 1478499 0.921346

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478500 0.31363

Ancient & Semi-Natural Woodland 1478501 5.501993

Ancient & Semi-Natural Woodland 1478503 2.438915

Ancient & Semi-Natural Woodland 1478586 1.41018

Ancient & Semi-Natural Woodland 1478587 0.653448

Ancient & Semi-Natural Woodland 1478589 0.600143

Ancient & Semi-Natural Woodland 1478590 0.38121

Ancient & Semi-Natural Woodland 1478591 8.763752

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478592 0.826808

Ancient & Semi-Natural Woodland 1478593 2.487846

Ancient & Semi-Natural Woodland 1478421 0.251413

Ancient & Semi-Natural Woodland 1478422 0.558665

Ancient & Semi-Natural Woodland 1478423 0.801857

Ancient & Semi-Natural Woodland 1478504 0.237024

Ancient & Semi-Natural Woodland 1478505 0.267528

Ancient & Semi-Natural Woodland 1478507 2.538267

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478597 1.843473

Ancient & Semi-Natural Woodland 1478599 0.211198

Ancient & Semi-Natural Woodland 1478600 0.362778

Ancient & Semi-Natural Woodland 1478369 0.447579

Ancient & Semi-Natural Woodland 1478370 0.785156

Ancient & Semi-Natural Woodland 1478371 0.309435

Ancient & Semi-Natural Woodland 1478424 0.805636

Ancient & Semi-Natural Woodland 1478425 0.807972

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478427 1.08899

Ancient & Semi-Natural Woodland 1478428 0.239404

Ancient & Semi-Natural Woodland 1478510 1.198852

Ancient & Semi-Natural Woodland 1478513 2.387204

Ancient & Semi-Natural Woodland 1478515 1.018352

Ancient & Semi-Natural Woodland 1478516 0.530163

Ancient & Semi-Natural Woodland 1478601 3.303121

Ancient & Semi-Natural Woodland 1478605 2.164237

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478607 4.912116

Ancient & Semi-Natural Woodland 1478608 0.202477

Ancient & Semi-Natural Woodland 1478609 0.350128

Ancient & Semi-Natural Woodland 1478610 0.147327

Ancient & Semi-Natural Woodland 1478611 1.270172

Ancient & Semi-Natural Woodland 1478613 7.91767

Ancient & Semi-Natural Woodland 1478372 0.235176

Ancient & Semi-Natural Woodland 1478373 0.511121

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478374 0.445104

Ancient & Semi-Natural Woodland 1478375 2.720856

Ancient & Semi-Natural Woodland 1478431 0.535027

Ancient & Semi-Natural Woodland 1478432 0.842756

Ancient & Semi-Natural Woodland 1478433 4.286372

Ancient & Semi-Natural Woodland 1478434 0.552396

Ancient & Semi-Natural Woodland 1478435 0.262628

Ancient & Semi-Natural Woodland 1478517 0.73908

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478519 2.334983

Ancient & Semi-Natural Woodland 1478614 3.667637

Ancient & Semi-Natural Woodland 1478616 2.955488

Ancient & Semi-Natural Woodland 1478617 11.147403

Ancient & Semi-Natural Woodland 1478619 7.420266

Ancient & Semi-Natural Woodland 1478437 0.47844

Ancient & Semi-Natural Woodland 1478439 0.316461

Ancient & Semi-Natural Woodland 1478440 7.650134

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478520 0.362316

Ancient & Semi-Natural Woodland 1478522 0.201109

Ancient & Semi-Natural Woodland 1478523 1.050401

Ancient & Semi-Natural Woodland 1478525 2.201082

Ancient & Semi-Natural Woodland 1478526 1.056897

Ancient & Semi-Natural Woodland 1478527 1.07608

Ancient & Semi-Natural Woodland 1478623 0.145637

Ancient & Semi-Natural Woodland 1478626 1.310537

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478628 1.357026

Ancient & Semi-Natural Woodland 1478441 0.86676

Ancient & Semi-Natural Woodland 1478442 1.632029

Ancient & Semi-Natural Woodland 1478528 1.948192

Ancient & Semi-Natural Woodland 1478529 1.720034

Ancient & Semi-Natural Woodland 1478633 0.856892

Ancient & Semi-Natural Woodland 1478634 0.41207

Ancient & Semi-Natural Woodland 1478635 0.877264

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478637 0.407126

Ancient & Semi-Natural Woodland 1478638 0.434304

Ancient & Semi-Natural Woodland 1478639 0.517566

Ancient & Semi-Natural Woodland 1478444 0.367879

Ancient & Semi-Natural Woodland 1478445 0.462221

Ancient & Semi-Natural Woodland 1478446 7.140393

Ancient & Semi-Natural Woodland 1478449 0.312674

Ancient & Semi-Natural Woodland 1478450 1.472668

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478451 0.725379

Ancient & Semi-Natural Woodland 1478531 7.971091

Ancient & Semi-Natural Woodland 1478331 1.317572

Ancient & Semi-Natural Woodland 1478332 1.06339

Ancient & Semi-Natural Woodland 1478333 0.153911

Ancient & Semi-Natural Woodland 1478334 0.876953

Ancient & Semi-Natural Woodland 1478452 0.241797

Ancient & Semi-Natural Woodland 1478454 0.574268

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478335 3.801504

Ancient & Semi-Natural Woodland 1478337 1.876055

Ancient & Semi-Natural Woodland 1478340 0.213133

Ancient & Semi-Natural Woodland 1478341 1.03977

Ancient & Semi-Natural Woodland 1478342 1.769665

Ancient & Semi-Natural Woodland 1478343 6.300074

Ancient & Semi-Natural Woodland 1478345 1.566224

Ancient & Semi-Natural Woodland 1478405 1.012925

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478406 0.238562

Ancient & Semi-Natural Woodland 1478407 0.876889

Ancient & Semi-Natural Woodland 1478480 0.077774

Ancient & Semi-Natural Woodland 1478483 0.209547

Ancient & Semi-Natural Woodland 1478485 1.904013

Ancient & Semi-Natural Woodland 1478562 0.351331

Ancient & Semi-Natural Woodland 1478563 2.783772

Ancient & Semi-Natural Woodland 1478408 1.068236

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478409 0.309474

Ancient & Semi-Natural Woodland 1478410 2.759386

Ancient & Semi-Natural Woodland 1478411 2.701821

Ancient & Semi-Natural Woodland 1478486 1.503523

Ancient & Semi-Natural Woodland 1478487 0.948907

Ancient & Semi-Natural Woodland 1478564 0.339951

Ancient & Semi-Natural Woodland 1478565 9.135855

Ancient & Semi-Natural Woodland 1478566 3.244241

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478567 3.236843

Ancient & Semi-Natural Woodland 1478357 1.429049

Ancient & Semi-Natural Woodland 1478412 0.94559

Ancient & Semi-Natural Woodland 1478413 2.686234

Ancient & Semi-Natural Woodland 1478414 1.66351

Ancient & Semi-Natural Woodland 1478488 0.965694

Ancient & Semi-Natural Woodland 1478489 0.9281

Ancient & Semi-Natural Woodland 1478490 0.75243

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478568 1.621658

Ancient & Semi-Natural Woodland 1478573 3.487202

Ancient & Semi-Natural Woodland 1478578 5.433645

Ancient & Semi-Natural Woodland 1478579 0.558374

Ancient & Semi-Natural Woodland 1478582 7.786986

Ancient & Semi-Natural Woodland 1478358 2.246227

Ancient & Semi-Natural Woodland 1478359 1.039041

Ancient & Semi-Natural Woodland 1478415 0.303614

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478416 2.483722

Ancient & Semi-Natural Woodland 1478417 0.915458

Ancient & Semi-Natural Woodland 1478491 0.239364

Ancient & Semi-Natural Woodland 1478492 1.047053

Ancient & Semi-Natural Woodland 1478493 1.877704

Ancient & Semi-Natural Woodland 1478494 0.259742

Ancient & Semi-Natural Woodland 1478584 0.279712

Ancient & Semi-Natural Woodland 1478585 3.910359

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1478360 3.184834

Ancient & Semi-Natural Woodland 1478361 0.372275

Ancient & Semi-Natural Woodland 1478419 0.320648

Ancient & Semi-Natural Woodland 1478495 0.456603

Ancient & Semi-Natural Woodland 1478496 0.247117

Ancient & Semi-Natural Woodland 1479265 0.492275

Ancient & Semi-Natural Woodland 1479266 4.172849

Ancient & Semi-Natural Woodland 1479267 2.402412

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1479268 0.824041

Ancient & Semi-Natural Woodland 1479269 3.996448

Ancient Replanted Woodland 1476395 9.600778

Ancient Replanted Woodland 1476418 1.568691

Ancient Replanted Woodland 1476422 5.78267

Ancient Replanted Woodland 1478606 2.113273

Ancient Replanted Woodland 1478615 2.381914

Ancient Replanted Woodland 1478618 1.046626

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478636 0.660456

Ancient Replanted Woodland 1478670 2.253272

Ancient Replanted Woodland 1478671 1.384067

Ancient Replanted Woodland 1478680 21.651147

Ancient Replanted Woodland 1478683 14.566351

Ancient Replanted Woodland 1478685 1.58393

Ancient Replanted Woodland 1478690 1.830082

Ancient Replanted Woodland 1478711 24.644157

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478713 3.700614

Ancient Replanted Woodland 1478714 0.238907

Ancient Replanted Woodland 1478715 1.810897

Ancient Replanted Woodland 1478721 1.1209

Ancient Replanted Woodland 1478732 2.12477

Ancient Replanted Woodland 1478809 0.315755

Ancient Replanted Woodland 1478821 0.298538

Ancient Replanted Woodland 1478823 0.425686

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478067 1.100176

Ancient Replanted Woodland 1478137 3.368117

Ancient Replanted Woodland 1478242 2.06563

Ancient Replanted Woodland 1478252 2.74876

Ancient Replanted Woodland 1478266 1.500839

Ancient Replanted Woodland 1478267 1.103916

Ancient Replanted Woodland 1478282 0.939868

Ancient Replanted Woodland 1478283 0.365662

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478285 0.613694

Ancient Replanted Woodland 1478288 0.210369

Ancient Replanted Woodland 1478344 0.46451

Ancient Replanted Woodland 1478922 3.895941

Ancient Replanted Woodland 1478927 20.882085

Ancient Replanted Woodland 1478933 1.385689

Ancient Replanted Woodland 1478934 5.947248

Ancient Replanted Woodland 1478429 0.423884

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478436 2.233417

Ancient Replanted Woodland 1478443 0.272105

Ancient Replanted Woodland 1478936 1.817264

Ancient Replanted Woodland 1478447 2.508245

Ancient Replanted Woodland 1478453 2.682328

Ancient Replanted Woodland 1478455 8.46129

Ancient Replanted Woodland 1478972 0.332743

Ancient Replanted Woodland 1478973 0.225385

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478979 26.783769

Ancient Replanted Woodland 1478989 43.059239

Ancient Replanted Woodland 1478992 57.143372

Ancient Replanted Woodland 1478996 46.10249

Ancient Replanted Woodland 1479007 85.143409

Ancient Replanted Woodland 1479008 3.944556

Ancient Replanted Woodland 1478502 2.321242

Ancient Replanted Woodland 1478569 3.047873

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1478594 1.491432

Ancient Replanted Woodland 1478598 0.536949

Ancient Replanted Woodland 1478602 1.332457

Ancient & Semi-Natural Woodland 1491865 1.666672

Ancient & Semi-Natural Woodland 1491414 29.594332

Ancient & Semi-Natural Woodland 1491418 1.062105

Ancient & Semi-Natural Woodland 1491421 0.940857

Ancient & Semi-Natural Woodland 1491423 13.499978

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1491432 2.58127

Ancient & Semi-Natural Woodland 1491526 0.266265

Ancient & Semi-Natural Woodland 1491530 0.342267

Ancient & Semi-Natural Woodland 1491385 1.051469

Ancient & Semi-Natural Woodland 1491386 2.075062

Ancient & Semi-Natural Woodland 1491388 10.832896

Ancient & Semi-Natural Woodland 1491390 3.488962

Ancient & Semi-Natural Woodland 1491391 1.96346

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1491394 10.743768

Ancient & Semi-Natural Woodland 1491395 2.386495

Ancient & Semi-Natural Woodland 1491396 0.685017

Ancient & Semi-Natural Woodland 1491397 0.788949

Ancient & Semi-Natural Woodland 1491398 8.629235

Ancient & Semi-Natural Woodland 1492358 2.282356

Ancient & Semi-Natural Woodland 1492647 6.390517

Ancient & Semi-Natural Woodland 1492310 3.541555

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492315 11.796447

Ancient & Semi-Natural Woodland 1492615 4.919947

Ancient & Semi-Natural Woodland 1492021 0.239304

Ancient & Semi-Natural Woodland 1492022 0.375452

Ancient & Semi-Natural Woodland 1492023 0.48557

Ancient & Semi-Natural Woodland 1492082 7.561203

Ancient & Semi-Natural Woodland 1492083 10.278001

Ancient & Semi-Natural Woodland 1492003 0.643781

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492004 0.578133

Ancient & Semi-Natural Woodland 1492007 0.86892

Ancient & Semi-Natural Woodland 1492087 5.088926

Ancient & Semi-Natural Woodland 1492097 6.579504

Ancient & Semi-Natural Woodland 1492940 0.403027

Ancient & Semi-Natural Woodland 1492941 0.161962

Ancient & Semi-Natural Woodland 1492942 1.033284

Ancient & Semi-Natural Woodland 1492943 0.556403

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492944 0.852957

Ancient & Semi-Natural Woodland 1492945 0.952328

Ancient & Semi-Natural Woodland 1492946 0.418039

Ancient & Semi-Natural Woodland 1492947 1.631278

Ancient & Semi-Natural Woodland 1492948 1.591685

Ancient & Semi-Natural Woodland 1492949 0.625511

Ancient & Semi-Natural Woodland 1492950 0.339036

Ancient & Semi-Natural Woodland 1492951 0.887165

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492952 0.40544

Ancient & Semi-Natural Woodland 1492953 1.641176

Ancient & Semi-Natural Woodland 1492954 0.234162

Ancient & Semi-Natural Woodland 1492955 0.853207

Ancient & Semi-Natural Woodland 1492956 0.368736

Ancient & Semi-Natural Woodland 1492957 0.623667

Ancient & Semi-Natural Woodland 1492958 0.343787

Ancient & Semi-Natural Woodland 1492959 0.550242

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492960 0.893934

Ancient & Semi-Natural Woodland 1492961 0.253302

Ancient & Semi-Natural Woodland 1492962 0.222555

Ancient & Semi-Natural Woodland 1492965 0.269829

Ancient & Semi-Natural Woodland 1492966 0.239251

Ancient & Semi-Natural Woodland 1492967 0.505105

Ancient & Semi-Natural Woodland 1492968 0.731936

Ancient & Semi-Natural Woodland 1492969 0.476981

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492970 0.433317

Ancient & Semi-Natural Woodland 1492909 0.367713

Ancient & Semi-Natural Woodland 1492910 1.389838

Ancient & Semi-Natural Woodland 1492912 1.275913

Ancient & Semi-Natural Woodland 1492913 0.681742

Ancient & Semi-Natural Woodland 1492914 0.322794

Ancient & Semi-Natural Woodland 1492915 0.228884

Ancient & Semi-Natural Woodland 1492916 11.730116

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492917 0.312553

Ancient & Semi-Natural Woodland 1492918 1.736854

Ancient & Semi-Natural Woodland 1492919 0.718158

Ancient & Semi-Natural Woodland 1492920 0.381958

Ancient & Semi-Natural Woodland 1492921 0.418519

Ancient & Semi-Natural Woodland 1492922 4.856962

Ancient & Semi-Natural Woodland 1492923 0.421442

Ancient & Semi-Natural Woodland 1492924 0.809237

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492925 1.621641

Ancient & Semi-Natural Woodland 1492932 1.040872

Ancient & Semi-Natural Woodland 1492938 0.604929

Ancient & Semi-Natural Woodland 1492939 0.946157

Ancient & Semi-Natural Woodland 1492766 7.927044

Ancient & Semi-Natural Woodland 1492774 0.498753

Ancient & Semi-Natural Woodland 1492835 0.31524

Ancient & Semi-Natural Woodland 1492836 1.051908

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492704 1.416182

Ancient & Semi-Natural Woodland 1492775 1.036701

Ancient & Semi-Natural Woodland 1492776 0.733651

Ancient & Semi-Natural Woodland 1492837 0.963421

Ancient & Semi-Natural Woodland 1492838 1.86468

Ancient & Semi-Natural Woodland 1492705 1.13734

Ancient & Semi-Natural Woodland 1492706 1.514033

Ancient & Semi-Natural Woodland 1492707 0.706389

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492708 0.214077

Ancient & Semi-Natural Woodland 1492709 1.109793

Ancient & Semi-Natural Woodland 1492777 1.366617

Ancient & Semi-Natural Woodland 1492778 0.495868

Ancient & Semi-Natural Woodland 1492839 0.802378

Ancient & Semi-Natural Woodland 1492840 0.318859

Ancient & Semi-Natural Woodland 1492841 2.52019

Ancient & Semi-Natural Woodland 1492842 2.546207

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492843 0.485521

Ancient & Semi-Natural Woodland 1492844 0.889821

Ancient & Semi-Natural Woodland 1492845 0.941491

Ancient & Semi-Natural Woodland 1492782 1.845005

Ancient & Semi-Natural Woodland 1492783 1.344812

Ancient & Semi-Natural Woodland 1492846 0.377163

Ancient & Semi-Natural Woodland 1492847 1.66134

Ancient & Semi-Natural Woodland 1492784 0.899108

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492785 9.317085

Ancient & Semi-Natural Woodland 1492786 3.282714

Ancient & Semi-Natural Woodland 1492787 11.741779

Ancient & Semi-Natural Woodland 1492788 0.387161

Ancient & Semi-Natural Woodland 1492848 0.778848

Ancient & Semi-Natural Woodland 1492849 0.344613

Ancient & Semi-Natural Woodland 1492850 0.268174

Ancient & Semi-Natural Woodland 1492790 0.59518

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492851 2.106687

Ancient & Semi-Natural Woodland 1492852 1.684592

Ancient & Semi-Natural Woodland 1492853 1.135382

Ancient & Semi-Natural Woodland 1492659 0.606571

Ancient & Semi-Natural Woodland 1492660 4.980376

Ancient & Semi-Natural Woodland 1492728 0.509558

Ancient & Semi-Natural Woodland 1492729 0.532825

Ancient & Semi-Natural Woodland 1492732 0.901004

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492733 0.372983

Ancient & Semi-Natural Woodland 1492734 0.468297

Ancient & Semi-Natural Woodland 1492799 1.760904

Ancient & Semi-Natural Woodland 1492800 0.282165

Ancient & Semi-Natural Woodland 1492801 1.486169

Ancient & Semi-Natural Woodland 1492802 0.237827

Ancient & Semi-Natural Woodland 1492854 0.645395

Ancient & Semi-Natural Woodland 1492855 0.370769

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492856 1.151114

Ancient & Semi-Natural Woodland 1492736 0.294457

Ancient & Semi-Natural Woodland 1492737 2.336509

Ancient & Semi-Natural Woodland 1492738 2.366612

Ancient & Semi-Natural Woodland 1492740 1.835715

Ancient & Semi-Natural Woodland 1492803 0.407587

Ancient & Semi-Natural Woodland 1492804 0.620922

Ancient & Semi-Natural Woodland 1492805 1.632872

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492807 0.214737

Ancient & Semi-Natural Woodland 1492808 0.368525

Ancient & Semi-Natural Woodland 1492857 0.445372

Ancient & Semi-Natural Woodland 1492858 0.391922

Ancient & Semi-Natural Woodland 1492859 1.077065

Ancient & Semi-Natural Woodland 1492860 0.610521

Ancient & Semi-Natural Woodland 1492861 0.808277

Ancient & Semi-Natural Woodland 1492741 0.622582

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492742 1.964787

Ancient & Semi-Natural Woodland 1492862 0.666972

Ancient & Semi-Natural Woodland 1492863 0.429116

Ancient & Semi-Natural Woodland 1492864 1.026146

Ancient & Semi-Natural Woodland 1492865 0.390912

Ancient & Semi-Natural Woodland 1492675 1.141653

Ancient & Semi-Natural Woodland 1492676 0.24657

Ancient & Semi-Natural Woodland 1492677 0.566533

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492743 4.473597

Ancient & Semi-Natural Woodland 1492744 3.757622

Ancient & Semi-Natural Woodland 1492745 2.618173

Ancient & Semi-Natural Woodland 1492866 2.474272

Ancient & Semi-Natural Woodland 1492867 0.593061

Ancient & Semi-Natural Woodland 1492678 0.650752

Ancient & Semi-Natural Woodland 1492679 1.867504

Ancient & Semi-Natural Woodland 1492680 1.056551

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492746 4.746996

Ancient & Semi-Natural Woodland 1492747 7.36752

Ancient & Semi-Natural Woodland 1492817 1.317621

Ancient & Semi-Natural Woodland 1492818 2.247872

Ancient & Semi-Natural Woodland 1492819 0.867334

Ancient & Semi-Natural Woodland 1492681 1.518371

Ancient & Semi-Natural Woodland 1492682 1.247031

Ancient & Semi-Natural Woodland 1492683 1.442506

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492684 0.359602

Ancient & Semi-Natural Woodland 1492748 1.293028

Ancient & Semi-Natural Woodland 1492685 2.800745

Ancient & Semi-Natural Woodland 1492686 0.354539

Ancient & Semi-Natural Woodland 1492822 1.392681

Ancient & Semi-Natural Woodland 1492823 1.023239

Ancient & Semi-Natural Woodland 1492687 1.595636

Ancient & Semi-Natural Woodland 1492688 7.30778

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1492689 0.820903

Ancient & Semi-Natural Woodland 1492690 0.651794

Ancient & Semi-Natural Woodland 1492691 0.602816

Ancient & Semi-Natural Woodland 1492758 3.731474

Ancient & Semi-Natural Woodland 1492824 0.641402

Ancient & Semi-Natural Woodland 1492825 2.368307

Ancient & Semi-Natural Woodland 1493692 6.358995

Ancient & Semi-Natural Woodland 1493498 0.883447

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493499 1.025797

Ancient & Semi-Natural Woodland 1493500 0.462019

Ancient & Semi-Natural Woodland 1493501 2.441416

Ancient & Semi-Natural Woodland 1493693 5.148134

Ancient & Semi-Natural Woodland 1493694 0.221414

Ancient & Semi-Natural Woodland 1493502 3.454423

Ancient & Semi-Natural Woodland 1493503 1.022121

Ancient & Semi-Natural Woodland 1493695 2.831565

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493696 1.67662

Ancient & Semi-Natural Woodland 1493504 0.307792

Ancient & Semi-Natural Woodland 1493697 2.074058

Ancient & Semi-Natural Woodland 1493698 3.865497

Ancient & Semi-Natural Woodland 1493699 0.759274

Ancient & Semi-Natural Woodland 1493700 1.026916

Ancient & Semi-Natural Woodland 1493701 24.008049

Ancient & Semi-Natural Woodland 1493702 1.804821

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493703 0.713936

Ancient & Semi-Natural Woodland 1493704 0.845606

Ancient & Semi-Natural Woodland 1493708 6.335141

Ancient & Semi-Natural Woodland 1493619 0.304399

Ancient & Semi-Natural Woodland 1493491 0.487408

Ancient & Semi-Natural Woodland 1493492 1.742913

Ancient & Semi-Natural Woodland 1493493 3.070648

Ancient & Semi-Natural Woodland 1493494 2.136936

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493495 0.906178

Ancient & Semi-Natural Woodland 1493347 1.307377

Ancient & Semi-Natural Woodland 1493356 1.953584

Ancient & Semi-Natural Woodland 1493357 0.843481

Ancient & Semi-Natural Woodland 1493358 0.209777

Ancient & Semi-Natural Woodland 1493359 0.216012

Ancient & Semi-Natural Woodland 1493360 0.749854

Ancient & Semi-Natural Woodland 1493361 3.38824

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493436 1.30061

Ancient & Semi-Natural Woodland 1493437 0.415236

Ancient & Semi-Natural Woodland 1493362 0.345829

Ancient & Semi-Natural Woodland 1493363 1.76691

Ancient & Semi-Natural Woodland 1493364 0.268893

Ancient & Semi-Natural Woodland 1493365 3.06401

Ancient & Semi-Natural Woodland 1493366 1.403878

Ancient & Semi-Natural Woodland 1493367 0.2508

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493368 0.816046

Ancient & Semi-Natural Woodland 1493369 1.150941

Ancient & Semi-Natural Woodland 1493370 1.190857

Ancient & Semi-Natural Woodland 1493371 0.94656

Ancient & Semi-Natural Woodland 1493372 2.368793

Ancient & Semi-Natural Woodland 1493373 0.92615

Ancient & Semi-Natural Woodland 1493374 0.260321

Ancient & Semi-Natural Woodland 1493375 0.734127

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493376 1.313944

Ancient & Semi-Natural Woodland 1493377 1.434481

Ancient & Semi-Natural Woodland 1493378 1.118563

Ancient & Semi-Natural Woodland 1493379 0.945322

Ancient & Semi-Natural Woodland 1493380 0.8493

Ancient & Semi-Natural Woodland 1493381 1.488443

Ancient & Semi-Natural Woodland 1493382 0.383872

Ancient & Semi-Natural Woodland 1493383 0.769328

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493384 0.513422

Ancient & Semi-Natural Woodland 1493385 0.500882

Ancient & Semi-Natural Woodland 1493387 8.661419

Ancient & Semi-Natural Woodland 1493388 0.704873

Ancient & Semi-Natural Woodland 1493389 2.78937

Ancient & Semi-Natural Woodland 1493390 0.178283

Ancient & Semi-Natural Woodland 1493391 0.930091

Ancient & Semi-Natural Woodland 1493312 0.652896

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493313 2.499652

Ancient & Semi-Natural Woodland 1493314 0.199547

Ancient & Semi-Natural Woodland 1493315 0.691688

Ancient & Semi-Natural Woodland 1493392 1.125718

Ancient & Semi-Natural Woodland 1493394 0.63208

Ancient & Semi-Natural Woodland 1493395 1.435108

Ancient & Semi-Natural Woodland 1493316 1.938667

Ancient & Semi-Natural Woodland 1493317 2.839381

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493396 0.972025

Ancient & Semi-Natural Woodland 1493397 0.369422

Ancient & Semi-Natural Woodland 1493405 0.394085

Ancient & Semi-Natural Woodland 1494236 2.27716

Ancient & Semi-Natural Woodland 1494240 0.30409

Ancient & Semi-Natural Woodland 1494241 1.321054

Ancient & Semi-Natural Woodland 1494242 1.857

Ancient & Semi-Natural Woodland 1494325 0.542001

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494331 0.587901

Ancient & Semi-Natural Woodland 1494054 21.250756

Ancient & Semi-Natural Woodland 1494332 0.919177

Ancient & Semi-Natural Woodland 1494116 1.151577

Ancient & Semi-Natural Woodland 1494117 0.700443

Ancient & Semi-Natural Woodland 1494120 6.664473

Ancient & Semi-Natural Woodland 1494254 0.659861

Ancient & Semi-Natural Woodland 1494259 1.190361

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494260 0.265517

Ancient & Semi-Natural Woodland 1494261 1.406865

Ancient & Semi-Natural Woodland 1494262 0.159162

Ancient & Semi-Natural Woodland 1494263 0.253487

Ancient & Semi-Natural Woodland 1494264 0.770668

Ancient & Semi-Natural Woodland 1494265 4.309665

Ancient & Semi-Natural Woodland 1494349 5.545827

Ancient & Semi-Natural Woodland 1494071 19.623182

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494072 26.890251

Ancient & Semi-Natural Woodland 1494266 1.170754

Ancient & Semi-Natural Woodland 1494350 2.763996

Ancient & Semi-Natural Woodland 1494351 2.339668

Ancient & Semi-Natural Woodland 1494078 4.123992

Ancient & Semi-Natural Woodland 1494274 2.949021

Ancient & Semi-Natural Woodland 1494275 0.55327

Ancient & Semi-Natural Woodland 1494277 4.065947

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494079 1.459695

Ancient & Semi-Natural Woodland 1494080 0.466168

Ancient & Semi-Natural Woodland 1494278 0.339567

Ancient & Semi-Natural Woodland 1494082 0.776419

Ancient & Semi-Natural Woodland 1494157 1.043297

Ancient & Semi-Natural Woodland 1494159 7.72641

Ancient & Semi-Natural Woodland 1494165 2.411903

Ancient & Semi-Natural Woodland 1494167 0.587502

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494308 1.19938

Ancient & Semi-Natural Woodland 1494017 7.809418

Ancient & Semi-Natural Woodland 1494174 1.454218

Ancient & Semi-Natural Woodland 1494020 0.669721

Ancient & Semi-Natural Woodland 1494022 7.043335

Ancient & Semi-Natural Woodland 1494023 22.683249

Ancient & Semi-Natural Woodland 1494027 32.622203

Ancient & Semi-Natural Woodland 1494028 2.464184

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494029 0.500678

Ancient & Semi-Natural Woodland 1494030 2.129253

Ancient & Semi-Natural Woodland 1494031 3.115056

Ancient & Semi-Natural Woodland 1494032 0.295486

Ancient & Semi-Natural Woodland 1494033 0.696005

Ancient & Semi-Natural Woodland 1494034 0.202081

Ancient & Semi-Natural Woodland 1494036 19.077041

Ancient & Semi-Natural Woodland 1494037 14.552325

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494208 0.67107

Ancient & Semi-Natural Woodland 1494222 0.270492

Ancient & Semi-Natural Woodland 1494318 0.848065

Ancient & Semi-Natural Woodland 1494039 3.673036

Ancient & Semi-Natural Woodland 1494040 4.553273

Ancient & Semi-Natural Woodland 1494041 0.235344

Ancient & Semi-Natural Woodland 1494042 0.243626

Ancient & Semi-Natural Woodland 1494043 0.217582

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494226 0.308859

Ancient & Semi-Natural Woodland 1494227 0.589806

Ancient & Semi-Natural Woodland 1494228 0.231548

Ancient & Semi-Natural Woodland 1494319 0.442117

Ancient & Semi-Natural Woodland 1494320 0.865705

Ancient & Semi-Natural Woodland 1494321 0.277699

Ancient & Semi-Natural Woodland 1494322 0.30157

Ancient & Semi-Natural Woodland 1494323 0.477321

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494324 0.392688

Ancient & Semi-Natural Woodland 1493764 2.782931

Ancient & Semi-Natural Woodland 1493765 0.828715

Ancient & Semi-Natural Woodland 1493766 5.586022

Ancient & Semi-Natural Woodland 1493773 2.804619

Ancient & Semi-Natural Woodland 1493774 2.748201

Ancient & Semi-Natural Woodland 1493986 7.66509

Ancient & Semi-Natural Woodland 1493987 4.041541

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493988 10.176854

Ancient & Semi-Natural Woodland 1493989 3.832851

Ancient & Semi-Natural Woodland 1493991 59.334027

Ancient & Semi-Natural Woodland 1493992 2.597242

Ancient & Semi-Natural Woodland 1493993 7.749942

Ancient & Semi-Natural Woodland 1493778 2.520365

Ancient & Semi-Natural Woodland 1493779 0.281935

Ancient & Semi-Natural Woodland 1493780 12.38097

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493781 0.356082

Ancient & Semi-Natural Woodland 1493782 1.093496

Ancient & Semi-Natural Woodland 1493783 8.361868

Ancient & Semi-Natural Woodland 1493784 2.410426

Ancient & Semi-Natural Woodland 1493785 3.56979

Ancient & Semi-Natural Woodland 1493786 2.825528

Ancient & Semi-Natural Woodland 1493787 1.679709

Ancient & Semi-Natural Woodland 1493788 1.004113

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493789 3.502423

Ancient & Semi-Natural Woodland 1493790 1.69971

Ancient & Semi-Natural Woodland 1493791 9.109347

Ancient & Semi-Natural Woodland 1493709 2.582967

Ancient & Semi-Natural Woodland 1493710 0.998869

Ancient & Semi-Natural Woodland 1493792 3.992092

Ancient & Semi-Natural Woodland 1493793 10.529227

Ancient & Semi-Natural Woodland 1493711 0.700179

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493715 5.573869

Ancient & Semi-Natural Woodland 1493716 1.538039

Ancient & Semi-Natural Woodland 1493717 0.395303

Ancient & Semi-Natural Woodland 1493718 5.015332

Ancient & Semi-Natural Woodland 1493719 1.407987

Ancient & Semi-Natural Woodland 1493720 1.387908

Ancient & Semi-Natural Woodland 1493721 2.206594

Ancient & Semi-Natural Woodland 1493794 0.782959

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493795 1.410249

Ancient & Semi-Natural Woodland 1493796 5.676618

Ancient & Semi-Natural Woodland 1493797 1.358467

Ancient & Semi-Natural Woodland 1493798 4.666471

Ancient & Semi-Natural Woodland 1493799 9.274814

Ancient & Semi-Natural Woodland 1493722 0.828122

Ancient & Semi-Natural Woodland 1493723 0.475932

Ancient & Semi-Natural Woodland 1493724 0.332837

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493725 8.07053

Ancient & Semi-Natural Woodland 1493726 1.284945

Ancient & Semi-Natural Woodland 1493727 13.757884

Ancient & Semi-Natural Woodland 1493728 7.024816

Ancient & Semi-Natural Woodland 1493800 4.567653

Ancient & Semi-Natural Woodland 1493802 2.357308

Ancient & Semi-Natural Woodland 1493729 3.490152

Ancient & Semi-Natural Woodland 1493730 10.508252

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493731 2.788763

Ancient & Semi-Natural Woodland 1493732 2.922287

Ancient & Semi-Natural Woodland 1493806 3.147366

Ancient & Semi-Natural Woodland 1493807 22.733965

Ancient & Semi-Natural Woodland 1493808 1.92083

Ancient & Semi-Natural Woodland 1493733 0.736235

Ancient & Semi-Natural Woodland 1493734 1.095365

Ancient & Semi-Natural Woodland 1493735 0.926879

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493736 8.793238

Ancient & Semi-Natural Woodland 1493737 5.445714

Ancient & Semi-Natural Woodland 1493738 1.400821

Ancient & Semi-Natural Woodland 1493739 8.671957

Ancient & Semi-Natural Woodland 1493740 10.064773

Ancient & Semi-Natural Woodland 1493810 0.346986

Ancient & Semi-Natural Woodland 1493811 1.344254

Ancient & Semi-Natural Woodland 1493812 1.727425

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493813 3.402259

Ancient & Semi-Natural Woodland 1493814 0.540608

Ancient & Semi-Natural Woodland 1493815 3.374233

Ancient & Semi-Natural Woodland 1493750 6.965908

Ancient & Semi-Natural Woodland 1493816 10.510684

Ancient & Semi-Natural Woodland 1493817 1.060698

Ancient & Semi-Natural Woodland 1493760 6.477341

Ancient & Semi-Natural Woodland 1493761 4.360935

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1493762 1.902933

Ancient & Semi-Natural Woodland 1493763 0.625008

Ancient & Semi-Natural Woodland 1494847 1.16751

Ancient & Semi-Natural Woodland 1494788 8.274236

Ancient & Semi-Natural Woodland 1494807 18.489446

Ancient & Semi-Natural Woodland 1494809 1.112156

Ancient & Semi-Natural Woodland 1494811 5.863215

Ancient & Semi-Natural Woodland 1494813 6.555879

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494814 0.201116

Ancient & Semi-Natural Woodland 1494721 2.3922

Ancient & Semi-Natural Woodland 1494828 3.190807

Ancient & Semi-Natural Woodland 1494829 6.788272

Ancient & Semi-Natural Woodland 1494830 0.459208

Ancient & Semi-Natural Woodland 1494831 0.342874

Ancient & Semi-Natural Woodland 1494835 0.286217

Ancient & Semi-Natural Woodland 1494836 3.360158

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494837 2.453544

Ancient & Semi-Natural Woodland 1494838 6.008032

Ancient & Semi-Natural Woodland 1494842 0.709477

Ancient & Semi-Natural Woodland 1494844 22.219005

Ancient & Semi-Natural Woodland 1494647 5.18136

Ancient & Semi-Natural Woodland 1494648 22.02595

Ancient & Semi-Natural Woodland 1494408 6.565444

Ancient & Semi-Natural Woodland 1494409 7.036173

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494482 2.521944

Ancient & Semi-Natural Woodland 1494484 5.91364

Ancient & Semi-Natural Woodland 1494485 0.500154

Ancient & Semi-Natural Woodland 1494486 0.230934

Ancient & Semi-Natural Woodland 1494416 3.091476

Ancient & Semi-Natural Woodland 1494494 0.648693

Ancient & Semi-Natural Woodland 1494511 0.228626

Ancient & Semi-Natural Woodland 1494512 0.335307

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494513 2.752547

Ancient & Semi-Natural Woodland 1494514 0.37388

Ancient & Semi-Natural Woodland 1494515 0.322254

Ancient & Semi-Natural Woodland 1494516 0.30457

Ancient & Semi-Natural Woodland 1494356 68.656854

Ancient & Semi-Natural Woodland 1494438 1.163533

Ancient & Semi-Natural Woodland 1494439 0.818389

Ancient & Semi-Natural Woodland 1494547 0.500393

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494381 0.697012

Ancient & Semi-Natural Woodland 1494383 64.348429

Ancient & Semi-Natural Woodland 1494548 0.341994

Ancient & Semi-Natural Woodland 1494549 25.434523

Ancient & Semi-Natural Woodland 1494550 3.400269

Ancient & Semi-Natural Woodland 1494551 0.798249

Ancient & Semi-Natural Woodland 1494621 0.413404

Ancient & Semi-Natural Woodland 1494624 17.208044

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient & Semi-Natural Woodland 1494558 3.55854

Ancient & Semi-Natural Woodland 1494478 2.426369

Ancient & Semi-Natural Woodland 1494479 0.496951

Ancient & Semi-Natural Woodland 1494561 0.352999

Ancient & Semi-Natural Woodland 1494562 0.609101

Ancient Replanted Woodland 1494179 19.269103

Ancient Replanted Woodland 1494180 145.839875

Ancient Replanted Woodland 1494183 1.514473

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1494631 1.578851

Ancient Replanted Woodland 1494632 0.821951

Ancient Replanted Woodland 1494633 0.312984

Ancient Replanted Woodland 1494634 0.231234

Ancient Replanted Woodland 1494644 15.180312

Ancient Replanted Woodland 1494645 2.736375

Ancient Replanted Woodland 1494646 2.087368

Ancient Replanted Woodland 1494649 14.18247

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1494204 38.114143

Ancient Replanted Woodland 1494210 10.413772

Ancient Replanted Woodland 1493648 5.249077

Ancient Replanted Woodland 1494229 0.327071

Ancient Replanted Woodland 1494276 0.248435

Ancient Replanted Woodland 1494390 6.077965

Ancient Replanted Woodland 1494392 3.051491

Ancient Replanted Woodland 1494393 23.027567

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1494035 2.016369

Ancient Replanted Woodland 1494483 1.649901

Ancient Replanted Woodland 1494799 8.461957

Ancient Replanted Woodland 1494150 1.123179

Ancient Replanted Woodland 1494158 6.777661

Ancient Replanted Woodland 1494160 2.560764

Ancient Replanted Woodland 1494166 6.674449

Ancient Replanted Woodland 1494168 4.239451

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1494170 18.405517

Ancient Replanted Woodland 1494172 13.455604

Ancient Replanted Woodland 1493352 2.155307

Ancient Replanted Woodland 1493386 3.563993

Ancient Replanted Woodland 1493393 0.45729

Ancient Replanted Woodland 1492658 22.994653

Ancient Replanted Woodland 1493613 6.999133

Ancient Replanted Woodland 1492963 1.150606

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) Ancient Replanted Woodland 1492964 1.287848

alder coppice Ancient & Semi-Natural Woodland 1478530 2.267668

alder copse Ancient & Semi-Natural Woodland 1478674 1.851728

alder copse Ancient & Semi-Natural Woodland 1478675 3.492101

alder copse Ancient & Semi-Natural Woodland 1478742 1.731462

alder copse Ancient Replanted Woodland 1478676 5.688041

allingham wood Ancient & Semi-Natural Woodland 1478620 3.53735

barnsnap wood Ancient & Semi-Natural Woodland 1478662 14.035385

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) barnsnap wood Ancient & Semi-Natural Woodland 1478663 0.556301

barnsnap wood Ancient Replanted Woodland 1478664 1.115138

barn field Ancient & Semi-Natural Woodland 1478336 1.98907

ASHFOLD POND COPSE Ancient & Semi-Natural Woodland 1479884 2.168237

BENSONSHILL WOOD Ancient & Semi-Natural Woodland 1480597 32.954487

BENSONSHILL WOOD Ancient Replanted Woodland 1480402 2.766846

BENSONSHILL WOOD Ancient Replanted Woodland 1480596 0.94507

benhams gill Ancient & Semi-Natural Woodland 1478583 1.748663

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) beasleys copse Ancient & Semi-Natural Woodland 1478649 2.577864

beasleys copse Ancient & Semi-Natural Woodland 1478650 2.711336

beasleys copse Ancient & Semi-Natural Woodland 1478651 0.346946

beasleys copse Ancient Replanted Woodland 1478652 8.484009

bonnetts coppice Ancient & Semi-Natural Woodland 1478081 1.329131

blackmead copse Ancient & Semi-Natural Woodland 1478207 0.59177

blunts wood Ancient & Semi-Natural Woodland 1478695 3.368687

breakey gill Ancient & Semi-Natural Woodland 1478632 2.968489

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) bramley field, showrings, shoughlings Ancient & Semi-Natural Woodland 1478106 1.090007

burland wood Ancient & Semi-Natural Woodland 1478105 1.393139

budds copse Ancient & Semi-Natural Woodland 1478258 4.028008

brooks copse Ancient & Semi-Natural Woodland 1478694 2.918857

butlers gill Ancient & Semi-Natural Woodland 1478524 0.873437

bush copse Ancient & Semi-Natural Woodland 1478269 1.769968

bushcroft copse Ancient & Semi-Natural Woodland 1478653 0.695268

bushcroft copse Ancient & Semi-Natural Woodland 1478654 0.703724

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) chafers copse Ancient & Semi-Natural Woodland 1478728 6.266017

castle copse Ancient & Semi-Natural Woodland 1478640 3.344156

capon grove Ancient & Semi-Natural Woodland 1478089 3.168105

cinderhall copse Ancient & Semi-Natural Woodland 1478236 2.157168

CHERRYTREE PLANTATION Ancient Replanted Woodland 1480445 4.875646

courtland wood Ancient & Semi-Natural Woodland 1478726 6.104354

cooks copse Ancient & Semi-Natural Woodland 1478798 15.973858

DARKALLEY COPSE Ancient & Semi-Natural Woodland 1480039 2.063153

Wood Name Theme Name Theme ID Area (Ha)

Wood Name Theme Name Theme ID Area (Ha) denne park Ancient & Semi-Natural Woodland 1478484 1.087383

eight acres, southwater copse Ancient & Semi-Natural Woodland 1478070 0.33128

east mead, west mead, great limekiln field Ancient & Semi-Natural Woodland 1478059 0.944523

EASTLAND FARM COPSE Ancient & Semi-Natural Woodland 1479773 0.636471

EASTLAND FARM SHAW Ancient & Semi-Natural Woodland 1479777 0.977364

druids coppice Ancient & Semi-Natural Woodland 1478572 0.80272

dumbrills coppice Ancient & Semi-Natural Woodland 1478096 5.072537

dutshell copse Ancient & Semi-Natural Woodland 1478200 1.273749

Wood Name	
Theme Name	
Theme ID	
Area (Ha)	

Areas of Outstanding Natural Beauty (England)

Reference
Name
Date Designated
Hyperlink
Statutory Area in Sq.km

Reference Name Date Designated Hyperlink Statutory Area in Sq.km

Local Nature Reserves (England) - points

Reference Name Hectares Hyperlink

Reference Name Hectares Hyperlink

Reference Name Hectares Hyperlink

Local Nature Reserves (England)

Reference Name FINCHES SHAW Ancient Replanted Woodland 1480413 2.733868

14 High Weald Oct-83 <u>http://www.landscapesforlife.org.uk/about-aonbs/visit-aonbs/high-weald-aonb</u> 1461.72

34 Surrey Hills May-58 <u>http://www.landscapesforlife.org.uk/about-aonbs/visit-aonbs/surrey-hills-aonb</u> 422.46

1008882 EDOLPH'S COPSE 27.64 https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1008882

1009224 WARNHAM 38.35 <u>https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009224</u>

1009384 TARGET HILL PARK 8.98 https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009384

1008882 EDOLPH'S COPSE

Hectares

Hyperlink

Reference Name

Hectares Hyperlink

Reference Name Hectares

Hyperlink

Reference Name Hectares Hyperlink

Sites of Special Scientific Interest Units (England) - points

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink 27.64 https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1008882 1009224 WARNHAM 38.35 https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009224 1009805 SAYERS CROFT 10.91 https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009805

1009384 TARGET HILL PARK 8.98 https://designatedsites.naturalengland.org.uk/SiteLNRDetail.aspx?SiteCode=L1009384

CLOCK HOUSE BRICKWORKS 1079125 FAVOURABLE 1008348 35.89 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008348

ST. LEONARD'S FOREST 1078938 UNFAVOURABLE RECOVERING 1008669 22.08 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008669

BUCHAN HILL PONDS 1078791 UNFAVOURABLE RECOVERING 1008654 3.44 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008654

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares ST. LEONARD'S PARK PONDS 1078943 UNFAVOURABLE NO CHANGE 1008686 0.54 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008686

SMOKEJACK CLAY PIT 1079126 FAVOURABLE 1008576 55.96 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008576

GLOVER'S WOOD 1078180 FAVOURABLE 1008506 4.36 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008506

VANN LAKE AND OCKLEY WOODS 1078307 FAVOURABLE 1008700 2.93 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008700

WARNHAM 1078961 FAVOURABLE 1017131 28.52 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1017131

SLINFOLD STREAM AND QUARRY 1079202 FAVOURABLE 1008587 1.7

Hyperlink

Site Unit Condition

Name	LEITH HILL
Reference	1078205
Site Unit Condition	FAVOURABLE
Citation	1008335
Hectares	58.38
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008335
Name	VANN LAKE AND OCKLEY WOODS
Reference	1078308
Site Unit Condition	FAVOURABLE
Citation	1008698
Hectares	21
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008698
Name	SLINFOLD STREAM AND QUARRY
Reference	1079203
Site Unit Condition	FAVOURABLE
Citation	1021715
Hectares	0.59
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1021715
Name	ST. LEONARD'S FOREST
Reference	1078939
Site Unit Condition	FAVOURABLE
Citation	1008672
Hectares	5.18
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008672
Name	ST. LEONARD'S PARK PONDS
Reference	1078944
Site Unit Condition	UNFAVOURABLE NO CHANGE
Citation	1008687
Hectares	3.39
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008687
Neme	
Name	GLOVER'S WOOD
Reference	1078181

http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008587

FAVOURABLE

Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink 1008508 24 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008508

LEITH HILL 1078207 FAVOURABLE 1008336 25.87 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008336

BUCHAN HILL PONDS 1078792 UNFAVOURABLE RECOVERING 1008655 10.82 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008655

LEITH HILL 1078208 FAVOURABLE 1008334 66.46 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008334

ST. LEONARD'S FOREST 1078940 FAVOURABLE 1008673 2.08 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008673

VANN LAKE AND OCKLEY WOODS 1078309 FAVOURABLE 1008699 33.86 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008699

**BUCHAN HILL PONDS** 

Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

### Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink 1078793 UNFAVOURABLE RECOVERING 1008657 5.23 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008657

LEITH HILL 1078209 UNFAVOURABLE RECOVERING 1008337 15.2 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008337

ST. LEONARD'S FOREST 1078942 UNFAVOURABLE RECOVERING 1008671 9.21 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008671

ST. LEONARD'S FOREST 1078941 UNFAVOURABLE RECOVERING 1008670 46.81 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008670

LEITH HILL 1078214 UNFAVOURABLE RECOVERING 1026517 40.78 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1026517

AUCLAYE 1079124 UNFAVOURABLE DECLINING 1008453 0.6 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008453

Name	HOUSE COPSE
Reference	1079006
Site Unit Condition	FAVOURABLE
Citation	1008445
Hectares	12.48
Hyperlink	http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008445

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Sites of Special Scientific Interest Units (England)

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition GLOVER'S WOOD 1078182 FAVOURABLE 1008511 24.63 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008511

GLOVER'S WOOD 1078183 FAVOURABLE 1008512 21.5 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008512

CLOCK HOUSE BRICKWORKS 1079125 FAVOURABLE 1008348 35.89 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008348

ST. LEONARD'S FOREST 1078938 UNFAVOURABLE RECOVERING 1008669 22.08 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008669

BUCHAN HILL PONDS 1078791 UNFAVOURABLE RECOVERING

Citation Hectares Hyperlink

### Name

Reference Site Unit Condition Citation Hectares Hyperlink

### Name

Reference Site Unit Condition Citation Hectares Hyperlink

# Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference

Site Unit Condition Citation Hectares Hyperlink 1008654 3.44 <u>http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008654</u>

ST. LEONARD'S PARK PONDS 1078943 UNFAVOURABLE NO CHANGE 1008686 0.54 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008686

SMOKEJACK CLAY PIT 1079126 FAVOURABLE 1008576 55.96 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008576

GLOVER'S WOOD 1078180 FAVOURABLE 1008506 4.36 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008506

VANN LAKE AND OCKLEY WOODS 1078307 FAVOURABLE 1008700 2.93 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008700

WARNHAM 1078961 FAVOURABLE 1017131 28.52 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1017131

SLINFOLD STREAM AND QUARRY

Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

## Name

Reference Site Unit Condition Citation Hectares Hyperlink

## Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink 1079202 FAVOURABLE 1008587 1.7 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008587

LEITH HILL 1078205 FAVOURABLE 1008335 58.38 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008335

VANN LAKE AND OCKLEY WOODS 1078308 FAVOURABLE 1008698 21 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008698

SLINFOLD STREAM AND QUARRY 1079203 FAVOURABLE 1021715 0.59 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1021715

ST. LEONARD'S FOREST 1078939 FAVOURABLE 1008672 5.18 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008672

ST. LEONARD'S PARK PONDS 1078944 UNFAVOURABLE NO CHANGE 1008687 3.39 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008687

Name
Reference
Site Unit Condition
Citation
Hectares
Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares

Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares GLOVER'S WOOD 1078181 FAVOURABLE 1008508 24 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008508

LEITH HILL 1078207 FAVOURABLE 1008336 25.87 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008336

BUCHAN HILL PONDS 1078792 UNFAVOURABLE RECOVERING 1008655 10.82 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008655

LEITH HILL 1078208 FAVOURABLE 1008334 66.46 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008334

ST. LEONARD'S FOREST 1078940 FAVOURABLE 1008673 2.08 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008673

VANN LAKE AND OCKLEY WOODS 1078309 FAVOURABLE 1008699 33.86

## Hyperlink

Name
Reference
Site Unit Condition
Citation
Hectares
Hyperlink

Name

Reference Site Unit Condition Citation Hectares Hyperlink

Name Reference Site Unit Condition http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008699

BUCHAN HILL PONDS 1078793 UNFAVOURABLE RECOVERING 1008657 5.23 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008657

LEITH HILL 1078209 UNFAVOURABLE RECOVERING 1008337 15.2 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008337

LEITH HILL 1078210 FAVOURABLE 1008338 34.97 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008338

ST. LEONARD'S FOREST 1078942 UNFAVOURABLE RECOVERING 1008671 9.21 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008671

ST. LEONARD'S FOREST 1078941 UNFAVOURABLE RECOVERING 1008670 46.81 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008670

LEITH HILL 1078214 UNFAVOURABLE RECOVERING

Citation Hectares Hyperlink

Name Reference Site Unit Condition Citation Hectares Hyperlink 1026517 40.78 <u>http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1026517</u>

LEITH HILL 1078213 FAVOURABLE 1026515 12.59 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1026515

AUCLAYE 1079124 UNFAVOURABLE DECLINING 1008453 0.6 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008453

HOUSE COPSE 1079006 FAVOURABLE 1008445 12.48 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008445

GLOVER'S WOOD 1078182 FAVOURABLE 1008511 24.63 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008511

GLOVER'S WOOD 1078183 FAVOURABLE 1008512 21.5 http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1008512

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Clock House Brickworks SSSI 1000393 Lucy Flower 0845 600 3078 35.89 1002946 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002946

St. Leonard's Forest SSSI 1000246 CAROLE MORTIMER 0845 600 3078 85.37 1000700 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000700

St. Leonard's Park Ponds SSSI 1000247 Conservation Delivery Team 0845 600 3078 3.93 1000715 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000715

Vann Lake and Ockley Woods SSSI 1000173 GRAHAM STEVEN 0845 600 3078 57.8 1001820 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1001820

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Auclaye SSSI 1000392 Lucy Flower 0845 600 3078 0.6 1002932 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002932

Warnham SSSI 1000256 Conservation Delivery Team 0845 600 3078 28.52 1006600 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1006600

Smokejack Clay Pit SSSI 1000394 Conservation Delivery Team 0845 600 3078 55.96 1002958 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002958

House Copse SSSI 1000335 Conservation Delivery Team 0845 600 3078 12.48 1002093 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002093

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Sites of Special Scientific Interest (England)

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Buchan Hill Ponds SSSI 1000221 Conservation Delivery Team 0845 600 3078 19.49 1004098 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1004098

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St. Leonard's Park Ponds SSSI 1000247 Conservation Delivery Team 0845 600 3078 3.93 1000715 http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000715

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Name	Smokejack Clay Pit SSSI
Reference	1000394
Natural England Contact	Conservation Delivery Team
Natural England Phone Number	0845 600 3078
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Citation	1002958
Hyperlink	http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002958
Name	House Copse SSSI
Reference	1000335
Natural England Contact	Conservation Delivery Team
Natural England Phone Number	0845 600 3078
Hectares	12.48
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Name	Glover's Wood SSSI
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SSSI Impact Risk Zones - to assess planning applications for likely impacts on SSSIs/SACs/SPAs & Ramsar sites (England)

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Notes 2	
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	ALL PLANNING APPLICATIONS.
Infrastructure	
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	ALL PLANNING APPLICATIONS.
Infrastructure	
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	
Water Supply	

Notes 1

Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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.
Wasto	

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Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	Livesteel $\theta$ neultry units with floorspace > $500m^2$ slurgy loggappe > $4000m^2$
Air Pollution Combustion	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> . General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill
Compustion	gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .

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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	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & 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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	
Minerals, Oil & Gas	Oil & gas exploration/extraction.
Rural Non Residential	
Residential	
Rural Residential	

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Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	
Water Supply	
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
Residential	

7/29/2019	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as
	a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	

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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	
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	

7/29/2019	
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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & 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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion Wests	
Waste Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as
	a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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7/29/2019	
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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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 of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
	Airports, helipads and other aviation proposals.
All Planning Applications	
All Planning Applications Infrastructure	
All Planning Applications Infrastructure Wind & Solar Energy	Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions,
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas	Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions,
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential	Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential	Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions,
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential	Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units,
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution	Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores). All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion	<ul> <li>Airports, helipads and other aviation proposals.</li> <li>Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil &amp; gas exploration/extraction.</li> <li>Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock &amp; poultry units, slurry lagoons/manure stores).</li> <li>All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.</li> <li>Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic</li> </ul>
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste	<ul> <li>Airports, helipads and other aviation proposals.</li> <li>Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil &amp; gas exploration/extraction.</li> <li>Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock &amp; poultry units, slurry lagoons/manure stores).</li> <li>All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.</li> <li>Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.</li> <li>Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste</li> </ul>
All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste Composting	<ul> <li>Airports, helipads and other aviation proposals.</li> <li>Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil &amp; gas exploration/extraction.</li> <li>Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock &amp; poultry units, slurry lagoons/manure stores).</li> <li>All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.</li> <li>Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.</li> <li>Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste</li> </ul>

Notes 1

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Notes 2	
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	Elvestock & poulity units with hoorspace > 500m, sitting lagoons > 750m & manute stores > 5500t.
Waste	
Composting	
Discharges	
Water Supply	
Notes 1	
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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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	composting, in-vessel composting, anaerobic digestion, other waste management.
	composting, in-vessel composting, anaerobic digestion, other waste management.

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Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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	
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).

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Notes 1	
Notes 2	
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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	

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Discharges	Any discharge of water or liquid waste of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf
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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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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/
M. A.	combustion.
Waste	

7/29/2019	
Composting Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this
Water Supply Notes 1	location).
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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	
Combustion	
Waste	
Composting Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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All Planning Applications	
Infrastructure Wind & Solar Energy	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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & manure stores > 250t).

7/29/2019	
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	
Water Supply	
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	ENGLAND ON LIKELT RISKS FROM THE FOLLOWING.
All Planning Applications	Airporta halipada and other aviation propagala
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	Discrimental for marine includion and an analysis of Missoria Demoistics (DOMD) attactions
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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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	

7/29/2019	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as
	a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock &
	poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	

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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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	Airporte helipode and other eviction proceeds
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW? All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.

7/29/2019	
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	
Water Supply	
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	Discrimental for marine including any second Device of Missoria Devices (DOMD) extensions
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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & 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/
Masta	combustion.
Waste	
Composting	Any discharge of water or liquid wests of more than 5m <sup>3</sup> /day to ground (is to each swey) or to surface water, such as
Discharges	Any discharge of water or liquid waste of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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	
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as
Discharges	a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	Elvestock & poulity units with hoorspace > 500m, slutry lagoons > 750m & manure stores > 5500t.
Waste	
Composting	
Discharges Motor Down by	
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	
Water Supply	
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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & 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	
Water Supply	
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	

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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	······································
Waste	
Composting	
Discharges	
Water Supply	
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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/
<b></b>	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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	

7/29/2019	
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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	Airporte helinede and other eviction proposale
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	
Minerals, Oil & Gas Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
Notes 1	
Notes 2	
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7/29/2019	
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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	
Notes 1	
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CATEGORIES BELOW?	
CATEGORIES BELOW? All Planning Applications	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
CATEGORIES BELOW? All Planning Applications Infrastructure	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions,
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions,
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions,
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste Composting	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste Composting Discharges	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste Composting Discharges Water Supply	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste Composting Discharges Water Supply Notes 1	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
CATEGORIES BELOW? All Planning Applications Infrastructure Wind & Solar Energy Minerals, Oil & Gas Rural Non Residential Residential Rural Residential Air Pollution Combustion Waste Composting Discharges Water Supply	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Airports, helipads and other aviation proposals. Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.

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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	
Combustion	
Waste	
Composting	
Discharges	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 Water Supply Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	
Minerals, Oil & Gas	Oil & gas exploration/extraction.
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & 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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	

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Infrastructure Airports, helipads and other aviation proposals.	
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
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Air Pollution Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.	
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Minerals, Oil & Gas Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensior variations to conditions etc. Oil & gas exploration/extraction.	۱S,
Rural Non Residential	
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Rural Residential	
Air Pollution	
Combustion	
Waste	
Composting	
Discharges Any discharge of water or liquid waste of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, suc a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).	:h as

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CATEGORIES BELOW?	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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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.
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All Planning Applications	
Infrastructure	Airports, helipads and other aviation proposals.
Wind & Solar Energy	
Minerals, Oil & Gas	
Rural Non Residential	
Residential	
Rural Residential	
Air Pollution	
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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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	
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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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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.

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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 Water Supply Notes 1	
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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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	
Composting	
Discharges Water Supply	
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.

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Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.

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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	
	Any industrial/agricultural development that could cause AIR DOLLUTION (instring processes, livestock &
Air Pollution	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	

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Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.

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Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	Any discharge of water or liquid waste of more than 2m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	

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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Residential Rural Residential	Residential development of 100 units or more. Any residential development of 50 or more houses outside existing settlements/urban areas.
	·
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas. Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock &
Rural Residential Air Pollution	Any residential development of 50 or more houses outside existing settlements/urban areas. Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & manure stores > 250t). 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/
Rural Residential Air Pollution Combustion	Any residential development of 50 or more houses outside existing settlements/urban areas. Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & manure stores > 250t). 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.

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Discharges	Any discharge of water or liquid waste of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.

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Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION or DUST either in its construction or operation (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 2m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).

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Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	

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Rural Residential	
Air Pollution	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).

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Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	

7/29/2019	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 50 units or more.
Rural Residential	Any residential development of 10 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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.

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Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
	199/436

7/29/2019 Rural Residential Any residential development of 50 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 > 500m<sup>2</sup>, slurry lagoons > 200m<sup>2</sup> & 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. Any composting proposal with more than 500 tonnes maximum annual operational throughput. Incl: open windrow Composting composting, in-vessel composting, anaerobic digestion, other waste management. Discharges Water Supply Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m<sup>2</sup> or any development needing its own water supply . Notes 1 Notes 2 **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 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: CATEGORIES BELOW? **All Planning Applications** Infrastructure Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Wind & Solar Energy Solar schemes with footprint > 0.5ha, all wind turbines. Minerals, Oil & Gas Planning applications for guarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. **Rural Non Residential** Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m<sup>2</sup> or footprint exceeds 0.2ha. Residential Residential development of 100 units or more. **Rural Residential** Any residential development of 50 or more houses outside existing settlements/urban areas. **Air Pollution** Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores). Combustion All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion. Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic Waste amenity recycling facilities construction, demolition and excavation waste, other waste management. Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste Composting 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location). Water Supply Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m<sup>2</sup> or any development needing its own water supply . Notes 1 Notes 2

**GUIDANCE - How to use the Impact Risk Zones** 

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7/29/2019	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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.

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Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
Notes 2	
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	Disalings, sulars, and suprhead solution. Any transport proposal including road, roll and by water (systuding routing
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
	202/426

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Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 2m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1 Notes 2	

GUIDANCE - How to use the Impact Risk Zones

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7/29/2019	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
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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? All Planning Applications	2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	
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Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such a a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	

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Air Pollution	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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7/29/2019	
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION or DUST either in its construction or operation (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.

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Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 2m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	

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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	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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7/29/2019	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 50 units or more.
Rural Residential	Any residential development of 10 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 2m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).

7/29/2019 Water Supply Notes 1 Notes 2	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .

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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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine
	maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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7/29/2019	
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any development that could cause AIR POLLUTION or DUST either in its construction or operation (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges Water Supply	
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Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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.

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Rural Non Residential	
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Wind & Solar Energy	
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Rural Non Residential	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 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 of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 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.

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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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1 Notes 2	
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? All Planning Applications	2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:

7/29/2019	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .

Notes 1 Notes 2 GUIDANCE - How to use the Impact Risk Zones

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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 or more houses outside existing settlements/urban areas.
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
Notes 2	
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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & manure stores > 250t).

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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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION or DUST either in its construction or operation (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf

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Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential development of 100 units or more.
Any residential development of 50 or more houses outside existing settlements/urban areas.
Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Solar schemes with footprint > 0.5ha, all wind turbines.
Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.
Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential development of 100 units or more.
Any residential development of 50 or more houses outside existing settlements/urban areas.
Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation
plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion. Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.

7/29/2019 Discharges Any discharge of water or liquid waste of more than 20m<sup>3</sup>/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location). Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1.000m<sup>2</sup> or any Water Supply development needing its own water supply. Notes 1 Notes 2 /Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf **GUIDANCE - How to use the Impact Risk Zones** 1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL CATEGORIES BELOW? ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: All Planning Applications Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine Infrastructure maintenance). Airports, helipads and other aviation proposals. Solar schemes with footprint > 0.5ha, all wind turbines. Wind & Solar Energy Minerals, Oil & Gas Planning applications for guarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. **Rural Non Residential** Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m<sup>2</sup> or footprint exceeds 0.2ha. Residential Residential development of 100 units or more. **Rural Residential** Any residential development of 10 or more houses outside existing settlements/urban areas. Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, **Air Pollution** slurry lagoons/manure stores). Combustion All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion. Waste Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management. Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste Composting management. Any discharge of water or liquid waste that is discharged to ground (ie to seep away) or to surface water, such as a Discharges beck or stream (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location). Water Supply Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m<sup>2</sup> or any development needing its own water supply . Notes 1 Notes 2 /Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf GUIDANCE - How to use the Impact Risk Zones 1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL CATEGORIES BELOW? ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: All Planning Applications Infrastructure Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Wind & Solar Energy

7/29/2019 Minerals, Oil & Gas Planning applications for guarries, 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** Combustion Waste Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill. Composting Discharges Any discharge of water or liquid waste of more than 20m<sup>3</sup>/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location). Water Supply Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m<sup>2</sup> or more. Notes 1 Notes 2 **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 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL CATEGORIES BELOW? ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: All Planning Applications Infrastructure Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Wind & Solar Energy Minerals, Oil & Gas Planning applications for guarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. Large non residential developments outside existing settlements/urban areas where net additional gross internal **Rural Non Residential** floorspace is > 1,000m<sup>2</sup> or footprint exceeds 0.2ha. Residential Residential development of 100 units or more. **Rural Residential** Any residential development of 50 or more houses outside existing settlements/urban areas. Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & **Air Pollution** poultry units with floorspace > 500m<sup>2</sup>, slurry lagoons > 200m<sup>2</sup> & 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. Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill. Waste 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. Any discharge of water or liquid waste of more than 2m<sup>3</sup>/day to ground (ie to seep away) or to surface water, such as Discharges a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location). Water Supply

Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m<sup>2</sup> or any development needing its own water supply .

Notes 1

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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
Notes 1	
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.

7/29/2019	
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	

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Residential	
Rural Residential	
Air Pollution	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Notes 1

Notes 2 **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 2. IF YES. CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL CATEGORIES BELOW? ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: **All Planning Applications** Infrastructure Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Wind turbines Wind & Solar Energy Minerals. Oil & Gas Planning applications for guarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. **Rural Non Residential** Residential Residential development of 100 units or more. Any residential development of 50 or more houses outside existing settlements/urban areas. Rural Residential **Air Pollution** Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace >  $500m^2$ , slurry lagoons >  $200m^2$  & 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. Any composting proposal with more than 500 tonnes maximum annual operational throughput. Incl: open windrow Composting composting, in-vessel composting, anaerobic digestion, other waste management. Discharges Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m<sup>2</sup> or any Water Supply development needing its own water supply . Notes 1 Notes 2 /Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf **GUIDANCE - How to use the Impact Risk Zones** 1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL **CATEGORIES BELOW?** ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: All Planning Applications Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine Infrastructure maintenance). Airports, helipads and other aviation proposals. Wind turbines. Wind & Solar Energy Minerals, Oil & Gas Planning applications for guarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. **Rural Non Residential** Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m<sup>2</sup> or footprint exceeds 0.2ha. Residential Residential development of 100 units or more. **Rural Residential** Any residential development of 50 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 > 500m<sup>2</sup>, slurry lagoons > 200m<sup>2</sup> & manure stores > 250t).

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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 of more than 2m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	Any discharge of water or liquid waste of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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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.
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Residential	
Rural Residential	
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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	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
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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 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units,
	slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
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Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
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Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 750m <sup>2</sup> & manure stores > 3500t.
Combustion	
Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications

7/29/2019	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
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Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.

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Rural Non Residential	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
Notes 1	
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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	2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL
CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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 of more than 20m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.

Notes 1 Notes 2 GUIDANCE - How to use the Impact Risk Zones

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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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 100 units or more.
Rural Residential	Any residential development of 50 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.

7/29/2019 Air Pollution Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace > 500m<sup>2</sup>, slurry lagoons > 200m<sup>2</sup> & 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. Any discharge of water or liquid waste of more than 2m<sup>3</sup>/day to ground (ie to seep away) or to surface water, such as Discharges a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location). Water Supply Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m<sup>2</sup> or any development needing its own water supply . Notes 1 Notes 2 **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 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL CATEGORIES BELOW? ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: All Planning Applications Infrastructure Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Wind & Solar Energy Minerals, Oil & Gas Planning applications for guarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction. **Rural Non Residential** Residential **Rural Residential** Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & **Air Pollution** poultry units with floorspace >  $500m^2$ , slurry lagoons >  $200m^2$  & 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 Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following Water Supply development is 1,000m<sup>2</sup> or more. Notes 1 Notes 2 /Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf **GUIDANCE** - How to use the Impact Risk Zones

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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha.
Residential	
Rural Residential	Any residential development of 100 or more houses outside existing settlements/urban areas.
Air Pollution	Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .
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	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Composting	
Discharges	Any discharge of water or liquid waste of more than 5m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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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	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	
	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.

ComposingAn composing poposal, inci: open windrow composing, in-vessel composing, an aerobic digestion, other waster margement margement margement devisionment needing its own water supply.Notes 1 Outses 2 GUIDANCE - How to use the impact Risk ZonesLarge infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m² or and devisionment needing its own water supply.1.DES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?2. IF VES, CHECK THE CORRESPONDING DESCRIPTIONS) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWINS.1.DES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?2. IF VES, CHECK THE CORRESPONDING DESCRIPTIONS) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWINS.1.DES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?2. IF VES, CHECK THE CORRESPONDING DESCRIPTIONS)Mine ads, Dia GasPipelines, pylons and overhead cables. Any transport proposal. National State and other available or poposals.Ware Ads Solar Energy Minerals, Old & GasPipelines, pylons and overhead cables. Any transport proposal. National Gas exploration/building road, rail and by water (excluding rouding excluding rouding etc: Old & gas exploration/building road, rail and by water (excluding rouding excluding rouding etc: Old & gas exploration/building road, rail and by water (excluding rouding excluding rouding etc: Old & gas exploration/building road, rail and by water (excluding rouding excluding rouding etc: Old & gas exploration/building road, rail and by water (excluding rouding excluding rouding industry where total net additional gross internal floorspace following development is 1,000m² or nore.Ware for Composi	7/29/2019	
Wate Supply         Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>4</sup> or any development needing its own water supply.           Notes 1         Notes 1           Notes 2         Additional gross internal floorspace is > 1,000m <sup>4</sup> or any development needing its own water supply.           IDES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?         2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGINES FROM THE FOLLOWING.           All Planning Applications Infrastructure         Ppelnes, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Anyora, helipads and other avaiton proposal.           Wind & Solar Energy         Planning applications for quaries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Ol & gas exploration/extraction.           Rural Non Residential Residentia Residentia Residential Residential Residential Residential Res	Composting	
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Note 2         Adetadata_for_magic/SSS1IR2 User Guidance MAGIC_pdf           1.D0ES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?         2.IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. IPA SHOULD CONSULT NATURAL ELADADO NU INCEPT VISISS FROM THE FOLLOWING:           All Planning Applications Infrastructure         2.IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. IPA SHOULD CONSULT NATURAL ELADADO NU INCEPT VISISS FROM THE FOLLOWING:           Mind & Solar Energy Minerals, Oil & Gas         Planning applications for quarites, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.           Rural Non Residential Residential Residential Are Pollution         Ceneral combustion processes >500M°, surry lagoons > 4000m².           Combustion         General combustion processes >500M°, surry lagoons > 4000m².           Combustion         Ceneral combustion processes >500M°, surry lagoons > 4000m².           Combustion         Ceneral combustion processes >500M°, surry lagoons > 4000m².           Combustion         Ceneral combustion processes >500M° energy input. Inci: energy from waste incineration, other incineration/ combustion.           Notes 1         Austa 1. for magic/SSSI IRZ User Guidance MAGIC pdf           1.D0ES 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:           1.D0ES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BEL	Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
GUIDANCE - How to use the Impact Risk Zones     Metadata_for_magic/SSSIIRZ 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     Pipelines, pulons and overhead cables. Any transport proposal including road, rail and by water (excluding routine minterance). Airports, helipads and dher aviation proposals.       Wind & Solar Energy     Pipelines, pulons and overhead cables. Any transport proposal including road, rail and by water (excluding routine minterance). Airports, helipads and dher aviation proposals.       Rural Non Residential Residentia Residentia Residential Residentia R	Notes 1	
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 ENCLAND ON LIKELY RISKS FROM THE FOLLOWING:         MI Planning Applications Infrastructure       2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENCLAND ON LIKELY RISKS FROM THE FOLLOWING:         Wind & Solar Energy Minerals, Oil & Gas       Pipelines, pylons and overhead cables. Any transport proposal. Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.         Rural Residential Residential Air Pollution Combustion       Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 400m <sup>2</sup> . General combustion processes >50MW energy input. Incl: energy from waste indineration, other incineration/ combustion.         Combustion       General combustion processes >50MW energy input. Incl: energy from waste indineration, other incineration/ combustion.         Compositing Discharges       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.         Notes 1 Notes 1 Notes 2 GUIDANCE - How to use the Impact Risk Zones       Metadata. for magic/SSSI IZ 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:         41 Planning Applications Infrastructure       Pipelines, polyons and overhead cables. Any transport proposal including road, rail and by water (excludi	Notes 2	
CATEGORIES BELOW?       ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:         All Planning Applications       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, heipads 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       Evestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .         Combustion       General combustion processes >500M <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .         Combustion       Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .         Waste       Landfill, Incl: inert landfill, non-hezardous landfill, hazardous landfill.         Compositing       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.         Notes 1       Notes 2       GUIDANCE - How to use the Impact Risk Zones       Metadata for mangicSSSI 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       Pipelines, pylons and overhead cables, Any transport	GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
Infrastructure       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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       Extension         Air Pollution       Livestock & poultry units with floorspace > 500m <sup>2</sup> , slury lagoons > 4000m <sup>2</sup> .         Combustion       General combustion processes >50MW energy input. Incl. energy from waste incineration, tandfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.         Waste       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.         Motes 1       Notes 1         Notes 2       Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf         Air Polines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports helipads and other aviation proposals.         Mine das Joar Energy       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads		
maintenance). 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         Rural Residential         Rair Pollution       Livestock & poultry units with floorspace > 500m², slury lagoons > 4000m².         Combustion       General combustion processes > 50MW energy input. Incl. energy from waste inclineration, other inclineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other inclineration/ combustion.         Waste       Landfill. Incl. inert landfill, non-hazardous landfill, hazardous landfill.         Composing       Discharges         Wate 1       Austo Internation Plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other inclineration/ combustion.         Notes 1       Notes 1         Notes 2       Metadata for magic/SSS1 IRZ User Guidance MAGIC.pdf         GUIDANCE - How to use the Impact Risk Zones       Metadata for magic/SSS1 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       Pipelines, pylons and overhead cables. Any transport pr	All Planning Applications	
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       variations to conditions etc. Oil & gas exploration/extraction.         Rural Residential       Extensions, variations to conditions etc. Oil & gas exploration/extraction.         Rural Residential       Livestock & poultry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .         Combustion       General combustion processes > 500M <sup>2</sup> 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       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.         Notes 1       Notes 1         Notes 2       Metiadata for_magic/SSI IRZ User Guidance MAGIC,pdf         GUIDANCE - How to use the Impact Risk Zones       Metiadata for_magic/SSI IRZ User Guidance MAGIC,pdf         Infrastructure       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.         Wind & Solar Energy       Solar schemes with footprints 0. 6.6. aj wind furbines.         Minerals, Oil &	Infrastructure	
Rural Non Residential       variations to: conditions etc. Oil & gas exploration/extraction.         Rural Residential       Rural Residential         Rural Residential       Livestock & poultry units with floorspace > 500m², slurry lagoons > 4000m².         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       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.         Notes 1       Notes 2         GUIDANCE - How to use the Impact Risk Zones       ///// Meladata_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 ENCLAND ON LIKELY RISKS FROM THE FOLLOWING:         All Planning Applications       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Ariports, helipads and other aviation proposals.         Wind & Solar Energy       Solar schemes with footprints > 0.5ha, all wind turbines.         Minerals, Oil & Gas       Planning applications for quarries, including: new proposals, Review of Minerals Permissions (ROMP), extensions, variations to condit	Wind & Solar Energy	
Residential         Rural Residential         Air Pollution       Livestock & poultry units with floorspace > 500m², slurry lagoons > 4000m².         Combustion       General combustion processes >50MW energy input. Ind: energy from waste incineration, other incineration/ combustion.         Waste       Landfill. Inct: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Discharges         Water Supply       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.         Notes 1       Notes 2         GUIDANCE - How to use the Impact Risk Zones       ////////////////////////////////////	Minerals, Oil & Gas	
Rural Residential       Livestock & polltry units with floorspace > 500m <sup>2</sup> , slurry lagoons > 4000m <sup>2</sup> .         Combustion       General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration/ combustion, anaerobic digestion, sewage treatment works, other incineration/ combustion.         Waste       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.         Notes 1       Notes 2         GUIDANCE - How to use the Impact Risk Zones       Affetadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf         LOES 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:         Infrastructure       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.         Wind & Solar Energy       Solar schemes with footprint > 0.5ha, all wind furthines.         Rural Non Residential       Large non residential developments outside existing settlements/urban areas where net additional gross internal	Rural Non Residential	
Air Pollution       Livestock & poultry units with floorspace > 500m², slurry lagoons > 4000m².         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       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Livestock & poultry units with floorspace > 500m², slurry lagoons > 4000m².         Wate       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Livestock & generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.         Notes 1       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.         Notes 1       Notes 2         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       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.         Wind & Solar Energy       Solar schemes with footprint > 0.5ha	Residential	
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       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.         Notes 1       Notes 2         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:         Infrastructure       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipada and other aviation proposals.         Wind & Solar Energy       Solar schemes with footprint > 0.5ha, all wind turbines.         Minerals, Oil & Gas       Planning applications for quarries, including: new proposals. Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas gesexploration/extraction.         Rural Non Residential       Large non residential developments outside existing settlements/urban areas where net additional gross internal	Rural Residential	
gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.         Waste       Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.         Composting       Discharges         Water Supply       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.         Notes 1       Notes 2         GUIDANCE - How to use the Impact Risk Zones       /Metadata_for_magic/SSS1 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       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.         Wind & Solar Energy       Solar schemes with footprint > 0.5ha, all 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       Large non residential developments outside existing settlements/urban areas where net additional gross internal	Air Pollution	
Compositing Discharges       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.         Notes 1 Notes 2 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       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.         Vind & Solar Energy       Solar schemes with footprint > 0.5ha, all wind turbines.         Planning applications to conditions etc. Oil & gas exploration/extraction.       Planning applications for quarries, including rew proposals, Review of Minerals Permissions (ROMP), extensions, variations to conditions etc. Oil & gas exploration/extraction.         Rural Non Residential       Large non residential developments outside existing settlements/urban areas where net additional gross internal	Combustion	gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/
Discharges       Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.         Notes 1       Notes 2         GUIDANCE - How to use the Impact Risk Zones       /Metadata_for_magic/SSS1 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       Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.         Wind & Solar Energy       Solar schemes with footprint > 0.5ha, all 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       Large non residential developments outside existing settlements/urban areas where net additional gross internal	Waste	Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.
Water SupplyLarge infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m² or more.Notes 1 Notes 2 GUIDANCE - How to use the Impact Risk Zones//Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW? All Planning Applications Infrastructure2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals. Solar schemes with footprint > 0.5ha, all wind turbines. Planning applications to conditions etc. Oil & gas exploration/extraction. Large non residential developments outside existing settlements/urban areas where net additional gross internal	Composting	
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wind & Solar Energy       Solar schemes with footprint > 0.5ha, all 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       Large non residential developments outside existing settlements/urban areas where net additional gross internal	All Planning Applications	
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       Large non residential developments outside existing settlements/urban areas where net additional gross internal	Infrastructure	
variations to conditions etc. Oil & gas exploration/extraction. Rural Non Residential Large non residential developments outside existing settlements/urban areas where net additional gross internal	Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all wind turbines.
	Minerals, Oil & Gas	
	Rural Non Residential	

7/29/2019	
Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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CATEGORIES BELOW?	ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:
All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Any development that could cause AIR POLLUTION or DUST either in its construction or operation (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.
Discharges	Any discharge of water or liquid waste of more than 20m³/day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 50 units or more.
Rural Residential	Any residential development of 10 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & manure stores > 250t).

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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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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All Planning Applications	
Infrastructure	Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). Airports, helipads and other aviation proposals.
Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
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Air Pollution	Any development that could cause AIR POLLUTION (incl: industrial/commercial processes, livestock & poultry units, slurry lagoons/manure stores).
Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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7/29/2019 All Planning Applications Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine Infrastructure maintenance). Airports, helipads and other aviation proposals. Wind & Solar Energy Minerals, Oil & Gas Planning applications for guarries, 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** Any industrial/agricultural development that could cause AIR POLLUTION (incl: industrial processes, livestock & poultry units with floorspace >  $500m^2$ , slurry lagoons >  $200m^2$  & 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. Any discharge of water or liquid waste of more than 5m<sup>3</sup>/day to ground (ie to seep away) or to surface water, such as Discharges a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location). Water Supply Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m<sup>2</sup> or more. Notes 1 Notes 2 **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 2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL **CATEGORIES BELOW?** ENGLAND ON LIKELY RISKS FROM THE FOLLOWING: All Planning Applications Infrastructure Pipelines, pylons and overhead cables. Any transport proposal including road, rail and by water (excluding routine maintenance). 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** Large non residential developments outside existing settlements/urban areas where footprint exceeds 1ha. Residential **Rural Residential** Any residential development of 100 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 > 500m<sup>2</sup>, slurry lagoons > 200m<sup>2</sup> & 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.

Landfill. Incl: inert landfill, non-hazardous landfill, hazardous landfill.

Waste

7/29/2019	
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 of more than 5m <sup>3</sup> /day to ground (ie to seep away) or to surface water, such as a beck or stream (NB This does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf
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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 50 units or more.
Rural Residential	Any residential development of 10 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 > 500m <sup>2</sup> , slurry lagoons > 200m <sup>2</sup> & 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	
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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	Large non residential developments outside existing settlements/urban areas where net additional gross internal floorspace is > 1,000m <sup>2</sup> or footprint exceeds 0.2ha.
Residential	Residential development of 100 units or more.
Rural Residential	Any residential development of 50 or more houses outside existing settlements/urban areas.
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Discharges	
Water Supply	Large infrastructure such as warehousing / industry where total net additional gross internal floorspace following development is 1,000m <sup>2</sup> or more.

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Combustion	All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.
Waste	Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management.
Composting	Any composting proposal. 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 (NB this does not include discharges to mains sewer which are unlikely to pose a risk at this location).
Water Supply	Large infrastructure such as warehousing / industry where net additional gross internal floorspace is > 1,000m <sup>2</sup> or any development needing its own water supply .
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GUIDANCE - How to use the Impact Risk Zones	/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf

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Wind & Solar Energy	Solar schemes with footprint > 0.5ha, all 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.
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Combustion

Waste

Composting

Discharges Water Supply

Notes 1 Notes 2 **GUIDANCE - How to use the Impact Risk Zones** 

Wild Bird General Licence Exclusion Zone (England)

All general combustion processes. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion. Mechanical and biological waste treatment, inert landfill, non-hazardous landfill, hazardous landfill, household civic amenity recycling facilities construction, demolition and excavation waste, other waste management. Any composting proposal. Incl: open windrow composting, in-vessel composting, anaerobic digestion, other waste management.

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/Metadata for magic/SSSI IRZ User Guidance MAGIC.pdf

Scheduled Monuments (England) - points

Name Section of Stane Street 300yds (		
Scale of Capture	1:10000	
Old Reference	WS 221	
Reference	1005837 512011.467083	
Easting		
Northing	133560.478413	
Date	27/11/1962	
Area (Ha)	0.172236	
Hyperlink	/Metadata_for_magic/rsm/rsmNoDataFot	
Name	Alfoldean Roman site	
Scale of Capture	1:10000	
Old Reference	WS 222 1005838	
Reference		
Easting	511731.5823	
Northing	133037.4028	
Date	07/01/1963	
Area (Ha)	1.052958	
Hyperlink	/Metadata_for_magic/rsm/rsmNoDataFou	
Name	The 'Castle' moated site, 500m ESE of H	

Scale of Capture

in length in Roman Woods ound.html

ound.html

Hawkesbourne Farm 1:10000

Old Reference
Reference
Easting
Northing
Date
Area (Ha)
Hyperlink

# Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

# Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

# Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name Scale of Capture Old Reference 20035 1008050 519737.512924 134123.917144 10/03/1994 0.705395 /Metadata for magic/rsm/20035.pdf

Anstiebury Camp: a large multivallate hillfort south-east of Crockers Farm 1:10000 20186 1007891 515351.589703 143985.190346 30/11/1925 9.573961 /Metadata for magic/rsm/20186.pdf

Medieval moated site at Sedgwick Castle 1:10000 12871 1009579 517993.778835 127006.370533 23/02/1933 3.433993 /Metadata\_for\_magic/rsm/12871.pdf

Moated site at Ewhurst Place 1:10000 20014 1009754 525880.166281 137539.137993 26/02/1992 1.305968 /Metadata\_for\_magic/rsm/20014.pdf

Moated site 200m west of Graylands Copse 1:10000 20005

Reference	
Easting	
Northing	
Date	
Area (Ha)	
Hyperlink	

Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name Scale of Capture Old Reference Reference 1010500 517508.254007 134207.808713 03/06/1992 0.518738 /Metadata for magic/rsm/20005.pdf

Moated site at Bewbush Manor 1:10000 20004 1011583 524013.407598 134804.039498 13/02/1976 0.508022 /Metadata for magic/rsm/20004.pdf

Bowl barrow on Black Hill 1:10000 20008 1011596 524369.358829 133037.590544 03/03/1993 0.03456 /Metadata for magic/rsm/20008.pdf

Medieval moated site, north of Oakdale Farm 1:10000 12758 1012782 515700.139676 137817.451249 02/05/1990 0.877312 /Metadata for magic/rsm/12758.pdf

Medieval moated site, Cudworth Manor 1:10000 12761 1012789

Easting Northing Date Area (Ha) Hyperlink

Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name Scale of Capture Old Reference Reference Easting 521153.952979 141825.580903 02/05/1990 0.39655 /Metadata\_for\_magic/rsm/12761.pdf

Medieval moated site at Ifield Court 1:10000 12884 1012464 524668.828336 138370.6932 24/10/1968 1.129772 /Metadata\_for\_magic/rsm/12884.pdf

Motte and bailey castle north of Chennells Brook Farm 1:10000 12885 1014389 518821.383775 133257.323618 01/03/1968 1.739623 /Metadata\_for\_magic/rsm/12885.pdf

Ringwork in Broomhall Copse 1:10000 31387 1018371 507764.475434 134453.890107 11/03/1953 0.173168 /Metadata for magic/rsm/31387.pdf

Moated site and fishponds 15m south of Chesworth House 1:2500 28895 1021446 517641.726613

Northing Date Area (Ha) Hyperlink

**Scheduled Monuments (England)** 

### Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

# Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

## Name

Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Name Scale of Capture Old Reference Reference 129398.287999 01/06/1967 1.280662 /<u>Metadata\_for\_magic/rsm/28895.pdf</u>

Section of Stane Street 300yds (275m) in length in Roman Woods 1:10000 WS 221 1005837 512011.467083 133560.478413 27/11/1962 0.172236 /Metadata\_for\_magic/rsm/rsmNoDataFound.html

Alfoldean Roman site 1:10000 WS 222 1005838 511731.5823 133037.4028 07/01/1963 1.052958 /Metadata for magic/rsm/rsmNoDataFound.html

The 'Castle' moated site, 500m ESE of Hawkesbourne Farm 1:10000 20035 1008050 519737.512924 134123.917144 10/03/1994 0.705395 /Metadata for magic/rsm/20035.pdf

Anstiebury Camp: a large multivallate hillfort south-east of Crockers Farm 1:10000 20186 1007891

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Date Area (Ha) Hyperlink

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Hyperlink

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Scale of Capture Old Reference Reference Easting Northing Date Area (Ha) Hyperlink

Listed Buildings (England)

Name Reference Grade Date Listed Legacy UID 24/10/1968 1.129772 /Metadata\_for\_magic/rsm/12884.pdf

Motte and bailey castle north of Chennells Brook Farm 1:10000 12885 1014389 518821.383775 133257.323618 01/03/1968 1.739623 /Metadata\_for\_magic/rsm/12885.pdf

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Moated site and fishponds 15m south of Chesworth House 1:2500 28895 1021446 517641.726613 129398.287999 01/06/1967 1.280662 /Metadata for magic/rsm/28895.pdf

BELL'S FARMHOUSE 1025576 II 28/10/1957 302787

Scale of Capture	1:2500
Easting	524051.6458
Northing	127545.9608
Location	Slaugham, Mid Sussex, West Sussex, RH13
Name	BARN TO THE NORTH WEST OF BELL'S FARMHOUSE
Reference	1025577
Grade	II
Date Listed	11/05/1983
Legacy UID	302788
Scale of Capture	1:2500
Easting	524033.3067
Northing	127566.9755
Location	Slaugham, Mid Sussex, West Sussex, RH13
Name	WELLERS FARM
Reference	1026822
Grade	II
Date Listed	18/02/1993
Legacy UID	299778
Scale of Capture	1:2500
Easting	516115
Northing	127476.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	FORGE COTTAGES
Reference	1028799
Grade	II
Date Listed	11/11/1966
Legacy UID	290068
Scale of Capture	1:2500
Easting	513346
Northing	142676.3608
Location	Wotton, Mole Valley, Surrey, RH5
Norre	
Name Reference	MARK COTTAGE
	1028800
Grade Data Listed	 11/11/1066
Date Listed	11/11/1966
Legacy UID	290070
Scale of Capture	1:2500

7/29/2019	
Easting	513410
Northing	142415.3608
Location	Wotton, Mole Valley, Surrey, RH
Name	LEITH HILL PLACE
Reference	1028801
Grade	*
Date Listed	11/11/1966
Legacy UID	290072
Scale of Capture	1:2500
Easting	513383
Northing	142362.3608
Location	Wotton, Mole Valley, Surrey, RH
Name	GOSTERWOOD MANOR
Reference	1028802
Grade	II
Date Listed	11/11/1966
Legacy UID	290074
Scale of Capture	1:2500
Easting	512564
Northing	141427.3608
Location	Wotton, Mole Valley, Surrey, RH
Name	LEITH HILL TOWER
Reference	1028808
Grade	II
Date Listed	11/11/1966
Legacy UID	290087
Scale of Capture	1:2500
Easting	513948
Northing	143162.3608
Location	Wotton, Mole Valley, Surrey, RH
Name	HARTSHURST FARM HOUSE
Reference	1028811
Grade	П
	11/11/1966
Date Listed	11/11/1300
	290096
Date Listed Legacy UID Scale of Capture	

7/29/2019 Northing 142107.3608 Wotton, Mole Valley, Surrey, RH5 Location MANOR GATE COTTAGE Name 1028812 Reference Grade Ш Date Listed 11/03/1987 Legacy UID 290101 Scale of Capture 1:2500 Easting 512424 Northing 142339.3608 Wotton, Mole Valley, Surrey, RH5 Location Name K6 TELEPHONE KIOSK, WALLISWOOD GREEN ROAD Reference 1028813 Grade Ш **Date Listed** 17/04/1989 290108 Legacy UID Scale of Capture 1:2500 Easting 511903.593 Northing 138228.658 Abinger, Mole Valley, Surrey, RH5 Location Name BARN 30 METRES EAST OF GOSTERWOOD MANOR FARM HOUSE 1028814 Reference Grade Ш **Date Listed** 11/03/1987 Legacy UID 290008 Scale of Capture 1:2500 Easting 513140 140685.3608 Northing Location Abinger, Mole Valley, Surrey, RH5 Name **GRANARY AT GOSTERWOOD FARMHOUSE** 1028815 Reference Ш Grade Date Listed 11/03/1987 Legacy UID 290010 Scale of Capture 1:2500 Easting 513105.4557 Northing 140712.0223

Location Abinger, Mole Valley, Surrey, RH5 Name VOLVENS FARM HOUSE Reference 1028816 Ш Grade Date Listed 11/11/1966 Legacy UID 290011 Scale of Capture 1:2500 513563 Easting Northing 140536.3608 Location Abinger, Mole Valley, Surrey, RH5 Name CASTLE COTTAGE Reference 1028817 Ш Grade **Date Listed** 11/11/1966 Legacy UID 290013 Scale of Capture 1:2500 Easting 513674 Northing 140182.3608 Abinger, Mole Valley, Surrey, RH5 Location WOODHAMS COTTAGE Name Reference 1028819 Ш Grade **Date Listed** 11/03/1987 Legacy UID 290023 Scale of Capture 1:2500 Easting 512636 Northing 137604.3608 Location Abinger, Mole Valley, Surrey, RH5 FISHFOLD FARM HOUSE Name Reference 1028821 Ш Grade **Date Listed** 11/03/1987 Legacy UID 290029 Scale of Capture 1:2500 Easting 513247.4166 139859.2047 Northing Location Abinger, Mole Valley, Surrey, RH5

Name Reference Grade Date Listed Legacy UID Scale of Capture	BARN TO RIGHT OF BRIDGEHAM FARM HOUSE 1028822 II 11/03/1987 290033 1:2500
Easting	512053.144
Northing	140265.0728
Location	Abinger, Mole Valley, Surrey, RH5
Name	PONDHEAD FARM HOUSE
Reference	1028823
Grade	II
Date Listed	11/03/1987
Legacy UID	290035
Scale of Capture	1:2500
Easting	511862
Northing	139704.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	WASTLANDS (KNOLL ESTATE)
Reference	1028824
Grade	II
Date Listed	11/11/1966
Legacy UID	290036
Scale of Capture	1:2500
Easting	511914
Northing	139886.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	PRATSHAM
Reference	1028828
Grade	II
Date Listed	11/03/1987
Legacy UID	290044
Scale of Capture	1:2500
Easting	512380
Northing	142165.3608
Location	Wotton, Mole Valley, Surrey, RH5

Name	BULLCROFT FARM HOUSE
Reference	1028829
Grade	II
Date Listed	11/03/1987
Legacy UID	290046
Scale of Capture	1:2500
Easting	512511.4635
Northing	139905.7775
Location	Abinger, Mole Valley, Surrey, RH5
Name	LITTLE MEADOWS
Reference	1028830
Grade	II
Date Listed	16/02/1987
Legacy UID	290050
Scale of Capture	1:2500
Easting	511972.5351
Northing	138302.7752
Location	Abinger, Mole Valley, Surrey, RH5
Name	THE SCARLETT ARMS PUBLIC HOUSE
Reference	1028831
Grade	II
Date Listed	11/03/1987
Legacy UID	290053
Scale of Capture	1:2500
Easting	511897
Northing	138126.3608
Location	Abinger, Mole Valley, Surrey, RH5

Name

Reference	1028845
Grade	II
Date Listed	11/03/1987
Legacy UID	289981
Scale of Capture	1:2500
Easting	511806
Northing	140952.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	WALLIS WOOD FARM HOUSE
Reference	1028846
Grade	
Date Listed	11/03/1987
Legacy UID	289983
Scale of Capture	1:2500
Easting	511644
Northing	
Location	138243.3608 Abiagan Mala Vallay, Surray, DLF
Location	Abinger, Mole Valley, Surrey, RH5
Name	NORTHLANDS
Reference	1028847
Grade	
Date Listed	13/03/1973
Legacy UID	289985
Scale of Capture	1:2500
Easting	511319
Northing	138622.3608
Location	Abinger, Mole Valley, Surrey, RH5
News	
Name	WOODHAM FARM HOUSE
Reference	1028852
Grade	
Date Listed	11/03/1987
Legacy UID	289996
Scale of Capture	1:2500
Easting	513130.0078
Northing	137242.1551
Location	Abinger, Mole Valley, Surrey, RH5
Nama	
Name	BARN TO RIGHT OF ABRAHAMS FARM HOUSE
Reference	1028853

7/29/2019	
Grade	II
Date Listed	11/03/1987
Legacy UID	290000
Scale of Capture	1:2500
Easting	511545
Northing	137628.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	PINKHURST FARM HOUSE
Reference	1028854
Grade	II
Date Listed	11/03/1987
Legacy UID	290002
Scale of Capture	1:2500
Easting	511816
Northing	136193.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	LYEFIELD FARM HOUSE
Reference	1028855
Grade	II
Date Listed	11/11/1966
Legacy UID	290006
Scale of Capture	1:2500
Easting	511248
Northing	140549.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	OUTBUILDING AND WALL TO NOS 1 AND 1A
Reference	1027485
Grade	II
Date Listed	26/07/1974
Legacy UID	298190
Scale of Capture	1:2500
Easting	517273
Northing	132046.3608
Location	Horsham, West Sussex, RH12
Name	LAMBS FARM HOUSE
Reference	1027486
Grade	II

112012010	
Date Listed	26/07/1974
Legacy UID	298192
Scale of Capture	1:2500
Easting	518719
Northing	132352.3608
Location	North Horsham, Horsham, West Sussex, RH12
	· · · · · · · · · · · · · · · · · · ·
Name	1, SOUTH STREET
Reference	1027487
Grade	11
Date Listed	20/05/1949
Legacy UID	298195
Scale of Capture	1:2500
Easting	517205
Northing	130534.3608
Location	Horsham, West Sussex, RH12
Name	4, SOUTH STREET
Reference	1027488
Grade	II
Date Listed	26/07/1974
Legacy UID	298197
Scale of Capture	1:2500
Easting	517195
Northing	130517.3608
Location	Horsham, West Sussex, RH12
Name	HAMPERS COURT
Reference	1027489
Grade	11
Date Listed	26/07/1974
Legacy UID	298199
Scale of Capture	1:2500
Easting	517945
Northing	130865.3608
Location	Horsham, West Sussex, RH13
Name	MILL HOUSE
Reference	1027490
Grade	II
Date Listed	26/07/1974

Legacy UID

7/29/2019
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
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Date Listed
Legacy UID
Scale of Capture
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Scale of Capture
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Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
News
Name
Reference
Grade
Date Listed

20, WORTHING ROAD 1027493 26/07/1974 298205 1:2500 516899 130584.3608 Horsham, West Sussex, RH12 26 AND 28, WORTHING ROAD 1027494 26/07/1974 298207

298200 1:2500 516962 132230.3608

1027491 Ш

26/07/1974 298202 1:2500 517022 130597.3608

Horsham, West Sussex, RH12

21, 21A AND 22, WEST STREET

Horsham, West Sussex, RH12

Horsham, West Sussex, RH12

55, WEST STREET

1027492 Ш

26/07/1974 298203 1:2500 517118 130603.3608

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279/436

Scale of Capture Easting	1:2500 516885
Northing	130573.3608
Location	Horsham, West Sussex, RH12
Name	GLEN COTTAGE
Reference	1027495
Grade	II
Date Listed	16/12/1974
Legacy UID	298210
Scale of Capture	1:2500
Easting	518235
Northing	129873.3608
Location	Horsham, West Sussex, RH13
Name	MOORHEAD COTTAGES
Reference	1027496
Grade	II
Date Listed	21/12/1994
Legacy UID	298214
Scale of Capture	1:2500
Easting	519954.0542
Northing	132772.0147
Location	North Horsham, Horsham, West Sussex, RH12
Name	JOHN GORMAN ESTATE AGENT
Reference	1027497
Grade	II
Date Listed	11/04/1986
Legacy UID	298216
Scale of Capture	1:2500
Easting	517334
Northing	130592.3608
Location	Horsham, West Sussex, RH12
Name	FOREST GRANGE
Reference	1027498
Grade	11
Date Listed	24/02/1992
Legacy UID	
	298219
Scale of Capture	298219 1:2500

7/29/2019 Easting Northing Location Name Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing Location Name Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade

Date Listed

Legacy UID

Easting

Scale of Capture

1:2500 518315 130621.3608 Horsham, West Sussex, RH13 PORCH HOUSE 1027509 Ш 20/05/1949 298146 1:2500 517756 131024.3608 Horsham, West Sussex, RH12 LAMBSBOTTOM FARMHOUSE 1027510 Ш 26/07/1974 298147 1:2500 517726

521335

131725.3608

ARUNDALE

26/07/1974

130149.3608

EADY CLOSE

1027508

26/07/1974

298144

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Horsham, West Sussex, RH12

298141

1:2500 517116

1027507

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Colgate, Horsham, West Sussex, RH12

7/29/2019
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Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
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**BOWLING GREEN COTTAGE** 1027511 Ш 26/07/1974 298148 1:2500 517529 131190.3608 Horsham, West Sussex, RH12 **BLATCHFORD HOUSE** 1027512 Ш 26/07/1974 298149 1:2500 518458 131489.3608 Horsham, West Sussex, RH13 **RICHMOND HOUSE** 1027513 Ш 26/07/1974 298150 1:1250 517243.63 130670.1162 Horsham, West Sussex, RH12 16 AND 18, LONDON ROAD 1027514 Ш 20/05/1949 298151 1:2500 517257 130773.3608

131035.3608

Horsham, West Sussex, RH12

Location	Horsham, West Sussex, RH12
Name	20, LONDON ROAD
Reference	1027515
Grade	II
Date Listed	26/07/1974
Legacy UID	298152
Scale of Capture	1:2500
Easting	517246
Northing	130780.3608
Location	Horsham, West Sussex, RH12
Name	44 AND 46, LONDON ROAD
Reference	1027516
Grade	II
Date Listed	26/07/1974
Legacy UID	298154
Scale of Capture	1:2500
Easting	517194
Northing	130860.3608
Location	Horsham, West Sussex, RH12
Name	11, MARKET SQUARE
Reference	1027518
Grade	II
Date Listed	20/05/1949
Legacy UID	298160
Scale of Capture	1:2500
Easting	517232
Northing	130473.3608
Location	Horsham, West Sussex, RH12
Name	TOWN HALL
Reference	1027519
Grade	II
Date Listed	26/07/1974
Legacy UID	298162
Scale of Capture	Unknown
Easting	517229
Northing	130494.3608
Location	Horsham, West Sussex, RH12

Name	10, MIDDLE STREET
Reference	1027520
Grade	II
Date Listed	26/07/1974
Legacy UID	298165
Scale of Capture	1:2500
Easting	517240
Northing	130550.3608
Location	Horsham, West Sussex, RH12
Name	6, MORTH GARDENS
Reference	1027521
Grade	II
Date Listed	26/07/1974
Legacy UID	298168
Scale of Capture	1:2500
Easting	517253
Northing	130381.3608
Location	Horsham, West Sussex, RH12
Name	THE COTTAGE, SPRINGFIELD PARK
Reference	1027522
Grade	II
Date Listed	20/05/1949
Legacy UID	298171
Scale of Capture	1:2500
Easting	517123
Northing	131217.3608
Location	Horsham, West Sussex, RH12
Name	WHITE COTTAGE
Reference	1027523
Grade	II
Date Listed	26/07/1974
Legacy UID	298173
Scale of Capture	1:2500
Easting	517248
Northing	131565.3608
Location	Horsham, West Sussex, RH12

1/20/2010	
Name	26-30, NORTH STREET (See details for further address information)
Reference	1027524
Grade	ll
Date Listed	26/07/1974
Legacy UID	298176
Scale of Capture	1:2500
Easting	517520
Northing	130712.3608
Location	Horsham, West Sussex, RH12
Name	GRANARY AT HORSHAM PARK
Reference	1027526
Grade	II
Date Listed	26/07/1974
Legacy UID	298181
Scale of Capture	1:2500
Easting	517577
Northing	130820.3608
Location	Horsham, West Sussex, RH12
Name	49, NORTH STREET
Reference	1027527
Grade	
Date Listed	21/06/1974
Legacy UID	298184
Scale of Capture	1:2500
Easting	517768
Northing	130966.3608
Location	Horsham, West Sussex, RH12
Name	1-5, BRIGHTON ROAD
Reference	1027528
Grade	
Date Listed	26/07/1974
Legacy UID	298092
Scale of Capture	1:2500
Easting	517699
Northing	130333.3608
Location	Horsham, West Sussex, RH13

Name

Reference	1027529
Grade	II
Date Listed	26/07/1974
Legacy UID	298094
Scale of Capture	1:2500
Easting	517737
Northing	130317.3608
Location	Horsham, West Sussex, RH13
Name	13, BRIGHTON ROAD
Reference	1027530
Grade	II
Date Listed	26/07/1974
Legacy UID	298095
Scale of Capture	1:2500
Easting	517746
Northing	130313.3608
Location	Horsham, West Sussex, RH13
Name	51, BRIGHTON ROAD
Reference	1027531
Grade	II
Date Listed	26/07/1974
Legacy UID	298097
Scale of Capture	1:2500
Easting	518294
Northing	129932.3608
Location	Horsham, West Sussex, RH13
Name	53, BRIGHTON ROAD
Reference	1027532
Grade	II
Date Listed	26/07/1974
Legacy UID	298098
Scale of Capture	1:2500
Easting	518327
Northing	129894.3608
Location	Horsham, West Sussex, RH13
Name	SOUTHGROVE
Reference	1027534

//29/2019	
Grade	II
Date Listed	20/05/1949
Legacy UID	298100
Scale of Capture	1:2500
Easting	517903
Northing	130139.3608
Location	Horsham, West Sussex, RH13
Name	116 AND 118, BRIGHTON ROAD
Reference	1027536
Grade	II
Date Listed	26/07/1974
Legacy UID	298102
Scale of Capture	1:2500
Easting	518184
Northing	129867.3608
Location	Horsham, West Sussex, RH13
Name	4, CARFAX
Reference	1027537
Grade	II
Date Listed	26/07/1974
Legacy UID	298103
Scale of Capture	1:2500
Easting	517246
Northing	130561.3608
Location	Horsham, West Sussex, RH12
Name	THE CROWN INN
Reference	1027538
Grade	II
Date Listed	20/05/1949
Legacy UID	298105
Scale of Capture	1:1250
Easting	517222.625
Northing	130578.953
Location	Horsham, West Sussex, RH12
Name	26, 26A AND 27, CARFAX
Reference	1027539
Grade	ll

Date Listed	26/07/1974
Legacy UID	298108
Scale of Capture	1:2500
Easting	517319
Northing	130582.3608
Location	Horsham, West Sussex, RH12
Name	36, CARFAX
Reference	1027540
Grade	II
Date Listed	26/07/1974
Legacy UID	298111
Scale of Capture	1:2500
Easting	517251
Northing	130582.3608
Location	Horsham, West Sussex, RH12
Name	42A AND 42B, CARFAX
Reference	1027541
Grade	II
Date Listed	26/07/1974
Legacy UID	298113
Scale of Capture	1:1250
Easting	517244.265
Northing	130616.9758
Location	Horsham, West Sussex, RH12
Name	HORSHAM MUSEUM
Reference	1027542
Grade	II*
Date Listed	20/05/1949
Legacy UID	298116
Scale of Capture	1:2500
Easting	517202
Northing	130451.3608
Location	Horsham, West Sussex, RH12
Name	13, THE CAUSEWAY
Reference	1027543
Grade	II
Date Listed	20/05/1949

Legacy UID

//29/2019
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
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Legacy UID
Scale of Capture
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Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed

517185 130414.3608 Horsham, West Sussex, RH12 17, THE CAUSEWAY 1027544 Ш 20/05/1949 298123 1:2500 517159 130379.3608 Horsham, West Sussex, RH12 18, THE CAUSEWAY 1027545 Ш 26/07/1974 298124 1:2500 517145 130367.3608 Horsham, West Sussex, RH12 24-26, THE CAUSEWAY 1027546 Ш 20/05/1949 298128 1:2500 517063.901 130297.9808 Horsham, West Sussex, RH12 THE MINSTREL 1027547 Ш 17/03/1952 298131

298119 1:2500

Scale of Capture	1:2500
Easting	517148
Northing	130387.3608
Location	Horsham, West Sussex, RH12
Name	FORMER STABLES TO SOUTH OF MANOR HOUSE
Reference	1027548
Grade	I
Date Listed	26/07/1974
Legacy UID	298134
Scale of Capture	1:2500
Easting	517135
Northing	130415.3608
Location	Horsham, West Sussex, RH12
Name	FOREST HOSPITAL
Reference	1027549
Grade	II
Date Listed	26/07/1974
Legacy UID	298137
Scale of Capture	1:2500
Easting	518854
Northing	131737.3608
Location	North Horsham, Horsham, West Sussex, RH13
Name	20 AND 22, BISHOPRIC ROAD
Reference	1027569
Grade	II
Date Listed	26/07/1974
Legacy UID	298087
Scale of Capture	1:2500
Easting	516848
Northing	130752.3608
Location	Horsham, West Sussex, RH12
Name	66-70, BISHOPRIC ROAD
Reference	1027570
Grade	I
Date Listed	26/07/1974
Legacy UID	298089
Scale of Capture	1:2500

516760 Easting 130789.3608 Northing Location Horsham, West Sussex, RH12 Name NETHERLEDYS THE NEEDLES Reference 1027571 ||\* Grade 20/05/1949 Date Listed 298090 Legacy UID Scale of Capture 1:2500 516551 Easting Northing 130138.3608 Location Horsham, West Sussex, RH12 BARN ON NORTH SIDE OF YARD AT RAPKYNS FARM Name Reference 1026850 Grade Ш **Date Listed** 03/12/1986 Legacy UID 299744 Scale of Capture 1:2500 Easting 513573 Northing 131947.3608 Location Slinfold, Horsham, West Sussex, RH12 SEDGWICK PARK Name Reference 1026851 Grade Ш 17/10/1988 **Date Listed** Legacy UID 299751 Scale of Capture 1:2500 518371 Easting 126687.3608 Northing Location Nuthurst, Horsham, West Sussex, RH13 K6 TELEPHONE KIOSK OPPOSITE KINGS HEAD PUBLIC HOUSE Name Reference 1026852 Grade Ш Date Listed 08/08/1989 Legacy UID 299758 Scale of Capture 1:2500

511832

7/29/2019

Easting

7/29/2019 Northing 131480.3608 Slinfold, Horsham, West Sussex, RH13 Location BARN APPROXIMATELY 100 METRES TO NORTH WEST OF FIELD PLACE Name Reference 1026854 Grade Ш Date Listed 19/06/1991 Legacy UID 299765 Scale of Capture 1:2500 Easting 514633 Northing 132177.3608 Location Warnham, Horsham, West Sussex, RH12 Name STABLE TO NORTH WEST OF FIELD PLACE Reference 1026855 Grade Ш **Date Listed** 19/06/1991 299769 Legacy UID Scale of Capture 1:2500 Easting 514607 Northing 132190.3608 Location Warnham, Horsham, West Sussex, RH12 Name MALTMAYES 1026856 Reference Grade Ш **Date Listed** 22/09/1959 Legacy UID 299668 Scale of Capture 1:2500 514651 Easting 135004.3608 Northing Location Warnham, Horsham, West Sussex, RH12 Name THE PARISH CHURCH OF ST MARGARET 1026877 Reference Grade Т **Date Listed** 22/09/1959 Legacy UID 299617 Scale of Capture 1:2500 515894.15 Easting Northing 133677.4903

Location	Warnham, Horsham, West Sussex, RH12
Name	CHURCH CROFT
Reference	1026878
Grade	I
Date Listed	28/11/1980
Legacy UID	299618
Scale of Capture	1:2500
Easting	515855.34
Northing	133645.4108
Location	Warnham, Horsham, West Sussex, RH12
Name	THE SUSSEX OAK INN
Reference	1026879
Grade	I
Date Listed	28/11/1980
Legacy UID	299619
Scale of Capture	1:2500
Easting	515866
Northing	133750.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	STABLES ADJOINING NO 2 (THE SUSSEX OAK INN) ON SOUTH SIDE
Reference	1026880
Grade	I
Date Listed	28/11/1980
Legacy UID	299620
Scale of Capture	1:2500
Easting	515860
Northing	133731.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	6, 8 AND 10, CHURCH STREET
Reference	1026881
Grade	I
Date Listed	22/09/1959
Legacy UID	299621
Scale of Capture	1:2500
Easting	515795.297
Northing	133623.8658
Location	Warnham, Horsham, West Sussex, RH12

Name Reference Grade Date Listed Legacy UID	COBBLERS 1026882 II 22/09/1959 299622
Scale of Capture	1:2500
Easting	515780.1
Northing	133599.7208
Location	Warnham, Horsham, West Sussex, RH12
Nama	
Name Reference	42 AND 44, CHURCH STREET 1026883
Grade	1020885 
Date Listed	28/11/1980
Legacy UID	299623
Scale of Capture	1:2500
Easting	515692
Northing	133488.3608
Location	Warnham, Horsham, West Sussex, RH12
News	
Name	WESTON PLACE
Reference Grade	1026884 II
Date Listed	11 28/11/1980
Legacy UID	299625
Scale of Capture	1:2500
Easting	516443
Northing	133773.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	TIMBER FRAMED OUTBUILDING TO NORTH OF WESTON PLACE
Reference	1026885
Grade	II
Date Listed	22/09/1959
Legacy UID	299626
Scale of Capture	1:2500
Easting	516446
Northing	133797.3608
Location	Warnham, Horsham, West Sussex, RH12

Name	LITTLE DAUX
Reference	1026886
Grade	II
Date Listed	28/11/1980
Legacy UID	299629
Scale of Capture	1:2500
Easting	516386
Northing	133561.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	30 AND 32 FRIDAY STREET
Reference	1026887
Grade	II
Date Listed	28/11/1980
Legacy UID	299633
Scale of Capture	1:2500
Easting	515515.2225
Northing	133473.8059
Location	Warnham, Horsham, West Sussex, RH12
Name	58, 60 AND 64 FRIDAY STREET
Reference	1026888
Grade	II
Date Listed	28/11/1980
	299635
Legacy UID	299033
Legacy UID Scale of Capture	1:2500
Scale of Capture	1:2500
Scale of Capture Easting	1:2500 515417.6092
Scale of Capture Easting Northing	1:2500 515417.6092 133489.2184
Scale of Capture Easting Northing	1:2500 515417.6092 133489.2184
Scale of Capture Easting Northing Location	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12
Scale of Capture Easting Northing Location Name	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET
Scale of Capture Easting Northing Location Name Reference	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889
Scale of Capture Easting Northing Location Name Reference Grade	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889 II
Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889 II 28/11/1980
Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889 II 28/11/1980 299638
Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889 II 28/11/1980 299638 1:2500
Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889 II 28/11/1980 299638 1:2500 515422.6933
Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1:2500 515417.6092 133489.2184 Warnham, Horsham, West Sussex, RH12 33 FRIDAY STREET 1026889 II 28/11/1980 299638 1:2500 515422.6933 133464.3934

Reference	1026890
Grade	II
Date Listed	28/11/1980
Legacy UID	299642
Scale of Capture	1:2500
Easting	516939
Northing	136502.3608
Location	Warnham, Horsham, West Sussex, RH12
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	BROCKHOUSE FARMHOUSE 1026891 II 22/09/1959 299645 1:2500 516731 136390.3608
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	Warnham, Horsham, West Sussex, RH12 COX'S FARMHOUSE 1026892 II 22/09/1959 299652 1:2500 516671 134659.3608 Warnham, Horsham, West Sussex, RH12
Name	BURCOMBE COTTAGE
Reference	1026893
Grade	II
Date Listed	28/11/1980
Legacy UID	299656
Scale of Capture	1:2500
Easting	516729
Northing	135432.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	SALMONS
Reference	1026894

//29/2019	
Grade	II
Date Listed	22/09/1959
Legacy UID	299658
Scale of Capture	1:2500
Easting	516052
Northing	132341.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	4 AND 6, SCHOOL HILL
Reference	1026895
Grade	
Date Listed	22/09/1959
Legacy UID	299661
Scale of Capture	1:2500
Easting	515918.116
Northing	133780.1968
Location	Warnham, Horsham, West Sussex, RH12
Name	THE FORMER VILLAGE SCHOOL
Reference	1026896
Grade	
Date Listed	28/11/1980
Legacy UID	299665
Scale of Capture	1:2500
Easting	515945
Northing	133897.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	BAKERS END
Reference	1026897
Grade	II
Date Listed	28/11/1980
Legacy UID	299566
Scale of Capture	1:2500
Easting	511177
Northing	131490.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	ARBOUR COTTAGE
Reference	1026898
Grade	II

Date Listed	28/11/1080
	28/11/1980
Legacy UID	299567
Scale of Capture	1:2500
Easting	511168
Northing	131524.3608
Location	Slinfold, Horsham, West Sussex, RH13
Nama	
Name	YE OLDE HOUSE
Reference	1026899
Grade	II.
Date Listed	22/09/1959
Legacy UID	299568
Scale of Capture	1:2500
Easting	513227
Northing	130622.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	VIOLETS FARMHOUSE
Reference	1026900
Grade	II
Date Listed	22/09/1959
Legacy UID	299569
Scale of Capture	1:2500
Easting	510216
Northing	132632.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	DEDISHAM
Reference	1026901
Grade	II
Date Listed	28/11/1980
Legacy UID	299570
Scale of Capture	1:2500
Easting	511128
Northing	132868.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	WATERLAND FARMHOUSE
Reference	1026902
Grade	II
Date Listed	28/11/1980

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Legacy UID	299571
Scale of Capture	1:2500
Easting	512103
Northing	133742.3608
Location	Slinfold, Horsham, West Sussex, RH12
Name	BURNT HOUSE
Reference	1026903
Grade	II
Date Listed	28/11/1980
Legacy UID	299572
Scale of Capture	1:2500
Easting	512121
Northing	133928.3608
Location	Slinfold, Horsham, West Sussex, RH12
Name	BOB INN FARM GUESTHOUSE
Reference	1026904
Grade	II
Date Listed	28/11/1980
_egacy UID	299573
Scale of Capture	1:2500
Easting	511175
Northing	131695.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	LUTWICKE CORNER COTTAGE
	LUTWICKE CORNER COTTAGE 1026905
Reference	
Reference Grade	1026905
Reference Grade Date Listed	1026905 II
Reference Grade Date Listed Legacy UID	1026905 II 28/11/1980
Reference Grade Date Listed Legacy UID Scale of Capture	1026905 II 28/11/1980 299575
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1026905 II 28/11/1980 299575 1:2500
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1026905 II 28/11/1980 299575 1:2500 510334
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1026905 II 28/11/1980 299575 1:2500 510334 129696.3608 Slinfold, Horsham, West Sussex, RH13
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1026905 II 28/11/1980 299575 1:2500 510334 129696.3608 Slinfold, Horsham, West Sussex, RH13
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference	1026905 II 28/11/1980 299575 1:2500 510334 129696.3608 Slinfold, Horsham, West Sussex, RH13 LITTLE WHAPPLEGATE 1026906
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1026905 II 28/11/1980 299575 1:2500 510334 129696.3608 Slinfold, Horsham, West Sussex, RH13

Scale of Capture	1:2500
Easting	511086
Northing	129952.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	CHERRY TREE COTTAGE
Reference	1026907
Grade	II
Date Listed	28/11/1980
Legacy UID	299580
Scale of Capture	1:2500
Easting	511673
Northing	131496.3608
Location	Slinfold, Horsham, West Sussex, RH13
Manua	
Name	TAYLORS
Reference	1026908
Grade	 20/44/4000
Date Listed	28/11/1980
Legacy UID	299584
Scale of Capture	1:2500
Easting	511827
Northing	131384.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	HOLDENS
Reference	1026909
Grade	II
Date Listed	28/11/1980
Legacy UID	299587
Scale of Capture	1:2500
Easting	511818
Northing	131434.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	THE KING'S HEAD INN
Reference	1026910
Grade	II.
Date Listed	28/11/1980
Legacy UID	299589
Scale of Capture	1:2500

511803 Easting Northing 131469.3608 Location Slinfold, Horsham, West Sussex, RH13 Name CHEWTON Reference 1026911 Grade Ш 22/09/1959 **Date Listed** 299593 Legacy UID Scale of Capture 1:2500 511738 Easting Northing 131527.3608 Location Slinfold, Horsham, West Sussex, RH13 HALL LAND Name Reference 1026912 Grade Ш **Date Listed** 22/09/1959 Legacy UID 299596 Scale of Capture 1:2500 Easting 511535 Northing 131474.3608 Location Slinfold, Horsham, West Sussex, RH13 THE NORTH-WEST LODGE OF WARNHAM COURT Name Reference 1026914 Grade Ш 28/11/1980 Date Listed Legacy UID 299602 Scale of Capture 1:2500 Easting 515702 133379.3608 Northing Location Warnham, Horsham, West Sussex, RH12 FIELD PLACE Name 1026916 Reference Grade Т Date Listed 22/09/1959 Legacy UID 299607 Scale of Capture 1:2500 Easting 514726

7/29/2019 Northing 132098.3608 Location Warnham, Horsham, West Sussex, RH12 ROWHOOK MANOR Name Reference 1026917 Grade Ш Date Listed 28/11/1980 Legacy UID 299611 Scale of Capture 1:2500 Easting 513293 Northing 134183.3608 Location Warnham, Horsham, West Sussex, RH12 Name PAN'S GARDEN Reference 1026918 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299614 Scale of Capture 1:2500 Easting 515192 Northing 133356.3608 Warnham, Horsham, West Sussex, RH12 Location Name LITTLEFOLD 1026935 Reference Grade Ш **Date Listed** 28/11/1980 Legacy UID 299547 1:2500 Scale of Capture Easting 512718 Northing 129748.3608 Itchingfield, Horsham, West Sussex, RH13 Location Name MILL HOUSE 1026936 Reference Ш Grade Date Listed 22/09/1959 Legacy UID 299550 Scale of Capture 1:2500 514058 Easting Northing

131415.3608

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Location	Slinfold, Horsham, West Sussex, RH12
Name	ARCHWAY TO SOUTH WEST OF FARLINGTON SCHOOL
Reference	1026937
Grade	II
Date Listed	22/09/1959
Legacy UID	299554
Scale of Capture	1:2500
Easting	513743
Northing	132814.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	WILD HARRY'S
Reference	1026938
Grade	II
Date Listed	28/11/1980
Legacy UID	299556
Scale of Capture	1:2500
Easting	511690
Northing	130323.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	THEALE FARMHOUSE
Reference	1026939
Grade	II
Date Listed	28/11/1980
Legacy UID	299560
Scale of Capture	1:2500
Easting	512961
Northing	131467.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	GASKYNS
Reference	1026940
Grade	II
Date Listed	22/09/1959
Legacy UID	299563
Scale of Capture	1:2500
Easting	512287.5926
Northing	130884.6302
Location	Slinfold, Horsham, West Sussex, RH13

Name	LITTLE BENHAMS
Reference	1026941
Grade	II
Date Listed	28/11/1980
Legacy UID	299464
Scale of Capture	1:2500
Easting	518525
Northing	136933.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	FRIDAY FARM
Reference	1026942
Grade	II
Date Listed	28/11/1980
Legacy UID	299465
Scale of Capture	1:2500
Easting	518459
Northing	136878.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	HOWEL'S FARMHOUSE
Reference	1026943
Grade	II
Date Listed	22/09/1959
Legacy UID	299466
Scale of Capture	1:2500
Easting	518597
Northing	136889.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	LIPSCOMBE COTTAGE
Reference	1026944
Grade	II
Date Listed	10/11/1972
Legacy UID	299467
Scale of Capture	1:2500
Easting	518721.9892
Northing	137481.4775
Location	Rusper, Horsham, West Sussex, RH12

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	CRIPPLEGATE 1026945 II 22/09/1959 299468 1:2500 518078 136045.3608 Rusper, Horsham, West Sussex, RH12
Name	THE PARISH CHURCH OF ST MARY MAGDALENE
Reference	1026946
Grade	I
Date Listed	22/09/1959
Legacy UID	299469
Scale of Capture	1:2500
Easting	520518.75
Northing	137348.7556
Location	Rusper, Horsham, West Sussex, RH12
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	AVERY'S 1026947 II 22/09/1959 299470 1:2500 520545 137243.3608 Rusper, Horsham, West Sussex, RH12
Name	OUTBUILDING ADJOINING AVERY'S ON NORTH WEST SIDE
Reference	1026948
Grade	ll
Date Listed	28/11/1980
Legacy UID	299471
Scale of Capture	1:2500
Easting	520532
Northing	137261.3608
Location	Rusper, Horsham, West Sussex, RH12

Reference	1026949
Grade	II
Date Listed	28/11/1980
Legacy UID	299473
Scale of Capture	1:2500
Easting	520422
Northing	137115.3608
Location	Rusper, Horsham, West Sussex, RH12
	• • • •
Name	GHYLL MANOR COTTAGE
Reference	1026950
Grade	
Date Listed	
Legacy UID	299474
Scale of Capture	1:2500
Easting	520552
Northing	137380.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	THE STAR INN
Reference	1026951
Grade	
Date Listed	28/11/1980
Legacy UID	299477
Scale of Capture	1:2500
Easting	520565
Northing	137240.3608
Location	Rusper, Horsham, West Sussex, RH12
Location	
Name	LAMBS COTTAGES
Reference	1026952
Grade	
Date Listed	02/09/1971
Legacy UID	299481
Scale of Capture	1:2500
Easting	521967
-	136769.3608
Northing	
Location	Rusper, Horsham, West Sussex, RH12
Name	OLD CHELLOWS
	1026953
Reference	1020933

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Grade	ll
Date Listed	22/09/1959
Legacy UID	299483
Scale of Capture	1:2500
Easting	521807
Northing	136458.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	HILL HOUSE
Reference	1026954
Grade	11
Date Listed	22/09/1959
Legacy UID	299487
Scale of Capture	1:2500
Easting	522736.5601
Northing	138121.7578
Location	Rusper, Horsham, West Sussex, RH11
Name	OLD PARK FARM COTTAGE
Reference	1026955
Grade	II
Date Listed	22/09/1959
Legacy UID	299490
Scale of Capture	1:2500
Easting	519644
Northing	136080.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	VENTERS LODGE
Reference	1026956
Grade	II
Date Listed	22/09/1959
Legacy UID	299494
Scale of Capture	1:2500
Easting	521672
Northing	137616.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	COURTLAND'S FARMHOUSE
Reference	1026958
Grade	II

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Date Listed	22/09/1959
Legacy UID	299499
Scale of Capture	1:2500
Easting	512655
Northing	125563.3608
Location	Shipley, Horsham, West Sussex, RH13
Name	TITTLESFOLD FARMHOUSE
Reference	1026967
Grade	II.
Date Listed	22/09/1959
Legacy UID	299417
Scale of Capture	1:2500
Easting	509093
Northing	131041.3608
Location	Rudgwick, Horsham, West Sussex, RH14
Name	HONEYLANE FARMHOUSE
Reference	1026969
Grade	II
Date Listed	28/11/1980
Legacy UID	299419
Scale of Capture	1:2500
Easting	512349
Northing	135297.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	TIMBER FRAMED OUTBUILDING TO NORTH EAST OF HONEYLANE FARMHOUSE
Reference	1026970
Grade	
Date Listed	28/11/1980
Legacy UID	299420
Scale of Capture	1:2500
Easting	512359
Northing	135312.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Location	Ruuywick, Horshani, West Sussex, KETZ
Name	FIELD COTTAGE
Reference	1026973
Grade	II
Date Listed	28/11/1980

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Legacy UID	299426
Scale of Capture	1:2500
Easting	507876
Northing	133316.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	THE OLD VICARAGE
Reference	1026974
Grade	II
Date Listed	04/09/1980
Legacy UID	299430
Scale of Capture	1:2500
Easting	508891.386
Northing	134323.3108
Location	Rudgwick, Horsham, West Sussex, RH12
Name	WOODSOMES FARMHOUSE
Reference	1026975
Grade	II
Date Listed	28/11/1980
Legacy UID	299432
Scale of Capture	1:2500
Easting	508023
Northing	134144.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	WARHAMS COTTAGE
Reference	1026978
Grade	II
Date Listed	28/11/1980
Legacy UID	299443
Scale of Capture	
	1:2500
-	1:2500 508910.5572
Easting	
Easting Northing Location	508910.5572
Easting Northing Location	508910.5572 132338.6824 Rudgwick, Horsham, West Sussex, RH12
Easting Northing Location Name	508910.5572 132338.6824 Rudgwick, Horsham, West Sussex, RH12 CHEQUERED OAK HOUSE
Easting Northing Location Name Reference	508910.5572 132338.6824 Rudgwick, Horsham, West Sussex, RH12 CHEQUERED OAK HOUSE 1026979
Easting Northing	508910.5572 132338.6824 Rudgwick, Horsham, West Sussex, RH12 CHEQUERED OAK HOUSE

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Scale of Capture	1:2500
Easting	512239
Northing	134218.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	HERMONGERS FARMHOUSE
Reference	1026980
Grade	II
Date Listed	22/09/1959
Legacy UID	299448
Scale of Capture	1:2500
Easting	510094
Northing	134432.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	GRANARY AND 2 ADJOINING BARNS TO NORTH WEST OF EXFOLD FARMHOUSE
Reference	1026982
Grade	
Date Listed	22/09/1959
Legacy UID	299454
Scale of Capture	1:2500
Easting	507318
Northing	132490.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	POCKNEYS FARMHOUSE
Reference	1026984
Grade	
Date Listed	28/11/1980
Legacy UID	299461
Scale of Capture	1:2500
Easting	523680
Northing	138120.3608
Location	Rusper, Horsham, West Sussex, RH11
	······································
Name	SWAYNES FARMHOUSE
Reference	1026986
Grade	II
Date Listed	28/11/1980
Legacy UID	299363
Scale of Capture	1:2500

7/29/2019 509198 Easting Northing 133132.3608 Location Rudgwick, Horsham, West Sussex, RH12 Name BARN TO EAST OF SWAYNES FARMHOUSE Reference 1026987 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299364 Scale of Capture 1:2500 509320 Easting 133144.3608 Northing Location Rudgwick, Horsham, West Sussex, RH12 **GREEN LANES** Name Reference 1026988 Ш Grade **Date Listed** 28/11/1980 Legacy UID 299365 Scale of Capture 1:2500 Easting 508560 Northing 132954.3608 Location Rudgwick, Horsham, West Sussex, RH12 **BUCKS GREEN COTTAGE** Name Reference 1026989 Grade Ш 28/11/1980 Date Listed Legacy UID 299366 Scale of Capture 1:2500 508292 Easting 132957.3608 Northing Location Rudgwick, Horsham, West Sussex, RH12 BURNALLS Name 1026990 Reference Grade Ш Date Listed 28/11/1980 Legacy UID 299367 Scale of Capture 1:2500

508249.175

Easting

7/29/2019 Northing 132952.8898 Location Rudgwick, Horsham, West Sussex, RH12 THE QUEEN'S HEAD PUBLIC HOUSE Name Reference 1026991 Grade Ш Date Listed 28/11/1980 Legacy UID 299368 Scale of Capture 1:2500 Easting 508211 Northing 132952.3608 Rudgwick, Horsham, West Sussex, RH12 Location Name GOBLIN'S POOL HOTEL Reference 1026992 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299369 Scale of Capture 1:2500 Easting 508178 Northing 132958.3608 Rudgwick, Horsham, West Sussex, RH12 Location Name FORGE COTTAGE 1026993 Reference Grade Ш **Date Listed** 22/09/1959 Legacy UID 299371 1:2500 Scale of Capture Easting 508248 Northing 132895.3608 Location Rudgwick, Horsham, West Sussex, RH12 Name MILL HILL 1026994 Reference Ш Grade Date Listed 28/11/1980 Legacy UID 299372 Scale of Capture 1:2500 508589 Easting Northing 132907.3608

Rudgwick, Horsham, West Sussex, RH12 Location Name WANFORD MILL HOUSE 1026995 Reference Ш Grade Date Listed 28/11/1980 Legacy UID 299376 Scale of Capture 1:2500 508454 Easting Northing 132558.3608 Rudgwick, Horsham, West Sussex, RH12 Location Name THE KING'S HEAD INN Reference 1026996 Ш Grade **Date Listed** 28/11/1980 Legacy UID 299380 Scale of Capture 1:2500 Easting 509041 Northing 134288.3608 Location Rudgwick, Horsham, West Sussex, RH12 WOES COTTAGE WOES HOUSE Name Reference 1026997 Ш Grade **Date Listed** 28/11/1980 Legacy UID 299383 Scale of Capture 1:2500 Easting 509020.223 Northing 134308.0738 Rudgwick, Horsham, West Sussex, RH12 Location EAMES HOUSE Name Reference 1026998 Ш Grade **Date Listed** 22/09/1959 Legacy UID 299385 Scale of Capture 1:2500 Easting 509006.402 134160.4708 Northing Location Rudgwick, Horsham, West Sussex, RH12

Name	COBBLERS WOODBINE
Reference	1026999
Grade	II
Date Listed	28/11/1980
Legacy UID	299389
Scale of Capture	1:2500
Easting	508990.908
Northing	134001.6638
Location	Rudgwick, Horsham, West Sussex, RH12
Name	LITTLE AMES
Reference	1027000
Grade	II
Date Listed	28/11/1980
Legacy UID	299392
Scale of Capture	1:2500
Easting	508974.663
Northing	133943.5458
Location	Rudgwick, Horsham, West Sussex, RH12
Name	TWO WELLS
Reference	1027001
Grade	II
Date Listed	28/11/1980
Legacy UID	299394
Scale of Capture	1:2500
Easting	508872
Northing	133773.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	WILLOW COTTAGE
Reference	1027002
Grade	II
Date Listed	28/11/1980
Legacy UID	299398
Scale of Capture	1:2500
Easting	508827
Northing	133699.3608
Location	Rudgwick, Horsham, West Sussex, RH12

Name	THE BLUE SHIP PUBLIC HOUSE
Reference	1027004
Grade	II
Date Listed	28/11/1980
Legacy UID	299405
Scale of Capture	1:2500
Easting	508371
Northing	130538.3608
Location	Rudgwick, Horsham, West Sussex, RH14
Name	COUSIN'S FARMHOUSE
Reference	1027005
Grade	II
Date Listed	22/09/1959
Legacy UID	299407
Scale of Capture	1:2500
Easting	509428
Northing	130169.3608
Location	Rudgwick, Horsham, West Sussex, RH14
Name	FIVE ASHES
Reference	1027006
Grade	II
Date Listed	28/11/1980
Legacy UID	299411
Scale of Capture	1:2500
Easting	509306
Northing	130095.3608
Location	Rudgwick, Horsham, West Sussex, RH14
Name	MAIN BUILDING TO COTTESMORE SCHOOL
Reference	1027012
Grade	II
Date Listed	28/11/1980
Legacy UID	299316
Scale of Capture	1:2500
Easting	525037
Northing	133543.3608
Location	Colgate, Horsham, West Sussex, RH11

HAMMER POND GUEST HOUSE

Name

Reference	1027013
Grade	II
Date Listed	22/09/1959
Legacy UID	299317
Scale of Capture	1:2500
Easting	521878
Northing	128985.3608
Location	Lower Beeding, Horsham, West Sussex, RH13
Name	BEWBUSH MANOR
Reference	1027014
Grade	
Date Listed	19/10/1973
Legacy UID	299318
Scale of Capture	1:2500
Easting	524027
Northing	134790.3608
Location	Crawley, West Sussex, RH11
Name	THE PARISH CHURCH OF THE HOLY TRINITY
Reference	1027015
Grade	I
Date Listed	28/11/1980
Legacy UID	299320
Scale of Capture	1:2500
Easting	522033
Northing	127420.3608
Location	Lower Beeding, Horsham, West Sussex, RH13
	-
Name	CASTLE LODGE, SEDGEWICK PARK
Reference	1027017
Grade	II
Date Listed	28/11/1980
Legacy UID	299325
Scale of Capture	1:2500
Easting	517831
Northing	126975.3608
Location	Nuthurst, Horsham, West Sussex, RH13
LUCATION	
Neme	
Name	THE PARISH CHURCH OF ST ANDREW
Reference	1027018

//29/2019	
Grade	II
Date Listed	22/09/1959
Legacy UID	299328
Scale of Capture	1:2500
Easting	519220
Northing	126169.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	THE OLD POST OFFICE
Reference	1027019
Grade	II
Date Listed	28/11/1980
Legacy UID	299330
Scale of Capture	1:2500
Easting	519260
Northing	126291.3608
Location	Nuthurst, Horsham, West Sussex, RH13
	······································
Name	HARRIOT'S HILL COTTAGE
Reference	1027020
Grade	
Date Listed	22/09/1959
Legacy UID	299334
Scale of Capture	1:2500
Easting	519170
Northing	125902.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	MICKLEPAGE
Reference	1027021
Grade	II
Date Listed	22/09/1959
Legacy UID	299337
Scale of Capture	1:2500
Easting	519270
Northing	125453.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	THE OLD COTTAGE
Reference	1027023
Grade	II

112012010	
Date Listed	28/11/1980
Legacy UID	299343
Scale of Capture	1:2500
Easting	519035
Northing	124782.3608
Location	Nuthurst, Horsham, West Sussex, RH13
	·····, ····
Name	MONK'S GATE COTTAGE
Reference	1027027
Grade	Ш
Date Listed	28/11/1980
Legacy UID	299356
Scale of Capture	1:2500
Easting	520353
Northing	127574.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	SAXTONS FARMHOUSE
Reference	1027028
Grade	Ш
Date Listed	28/11/1980
Legacy UID	299359
Scale of Capture	1:2500
Easting	519865
Northing	127379.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	PARTHINGS FARMHOUSE
Reference	1027029
Grade	II
Date Listed	22/09/1959
Legacy UID	299260
Scale of Capture	1:2500
Easting	515656
Northing	129744.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	BUTLER'S COTTAGE
Reference	1027030
Grade	II
Date Listed	28/11/1980

//29/2019	
Legacy UID	299261
Scale of Capture	1:2500
Easting	516064
Northing	129694.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	SAWYERSLAND
Reference	1027031
Grade	II
Date Listed	28/11/1980
Legacy UID	299262
Scale of Capture	1:2500
Easting	515909
Northing	129341.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	GRIGGS
Reference	1027032
Grade	l
Date Listed	28/11/1980
Legacy UID	299263
Scale of Capture	1:2500
Easting	515757
Northing	129079.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	OLD LODGE TO NORTH EAST OF CHIRST'S HOSPITAL
Reference	1027033
Grade	ll
Date Listed	28/11/1980
Legacy UID	299264
Scale of Capture	1:2500
Easting	515562
Northing	128723.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	DINING HALL AND WATER TOWER TO NORTH, SCHOOL TO SOUTH, COLLANNADED WINGS TO EAST AND
	WEST (CHAPEL IN WEST WING) FORMING A QUADRANGLE, AND 8 H SHAPED BLOCKS (4 ON EACH SIDE OF DINING HALL) AT CHRIST'S HOSPITAL
Reference	1027034
Grade	II*

1123/2019	
Date Listed	22/09/1959
Legacy UID	299265
Scale of Capture	1:2500
Easting	514812
Northing	128353.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	SLUETTS, CHRIST'S HOSPITAL
Reference	1027035
Grade	11
Date Listed	28/11/1980
Legacy UID	299266
Scale of Capture	1:2500
Easting	515454
Northing	128438.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	LANAWAYS FARMHOUSE, CHRIST'S HOSPITAL
Reference	1027036
Grade	
Date Listed	28/11/1980
Legacy UID	299267
Scale of Capture	1:2500
Easting	515291
Northing	128082.3608
Location	Southwater, Horsham, West Sussex, RH13
Location	Southwater, Horsham, West Sussex, Riffs
Name	SAYERS FARMHOUSE, CHRIST'S HOSPITAL
Reference	1027037
Grade	
Date Listed	28/11/1980
Legacy UID	299269
Scale of Capture	1:2500
Easting	515089
Northing	127522.3608
Location	Southwater, Horsham, West Sussex, RH13
Location	טטעווויימנט, דוטוסוומווו, ייעבסנ טעספרא, ועדדט
Name	BARN TO NORTH WEST OF SAYERS FARMHOUSE, CHRIST'S HOSPITAL
Reference	1027038
Grade	II
Date Listed	28/11/1980
Date Listen	201111300

112012010	
Legacy UID	299270
Scale of Capture	1:2500
Easting	515076
Northing	127535.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	CHERRY TREE
Reference	1027039
Grade	II
Date Listed	28/11/1980
Legacy UID	299274
Scale of Capture	1:2500
Easting	515032
Northing	131427.3608
Location	Broadbridge Heath, Horsham, West Sussex, RH12
Name	BROOK HOUSE
Reference	1027040
Grade	I
Date Listed	28/11/1980
Legacy UID	299277
Scale of Capture	1:2500
Easting	520471
Northing	133618.3608
Location	Colgate, Horsham, West Sussex, RH12
Name	POND FARMHOUSE
Reference	1027041
Grade	II
Date Listed	28/02/1977
Legacy UID	299279
Scale of Capture	1:2500
Easting	515722
Northing	127220.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	THE COCK INN
Reference	1027042
Grade	II
Date Listed	28/11/1980
Legacy UID	299283

Scale of Capture	1:2500
Easting	515619
Northing	126213.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	OLD HOME
Reference	1027043
Grade	II
Date Listed	28/11/1980
Legacy UID	299286
Scale of Capture	1:2500
Easting	512752
Northing	127194.3608
Location	ltchingfield, Horsham, West Sussex, RH13
Name	Barns Green Village Store
Reference	1027044
Grade	II
Date Listed	28/11/1980
Legacy UID	299290
Scale of Capture	1:2500
Easting	512607.389
Northing	127008.1677
Location	Itchingfield, Horsham, West Sussex, RH13
Name	VALEWOOD
Reference	1027045
Grade	II
Date Listed	22/09/1959
Legacy UID	299292
Scale of Capture	1:2500
Easting	512394
Northing	126487.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Name	PRIEST'S HOUSE
Reference	1027046
Grade	II*
Date Listed	22/09/1959
Legacy UID	299296
Scale of Capture	1:2500

513128.84 Easting 128910.2043 Northing Location Itchingfield, Horsham, West Sussex, RH13 **NEW HOUSE** Name Reference 1027047 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299299 Scale of Capture 1:2500 513278.916 Easting Northing 129036.7468 Location Itchingfield, Horsham, West Sussex, RH13 LOCKETTS Name Reference 1027049 Grade Ш **Date Listed** 22/09/1959 Legacy UID 299305 Scale of Capture 1:2500 Easting 512181 Northing 128432.3608 Location Itchingfield, Horsham, West Sussex, RH13 SHARPENHURST FARMHOUSE Name Reference 1027050 Grade Ш 22/09/1959 Date Listed Legacy UID 299308 Scale of Capture 1:2500 Easting 513726 127619.3608 Northing Location Itchingfield, Horsham, West Sussex, RH13 OLD POST COTTAGES Name Reference 1027054 Grade Ш Date Listed 28/11/1980 Legacy UID 299212 Scale of Capture 1:2500 Easting 515017

Northing 131461.3608 Broadbridge Heath, Horsham, West Sussex, RH12 Location ST JOHN'S COLLEGE Name Reference 1027055 Grade ||\* Date Listed 22/09/1959 Legacy UID 299213 Scale of Capture 1:2500 Easting 519518 Northing 129649.3608 Location Horsham, West Sussex, RH13 Name GATES, GATE PIERS AND STONE WALL OF ST JOHN'S COLLEGE, TO SOUTH WEST OF THE HOUSE 1027056 Reference Grade Ш **Date Listed** 28/11/1980 299214 Legacy UID Scale of Capture 1:2500 Easting 519204 Northing 129518.3608 Location Horsham, West Sussex, RH13 Name CLYST HAYES 1027057 Reference Grade Ш **Date Listed** 28/11/1980 Legacy UID 299215 Scale of Capture 1:2500 Easting 520627 Northing 133449.3608 Location Colgate, Horsham, West Sussex, RH12 Name **BROADBRIDGE PEACE COTTAGE** 1027058 Reference Ш Grade **Date Listed** 28/11/1980 Legacy UID 299216 Scale of Capture 1:2500 514923 Easting Northing 131436.3608

Location	Broadbridge Heath, Horsham, West Sussex, RH12
Name	BROADBRIDGE HEATH PLACE
Reference	1027060
Grade	II
Date Listed	28/11/1980
Legacy UID	299219
Scale of Capture	1:2500
Easting	514914
Northing	131432.3608
Location	Broadbridge Heath, Horsham, West Sussex, RH12
Name	NEWHOUSE FARMHOUSE
Reference	1027061
Grade	II
Date Listed	28/11/1980
Legacy UID	299223
Scale of Capture	1:2500
Easting	520320
Northing	133188.3608
Location	Colgate, Horsham, West Sussex, RH12
Name	THE CHERRY TREE INN
Reference	1027062
Grade	II
Date Listed	28/11/1980
Legacy UID	299226
Scale of Capture	1:2500
Easting	521200
Northing	133674.3608
Location	Colgate, Horsham, West Sussex, RH12
Nama	
Name	CHESWORTH HOUSE
Reference	1027063 II*
Grade Bate Listed	
Date Listed	22/09/1959
Legacy UID Scale of Conture	299228
Scale of Capture	1:2500
Easting	517613
Northing	129476.8573 Hereborn West Sussey, PH12
Location	Horsham, West Sussex, RH12

Name	SWAINS
Reference	1027064
Grade	
Date Listed	28/11/1980
Legacy UID	299232
Scale of Capture	1:2500
Easting	514606.0906
Northing	126621.1785
Location	Southwater, Horsham, West Sussex, RH13
Name	FIVENSGREEN
Reference	1027065
Grade	ll
Date Listed	28/11/1980
Legacy UID	299235
Scale of Capture	1:2500
Easting	518194
Northing	133251.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	SOUTH LODGE TO HOLBROOK PARK
Reference	1027066
Grade	II
Date Listed	28/11/1980
Legacy UID	299237
Scale of Capture	1:2500
Easting	518218
Northing	133315.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	HOLLYWICK FARMHOUSE
Reference	1027067
Grade	II
Date Listed	22/09/1959
Legacy UID	299241
Scale of Capture	1:2500
Easting	518534
Northing	134179.3608
Location	North Horsham, Horsham, West Sussex, RH12

112012010	
Name	GARDEN BALUSTRADE AND PIERS TO THE WEST OF DENNE PARK HOUSE
Reference	1027068
Grade	II
Date Listed	28/11/1980
Legacy UID	299245
Scale of Capture	1:2500
Easting	516885
Northing	129072.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	KINGS FARMHOUSE
Reference	1027069
Grade	II
Date Listed	22/09/1959
Legacy UID	299248
Scale of Capture	1:2500
Easting	516785
Northing	127938.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	EASTED'S FARMHOUSE
Reference	1027070
Grade	II. Contraction of the second s
Date Listed	22/09/1959
Legacy UID	299250
Scale of Capture	1:2500
Easting	516467
Northing	126478.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	HAWKSBOURNE FARMHOUSE
Reference	1027071
Grade	
Date Listed	28/11/1980
Legacy UID	299254
Scale of Capture	1:2500
Easting	519216.615
Northing	134296.3266
Location	Rusper, Horsham, West Sussex, RH12
	Ruspei, noisiiaili, west Sussex, Rn 12

BARN TO SOUTH EAST OF NUNNERY FARMHOUSE

Reference	1027072
Grade	II
Date Listed	28/11/1980
Legacy UID	299257
Scale of Capture	1:2500
Easting	518850
Northing	136296.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	NYE'S COTTAGE
Reference	1027073
Grade	
Date Listed	22/09/1959
Legacy UID	299259
Scale of Capture	1:2500
Easting	516230
-	127504.3608
Northing Location	
Location	Southwater, Horsham, West Sussex, RH13
Name	CHERRY TREE COTTAGE
Reference	1027113
Grade	II
Date Listed	28/11/1980
Legacy UID	299151
Scale of Capture	1:2500
Easting	509801
Northing	128492.3608
Location	Billingshurst, Horsham, West Sussex, RH14
Name	STYLEHURST
Reference	1028671
Grade	II
Date Listed	29/09/1987
Legacy UID	290365
Scale of Capture	1:2500
Easting	516536
Northing	139489.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	WALEYS
Reference	
Reference	1028672

7/29/2019	
Grade	II
Date Listed	07/02/1972
Legacy UID	290369
Scale of Capture	1:2500
Easting	515204
Northing	138159.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	GRANARY AT OCKLEY COURT FARM
Reference	1028692
Grade	II
Date Listed	29/09/1987
Legacy UID	290315
Scale of Capture	1:2500
Easting	515627.586
Northing	140727.5778
Location	Ockley, Mole Valley, Surrey, RH5
Name	ICE HOUSE IMMEDIATELY TO THE WEST OF OCKLEY FARM HOUSE
Reference	1028693
Grade	
Date Listed	05/12/1973
Legacy UID	290317
Scale of Capture	1:2500
Easting	515665.403
Northing	140768.8098
Location	Ockley, Mole Valley, Surrey, RH5
Location	
Name	CHURCH OF ST MARGARET
Reference	1028694
Grade	II*
Date Listed	11/11/1966
Legacy UID	290318
Scale of Capture	1:2500
Easting	515680
Northing	140655.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	ORCHARD COTTAGE
Reference	1028696
Grade	
Graue	II

Date Listed	07/02/1972
Legacy UID	290323
Scale of Capture	1:2500
Easting	514886
Northing	139829.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	GRANARY STORE TO REAR OF PARKLAND FARM HOUSE
Reference	1028697
Grade	II
Date Listed	29/09/1987
	290325
Legacy UID Scale of Conturn	
Scale of Capture	1:2500
Easting	513935.41
Northing	139752.1948
Location	Ockley, Mole Valley, Surrey, RH5
Name	BOSWELL FARM HOUSE
Reference	1028698
Grade	II
Date Listed	11/11/1966
Legacy UID	290326
Scale of Capture	1:2500
Easting	513983
Northing	137252.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	JAYES PARK
Reference	1028699
Grade	II
Date Listed	13/03/1973
Legacy UID	290328
Scale of Capture	1:2500
Easting	514331
Northing	140861.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	STANE HOUSE THE OLD RECTORY
Reference	1028700
Grade	ll
Date Listed	

7/29/2019	
Legacy UID	290330
Scale of Capture	1:2500
Easting	514471
Northing	139355.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	ELDERSLIE, INCLUDING THE STABLES
Reference	1028701
Grade	II
Date Listed	11/11/1966
Legacy UID	290334
Scale of Capture	1:2500
Easting	514722
Northing	140029.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	THE BAKERY AND POST OFFICE
Reference	1028702
Grade	II
Date Listed	11/11/1966
Legacy UID	290336
Scale of Capture	1:2500
Easting	514758.177
Northing	140142.6268
Location	Ockley, Mole Valley, Surrey, RH5
Name	FORGE COTTAGES
Reference	1028703
Grade	II
Date Listed	29/09/1987
Legacy UID	290339
Scale of Capture	1:2500
Easting	514826.939
Northing	140218.6188
Location	Ockley, Mole Valley, Surrey, RH5
Name	BARN TO REAR OF LAKE COTTAGE AND OCKLEY ANTIQUES
Reference	1028704
Grade	II
Date Listed	15/07/1987
Legacy UID	290343

Scale of Capture	1:2500
Easting	514864.462
Northing	140554.1818
Location	Ockley, Mole Valley, Surrey, RH5
Name	THE COTTAGE
Reference	1028705
Grade	II
Date Listed	11/11/1966
Legacy UID	290345
Scale of Capture	1:2500
Easting	514782
Northing	140403.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	VILLAGE PUMP AND COVER
Reference	1028706
Grade	II
Date Listed	03/07/1973
Legacy UID	290349
Scale of Capture	1:2500
Easting	514742.465
Northing	140207.6178
Location	Ockley, Mole Valley, Surrey, RH5
Name	BARN COTTAGE
Reference	1028707
Grade	II
Date Listed	11/11/1966
Legacy UID	290352
Scale of Capture	1:2500
Easting	514639
Northing	140223.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	RAPLEYS
Reference	1028708
Grade	II
Date Listed	11/11/1966
Legacy UID	290354
Scale of Capture	1:2500

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Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting

Northing Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting 514586 140070.3608 Ockley, Mole Valley, Surrey, RH5

THE TUNS 1028709 II 11/11/1966 290358 1:2500 514596 139849.3608 Ockley, Mole Valley, Surrey, RH5

MILESTONE OUTSIDE MILESTONE COTTAGE 1028710 II 29/09/1987 290361 1:2500 514535.18 139650.7108 Ockley, Mole Valley, Surrey, RH5

THE OLD SCHOOL PUBLIC HOUSE 1028711 II 11/11/1966 290363 1:2500 514436 139474.3608 Ockley, Mole Valley, Surrey, RH5

BARN AT BLANK'S FARM 1028713 II 29/09/1987 290267 1:2500 521555 7/29/2019 Northing 143358.3608 Location Newdigate, Mole Valley, Surrey, RH5 Name HALESBRIDGE FARM HOUSE Reference 1028714 Grade Ш Date Listed 29/09/1987 Legacy UID 290268 Scale of Capture 1:2500 Easting 521921 Northing 143364.3608 Newdigate, Mole Valley, Surrey, RH5 Location Name CUDWORTH MANOR Reference 1028715 Grade Ш **Date Listed** 11/11/1966 Legacy UID 290270 Scale of Capture 1:2500 Easting 521132 Northing 141828.3608 Newdigate, Mole Valley, Surrey, RH5 Location Name HAY BARN TO SOUTH OF HOME FARM HOUSE 1028716 Reference Grade ||\* **Date Listed** 11/11/1966 Legacy UID 290272 1:2500 Scale of Capture Easting 520689 140701.5497 Northing Newdigate, Mole Valley, Surrey, RH5 Location Name OLD BARN AT HOME FARM 1028717 Reference ||\* Grade **Date Listed** 29/09/1987 Legacy UID 290273 Scale of Capture 1:2500

Easting Northing 520699.808

140712.5489

334/436

1120/2010	
Location	Newdigate, Mole Valley, Surrey, RH5
Name	BARN TO SOUTH EAST OF GREENS FARM HOUSE
Reference	1028720
Grade	I
Date Listed	29/09/1987
Legacy UID	290278
Scale of Capture	1:2500
Easting	519407.564
Northing	141153.1338
Location	Newdigate, Mole Valley, Surrey, RH5
Name	GRANARY AT GREEN'S FARM
Reference	1028721
Grade	II
Date Listed	29/09/1987
Legacy UID	290280
Scale of Capture	1:2500
Easting	519386.66
Northing	141128.7288
Location	Newdigate, Mole Valley, Surrey, RH5
Name	GOSSCROFT COTTAGE
Reference	1028722
Grade	
Date Listed	29/09/1987
Legacy UID	290282
Scale of Capture	1:2500
Easting	519304
Northing	142590.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	BARNS FRONTING THE ROAD, SOUTH OF DEAN HOUSE FARM HOUSE
Reference	1028723
Grade	ll
Date Listed	13/03/1973
Legacy UID	290285
Scale of Capture	1:2500
Easting	519893.86
Northing	142072.9738
Location	Newdigate, Mole Valley, Surrey, RH5
Location	Newalgate, while valley, ourrey, this

Name	LANCE'S COTTAGE NIGHTINGALES
Reference	1028724
Grade	II
Date Listed	06/08/1987
Legacy UID	290289
Scale of Capture	1:2500
Easting	520169.534
Northing	143287.7878
Location	Newdigate, Mole Valley, Surrey, RH5
Name	OLD BEAM BROOK
Reference	1028725
Grade	II
Date Listed	29/09/1987
Legacy UID	290293
Scale of Capture	1:2500
Easting	521490
Northing	142292.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	BOOTHLANDS FARM HOUSE
Reference	1028726
Grade	II
Date Listed	29/09/1987
Legacy UID	290294
Scale of Capture	1:2500
Easting	521831.709
Northing	140142.9968
Location	Newdigate, Mole Valley, Surrey, RH5
Name	OAKLANDS PARK FARM HOUSE
Reference	1028727
Grade	II
Date Listed	06/10/1975
Legacy UID	290298
Scale of Capture	1:2500
Easting	521782
Northing	139350.3608
Location	Newdigate, Mole Valley, Surrey, RH5

Name	TANHURST FARM HOUSE
Reference	1028729
Grade	
Date Listed	08/08/1986
Legacy UID	290304
Scale of Capture	1:2500
Easting	519864
Northing	140782.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	KINGSLAND FARMHOUSE OLD KINGSLAND COTTAGE
Reference	1028730
Grade	II
Date Listed	11/11/1966
Legacy UID	290308
Scale of Capture	1:2500
Easting	519300.655
Northing	142069.3538
Location	Newdigate, Mole Valley, Surrey, RH5
Name	YEW TREE COTTAGE
Reference	1028731
Grade	11
Date Listed	11/11/1966
Legacy UID	290311
Scale of Capture	1:2500
Easting	519720
Northing	142062.3608
Location	Newdigate, Mole Valley, Surrey, RH5
	· · · · · · · · · · · · · · · · · · ·
Name	OCKLEY COURT
Reference	1028732
Grade	II
Date Listed	05/12/1973
Legacy UID	290313
Scale of Capture	1:2500
Easting	515610
Northing	
Northing	140602.3608
Northing Location	

PALMERS STORES AND COTTAGE ADJOINING (OLD POST OFFICE)

112912019	
Reference	1028733
Grade	II
Date Listed	16/05/1977
Legacy UID	290215
Scale of Capture	1:2500
Easting	517588.398
Northing	140548.9188
Location	Capel, Mole Valley, Surrey, RH5
Name	CHURCHGARDENS FARM HOUSE
Reference	1028735
Grade	П
Date Listed	11/11/1966
Legacy UID	290218
Scale of Capture	1:2500
Easting	517576.21
Northing	140791.2508
Location	Capel, Mole Valley, Surrey, RH5
Name	LYCH GATE TO CHURCH OF ST JOHN THE BAPTIST
Reference	1028736
Grade	II
Date Listed	29/09/1987
Legacy UID	290220
Scale of Capture	1:2500
Easting	517596
Northing	140728.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	FRIENDS COTTAGE FRIENDS MEETING HOUSE
Reference	1028737
Grade	
Date Listed	29/09/1987
Legacy UID	290222
Scale of Capture	1:2500
Easting	517468.723
Northing	140451.4478
Location	Capel, Mole Valley, Surrey, RH5
Name	ALDHURST FARMHOUSE
Reference	ALDHURST FARMHOUSE 1028738
Veleieline	1020730

//29/2019	
Grade	I
Date Listed	11/11/1966
Legacy UID	290223
Scale of Capture	1:2500
Easting	518528
Northing	140531.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	TEMPLE ELFANDE
Reference	1028739
Grade	II
Date Listed	11/11/1966
Legacy UID	290226
Scale of Capture	1:2500
Easting	519211.951
Northing	139741.8318
Location	Capel, Mole Valley, Surrey, RH5
Name	RAILINGS TO FRONT OF CHARLOTTE BROADWOOD FLATS
Reference	1028742
Grade	II
Date Listed	29/09/1987
Legacy UID	290232
Scale of Capture	1:2500
Easting	517765.536
Northing	140724.6478
Location	Capel, Mole Valley, Surrey, RH5
Name	BROOME HALL
Reference	1028759
Grade	ll
Date Listed	29/09/1987
Legacy UID	290173
Scale of Capture	1:2500
Easting	515054.513
Northing	142534.9278
Location	Capel, Mole Valley, Surrey, RH5
Name	HIGHLAND COTTAGE
Reference	1028760
Grade	II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

Date Listed	29/09/1987
Legacy UID	290175
Scale of Capture	1:2500
Easting	515010
Northing	143116.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	CHRIST CHURCH
Reference	1028762
Grade	II
Date Listed	29/09/1987
Legacy UID	290178
Scale of Capture	1:2500
Easting	514895
Northing	143668.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	PETERSFIELD FARM HOUSE
Reference	1028763
Grade	II
Date Listed	29/09/1987
Legacy UID	290184
Scale of Capture	1:2500
Easting	518534
Northing	144566.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	THE CLOCK HOUSE
Reference	1028764
Grade	II
Date Listed	11/11/1966
Legacy UID	290186
Scale of Capture	1:2500
Easting	517431
Northing	138803.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	HOYLE
Reference	1028765
Grade	II
Date Listed	29/09/1987

Legacy UID Scale of Capture Easting Northing Location

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Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID 290190 1:2500 517709.006 142142.3418 Capel, Mole Valley, Surrey, RH5

BARN TO LEFT OF MISBROOKS 1028766 II 29/09/1987 290194 1:2500 518238 141120.3608 Capel, Mole Valley, Surrey, RH5

CHERRY TREE COTTAGE 1028767 II 29/09/1987 290196 1:2500 517946 142983.3608 Capel, Mole Valley, Surrey, RH5

BARN AT PLEYSTOWE FARM 1028768 II 29/09/1987 290200 1:2500 517906.03 139334.8338 Capel, Mole Valley, Surrey, RH5

FYLLSBROOK COTTAGE 1028769 II 11/11/1966 290203

Scale of Capture	1:2500
Easting	518187
Northing	138376.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	RIDGE FARM HOUSE
Reference	1028770
Grade	II
Date Listed	11/11/1966
Legacy UID	290209
Scale of Capture	1:2500
Easting	518086
Northing	137672.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	EWEKENNER FARM HOUSE
Reference	1028771
Grade	1
Date Listed	29/09/1987
Legacy UID	290211
Scale of Capture	1:2500
Easting	517442.997
Northing	141636.7908
Location	Capel, Mole Valley, Surrey, RH5
Name	THE CHEQUERS INN PUBLIC H
Reference	1039960
Grade	
Date Listed	18/01/1994
Legacy UID	361803
Scale of Capture	1:2500
Easting	512257
Northing	134151.3608
Location	Rudgwick, Horsham, West Susse
Name	BARN TO NORTH WEST OF RA
Reference	1039961
Grade	II
Date Listed	28/01/1982
Legacy UID	361805
Scale of Capture	1:2500
-	

/alley, Surrey, RH5 R FARM HOUSE Valley, Surrey, RH5 ERS INN PUBLIC HOUSE orsham, West Sussex, RH12 ORTH WEST OF RANFOLD COTTAGE 1:2500

Easting	512054
Northing	129744.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	STABLE ENTRANCE, STABLE COURTYARD AND WALL TO SOUTH SIDE OF COURTYARD AT BAYNARDS PARK
Reference	1044363
Grade	
Date Listed	28/09/1987
Legacy UID	291800
Scale of Capture	1:2500
Easting	508578
Northing	136880.3608
Location	Ewhurst, Waverley, Surrey, GU6
Name	BROOKLANDS
Reference	1044376
Grade	II
Date Listed	12/09/1972
Legacy UID	291724
Scale of Capture	1:2500
Easting	508069
Northing	137014.3608
Location	Cranleigh, Waverley, Surrey, GU6
Name	LITTLE INHOLMS
Reference	1044403
Grade	II
Date Listed	28/09/1987
Legacy UID	291686
Scale of Capture	1:2500
Easting	507167
Northing	134443.3608
Location	Cranleigh, Waverley, Surrey, RH12
Name	WINTON HOUSE
Reference	1044311
Grade	I
Date Listed	21/05/1987
Legacy UID	291859
Scale of Capture	1:2500
Easting	509109.046

7/29/2019 Northing

Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting

Northing Location

# Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference

Grade Date Listed Legacy UID Scale of Capture Easting

Northing

140585.0578 Ewhurst, Waverley, Surrey, GU6 WHITE HART COTTAGE 1044312 ||\* 12/09/1972 291861 1:2500 509065.493 140749.2398 Ewhurst, Waverley, Surrey, GU6 MASCALLS 1044314 Ш 09/03/1960 291864 1:2500 509094.161 140298.2458 Ewhurst, Waverley, Surrey, GU6 LUKYNS 1044318 Ш 28/09/1987 291873 1:2500 510342 142058.3608 Ewhurst, Waverley, Surrey, GU6 DUKE'S COTTAGE 1044328

DUKE'S COTTAGE 1044328 II 09/03/1960 291810 1:2500 509488 134873.3608

112512615	
Location	Ewhurst, Waverley, Surrey, RH12
Name	CROUCHERS
Reference	1044329
Grade	Ш
Date Listed	28/09/1987
Legacy UID	291812
Scale of Capture	1:2500
Easting	509275
Northing	134868.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	DUKE'S FARM HOUSE
Reference	1044330
Grade	
Date Listed	09/03/1960
Legacy UID	291813
Scale of Capture	1:2500
Easting	509078
Northing	134381.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	PIPER'S CROFT
Reference	1044331
Grade	II II
Date Listed	09/03/1960
Legacy UID	291815
Scale of Capture	1:2500
Easting	510013.905
Northing	135495.8438
Location	Ewhurst, Waverley, Surrey, RH12
Name	ELLENS
Reference	1044332
Grade	Ш
Date Listed	28/09/1987
Legacy UID	291817
Scale of Capture	1:2500
Easting	510459.211
Northing	135403.7648
Location	Ewhurst, Waverley, Surrey, RH12
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Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	WELL COTTAGE 1044333 II 28/09/1987 291819 1:2500 510807.984
Northing	135621.5738
Location	Ewhurst, Waverley, Surrey, RH12
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	GADBRIDGE FARM HOUSE 1044334 II 28/09/1987 291823 1:2500 509020 139763.3608 Ewhurst, Waverley, Surrey, GU6
Name	THE WICKET GATE
Reference	1044335
Grade	II
Date Listed	28/09/1987
Legacy UID	291826
Scale of Capture	1:2500
Easting	509566
Northing	139495.3608
Location	Ewhurst, Waverley, Surrey, GU6
Name	
Reference	POLLINGFOLD MANOR 1044336 II
Reference Grade	1044336 II
Reference Grade Date Listed	1044336
Reference Grade Date Listed Legacy UID	1044336 II 09/03/1960 291828
Reference Grade Date Listed Legacy UID Scale of Capture	1044336 II 09/03/1960
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1044336 II 09/03/1960 291828 1:2500 509871
Reference Grade Date Listed Legacy UID Scale of Capture	1044336 II 09/03/1960 291828 1:2500

112312013	
Name	BARN AT NORTH BREACHE MANOR FARM EASTLAND FARM
Reference	1044338
Grade	ll
Date Listed	28/09/1987
Legacy UID	291838
Scale of Capture	1:2500
Easting	510462
Northing	140664.3608
Location	Ewhurst, Waverley, Surrey, GU6
Name	SOMERSBURY MANOR HOUSE
Reference	1044342
Grade	
Date Listed	09/03/1960
Legacy UID	291851
Scale of Capture	1:2500
Easting	510040
	138427.3608
Northing Location	Ewhurst, Waverley, Surrey, GU6
Location	Ewildist, Waveney, Surrey, 300
Name	HILLHOUSE FARM HOUSE
Reference	1044343
Grade	II
Date Listed	28/09/1987
Legacy UID	291853
Scale of Capture	1:2500
Easting	510257.5273
Northing	136951.3765
Location	Ewhurst, Waverley, Surrey, RH12
Name	BARN TO REAR OF HILLHOUSE FARM HOUSE
Reference	1044344
Grade	II
Date Listed	28/09/1987
Legacy UID	291854
Scale of Capture	1:2500
Easting	510293.8503
Northing	136964.2033
Location	
	Ewhurst, Waverley, Surrey, RH12
	Ewhurst, Waverley, Surrey, RH12

Name

- /	
Reference	1044345
Grade	ll
Date Listed	02/07/1971
Legacy UID	291856
Scale of Capture	1:2500
Easting	509857
Northing	137184.3608
Location	Ewhurst, Waverley, Surrey, RH12
Name	BARN IN THE GROUNDS OF THE OLD RECTORY
Reference	1044346
Grade	II
Date Listed	09/03/1960
Legacy UID	291858
Scale of Capture	1:2500
Easting	509218.062
Northing	140466.1728
Location	Ewhurst, Waverley, Surrey, GU6
	· · · · · · · · · · · · · · · · · · ·
Name	BAYNARDS PARK MANSION
Reference	1044362
Grade	
Date Listed	09/03/1960
Legacy UID	291796
Scale of Capture	1:2500
Easting	508514
Northing	136860.3608
Location	Ewhurst, Waverley, Surrey, GU6
	,
Name	HIGHAMS
Reference	1067596
Grade	II
Date Listed	22/09/1959
Legacy UID	438578
Scale of Capture	1:2500
Easting	520273
Northing	137908.3608
Location	
LUCALIUII	Rusper, Horsham, West Sussex, RH12
Name	OLD POUND COTTAGE
Reference	1067613
1/2121211/2	

7/29/2019	
Grade	I
Date Listed	28/11/1980
Legacy UID	438570
Scale of Capture	1:2500
Easting	523782
Northing	137259.3608
Location	Rusper, Horsham, West Sussex, RH11
Name	OLDHOUSE
Reference	1067135
Grade	II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Date Listed	17/03/1999
Legacy UID	473135
Scale of Capture	1:2500
Easting	509076
Northing	138843.3608
Location	Ewhurst, Waverley, Surrey, GU6
Name	BARN WITH ATTACHED STABLE AND SHELTER SHEDS AT GARSTONS FARM
Reference	1074917
Grade	II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Date Listed	25/09/1989
Legacy UID	290376
Scale of Capture	1:2500
Easting	518107
Northing	143387.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	K6 TELEPHONE KIOSK OPPOSITE THE OLD POST OFFICE
Reference	1074918
Grade	II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Date Listed	10/10/1990
Legacy UID	438464
Scale of Capture	1:2500
Easting	519286
Northing	126292.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	FORMER BARN AT CHRISTS HOSPITAL
Reference	1096059
Grade	ll

Date Listed	16/04/2003
Legacy UID	490025
Scale of Capture	1:1250
Easting	515029.25
Northing	128861.8547
Location	Southwater, Horsham, West Sussex, RH13
Name	LANAWAYS BARN
Reference	1119726
Grade	II
Date Listed	27/04/1998
Legacy UID	469247
Scale of Capture	1:10000
Easting	515304
Northing	128070.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	DENMAN'S FARMHOUSE
Reference	1181841
Grade	
Date Listed	11/05/1983
Legacy UID	302789
Scale of Capture	1:2500
Easting	524293
Northing	127591.3608
Location	Slaugham, Mid Sussex, West Sussex, RH13
Name	DURFOLD MANOR
Reference	1181432
Grade	
Date Listed	28/11/1980
Legacy UID	299655
Scale of Capture	1:2500
Easting	516186.4634
Northing	135296.7083
Location	Warnham, Horsham, West Sussex, RH12
Name	THE HYDE
Reference	1181470
Grade	ll
Date Listed	11/05/1983

112012010	
Legacy UID	302766
Scale of Capture	1:2500
Easting	524649
Northing	130170.3608
Location	Slaugham, Mid Sussex, West Sussex, RH17
Name	NASHLANDS
Reference	1181480
Grade	ll
Date Listed	11/05/1983
Legacy UID	302769
Scale of Capture	1:2500
Easting	525712
Northing	130820.3608
Location	Slaugham, Mid Sussex, West Sussex, RH17
Name	8 AND 10, SCHOOL HILL
Reference	1181495
Grade	II 20144/4000
Date Listed	28/11/1980
Legacy UID	299662
Scale of Capture	1:2500
Easting	515920.016
Northing	133794.7268
Location	Warnham, Horsham, West Sussex, RH12
Name	18, 20 AND 22, SCHOOL HILL
Reference	1181501
Grade	ll
Date Listed	28/11/1980
Legacy UID	299664
Scale of Capture	1:2500
Easting	515919
Northing	133836.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	SANDS
Reference	1181536
Grade	II*
Date Listed	22/09/1959
Legacy UID	22/09/1959 299666
Legacy OID	233000

Scale of Capture	1:2500
Easting	515182
Northing	134447.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	SMITHAW
Reference	1180875
Grade	ll
Date Listed	28/11/1980
Legacy UID	299548
Scale of Capture	1:2500
Easting	513407
Northing	132569.3608
Location	Slinfold, Horsham, West Sussex, RH12
Name	MILL COTTAGE
Reference	1180894
Grade	II
Date Listed	28/11/1980
Legacy UID	299551
Scale of Capture	1:2500
Easting	514042
Northing	131424.3608
Location	Slinfold, Horsham, West Sussex, RH12
Name	BARN TO SOUTH EAST OF WILD HARRY'S
Reference	1180939
Grade	II
Date Listed	28/11/1980
Legacy UID	299557
Scale of Capture	1:2500
Easting	511698
Northing	130293.3608
Location	Slinfold, Horsham, West Sussex, RH13
Nama	
Name	NALDRETTS FARMHOUSE
Reference	1180381
Grade	 
Date Listed	28/11/1980
Legacy UID	299478
Scale of Capture	1:2500

524070 Easting 138978.3608 Northing Location Rusper, Horsham, West Sussex, RH11 Name THE PARISH CHURCH OF ST PETER Reference 1181073 Grade Ш 28/11/1980 **Date Listed** 299579 Legacy UID Scale of Capture 1:2500 511766 Easting Northing 131580.3608 Location Slinfold, Horsham, West Sussex, RH13 FORGE HOUSE Name Reference 1181092 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299583 Scale of Capture 1:2500 Easting 511851 Northing 131438.3608 Location Slinfold, Horsham, West Sussex, RH13 LITTLE HAMMERS Name Reference 1181099 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299586 Scale of Capture 1:2500 Easting 511820 131423.3608 Northing Location Slinfold, Horsham, West Sussex, RH13 STABLES TO SOUTH OF THE KING'S HEAD INN Name 1181103 Reference Grade Ш Date Listed 28/11/1980 Legacy UID 299588 Scale of Capture 1:2500 Easting 511811

7/29/2019 Northing 131452.3608 Location Slinfold, Horsham, West Sussex, RH13 RUSPER COURT HOUSE RUSPER COURT MANOR RUSPER COURT PLACE Name 1180400 Reference Grade Ш Date Listed 22/09/1959 Legacy UID 299484 Scale of Capture 1:2500 Easting 521082 Northing 136341.3608 Location Rusper, Horsham, West Sussex, RH12 Name PETER'S COTTAGE Reference 1180434 Grade Ш **Date Listed** 22/09/1959 Legacy UID 299486 Scale of Capture 1:2500 Easting 521935 Northing 138423.3608 Rusper, Horsham, West Sussex, RH12 Location Name STANFORD HOUSE 1181130 Reference Grade Ш **Date Listed** 22/09/1959 Legacy UID 299590 Scale of Capture 1:2500 Easting 511786 131494.3608 Northing Location Slinfold, Horsham, West Sussex, RH13 Name CHURCH VIEW 1181135 Reference Grade Ш Date Listed 28/11/1980 Legacy UID 299592 Scale of Capture 1:2500 511758 Easting Northing 131525.3608

7/29/2019	
Location	Slinfold, Horsham, West Sussex, RH13
Name	COLLYERS COLLYERS COTTAGE
Reference	1181139
Grade	II and the second s
Date Listed	22/09/1959
Legacy UID	299595
Scale of Capture	1:2500
Easting	511654
Northing	131496.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	OLD PINKHURST
Reference	1181150
Grade	II Contraction of the second se
Date Listed	28/11/1980
Legacy UID	299597
Scale of Capture	1:2500
Easting	512861
Northing	129874.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Name	GATES, GATE PIERS, LINKING BALUSTRADING AND RAMPED WALL TO SOUTH WEST OF SLINFOLD MANOR
Reference	1181156
Grade	
Date Listed	28/11/1980
Legacy UID	299599
Scale of Capture	1:2500
Easting	511022
Northing	129231.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	DIALPOST FARMHOUSE
Reference	1180459
Grade	II Contraction of the second
Date Listed	28/11/1980
Legacy UID	299489
Scale of Capture	1:2500
Easting	519931
Northing	136720.3608
Location	Rusper, Horsham, West Sussex, RH12
	355//36

Name	IFIELD MILL HOUSE
Reference	1180468
Grade	II
Date Listed	01/05/1974
Legacy UID	299491
Scale of Capture	1:2500
Easting	524375
Northing	136405.3608
Location	Crawley, West Sussex, RH11
Name	BAILING HILL FARMHOUSE
Reference	1181178
Grade	II
Date Listed	22/09/1959
Legacy UID	299603
Scale of Capture	1:2500
Easting	515296
Northing	132800.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	WIMLAND FARMHOUSE
Reference	1180505
Grade	II
Date Listed	28/11/1980
Legacy UID	299495
Scale of Capture	1:2500
Easting	520869
Northing	134878.3608
Location	Colgate, Horsham, West Sussex, RH12
Name	SWAN KEN
Reference	1181220
Grade	II
Date Listed	28/11/1980
Legacy UID	299608
Scale of Capture	1:2500
Easting	515016
Northing	131869.3608
Location	Warnham, Horsham, West Sussex, RH12

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	CHAPEL COTTAGES 1181262 II 22/09/1959 299615 1:2500 514997
Northing	133161.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	GREAT DAUX
Reference	1181304
Grade	II
Date Listed	28/11/1980
Legacy UID	299628
Scale of Capture	1:2500
Easting	516691
Northing	133442.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	SHIREMARK FARMHOUSE
Reference	1181329
Grade	ll
Grade Date Listed	ll 28/11/1980
Date Listed	28/11/1980
Date Listed Legacy UID	28/11/1980 299630
Date Listed Legacy UID Scale of Capture	28/11/1980 299630 1:2500
Date Listed Legacy UID Scale of Capture Easting	28/11/1980 299630 1:2500 517162
Date Listed Legacy UID Scale of Capture Easting Northing	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5
Date Listed Legacy UID Scale of Capture Easting Northing Location	28/11/1980 299630 1:2500 517162 137440.3608
Date Listed Legacy UID Scale of Capture Easting Northing Location	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET
Date Listed Legacy UID Scale of Capture Easting Northing Location	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET 1181334
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET 1181334 II
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET 1181334 II 28/11/1980
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET 1181334 II 28/11/1980 299632
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET 1181334 II 28/11/1980 299632 1:2500
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	28/11/1980 299630 1:2500 517162 137440.3608 Warnham, Horsham, West Sussex, RH5 6 AND 8, FRIDAY STREET 1181334 II 28/11/1980 299632 1:2500 515639

112012010	
Reference	1181352
Grade	II
Date Listed	28/11/1980
Legacy UID	299634
Scale of Capture	1:2500
Easting	515488.2646
Northing	133474.8955
Location	Warnham, Horsham, West Sussex, RH12
Name	APPLE TREE COTTAGE
Reference	1181357
Grade	II
Date Listed	28/11/1980
Legacy UID	299637
Scale of Capture	1:2500
Easting	515443.2117
Northing	133460.2238
Location	Warnham, Horsham, West Sussex, RH12
Name	37 AND 39 FRIDAY STREET
Reference	1181361
Grade	
Date Listed	28/11/1980
Legacy UID	299639
Scale of Capture	1:2500
Easting	515413.3121
Northing	133470.2346
Location	Warnham, Horsham, West Sussex, RH12
Name	49 FRIDAY STREET
Reference	1181374
Grade	
Date Listed	28/11/1980
Legacy UID	299641
Scale of Capture	1:2500
Easting	515363.2279
Northing	133474.3717
Location	Warnham, Horsham, West Sussex, RH12
	,
Name	HIGH BUILDINGS
Reference	1181378
	101070

7/29/2019	
Grade	II
Date Listed	28/11/1980
Legacy UID	299643
Scale of Capture	1:2500
Easting	516850
Northing	136524.3608
Location	Warnham, Horsham, West Sussex, RH12
	······
Name	BARN TO NORTH EAST OF THE OLD MANOR HOUSE
Reference	1181415
Grade	П
Date Listed	28/11/1980
Legacy UID	299648
Scale of Capture	1:2500
Easting	515848
Northing	134112.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	LOWER CHICKENS FARMHOUSE
Reference	1181419
Grade	II
Date Listed	28/11/1980
Legacy UID	299651
Scale of Capture	1:2500
Easting	516219
Northing	134434.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	GRANARY TO REAR OF HARTSHURST FARM HOUSE
Reference	1189957
Grade	Ш
Date Listed	11/03/1987
Legacy UID	290097
Scale of Capture	1:2500
Easting	513988.794
Northing	142145.5138
Location	Wotton, Mole Valley, Surrey, RH5
Name	WATERLAND FARM HOUSE
Reference	1189306
Grade	II

112012010	
Date Listed	11/11/1966
Legacy UID	289980
Scale of Capture	1:2500
Easting	511826
Northing	140934.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	BROADSTONE FARM HOUSE
Reference	1189364
Grade	II
Date Listed	11/11/1966
Legacy UID	289997
Scale of Capture	1:2500
Easting	512094
Northing	136444.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	SMOKEJACK FARM HOUSE
Reference	1189369
Grade	II
Date Listed	11/03/1987
Legacy UID	290001
Scale of Capture	1:2500
Easting	511948
Northing	137237.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	COBBETTS
Reference	1189389
Grade	II
Date Listed	07/02/1972
Legacy UID	290005
Scale of Capture	1:2500
Easting	511024
Northing	140785.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	THE STORES
Reference	1189422
Grade	II
Date Listed	11/03/1987

Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID 290020 1:2500 513442 137469.3608 Abinger, Mole Valley, Surrey, RH5 PISLEY FARM HOUSE

1189489 II 11/03/1987 290030 1:2500 512882.2548 139863.8974 Abinger, Mole Valley, Surrey, RH5

BRIDGEHAM FARM HOUSE 1189494 II 11/11/1966 290032 1:2500 512040.515 140271.0668 Abinger, Mole Valley, Surrey, RH5

BENNETTS GROVE 1189512 II 11/03/1987 290034 1:2500 511741 139579.3608 Abinger, Mole Valley, Surrey, RH5

RUCKMAN'S FARM HOUSE 1189533 II 11/11/1966 290039

Scale of Capture

Scale of Capture	1:2500
Easting	513281
Northing	136701.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	BLACK AND WHITE COTTAGE
Reference	1189546
Grade	II
Date Listed	11/03/1987
Legacy UID	290041
Scale of Capture	1:2500
Easting	513029
Northing	138684.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	SHOES FARM HOUSE
Reference	1189555
Grade	II
Date Listed	11/11/1966
Legacy UID	290045
Scale of Capture	1:2500
Easting	512250
Northing	139505.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	BARN AT BULLCROFT FARM
Reference	1189602
Grade	II
Date Listed	11/03/1987
Legacy UID	290047
Scale of Capture	1:2500
Easting	512531
Northing	139932.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	TILLIES COTTAGE
Reference	1189611
Grade	II
Date Listed	11/03/1987
Legacy UID	290049
	1:0500

7/29/2019	
Easting	512381
Northing	141086.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	MAYS COTTAGE
Reference	1189618
Grade	II
Date Listed	11/03/1987
Legacy UID	290051
Scale of Capture	1:2500
Easting	511884
Northing	138241.3608
Location	Abinger, Mole Valley, Surrey, RH5
Name	BETCHETTS GREEN
Reference	1189636
Grade	II
Date Listed	11/03/1987
Legacy UID	290056
Scale of Capture	1:2500
Easting	516842
Northing	144693.3608
Location	Holmwood, Mole Valley, Surrey, RH5
Name	LEITH HILL PLACE COTTAGES
Reference	1189709
Grade	П
Date Listed	11/03/1987
Legacy UID	290069
Scale of Capture	1:2500
Easting	513431
Northing	142523.3608
Location	Wotton, Mole Valley, Surrey, RH5
Name	LODGE TO BAYNARDS PARK
Reference	1189746
Grade	II
Date Listed	28/09/1987
Legacy UID	291723
Scale of Capture	1:2500
Easting	508226

Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture

Easting Northing

Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing

137468.3608 Ewhurst, Waverley, Surrey, GU6 BARN TO NORTH OF MARK COTTAGE 1189747 Ш 11/03/1987 290071 1:2500 513412 142452.3608 Wotton, Mole Valley, Surrey, RH5 FINCHES COTTAGE 1187096 Ш 08/02/1983 363370 1:2500 525465.422 138160.0628 Crawley, West Sussex, RH11 **OLD INN COTTAGE** 1187097 Ш 23/02/1983 363373 1:2500 525322.552 137942.5338 Crawley, West Sussex, RH11 LANGLEY GRANGE

LANGLEY GRAM 1187098 II 21/06/1948 363375 1:2500 525642 138259.3608

Location	Crawley, West Sussex, RH11
Name	THE OLD RECTORY
Reference	1187106
Grade	II
Date Listed	21/06/1948
Legacy UID	363390
Scale of Capture	1:2500
Easting	524795
Northing	137799.3608
Location	Crawley, West Sussex, RH11
Name	TURKS CROFT
Reference	1187107
Grade	II
Date Listed	11/02/1960
Legacy UID	363393
Scale of Capture	1:2500
Easting	524725
Northing	136759.3608
Location	Crawley, West Sussex, RH11
Name	PARISH CHURCH OF ST MARGARET
Reference	1187108
Grade	I
Date Listed	23/02/1983
Legacy UID	363397
Scale of Capture	1:1250
Easting	524702.75
Northing	137576.7398
Location	Crawley, West Sussex, RH11
Name	HARROW COTTAGE OLD PLOUGH COTTAGE PLOUGH INN
Reference	1187109
Grade	II
Date Listed	23/02/1983
Legacy UID	363400
Scale of Capture	1:2500
Easting	524782.689
Northing	137608.1288
Location	Crawley, West Sussex, RH11

News	
Name	THE TWEED
Reference	1187112
Grade	
Date Listed	21/06/1948
Legacy UID	363406
Scale of Capture	1:2500
Easting	524913
Northing	138097.3608
Location	Crawley, West Sussex, RH11
Name	10, IFIELD ROAD
Reference	1187118
Grade	II
Date Listed	06/08/1992
Legacy UID	363418
Scale of Capture	1:2500
Easting	526665
Northing	136566.3608
Location	Crawley, West Sussex, RH11
Name	39. HIGH STREET
Name Reference	39, HIGH STREET 1187084
	39, HIGH STREET 1187084 II
Reference Grade	1187084 II
Reference Grade Date Listed	1187084 II 23/02/1983
Reference Grade Date Listed Legacy UID	1187084 II 23/02/1983 363345
Reference Grade Date Listed Legacy UID Scale of Capture	1187084 II 23/02/1983 363345 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1187084 II 23/02/1983 363345 1:2500 526777
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1187084 II 23/02/1983 363345 1:2500 526777
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK 1187086
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK 1187086 II*
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK 1187086 II* 21/06/1948
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK 1187086 II* 21/06/1948 363350
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK 1187086 II* 21/06/1948 363350 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1187084 II 23/02/1983 363345 1:2500 526777 136536.3608 Crawley, West Sussex, RH10 NATIONAL WESTMINSTER BANK 1187086 II* 21/06/1948 363350 1:2500 526827

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	34 AND 36, HIGH STREET 1187087 II 23/02/1983 363353 1:2500 526736 136529.3608 Crawley, West Sussex, RH10
Name	CHEALS GARDEN CENTRE
Reference	1187091
Grade	II
Date Listed	21/06/1948
Legacy UID	363360
Scale of Capture	1:2500
Easting	525752
Northing	135699.3608
Location	Crawley, West Sussex, RH11
News	
Name	EWHURST PLACE
Reference	EWHORST PLACE 1187092
Reference Grade Date Listed	1187092
Reference Grade Date Listed Legacy UID	1187092 II*
Reference Grade Date Listed	1187092 II* 21/06/1948 363362 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1187092 II* 21/06/1948 363362
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1187092 II* 21/06/1948 363362 1:2500 525869
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD 1187094
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD 1187094 II
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD 1187094 II 21/06/1948
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD 1187094 II 21/06/1948 363365
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD 1187094 II 21/06/1948 363365 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1187092 II* 21/06/1948 363362 1:2500 525869 137519.3608 Crawley, West Sussex, RH11 60 AND 62, IFIELD ROAD 1187094 II 21/06/1948 363365 1:2500 526296

HOLMBUSH

Reference	1193998
Grade	*
Date Listed	22/09/1959
Legacy UID	299324
Scale of Capture	1:2500
Easting	522509
Northing	133758.3608
Location	Colgate, Horsham, West Sussex, RH12
Name	WARHAMS
Reference	1194707
Grade	
Date Listed	
	22/09/1959
Legacy UID	299442
Scale of Capture	1:2500
Easting	508896
Northing	132373.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	NALDRETT FARMHOUSE
Reference	1194712
Grade	II
Date Listed	22/09/1959
Legacy UID	299444
Scale of Capture	1:2500
Easting	509083
Northing	132071.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	LITTLE MILLFIELDS
Reference	1194721
Grade	II
Date Listed	28/11/1980
Legacy UID	299446
Scale of Capture	1:2500
Easting	512103
Northing	134653.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	LODGE FARMHOUSE
Reference	1194733

7/29/2019	
Grade	II
Date Listed	28/11/1980
Legacy UID	299449
Scale of Capture	1:2500
Easting	511603
Northing	133570.3608
Location	Rudgwick, Horsham, West Sussex, RH13
Name	CORSLETT'S FARMHOUSE
Reference	1193334
Grade	II
Date Listed	22/09/1959
Legacy UID	299220
Scale of Capture	1:2500
Easting	514846
Northing	131374.3608
Location	Broadbridge Heath, Horsham, West Sussex, RH12
Name	COPSALE FARMHOUSE
Reference	1194013
Grade	II
Date Listed	22/09/1959
Legacy UID	299326
Scale of Capture	1:2500
Easting	517169
Northing	124806.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	BLACK HORSE COTTAGES THE BLACK HORSE INN
Reference	1194025
Grade	II
Date Listed	22/09/1959
Legacy UID	299331
Scale of Capture	1:2500
Easting	519288
Northing	126273.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	BARN TO SOUTH EAST OF STONE HOUSE
Reference	1194039
Grade	II

1123/2013	
Date Listed	28/11/1980
Legacy UID	299336
Scale of Capture	1:2500
Easting	519100
Northing	125580.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	NORTH LODGE, SEDGEWICK PARK
Reference	1194045
Grade	II
Date Listed	28/11/1980
Legacy UID	299338
Scale of Capture	1:2500
Easting	518639
Northing	127541.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	FERNBROOK COTTAGE OAK TREE COTTAGE OLD TIMBERS
Reference	1193339
Grade	II
Date Listed	28/11/1980
Legacy UID	299222
Scale of Capture	1:2500
Easting	519951
Northing	132619.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	NORTH LODGE
Reference	1193367
Grade	II
Date Listed	28/11/1980
Legacy UID	299227
Scale of Capture	1:2500
Easting	516863
Northing	129746.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	PARSON'S FARMHOUSE
Reference	1193378
Grade	II
Date Listed	02/09/1971

Legacy UID Scale of Capture Easting Northing Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing

Name Reference

Location

Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name Reference Grade Date Listed Legacy UID 299229 1:2500 517553 127768.3608 Southwater, Horsham, West Sussex, RH13

CARYLLS LEA FARMHOUSE 1194829 II 28/11/1980 299462 1:2500 521909 135077.3608 Rusper, Horsham, West Sussex, RH12

BULL'S FARMHOUSE 1193385 II 28/11/1980 299231 1:2500 518613 128115.3608 Nuthurst, Horsham, West Sussex, RH13

MARLPOST FARMHOUSE 1193394 II 28/11/1980 299233 1:2500 514467 126416.3608 Southwater, Horsham, West Sussex, RH13

RYDER'S FARMHOUSE 1193397 II 28/11/1980 299236

Scale of Capture	1:2500
Easting	518285
Northing	133311.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	HOLBROOK PARK
Reference	1193406
Grade	II
Date Listed	28/11/1980
Legacy UID	299238
Scale of Capture	1:2500
Easting	518383
Northing	133839.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	CHAPEL COTTAGE
Reference	1194111
Grade	II
Date Listed	28/11/1980
Legacy UID	299344
Scale of Capture	1:2500
Easting	519102
Northing	125125.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	GREATSTEEDS FARMHOUSE
Reference	1194169
Grade	II
Date Listed	22/09/1959
Legacy UID	299353
Scale of Capture	1:2500
Easting	517895
Northing	124657.3608
Location	Nuthurst, Horsham, West Sussex, RH13
Name	MONK'S GATE HOUSE
Reference	1194194
Grade	
Date Listed	 28/11/1980
Legacy UID	299355
Scale of Capture	1:2500

520441 Easting 127563.3608 Northing Location Nuthurst, Horsham, West Sussex, RH13 NEWELLS FARM COTTAGE Name Reference 1194211 Grade Ш 28/11/1980 **Date Listed** 299358 Legacy UID Scale of Capture 1:2500 520791 Easting 126793.3608 Northing Location Lower Beeding, Horsham, West Sussex, RH13 RED COTTAGE THE OLD SMITHY Name Reference 1194267 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299360 Scale of Capture 1:2500 Easting 520142 Northing 128694.3608 Location Nuthurst, Horsham, West Sussex, RH13 GATE COTTAGE AT DENNE PARK Name Reference 1193571 Grade Ш 28/11/1980 **Date Listed** Legacy UID 299247 Scale of Capture 1:2500 Easting 516325 129146.3608 Northing Location Southwater, Horsham, West Sussex, RH13 JACKRELL'S FARMHOUSE Name Reference 1193576 Grade Ш Date Listed 28/11/1980 Legacy UID 299249

7/29/2019

Scale of Capture

Easting

1:2500

516926

7/29/2019 Northing 127352.3608 Location Southwater, Horsham, West Sussex, RH13 STAKERS FARMHOUSE Name 1193591 Reference Grade Ш Date Listed 22/09/1959 Legacy UID 299251 Scale of Capture 1:2500 Easting 516743 Northing 126170.3608 Southwater, Horsham, West Sussex, RH13 Location Name NUNNERY FARMHOUSE Reference 1193597 Grade Ш **Date Listed** 28/11/1980 Legacy UID 299256 Scale of Capture 1:2500 Easting 518839 Northing 136311.3608 Rusper, Horsham, West Sussex, RH12 Location Name LAWSON'S FARMHOUSE 1193693 Reference Grade Ш **Date Listed** 28/11/1980 299271 Legacy UID Scale of Capture 1:2500 Easting 514314 Northing 126999.3608 Southwater, Horsham, West Sussex, RH13 Location Name KINGS 1194398 Reference Grade Ш Date Listed 28/11/1980 Legacy UID 299386 Scale of Capture 1:2500 509008.761 Easting Northing 134059.5288

Rudgwick, Horsham, West Sussex, RH12 Location Name **KING'S FARMHOUSE** 1193716 Reference Ш Grade Date Listed 28/11/1980 Legacy UID 299276 Scale of Capture 1:2500 520406 Easting Northing 133553.3608 Rusper, Horsham, West Sussex, RH12 Location THE PLOUGH COTTAGE Name Reference 1194415 Ш Grade **Date Listed** 28/11/1980 Legacy UID 299393 Scale of Capture 1:2500 Easting 508959.788 Northing 133921.1348 Location Rudgwick, Horsham, West Sussex, RH12 HORSHOE COTTAGE Name Reference 1194448 Ш Grade **Date Listed** 28/11/1980 Legacy UID 299395 Scale of Capture 1:2500 Easting 508849 Northing 133739.3608 Rudgwick, Horsham, West Sussex, RH12 Location JASMINE COTTAGE WHEELWRIGHT HOUSE Name Reference 1193754 Ш Grade **Date Listed** 28/11/1980 Legacy UID 299282 Scale of Capture 1:2500 Easting 515628 126498.3608 Northing Location Southwater, Horsham, West Sussex, RH13

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	HORNSHILL FARMHOUSE 1194475 II 28/11/1980 299399 1:2500 507063 133421.3608 Rudgwick, Horsham, West Sussex, RH12
Location	Nudgwick, Horsham, West Sussex, NHZ
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	FURNACE HOUSE 1194484 II 28/11/1980 299402 1:2500 510706 133304.3608 Rudgwick, Horsham, West Sussex, RH13
Name	THE QUEEN'S HEAD PUBLIC HOUSE
Reference	1193788
Grade Date Listed	ll 28/11/1980
Legacy UID	299289
Scale of Capture	1:2500
Easting	512630
Northing	127023.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	LITTLE SLAUGHTERFORD FARMHOUSE 1193795 II 28/11/1980 299291 1:2500 512513 126880.3608 Itchingfield, Horsham, West Sussex, RH13

Name	BULLBROOK FARMHOUSE
Reference	1193808
Grade	П
Date Listed	22/09/1959
Legacy UID	299293
Scale of Capture	1:2500
Easting	512119
Northing	125964.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Location	Reninglicia, Horsham, West Bussex, RTTS
Name	THE PARISH CHURCH OF ST NICOLAS
Reference	1193818
Grade	*
Date Listed	22/09/1959
Legacy UID	299295
Scale of Capture	1:2500
Easting	513137.735
Northing	128938.2788
Location	Itchingfield, Horsham, West Sussex, RH13
Name	CHURCH CORNER COTTAGE
Reference	1193828
Grade	Ш
Date Listed	28/11/1980
Legacy UID	299298
Scale of Capture	1:2500
Easting	513235.469
Northing	128925.8098
Location	Itchingfield, Horsham, West Sussex, RH13
Name	THE OLD RECTORY
Reference	1193834
Grade	II
Date Listed	22/09/1959
Legacy UID	299300
Scale of Capture	1:2500
Easting	513136.061
Northing	128670.8708
Location	Itchingfield, Horsham, West Sussex, RH13
	-

Name

Reference	1193856
Grade	ll
Date Listed	22/09/1959
Legacy UID	299302
Scale of Capture	1:2500
Easting	511722
Northing	127461.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Name	COOPER'S FARMHOUSE
Reference	1193861
Grade	11
Date Listed	28/11/1980
Legacy UID	299304
Scale of Capture	1:2500
Easting	511710
Northing	127721.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Name	RYE FARMHOUSE
Reference	1193869
Grade	
Date Listed	22/09/1959
Legacy UID	299307
Scale of Capture	1:2500
Easting	513420
Northing	126992.3608
Location	Itchingfield, Horsham, West Sussex, RH13
Name	GRANARY TO SOUTH OF GARLANDS
Reference	1194602
Grade	II
Date Listed	28/11/1980
Legacy UID	299410
Scale of Capture	1:2500
Easting	508192
Northing	130990.3608
Location	Rudgwick, Horsham, West Sussex, RH14
	Radywor, Horsham, West Sussex, Ritty
Name	MARTINS COTTAGE
Reference	
<b>VEIGIGIUG</b>	1194672

7/29/2019	
Grade	II
Date Listed	28/11/1980
Legacy UID	299429
Scale of Capture	1:2500
Easting	508179
Northing	133682.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	CANFIELD FARMHOUSE
Reference	1194681
Grade	II
Date Listed	22/09/1959
Legacy UID	299431
Scale of Capture	1:2500
Easting	508148
Northing	133702.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	BARN TO SOUTH OF THE SIX BELLS PUBLIC HOUSE
Reference	1191915
Grade	II
Date Listed	29/09/1987
Legacy UID	290310
Scale of Capture	1:2500
Easting	519728
Northing	142010.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	GARDEN WALLS TO TEMPLE ELFANDE
Reference	1191271
Grade	II
Date Listed	29/09/1987
Legacy UID	290227
Scale of Capture	1:2500
Easting	519246
Northing	139731.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	CHARLOTTE BROADWOOD FLATS
Reference	1191300
Grade	

112012010	
Date Listed	29/09/1987
Legacy UID	290231
Scale of Capture	1:2500
Easting	517765
Northing	140754.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	PARKLAND FARM HOUSE
Reference	1192004
Grade	II
Date Listed	29/09/1987
Legacy UID	290324
Scale of Capture	1:2500
Easting	513958
Northing	139740.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	BARN AT BOSWELL FARM
Reference	1192018
Grade	II
Date Listed	29/09/1987
Legacy UID	290327
Scale of Capture	1:2500
Easting	513962
Northing	137251.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	NORTH CHAPEL
Reference	1192026
Grade	ll*
Date Listed	20/05/1949
Legacy UID	298177
Scale of Capture	1:2500
Easting	517768
Northing	130862.3608
Location	Horsham, West Sussex, RH12
Name	FARM PLACE
Reference	1192027
Grade	II
Date Listed	11/11/1966

//29/2019
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
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ESTATE WALLS TO HORSHAM PARK 1192057 Ш 26/07/1974 298182 1:2500 517646 130848.3608 Horsham, West Sussex, RH12 ELMERS FARM HOUSE 1192063 Ш 07/02/1972 290331 1:2500 514485.812 139474.7328 Ockley, Mole Valley, Surrey, RH5 CHESTNUT COURT 1192066 Ш 26/07/1974 298188

290329 1:2500 514380 137044.3608

1192039 II

26/07/1974 298179 1:2500 517567 130856.3608

Ockley, Mole Valley, Surrey, RH5

STABLES TO HORSHAM PARK

Horsham, West Sussex, RH12

Scale of Capture	1:2500
Easting	517223.078
Northing	132023.5078
Location	Horsham, West Sussex, RH12
Name	SWISS COTTAGE
Reference	1192068
Grade	II
Date Listed	11/11/1966
Legacy UID	290333
Scale of Capture	1:2500
Easting	514533
Northing	139598.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	SURREY HOUSE
Reference	1192075
Grade	II
Date Listed	11/11/1966
Legacy UID	290335
Scale of Capture	1:2500
Easting	514760.746
Northing	140128.9778
Location	Ockley, Mole Valley, Surrey, RH5
Name	HAVEN COTTAGE
Reference	1192076
Grade	II
Date Listed	26/07/1974
Legacy UID	298191
Scale of Capture	1:2500
Easting	518590
Northing	132262.3608
Location	North Horsham, Horsham, West Sussex, RH12
News	
Name	OLD TIMBERS 1192083
Reference	
Grade Bata Listad	 20/07/4074
Date Listed	26/07/1974
Legacy UID Scale of Conturn	298193
Scale of Capture	1:2500

Easting518557.895Northing129963.4898LocationHorsham, West Sussex, RH13NameLAKE COTTAGE AND OCKLEY ANTIQUESReference1192101GradeIIDate Listed15/07/1987Legacy UID290342Scale of Capture1:2500Easting5146542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIIDate Listed2005/1949Legacy UID298148Scale of Capture1:2500Easting34, SOUTH STREETReference1192107GradeIIDate Listed2005/1949Legacy UID298188Scale of Capture1:2500Easting517172Northing130528.3608LocationHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIIDate Listed2005/1949Location100528.3608LocationHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIIDate Listed2005/1949Location102527GradeIIDate Listed2005/1949Location102527GradeIIDate Listed2005/1949Location102527GradeIIDate Listed2005/1949Location102527GradeII </th <th>772972019</th> <th></th>	772972019	
LocationHorsham, West Sussex, RH13NameLAKE COTTAGE AND OCKLEY ANTIQUESReference1192101GradeIDate Listed15/07/1987Legacy UID290342Scale of Capture1:2500Easting514862.91Northing140542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIDate Listed2005/1949Legacy UID298198Scale of Capture1.2500Easting517172Northing130528.3608Location130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIDate Listed1192127GradeIDate Listed1192127GradeIDate Listed1192127GradeIDate Listed1192127GradeILocation1192127GradeIDate Listed2005/1949Logacy UID298204	Easting	518557.895
NameLAKE COTTAGE AND OCKLEY ANTIQUESReference1192101GradeIIDate Listed15/07/1987Legacy UID290342Scale of Capture1:2500Easting514862.91Northing140542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIIDate Listed2005/1949Legacy UID298198Scale of Capture1:2500Easting517172Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceIDate Listed2005/1949Legacy UID298204	Northing	129963.4898
Reference1192101GradeIIDate Listed15/07/1987Legacy UID290342Scale of Capture1:2500Easting514862.91Northing140542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIIDate Listed20/05/1949Legacy UID298198Scale of Capture1:2500Easting517172Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceIIDate Listed20/05/1949Legacy UID130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceIIDate Listed20/05/1949LocationI	Location	Horsham, West Sussex, RH13
Reference1192101GradeIIDate Listed15/07/1987Legacy UID290342Scale of Capture1:2500Easting514862.91Northing140542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIIDate Listed20/05/1949Legacy UID298198Scale of Capture1:2500Easting517172Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceIIDate Listed20/05/1949Legacy UID130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceIIDate Listed20/05/1949LocationI		
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Date Listed15/07/1987Legacy UID290342Scale of Capture1:2500Easting514862.91Northing140542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIDate Listed20/05/1949Legacy UID298198Scale of Capture1:2500Easting517172Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceINameIReferenceII Jozt ListedU/05/1949Legacy UID2107GradeII LocationIHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReferenceII StafeII Date Listed20/05/1949LocationII Date Listed20/05/1949LocationIStafe of CaptureILocationIDate Listed20/05/1949LocationIDate Listed20/05/1949Legacy UID298204	Reference	1192101
Legacy UID290342Scale of Capture1:2500Easting514862.91Northing140542.0458LocationOckley, Mole Valley, Surrey, RH5Name34, SOUTH STREETReference1192107GradeIDate Listed20/05/1949Legacy UID298198Scale of Capture1:2500Easting517172Northing130528.3608LocationHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIDate Listed1192127GradeIJoate Listed20/05/1949LocationInDate Listed1192127GradeIJoate Listed20/05/1949LocationIILocation20/05/1949Location20/05/1949Location1192127GradeIDate Listed20/05/1949Legacy UID298204	Grade	II
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Legacy UID298198Scale of Capture1:2500Easting517172Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIDate Listed20/05/1949Legacy UID298204	Grade	ll
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Easting517172Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIIDate Listed20/05/1949Legacy UID298204	Legacy UID	298198
Northing130528.3608LocationHorsham, West Sussex, RH12NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIIDate Listed20/05/1949Legacy UID298204	Scale of Capture	1:2500
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NameHORSHAM FREE CHRISTIAN (UNITARIAN) CHURCHReference1192127GradeIIDate Listed20/05/1949Legacy UID298204	Northing	130528.3608
Reference         1192127           Grade         II           Date Listed         20/05/1949           Legacy UID         298204	Location	Horsham, West Sussex, RH12
Reference         1192127           Grade         II           Date Listed         20/05/1949           Legacy UID         298204		
Grade         II           Date Listed         20/05/1949           Legacy UID         298204	Name	HORSHAM FREE CHRISTIAN (UNITARIAN) CHURCH
Date Listed         20/05/1949           Legacy UID         298204	Reference	1192127
Legacy UID 298204	Grade	II
	Date Listed	20/05/1949
0	Legacy UID	298204
Scale of Capture 1:2500	Scale of Capture	1:2500
Easting 516886	Easting	516886
Northing 130605.3608	Northing	130605.3608
Location Horsham, West Sussex, RH12	Location	Horsham, West Sussex, RH12
	Namo	
Name 22 AND 24, WORTHING ROAD		
Reference 1192136		
Reference     1192136       Grade     II		
Reference         1192136           Grade         II           Date Listed         26/07/1974		
Reference       1192136         Grade       II         Date Listed       26/07/1974         Legacy UID       298206	-	
Reference         1192136           Grade         II           Date Listed         26/07/1974           Legacy UID         298206           Scale of Capture         1:2500	Easuny	069010
•	-	
Location Horsham, West Sussex, RH12	Location	Horsham, West Sussex, RH12
	Name	22 AND 24 WORTHING ROAD
Name 22 AND 24, WORTHING ROAD	Reference	
Reference 1192136	Grade	II
Reference     1192136       Grade     II		
Reference         1192136           Grade         II           Date Listed         26/07/1974	Legacy UID	298206
Reference       1192136         Grade       II         Date Listed       26/07/1974         Legacy UID       298206	Scale of Capture	1:2500
Reference       1192136         Grade       II         Date Listed       26/07/1974         Legacy UID       298206	Easting	516896
Reference         1192136           Grade         II           Date Listed         26/07/1974           Legacy UID         298206           Scale of Capture         1:2500		

7/29/2019	
Northing	130575.3608
Location	Horsham, West Sussex, RH12
Name	5 AND 6, CARFAX
Reference	1191483
Grade	I
Date Listed	26/07/1974
Legacy UID	298104
Scale of Capture	1:2500
Easting	517236
Northing	130565.3608
Location	Horsham, West Sussex, RH12
Name	PARK GATE COTTAGE
Reference	1192197
Grade	I
Date Listed	29/09/1987
Legacy UID	290351
Scale of Capture	1:2500
Easting	514671
Northing	140201.3608
Location	Ockley, Mole Valley, Surrey, RH
Name	TANYARD COTTAGES
Reference	1192205
Grade	II
Date Listed	11/11/1966
Legacy UID	290355
Scale of Capture	1:2500
Easting	514545.223
Northing	140057.0418
Location	Ockley, Mole Valley, Surrey, RH
Name	33, 34, 34A AND 34C, CARFAX
Reference	1191505
Grade	II
Date Listed	26/07/1974
Legacy UID	298109
Scale of Capture	1:2500
Easting	517288
Northing	130556.3608

80 West Sussex, RH12 E COTTAGE 80 ble Valley, Surrey, RH5 COTTAGES 3 18 ble Valley, Surrey, RH5 AND 34C, CARFAX 130556.3608

Location	Horsham, West Sussex, RH12
Name Reference Grade	BANDSTAND 1191536 II
Date Listed	26/07/1974
Legacy UID	298114
Scale of Capture	1:2500
Easting	517307
Northing	130612.3608
Location	Horsham, West Sussex, RH12
Name	IVY COTTAGE AND VINE COTTAGE
Reference	1192242
Grade	II
Date Listed	29/09/1987
Legacy UID	290362
Scale of Capture	1:2500
Easting	514474
Northing	139517.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	WEAVERS
Reference	1192247
Grade	II
Date Listed	29/09/1987
Legacy UID	290364
Scale of Capture	1:2500
Easting	516074
Northing	140017.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	YEW TREE COTTAGE
Reference	1192255
Grade	II
Date Listed	29/09/1987
Legacy UID	290366
Scale of Capture	1:2500
Easting	515560
Northing	138231.3608
Location	Ockley, Mole Valley, Surrey, RH5

Name	GATEHOUSE AND WALLING AT BAYNARDS PARK
Reference	1190152
Grade	
Date Listed	09/03/1960
Legacy UID	291797
Scale of Capture	1:2500
Easting	508534
Northing	136890.3608
Location	Ewhurst, Waverley, Surrey, GU6
Name	GATEWAY AND WALL TO EAST OF COURTYARD AT BAYNARDS PARK
Reference	1190160
Grade	II
Date Listed	28/09/1987
Legacy UID	291799
Scale of Capture	1:2500
Easting	508579
Northing	136895.3608
Location	Ewhurst, Waverley, Surrey, GU6
Name	CAUSEWAY LODGE
Reference	1191552
Grade	
Date Listed	20/05/1949
Legacy UID	298117
Scale of Capture	1:2500
Easting	517195
Northing	130435.3608
Location	Horsham, West Sussex, RH12
Name	14, THE CAUSEWAY
Reference	1191566
Grade	
Date Listed	20/05/1949
Legacy UID	298120
Scale of Capture	1:2500
Easting	517173
Northing	130404.3608
Location	Horsham, West Sussex, RH12

112312013	
Name	EVERSHEDS FARM HOUSE AND SHED ADJOINING
Reference	1192266
Grade	II
Date Listed	11/11/1966
Legacy UID	290368
Scale of Capture	1:2500
Easting	514844
Northing	138496.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	GATEWAY AND RAILINGS TO SOUTH OF THE GARDEN AT BAYNARDS PARK
Reference	1190167
Grade	II
Date Listed	09/03/1960
Legacy UID	291801
Scale of Capture	1:2500
Easting	508478
Northing	136645.3608
Location	Ewhurst, Waverley, Surrey, GU6
	Ewharst, waveney, Surrey, SOO
Name	MOSSES WOOD COTTAGES
	MOSSES WOOD COTTAGES 1190847
Reference	1190847
Reference Grade	1190847 II
Reference Grade Date Listed	1190847 II 05/12/1973
Reference Grade Date Listed Legacy UID	1190847 II 05/12/1973 290172
Reference Grade Date Listed Legacy UID Scale of Capture	1190847 II 05/12/1973 290172 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1190847 II 05/12/1973 290172 1:2500 514787.88
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1190847 II 05/12/1973 290172 1:2500 514787.88
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158 Capel, Mole Valley, Surrey, RH5
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158 Capel, Mole Valley, Surrey, RH5 CLOCK HOUSE AND HUNTING LODGE (BROOME HALL)
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158 Capel, Mole Valley, Surrey, RH5 CLOCK HOUSE AND HUNTING LODGE (BROOME HALL) 1190858
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158 Capel, Mole Valley, Surrey, RH5 CLOCK HOUSE AND HUNTING LODGE (BROOME HALL) 1190858 II
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1190847         II         05/12/1973         290172         1:2500         514787.88         143445.3158         Capel, Mole Valley, Surrey, RH5         CLOCK HOUSE AND HUNTING LODGE (BROOME HALL)         1190858         II         29/09/1987
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158 Capel, Mole Valley, Surrey, RH5 CLOCK HOUSE AND HUNTING LODGE (BROOME HALL) 1190858 II 29/09/1987 290174
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1190847         II         05/12/1973         290172         1:2500         514787.88         143445.3158         Capel, Mole Valley, Surrey, RH5         CLOCK HOUSE AND HUNTING LODGE (BROOME HALL)         1190858         II         29/09/1987         290174         1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1190847         II         05/12/1973         290172         1:2500         514787.88         143445.3158         Capel, Mole Valley, Surrey, RH5         CLOCK HOUSE AND HUNTING LODGE (BROOME HALL)         1190858         II         29/09/1987         290174         1:2500         514988
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1190847 II 05/12/1973 290172 1:2500 514787.88 143445.3158 Capel, Mole Valley, Surrey, RH5 CLOCK HOUSE AND HUNTING LODGE (BROOME HALL) 1190858 II 29/09/1987 290174 1:2500 514988 142539.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1190847         II         05/12/1973         290172         1:2500         514787.88         143445.3158         Capel, Mole Valley, Surrey, RH5         CLOCK HOUSE AND HUNTING LODGE (BROOME HALL)         1190858         II         29/09/1987         290174         1:2500         514988

112012010	
Reference	1191613
Grade	II
Date Listed	26/07/1974
Legacy UID	298127
Scale of Capture	1:2500
Easting	517099.121
Northing	130310.9998
Location	Horsham, West Sussex, RH12
Location	
Name	FAIRFIELDS
Reference	1190248
Grade	
Date Listed	16/06/1987
Legacy UID	291818
Scale of Capture	1:2500
Easting	510634
Northing	135584.3608
Location	Ewhurst, Waverley, Surrey, RH12
Location	Ewildist, Waveney, Sulley, Rill2
Name	VIGO FARM HOUSE
Reference	1190895
Grade	
Date Listed	29/09/1987
Legacy UID	290185
Scale of Capture	1:2500
Easting	517119
Northing	144364.3608
Location	Capel, Mole Valley, Surrey, RH5
Location	
Name	GREEN'S FARM HOUSE
Reference	1191632
Grade	II*
Date Listed	29/09/1987
Legacy UID	290277
Scale of Capture	1:2500
Easting	519380.781
Northing	141161.4488
Location	Capel, Mole Valley, Surrey, RH5
Location	Caper, whole valley, Surrey, RHS
Name	12-18, DENNE ROAD
Reference	1191663
	1101000

1129/2019	
Grade	II
Date Listed	26/07/1974
Legacy UID	298139
Scale of Capture	1:2500
Easting	517235
Northing	130307.3608
Location	Horsham, West Sussex, RH12
Name	AYLWINS COTTAGE
Reference	1190255
Grade	11
Date Listed	28/09/1987
Legacy UID	291820
Scale of Capture	1:2500
Easting	510807.018
Northing	135658.0338
Location	Ewhurst, Waverley, Surrey, RH12
Name	OAK COTTAGE
Reference	1190276
Grade	11
Date Listed	18/06/1986
Legacy UID	291822
Scale of Capture	1:2500
Easting	509984
Northing	135423.8648
Location	Ewhurst, Waverley, Surrey, RH12
Name	OSBROOKS
Reference	1190954
Grade	II
Date Listed	11/11/1966
Legacy UID	290187
Scale of Capture	1:2500
Easting	516721
Northing	138356.3608
Location	Capel, Mole Valley, Surrey, RH5
Name	SIMONS
Reference	1191686
Grade	II

1202010	
Date Listed	29/09/1987
Legacy UID	290286
Scale of Capture	1:2500
Easting	520109
Northing	142089.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	REFFOLDS
Reference	1191701
Grade	
Date Listed	29/09/1987
Legacy UID	290290
Scale of Capture	1:2500
Easting	520032.336
Northing	143195.1838
Location	Newdigate, Mole Valley, Surrey, RH5
Name	WATTLEHURST FARM HOUSE
Reference	1190971
Grade	
Date Listed	11/11/1966
Legacy UID	290189
Scale of Capture	1:2500
Easting	516484
Northing	137361.3608
Location	Capel, Mole Valley, Surrey, RH12
Name	BRUNSWICK PLACE
Reference	1191732
Grade	11
Date Listed	26/07/1974
Legacy UID	298156
Scale of Capture	1:1250
Easting	517168.5353
Northing	130849.6099
Location	Horsham, West Sussex, RH12
Name	BUILDING TO REAR OF NO 6 BUILDINGS TO REAR OF NO 10
Reference	1191741
Grade	II
Date Listed	20/05/1949
•	-

Legacy UID Scale of Capture Easting Northing Location

Name

Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing Location

Name

Location

Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing

Name Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing

Location Name

Reference Grade **Date Listed** Legacy UID

298159 1:1250 517255.9667 130472.0081 Horsham, West Sussex, RH12 GRANARY TO NORTH OF POLLINGFOLD MANOR 1190372 Ш 28/09/1987 291829 1:2500 509864 136118.3608 Ewhurst, Waverley, Surrey, RH12 TILLHOUSE FARM HOUSE 1190374 Ш 23/03/1987 291831 1:2500 509433 136051.3608 Ewhurst, Waverley, Surrey, RH12 POND COTTAGE

1190381 Ш 31/12/1981 291835 1:2500 509255.916 140090.2068 Ewhurst, Waverley, Surrey, GU6

YARD FARM HOUSE 1190385 Ш 28/09/1987 291837

Scale of Capture

7/29/2019
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID

09/03/1960 291852 1:2500

COXLAND 1190433 II

MISBROOKS FARM 1191055 Ш 11/11/1966 290193 1:2500 518258.095 141106.7008 Capel, Mole Valley, Surrey, RH5 **GRANARY AT MISBROOKS** 1191061 Ш 29/09/1987 290195 1:2500 518258 141132.3608 Capel, Mole Valley, Surrey, RH5 **IVYHOUSE FARM HOUSE** 

Ewhurst, Waverley, Surrey, GU6

1:2500 510066 140316.3608

1191822 II 06/10/1975 290297 1:2500 521899 139398.3608 Newdigate, Mole Valley, Surrey, RH5

7/29/2019	
Easting	

Northing Location

Name Reference Grade Date Listed Legacy UID

Scale of Capture Easting Northing

Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location

Name

Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing

Name Reference Grade Date Listed

Location

Legacy UID Scale of Capture Easting 509359 138455.3608 Ewhurst, Waverley, Surrey, GU6

BARN TO REAR RIGHT OF HILLHOUSE FARM HOUSE 1190442 II 28/09/1987 291855 1:2500 510306.2435 136955.7228 Ewhurst, Waverley, Surrey, RH12 BARN AT TAYLORS FARM 1191115 II 07/03/1977 290202 1:2500

518188 138680.3608 Capel, Mole Valley, Surrey, RH5

NYE'S PLACE 1191856 II 13/03/1973 290301 1:2500 520182 140001.3608 Newdigate, Mole Valley, Surrey, RH5

NEWHOUSE FARM HOUSE 1191861 II 29/09/1987 290303 1:2500 520123 7/29/2019 Northing 140176.3608 Location Newdigate, Mole Valley, Surrey, RH5 WATER TOWER AT LYNE HOUSE Name Reference 1191895 Grade Ш Date Listed 29/09/1987 Legacy UID 290307 Scale of Capture 1:2500 Easting 518992.227 Northing 138486.2968 Capel, Mole Valley, Surrey, RH5 Location Name BARN AT LOWER GAGES FARM HOUSE Reference 1191155 Grade Ш **Date Listed** 29/09/1987 Legacy UID 290208 Scale of Capture 1:2500 Easting 518282 Northing 137859.3608 Capel, Mole Valley, Surrey, RH5 Location Name BARN TO NORTH OF RIDGE FARM HOUSE Reference 1191163 Grade Ш **Date Listed** 29/09/1987 Legacy UID 290210 Scale of Capture 1:2500 Easting 518097 137708.3608 Northing Location Capel, Mole Valley, Surrey, RH5 Name BARN TO REAR LEFT OF EWEKENNER FARM HOUSE 1191176 Reference Ш Grade **Date Listed** 29/09/1987 Legacy UID 290212 Scale of Capture 1:2500

Easting Northing 517428

141652.3608

394/436

Easting

Northing Location

Location Capel, Mole Valley, Surrey, RH5 Name **IFIELD WATER MILL** 1207630 Reference Ш Grade Date Listed 21/06/1948 Legacy UID 363361 Scale of Capture 1:2500 524509 Easting Northing 136446.3608 Location Crawley, West Sussex, RH11 Name MICHAELMAS COTTAGE Reference 1207650 Ш Grade **Date Listed** 23/02/1983 Legacy UID 363364 Scale of Capture 1:2500 Easting 525151 Northing 138004.3608 Crawley, West Sussex, RH11 Location UPPER PRESTWOOD FARMHOUSE Name Reference 1207671 Ш Grade **Date Listed** 23/02/1983 Legacy UID 363366 Scale of Capture 1:2500 Easting 523473 Northing 139649.3608 Crawley, West Sussex, RH6 Location MEETING HOUSE COTTAGE Name Reference 1207683 ||\* Grade **Date Listed** 21/06/1948 Legacy UID 363369 Scale of Capture 1:1250

> 525235.475 137908.2246 Crawley, West Sussex, RH11

Nama	
Name	MOUNTING BLOCK IN FORECOURT OF FRIENDS MEETING HOUSE
Reference	1207719
Grade Date Listed	 22/02/4082
Date Listed	23/02/1983
Legacy UID	363372
Scale of Capture	1:2500
Easting	525244.727
Northing	137900.4008
Location	Crawley, West Sussex, RH11
Name	ST MARGARET'S COTTAGE
Reference	1207872
Grade	II
Date Listed	23/02/1983
Legacy UID	363394
Scale of Capture	1:2500
Easting	524832
Northing	137290.3608
Location	Crawley, West Sussex, RH11
Name	THE VICARAGE
Reference	1207927
Grade	
Date Listed	23/02/1983
Legacy UID	363401
Scale of Capture	1:2500
Easting	524770
Northing	137576.3608
Location	Crawley, West Sussex, RH11
Name	THE ANCIENT PRIORS (MINTERS RESTAURANT A LOUIS COIFFEUR)
Reference	1207420
Grade	*
Date Listed	21/06/1948
Legacy UID	363347
Scale of Capture	1:2500
Easting	526788
Northing	136580.3608
Location	Crawley, West Sussex, RH10

Name	BOSCOBEL C G A INSURANCE BROKERS LIMITED
Reference	1207485
Grade	I
Date Listed	28/08/1981
Legacy UID	363352
Scale of Capture	1:2500
Easting	526850
Northing	136960.3608
Location	Crawley, West Sussex, RH10
Location	Clawley, West Sussex, RITIO
Name	ROFFEY PARK
Reference	1240062
Grade	II
Date Listed	09/12/1986
Legacy UID	299745
Scale of Capture	1:2500
	521226
Easting	132974.3608
Northing	
Location	Colgate, Horsham, West Sussex, RH12
News	BRIDGE AT THEALE APPROXIMATELY 400 METRES NORTH WEST OF THEALS FARMHOUSE
Name	
Name Reference	
Reference	1240131
Reference Grade	1240131 II
Reference Grade Date Listed	1240131 II 19/12/1988
Reference Grade Date Listed Legacy UID	1240131 II 19/12/1988 299756
Reference Grade Date Listed Legacy UID Scale of Capture	1240131 II 19/12/1988 299756 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1240131 II 19/12/1988 299756 1:2500 513258
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1240131 II 19/12/1988 299756 1:2500 513258
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II
Reference         Grade         Date Listed         Legacy UID         Scale of Capture         Easting         Northing         Location         Name         Reference         Grade         Date Listed	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II 18/01/1994
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II 18/01/1994 361804
Reference         Grade         Date Listed         Legacy UID         Scale of Capture         Easting         Northing         Location         Name         Reference         Grade         Date Listed         Legacy UID         Scale of Capture	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II 18/01/1994 361804 1:2500
Reference         Grade         Date Listed         Legacy UID         Scale of Capture         Easting         Northing         Location         Name         Reference         Grade         Date Listed         Legacy UID         Scale of Capture         Easting	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II 18/01/1994 361804 1:2500 512251
ReferenceGradeDate ListedLegacy UIDScale of CaptureEastingNorthingLocationNameReferenceGradeDate ListedLegacy UIDScale of CaptureEastingNorthingDate ListedLegacy UIDScale of CaptureEastingNorthing	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II 18/01/1994 361804 1:2500 512251 134126.3608
Reference         Grade         Date Listed         Legacy UID         Scale of Capture         Easting         Northing         Location         Name         Reference         Grade         Date Listed         Legacy UID         Scale of Capture         Easting	1240131 II 19/12/1988 299756 1:2500 513258 131628.3608 Slinfold, Horsham, West Sussex, RH12 OUTBUILDING AT CHEQUERS INN 1240205 II 18/01/1994 361804 1:2500 512251

1240231 Reference Ш Grade **Date Listed** 28/01/1982 Legacy UID 438354 Scale of Capture 1:2500 Easting 523485 Northing 137738.3608 Location Rusper, Horsham, West Sussex, RH11 Name GARDEN GATE, OVERTHROW AND SIDE RAILINGS TO WEST OF STUMBLEHOLME FARMHOUSE 1240234 Reference Ш Grade 28/01/1982 Date Listed Legacy UID 438361 Scale of Capture 1:2500 522960.2932 Easting Northing 136940.906 Location Rusper, Horsham, West Sussex, RH11 Name BARN TO NORTH OF STUMBLEHOLME FARMHOUSE Reference 1240235 Ш Grade Date Listed 28/01/1982 Legacy UID 438362 Scale of Capture 1:2500 Easting 522956 Northing 136986.3608 Rusper, Horsham, West Sussex, RH11 Location GRANARY TO WEST OF STUMBLEHOLME FARMHOUSE Name 1240236 Reference Grade Ш **Date Listed** 28/01/1982 Legacy UID 438364 Scale of Capture 1:2500 522930.8893 Easting 136947.3778 Northing Location Rusper, Horsham, West Sussex, RH11 CATTLE SHED TO SOUTH WEST OF STUMBLEHOLME FARMHOUSE Name

1240237

Reference

//29/2019	
Grade	ll
Date Listed	28/01/1982
Legacy UID	438366
Scale of Capture	1:2500
Easting	522943
Northing	136896.3608
Location	Rusper, Horsham, West Sussex, RH11
Name	19-25, EAST STREET
Reference	1244969
Grade	
Date Listed	19/03/1998
Legacy UID	467194
Scale of Capture	1:2500
Easting	517372
Northing	130476.3608
Location	Horsham, West Sussex, RH12
Name	BARN AT LITTLE WESTBROOK
Reference	1247233
Grade	
Date Listed	22/11/2000
Legacy UID	486886
Scale of Capture	1:10000
Easting	513872
Northing	134514.3608
Location	Warnham, Horsham, West Sussex, RH12
	, , ,
Name	ARTS CENTRE AND MUSIC SCHOOL AT CHRISTS HOSPITAL
Reference	1247243
Grade	· - · · - · · · · · · · · · · · · · · ·
Date Listed	04/12/2000
Legacy UID	486893
Scale of Capture	1:10000
Easting	514750
Northing	128268.3608
Location	Southwater, Horsham, West Sussex, RH13
	·····
Name	SLAUGHTERHOUSE
Reference	1252760
Grade	II

Date Listed	09/02/1984
Legacy UID	298213
Scale of Capture	1:2500
Easting	517042
Northing	130848.3608
Location	Horsham, West Sussex, RH12
Name	PRIMROSE COTTAGE
Reference	1248503
Grade	1
Date Listed	13/03/1973
Legacy UID	430138
Scale of Capture	1:2500
Easting	523789.316
Northing	141012.4408
Location	Charlwood, Mole Valley, Surrey, RH6
	Chanwood, Mole Valley, Gurrey, Rino
Name	THE GLOVERS
Reference	1248504
Grade	
Date Listed	07/04/1983
Legacy UID	430140
Scale of Capture	1:2500
Easting	523495.636
Northing	141052.9828
Location	Charlwood, Mole Valley, Surrey, RH6
Name	TANYARD
Reference	1248533
Grade	
Date Listed	07/04/1983
Legacy UID	430169
Scale of Capture	1:2500
Easting	523867.571
Northing	141005.9118
Location	Charlwood, Mole Valley, Surrey, RH6
Nome	
Name	BARN AT TANYARD
Reference	1248535
Grade	
Date Listed	07/04/1983

1/29/2019	
Legacy UID	430171
Scale of Capture	1:2500
Easting	523867.694
Northing	140981.0138
Location	Charlwood, Mole Valley, Surrey, RH6
Name	WESTLANDS
Reference	1248537
Grade	II
Date Listed	07/04/1983
Legacy UID	430176
Scale of Capture	1:2500
Easting	522522
Northing	139914.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	RINGERS
Reference	1248578
Grade	II
Date Listed	13/03/1973
Legacy UID	430173
Scale of Capture	1:2500
Easting	523876.52
Northing	140813.1878
Location	Charlwood, Mole Valley, Surrey, RH6
Name	DORMERS
Reference	1248599
Grade	II
Date Listed	07/04/1983
Legacy UID	430304
Scale of Capture	1:2500
Easting	524170
Northing	141589.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	STAN HILL
Reference	1248600
Grade	II
Date Listed	03/07/1973
Legacy UID	430305

Scale of Capture	1:2500 523896
Easting	141677.3608
Northing Location	Charlwood, Mole Valley, Surrey, RH6
Location	
Name	STAGGERS AVON
Reference	1248601
Grade	ll
Date Listed	07/04/1983
Legacy UID	430306
Scale of Capture	1:2500
Easting	524114
Northing	141484.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	HIGHWORTH FARMHOUSE
Reference	1248602
Grade	*
Date Listed	11/11/1966
Legacy UID	430307
Scale of Capture	1:2500
Easting	523086.265
Northing	142594.1838
Location	Charlwood, Mole Valley, Surrey, RH6
Name	HOVELS AT HIGHWORTH FARMHOUSE
Reference	1248608
Grade	II
Date Listed	07/04/1983
Legacy UID	430312
Scale of Capture	1:2500
Easting	523062.368
Northing	142652.6398
Location	Charlwood, Mole Valley, Surrey, RH6
Name	BARN AT HIGHWORTH FARM ABOUT 40 METRES TO NORTH WEST OF FARMHOUSE
Reference	1248609
Grade	II
Date Listed	07/04/1983
Legacy UID	430314
Scale of Capture	1:2500
•	

523045.897 Easting 142637.7138 Northing Location Charlwood, Mole Valley, Surrey, RH6 Name CHURCH OF SAINT NICHOLAS Reference 1248610 Grade Т 11/11/1966 Date Listed Legacy UID 430315 Scale of Capture 1:2500 524049.934 Easting Northing 141111.2208 Location Charlwood, Mole Valley, Surrey, RH6 STONE CAUSEWAY IN CHURCHYARD OF ST NICHOLAS Name Reference 1248622 Grade Ш **Date Listed** 07/04/1983 Legacy UID 430328 Scale of Capture 1:2500 Easting 524041.161 Northing 141093.8738 Location Charlwood, Mole Valley, Surrey, RH6 THE COTTAGE Name Reference 1248623 Grade Ш 11/11/1966 **Date Listed** Legacy UID 430329 Scale of Capture 1:2500 524160.322 Easting 141114.5058 Northing Location Charlwood, Mole Valley, Surrey, RH6 BARN ABOUT 50 METRES TO THE SOUTH WEST OF TIFTERS Name 1248625 Reference Grade Ш **Date Listed** 07/04/1983 Legacy UID 430332 Scale of Capture 1:2500 Easting 524423

7/29/2019 Northing 140732.3608 Location Charlwood, Mole Valley, Surrey, RH6 HUNTS Name 1248637 Reference Grade Ш Date Listed 07/04/1983 Legacy UID 430345 Scale of Capture 1:2500 Easting 524208 Northing 141155.3608 Charlwood, Mole Valley, Surrey, RH6 Location Name SUN COTTAGE Reference 1248638 Grade Ш **Date Listed** 07/04/1983 Legacy UID 430347 Scale of Capture 1:2500 Easting 524272.868 Northing 141147.3158 Charlwood, Mole Valley, Surrey, RH6 Location Name MORES 1248639 Reference Grade Ш **Date Listed** 07/04/1983 Legacy UID 430348 Scale of Capture 1:2500 Easting 524538.586 Northing 141277.5598 Location Charlwood, Mole Valley, Surrey, RH6 Name SWAN COTTAGE Reference 1248640 Ш Grade Date Listed 07/04/1983 Legacy UID 430349 Scale of Capture 1:2500 524581 Easting

141330.3608

Northing

404/436

Location	Charlwood, Mole Valley, Surrey, RH6
Name	GRANARY AT CHARLWOOD PLACE FARM APPROXIMATELY 20 METRES SOUTH WEST OF FARMHOUSE
Reference	1248647
Grade	II
Date Listed	07/04/1983
Legacy UID	430350
Scale of Capture	1:2500
Easting	524748
Northing	140928.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	CARTSHED AT CHARLWOOD PLACE FARM
Reference	1248648
Grade	II
Date Listed	07/04/1983
Legacy UID	430352
Scale of Capture	1:2500
Easting	524702
Northing	140892.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	SPICERS
Reference	1248649
Grade	II
Date Listed	07/02/1972
Legacy UID	430354
Scale of Capture	1:2500
Easting	524628
Northing	140898.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	SPICERS FARM GRANARY
Reference	1248652
Grade	II
Date Listed	07/02/1972
Legacy UID	430356
Scale of Capture	1:2500
Easting	524621
Northing	140908.3608
Location	Charlwood, Mole Valley, Surrey, RH6
	405

Name	BARN AT ROBINS FARM APPROXIMATELY 40 METRES TO SOUTH WEST OF HOUSE
Reference	1248653
Grade	II
Date Listed	25/09/1989
Legacy UID	430358
Scale of Capture	1:2500
Easting	523787.712
Northing	140935.2668
Location	Charlwood, Mole Valley, Surrey, RH6
Name	GREENINGS
Reference	1248291
Grade	ll
Date Listed	11/11/1966
Legacy UID	429867
Scale of Capture	1:2500
Easting	522546.873
Northing	141643.0278
Location	Charlwood, Mole Valley, Surrey, RH6
Name	BARN APPROXIMATELY 30 METRES TO NORTH OF GREENINGS
Reference	1248292
Grade	ll
Date Listed	07/04/1983
Legacy UID	429868
Scale of Capture	1:2500
Easting	522546
Northing	141679.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	BEGGARS COTTAGE EASTLANDS
Reference	1248293
Grade	
Date Listed	07/04/1983
Legacy UID	429869
Scale of Capture	1:2500
Easting	523105.501
Northing	141914.1938
Location	Charlwood, Mole Valley, Surrey, RH6

Name	HARROW HOUSE
Reference	1248295
Grade	 
Date Listed	11/11/1966
Legacy UID	429870
Scale of Capture	1:2500
Easting	524536
Northing	141171.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	CHAPEL FARMHOUSE
Reference	1248298
Grade	II
Date Listed	07/04/1983
Legacy UID	429873
Scale of Capture	1:2500
Easting	524634
Northing	141215.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	BROOK COTTAGE BROOKSIDE
Name Reference	BROOK COTTAGE BROOKSIDE 1248320
Reference	1248320
Reference Grade	1248320 II
Reference Grade Date Listed	1248320 II 07/04/1983
Reference Grade Date Listed Legacy UID	1248320 II 07/04/1983 429906
Reference Grade Date Listed Legacy UID Scale of Capture	1248320 II 07/04/1983 429906 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1248320 II 07/04/1983 429906 1:2500 523630.765
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE 1248323
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE 1248323 II
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE 1248323 II 07/04/1983
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE 1248323 II 07/04/1983 429908
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE 1248323 II 07/04/1983 429908 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1248320 II 07/04/1983 429906 1:2500 523630.765 141091.6808 Charlwood, Mole Valley, Surrey, RH6 YE OLDE BAKEHOUSE 1248323 II 07/04/1983 429908 1:2500 524254.869

Reference

1/20/2010	
Reference	1248325
Grade	II
Date Listed	07/04/1983
Legacy UID	429909
Scale of Capture	1:2500
Easting	524194.328
Northing	140954.4078
Location	Charlwood, Mole Valley, Surrey, RH6
Name	VINTNERS WELLS
Reference	1248327
Grade	11
Date Listed	07/04/1983
Legacy UID	429910
Scale of Capture	1:2500
Easting	524195
Northing	140940.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	LITTLE DOLBY
Reference	1248354
Grade	
Date Listed	07/04/1983
Legacy UID	429934
Scale of Capture	1:2500
Easting	524136
Northing	140772.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	THE MANOR HOUSE
Reference	1248380
Grade	*
Date Listed	11/11/1966
Legacy UID	429976
Scale of Capture	1:2500
Easting	524099
Northing	141317.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	LAUREL COTTAGE

1248410

1/29/2019	
Grade	II
Date Listed	07/04/1983
Legacy UID	430009
Scale of Capture	1:2500
Easting	524053.117
Northing	141271.4648
Location	Charlwood, Mole Valley, Surrey, RH6
Name	BRISTOW COTTAGE
Reference	1248414
Grade	
Date Listed	07/04/1983
Legacy UID	430013
Scale of Capture	1:2500
Easting	524001.532
Northing	141289.0228
Location	Charlwood, Mole Valley, Surrey, RH6
	,
Name	SPRING COTTAGE
Reference	1248443
Grade	II
Date Listed	07/04/1983
Legacy UID	430040
Scale of Capture	1:2500
Easting	523982.896
Northing	141269.5818
Location	Charlwood, Mole Valley, Surrey, RH6
Name	PAGEWOOD HOUSE
Reference	1248444
Grade	II
Date Listed	07/04/1983
Legacy UID	430042
Scale of Capture	1:2500
Easting	523805
Northing	141297.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	TUDOR COTTAGE
Reference	1248466
Grade	II

//29/2019	
Date Listed	07/04/1983
Legacy UID	430080
Scale of Capture	1:2500
Easting	524319.286
Northing	141156.4838
Location	Charlwood, Mole Valley, Surrey, RH6
Name	1 AND 2, IFIELD ROAD
Reference	1263375
Grade	II
Date Listed	25/04/1984
Legacy UID	363414
Scale of Capture	1:2500
Easting	526730
Northing	136570.3608
Location	Crawley, West Sussex, RH11
Name	LITTLE COLTSTAPLE FARM
Reference	1262105
Grade	II
Date Listed	19/06/1991
Legacy UID	298218
Scale of Capture	1:2500
Easting	517848
Northing	127558.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	RANFOLD COTTAGE
Reference	1261126
Grade	II
Date Listed	28/01/1982
Legacy UID	438369
Scale of Capture	1:2500
Easting	512051
Northing	129720.3608
Location	Slinfold, Horsham, West Sussex, RH13
Name	HOVEL ATTACHED TO SOUTH WEST OF BARN 100 METRES NORTH WEST OF FIELD PLACE
Reference	1261154
Grade	II
Date Listed	19/06/1991

1/29/2019	
Legacy UID	299766
Scale of Capture	1:2500
Easting	514621
Northing	132160.3608
Location	Warnham, Horsham, West Sussex, RH12
Location	
Name	HOVEL IN USE AS STABLE TO WEST OF BARN TO NORTH WEST OF FIELD PLACE
Name	
Reference	1261155
Grade	
Date Listed	19/06/1991
Legacy UID	299768
Scale of Capture	1:2500
Easting	514612
Northing	132177.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	CARTSHED AT FIELD PLACE
Reference	1261156
Grade	ll
Date Listed	19/06/1991
Legacy UID	299770
Scale of Capture	1:2500
Easting	514643
Northing	132173.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	HOLY INNOCENTS CHURCH
Reference	1259780
Grade	II
Date Listed	21/11/1995
Legacy UID	444199
Scale of Capture	1:2500
Easting	515214
Northing	126380.3608
Location	Southwater, Horsham, West Sussex, RH13
Location	
Name	HORSHAM RAILWAY STATION
Reference	1268292
Grade	
Date Listed	02/09/1996
Legacy UID	461982

Scale of Capture

7/29/2019
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID

1:2500 517866 130976.3608 Horsham, West Sussex, RH12 FREEMAN HARDY AND WILLIS SMITH BROS 1279697 Ш 23/02/1983 363354 1:2500 526736 136572.3608 Crawley, West Sussex, RH10 **BREWERY SHADES INN** 1279715 Ш 21/06/1948 363349 1:2500 526805 136714.3608 Crawley, West Sussex, RH10 CHURCH COTTAGE 1279522 Ш 23/02/1983 363399 1:2500 524744 137606.3608 Crawley, West Sussex, RH11 NEWSTEAD LODGE 1279535 Ш 23/02/1983 363391 1:2500

Easting	524842
Northing	137923.3608
Location	Crawley, West Sussex, RH11
Name	STABLING AT CHARLWOOD PLACE FARM APPROXIMATELY 30 METRES TO SOUTH OF FARMHOUSE
Reference	1277800
Grade	II
Date Listed	07/04/1983
Legacy UID	430353
Scale of Capture	1:2500
Easting	524750
Northing	140902.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	SPICERS FARM BARN
Reference	1277802
Grade	I
Date Listed	07/02/1972
Legacy UID	430355
Scale of Capture	1:2500
Easting	524616
Northing	140870.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	BARN AT HIGHWORTH FARM ABOUT 20 METRES TO NORTH WEST OF FARMHOUSE
Reference	1277823
Grade	II
Date Listed	07/04/1983
Legacy UID	430313
Scale of Capture	1:2500
Easting	523077.015
Northing	142633.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	LYCHGATE
Reference	1277824
Grade	
Date Listed	07/04/1983
Legacy UID	430316
Scale of Capture	1:2500
Easting	524042

7/29/2019 Northing 141086.3608 Location Charlwood, Mole Valley, Surrey, RH6 TIFTERS Name Reference 1277829 Grade Ш Date Listed 07/04/1983 Legacy UID 430331 Scale of Capture 1:2500 Easting 524459 Northing 140773.3608 Charlwood, Mole Valley, Surrey, RH6 Location Name Reference Grade Ш **Date Listed** Legacy UID 430178 Scale of Capture 1:2500 Easting Northing Location Name Reference Grade Ш **Date Listed** Legacy UID 430137 1:2500 Scale of Capture Easting 524306 Northing Location Name Reference Grade Ш **Date Listed** Legacy UID 430139 Scale of Capture 1:2500

Easting Northing

WESTLANDS FARMHOUSE 1277864 07/04/1983 522398.969 139831.5538 Charlwood, Mole Valley, Surrey, RH6 THE LOCK UP 1277887 07/02/1972 141102.3608 Charlwood, Mole Valley, Surrey, RH6 ROBINS 1277888 11/11/1966 523801.745 140969.9508

Location Charlwood, Mole Valley, Surrey, RH6 Name HILLANDS Reference 1277889 Grade Ш Date Listed 07/04/1983 Legacy UID 430141 Scale of Capture 1:2500 522714 Easting Northing 140051.3608 Location Charlwood, Mole Valley, Surrey, RH6 Name PAGEWOOD COTTAGE Reference 1277900 Ш Grade **Date Listed** 07/04/1983 Legacy UID 430041 Scale of Capture 1:2500 Easting 523934.208 Northing 141240.4908 Charlwood, Mole Valley, Surrey, RH6 Location THE COTTAGE Name Reference 1277915 Ш Grade **Date Listed** 07/04/1983 Legacy UID 429993 Scale of Capture 1:2500 Easting 524241 Northing 141609.3608 Charlwood, Mole Valley, Surrey, RH6 Location SPOTTLES Name Reference 1277920 Ш Grade Date Listed 07/04/1983 Legacy UID 430008 Scale of Capture 1:2500 Easting 524385.386 141421.0698 Northing Charlwood, Mole Valley, Surrey, RH6 Location

Name	CATTLE SHELTER
Reference	1277922
Grade	II
Date Listed	07/04/1983
Legacy UID	430010
Scale of Capture	1:2500
Easting	523952.31
Northing	141087.9148
Location	Charlwood, Mole Valley, Surrey, RH6
Name	FULLBROOK COTTAGE
Reference	1277936
Grade	II
Date Listed	07/04/1983
Legacy UID	429935
Scale of Capture	1:2500
Easting	524026
Northing	140461.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	CHARLWOOD PLACE FARMHOUSE
Reference	1277955
Grade	II
Date Listed	07/04/1983
Legacy UID	429907
Scale of Capture	1:2500
Easting	524764
Northing	140940.3608
Location	Charlwood, Mole Valley, Surrey, RH6
Name	WEAVERS COTTAGES
Reference	1277957
Grade	II
Date Listed	13/03/1973
Legacy UID	429911
Scale of Capture	1:2500
Easting	524148.663
Northing	140813.8768
Location	Charlwood, Mole Valley, Surrey, RH6

Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	PROVIDENCE CHAPEL 1277978 II* 07/04/1983 429874 1:2500 524662 141225.3608 Charlwood, Mole Valley, Surrey, RH6
Name	OLD ROSEMARY COTTAGES
Reference	1277979
Grade	II
Date Listed	07/04/1983
Legacy UID	429875
Scale of Capture	1:2500
Easting	524373.172
Northing	141187.9358
Location	Charlwood, Mole Valley, Surrey, RH6
Name Reference	TWO STACKS 1277982
Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6
Date Listed Legacy UID Scale of Capture Easting Northing	II 07/04/1983 429898 1:2500 523755.633 141123.8768
Date Listed Legacy UID Scale of Capture Easting Northing Location	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6
Date Listed Legacy UID Scale of Capture Easting Northing Location	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6 SANDHILLS
Date Listed Legacy UID Scale of Capture Easting Northing Location	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6 SANDHILLS 1285995
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6 SANDHILLS 1285995 II
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6 SANDHILLS 1285995 II 22/09/1959
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6 SANDHILLS 1285995 II 22/09/1959 299284
Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	II 07/04/1983 429898 1:2500 523755.633 141123.8768 Charlwood, Mole Valley, Surrey, RH6 SANDHILLS 1285995 II 22/09/1959 299284 1:2500

112012010	
Reference	1286000
Grade	II
Date Listed	22/09/1959
Legacy UID	299287
Scale of Capture	1:2500
Easting	512621
Northing	127107.3608
Location	ltchingfield, Horsham, West Sussex, RH13
Name	OCKLEY CHURCH OF ENGLAND FIRST SCHOOL
Reference	1286716
Grade	II
Date Listed	29/09/1987
Legacy UID	290357
Scale of Capture	1:2500
Easting	514534
Northing	139890.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	LIME TREE COTTAGES
Reference	1286730
Grade	II
Date Listed	11/11/1966
Legacy UID	290344
Scale of Capture	1:2500
Easting	514774.797
Northing	140432.3678
Location	Ockley, Mole Valley, Surrey, RH5
Name	BARN TO THE SOUTH WEST OF BROOK HOUSE
Reference	1286021
Grade	II
Date Listed	28/11/1980
Legacy UID	299278
Scale of Capture	1:2500
Easting	520458
Northing	133601.3608
Location	Colgate, Horsham, West Sussex, RH12
Name	Great House Farmhouse
Reference	1286023

112312013	
Grade	*
Date Listed	27/11/1980
Legacy UID	299280
Scale of Capture	1:2500
Easting	515316.65
Northing	126927.6688
Location	Southwater, Horsham, West Sussex, RH13
News	
Name	OLD POST COTTAGES
Reference	1286046
Grade	II
Date Listed	28/11/1980
Legacy UID	299273
Scale of Capture	1:2500
Easting	515031
Northing	131465.3608
Location	Broadbridge Heath, Horsham, West Sussex, RH12
Name	12 AND 13, STANE STREET (See details for further address information)
Reference	1286741
Grade	II
Date Listed	11/11/1966
Legacy UID	290348
Scale of Capture	1:2500
Easting	514727.499
Northing	140246.3598
Location	Ockley, Mole Valley, Surrey, RH5
Name	2 AND 3, SOUTH STREET
Reference	1286746
Grade	
Date Listed	26/07/1974
Legacy UID	298196
Scale of Capture	1:2500
Easting	517196
Northing	130525.3608
Location	Horsham, West Sussex, RH12
Name	WARNHAM MILL
Reference	1286755
Grade	II

7/29/2019
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
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Grade
Date Listed
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Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed
Legacy UID
Scale of Capture
Easting
Northing
Location
Name
Reference
Grade
Date Listed

298201 1:1250 516874.807 132288.6368 Horsham, West Sussex, RH12 53 AND 55, NORTH STREET 1286769 Ш 21/06/1974 298185 1:2500 517799 130991.3608 Horsham, West Sussex, RH12 GREENSIDE COTTAGE 1286778 Ш 03/07/1973 290337 1:2500 514775.479 140183.5868 Ockley, Mole Valley, Surrey, RH5 BLAKE'S FARMHOUSE 1286074 Ш 22/09/1959 299258 1:2500 516118 127427.3608 Southwater, Horsham, West Sussex, RH13 THE KINGS ARMS PUBLIC HOUSE 1286783 Ш 29/09/1987

26/07/1974

1129/2019	
Legacy UID	290340
Scale of Capture	1:2500
Easting	514921
Northing	140526.3608
Location	Ockley, Mole Valley, Surrey, RH5
Name	WEST LODGE
Reference	1286787
Grade	II
Date Listed	26/07/1974
Legacy UID	298174
Scale of Capture	1:2500
Easting	517120
Northing	131897.3608
Location	Horsham, West Sussex, RH12
Name	ESTATE WALL OF SPRINGFIELD PARK
Reference	1286822
Grade	 
Date Listed	26/07/1974
Legacy UID	298172
Scale of Capture	1:2500
Easting	517180
Northing	131118.3608
Location	Horsham, West Sussex, RH12
Name	THE MOATED HOUSE
Reference	1286109
Grade	11
Date Listed	22/09/1959
Legacy UID	299253
Scale of Capture	1:2500
Easting	518787
Northing	133842.3608
Location	North Horsham, Horsham, West Sussex, RH12
Name	NEWDIGATE VILLAGE STORES WIRMWOOD COTTAGE
Reference	1286827
Grade	II
Date Listed	29/09/1987
Legacy UID	290312

Scale of Capture	1:2500
Easting Northing	519668 142161.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Location	Newagate, Mole Valley, Surrey, R113
Name	SPRINGFIELD PARK
Reference	1286838
Grade	*
Date Listed	20/05/1949
Legacy UID	298169
Scale of Capture	1:2500
Easting	517143
Northing	131192.3608
Location	Horsham, West Sussex, RH12
Name	BIG POLLARSHILL FARMHOUSE
Reference	1285427
Grade	 20/44/4020
Date Listed	28/11/1980
Legacy UID	299498
Scale of Capture	1:2500
Easting	516703
Northing Location	124759.3608 Shinlay, Harsham, West Sussey, DH13
Location	Shipley, Horsham, West Sussex, RH13
Name	LITTLE VENTORS VENTERS
Reference	1285457
Grade	II
Date Listed	22/09/1959
Legacy UID	299493
Scale of Capture	1:2500
Easting	521518
Northing	137748.3608
Location	Rusper, Horsham, West Sussex, RH12
Name	DENNE PARK HOUSE
Reference	1286163
Grade	
Date Listed	22/09/1959
Legacy UID	299244
Scale of Capture	1:2500

7/29/2019	
Easting	516924
Northing	129079.3608
Location	Southwater, Horsham, West Sussex, RH13
Name	HASTED COTTAGE WHITE COTTAGE
Reference	1286883
Grade	II
Date Listed	11/11/1966
Legacy UID	290305
Scale of Capture	1:2500
Easting	519742
Northing	141975.8608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	CHAFFOLDS FARM HOUSE
Reference	1286901
Grade	II
Date Listed	29/09/1987
Legacy UID	290299
Scale of Capture	1:2500
Easting	520522
Northing	138639.3608
Location	Newdigate, Mole Valley, Surrey, RH12
Name	12 AND 13, MARKET SQUARE
Reference	1286905
Grade	II
Date Listed	20/05/1949
Legacy UID	298161
Scale of Capture	1:2500
Easting	517229
Northing	130470.3608
Location	Horsham, West Sussex, RH12
Name	TOWN MILL
Reference	1286914
Reference Grade	
	1286914
Grade Date Listed	1286914 II
Grade	1286914 II 26/07/1974

7/29/2019 Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing Location Name Reference Grade **Date Listed** Legacy UID Scale of Capture Easting Northing Location Name Reference Grade **Date Listed** 

Legacy UID

Easting Northing

Scale of Capture

Horsham, West Sussex, RH12 THE PLOUGH INN 1285483 Ш 28/11/1980 299475 1:2500 520556 137354.3608 Rusper, Horsham, West Sussex, RH12 PUTTICKS COTTAGES 1285492 Ш 22/09/1959 299482 1:2500 521855 136682.3608 Rusper, Horsham, West Sussex, RH12 **CLOVERS** 1286195 Ш 28/11/1980 299225 1:2500 520714 133347.3608 Colgate, Horsham, West Sussex, RH12 STURTWOOD FARM HOUSE 1286925 Ш 11/11/1966 290292 1:2500 521481.413 142687.9758

130280.3608

1/20/2010	
Location	Newdigate, Mole Valley, Surrey, RH5
Name	BARN TO NORTH OF BOOTHLANDS FARM HOUSE
Reference	1286929
Grade	II
Date Listed	29/09/1987
Legacy UID	290295
Scale of Capture	1:2500
Easting	521848.448
Northing	140191.2148
Location	Newdigate, Mole Valley, Surrey, RH5
Name	22, LONDON ROAD
Reference	1286932
Grade	
Date Listed	26/07/1974
Legacy UID	298153
Scale of Capture	1:2500
Easting	517243
Northing	130788.3608
Location	Horsham, West Sussex, RH12
Name	SAPLINGS
Reference	1286959
Grade	II
Date Listed	29/09/1987
Legacy UID	290288
Scale of Capture	1:2500
Easting	520483
Northing	143562.3608
Location	Newdigate, Mole Valley, Surrey, RH5
Name	EXFOLD FARMHOUSE
Reference	1285519
Grade	II
Date Listed	22/09/1959
Legacy UID	299453
Scale of Capture	1:2500
Easting	507333
Northing	132465.3608
Location	Rudgwick, Horsham, West Sussex, RH12

Name	THE MANOR HOUSE
Reference	1286966
Grade	II*
Date Listed	20/05/1949
Legacy UID	298133
Scale of Capture	1:2500
Easting	517144
Northing	130460.3608
Location	Horsham, West Sussex, RH12
Name	OLD COMPTONS
Reference	1286970
Grade	II
Date Listed	20/05/1949
Legacy UID	298136
Scale of Capture	1:2500
Easting	519008
Northing	131153.3608
Location	Horsham, West Sussex, RH13
Name	STABLE AT GREEN'S FARM
Reference	1286978
Grade	II
Date Listed	29/09/1987
Legacy UID	290279
Scale of Capture	1:2500
Easting	519399.938
Northing	141159.6748
Location	Newdigate, Mole Valley, Surrey, RH5
Name	CART SHED AT GREEN'S FARM
Reference	1286979
Grade	II
Date Listed	29/09/1987
Legacy UID	290281
Scale of Capture	1:2500
Easting	519409.602
Northing	141186.3848
Location	Newdigate, Mole Valley, Surrey, RH5

Name	16, THE CAUSEWAY
Reference	1286985
Grade	II
Date Listed	20/05/1949
Legacy UID	298122
Scale of Capture	1:2500
Easting	517162
Northing	130390.3608
Location	Horsham, West Sussex, RH12
Name	28, THE CAUSEWAY
Reference	1287002
Grade	II
Date Listed	26/07/1974
Legacy UID	298130
Scale of Capture	1:2500
Easting	517116
Northing	130362.3608
Location	Horsham, West Sussex, RH12
Name	THE OLD COTTAGE
Name	
Reference	1285580
Reference	1285580
Reference Grade Date Listed	1285580 II
Reference Grade	1285580 II 28/11/1980
Reference Grade Date Listed Legacy UID	1285580 II 28/11/1980 299427
Reference Grade Date Listed Legacy UID Scale of Capture	1285580 II 28/11/1980 299427 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting	1285580 II 28/11/1980 299427 1:2500 507885
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587 II
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587 II 28/11/1980
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587 II 28/11/1980 299435
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587 II 28/11/1980 299435 1:2500
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587 II 28/11/1980 299435 1:2500 512991 135973.3608
Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing Location Name Reference Grade Date Listed Legacy UID Scale of Capture Easting Northing	1285580 II 28/11/1980 299427 1:2500 507885 133338.3608 Rudgwick, Horsham, West Sussex, RH12 MONKS FARMHOUSE 1285587 II 28/11/1980 299435 1:2500 512991

1123/2013	
Reference	1287034
Grade	II
Date Listed	26/07/1974
Legacy UID	298112
Scale of Capture	1:2500
Easting	517242
Northing	130606.3608
Location	Horsham, West Sussex, RH12
Name	14, CARFAX
Reference	1287055
Grade	11
Date Listed	20/05/1949
Legacy UID	298107
Scale of Capture	1:1250
Easting	517253.141
Northing	130664.6068
Location	Horsham, West Sussex, RH12
Name	2, SCHOOL HILL
Reference	1284967
Grade	II
Date Listed	28/11/1980
Legacy UID	299660
Scale of Capture	1:2500
Easting	515916.6
Northing	133769.9908
Location	Warnham, Horsham, West Sussex, RH12
Name	IVY COTTAGE
Reference	1285656
Grade	II
Date Listed	10/03/1978
Legacy UID	299404
Scale of Capture	1:2500
Easting	508758
Northing	130531.3608
Location	Rudgwick, Horsham, West Sussex, RH14
	<b>.</b> ,,,
Name	MARSHALL'S FARMHOUSE
Reference	1285664
	1200001

7/29/2019		
Grade	II	
Date Listed	22/09/1959	
Legacy UID	299406	
Scale of Capture	1:2500	
Easting	508465	
Northing	130430.3608	
Location	Rudgwick, Horsham, West Sussex, RH14	
Name	AUTUMN COTTAGE	
Reference	1285685	
Grade	II	
Date Listed	28/11/1980	
Legacy UID	299397	
Scale of Capture	1:2500	
Easting	508834	
Northing	133713.3608	
Location	Rudgwick, Horsham, West Sussex, RH12	
	,	
Name	THE SMITHY COTTAGE	
Reference	1286398	
Grade	II	
Date Listed	28/11/1980	
Legacy UID	299150	
Scale of Capture	1:2500	
Easting	509862	
Northing	128606.3608	
Location	Billingshurst, Horsham, West Sussex, RH14	
Name	GEERINGS	
Reference	1285015	
Grade	II	
Date Listed	22/09/1959	
Legacy UID	299653	
Scale of Capture	1:2500	
Easting	516117	
Northing	134745.3608	
Location	Warnham, Horsham, West Sussex, RH12	
Name	WATER TOWER AT THE FORMER WARNHAM LODGE	
Reference	1285020	
Grade	II	

112012010	
Date Listed	28/11/1980
Legacy UID	299657
Scale of Capture	1:2500
Easting	514733
Northing	134650.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	THE OLD MANOR HOUSE
Reference	1285037
Grade	II
Date Listed	22/09/1959
Legacy UID	299646
Scale of Capture	1:2500
Easting	515830
Northing	134105.3608
Location	Warnham, Horsham, West Sussex, RH12
Name	LAVENDER COTTAGE
Reference	1285695
Grade	II
Date Listed	28/11/1980
Legacy UID	299390
Scale of Capture	1:2500
Easting	508985.465
Northing	133984.0378
Location	Rudgwick, Horsham, West Sussex, RH12
Name	THE VILLAGE HALL
Reference	1285714
Grade	II
Date Listed	28/11/1980
Legacy UID	299384
Scale of Capture	1:2500
Easting	509003.858
Northing	134178.4478
Location	Rudgwick, Horsham, West Sussex, RH12
Name	THE COTTAGE
Reference	1285729
Grade	II
Date Listed	28/11/1980

7/29/2019	
Legacy UID	299388
Scale of Capture	1:2500
Easting	508992
Northing	134014.3608
Location	Rudgwick, Horsham, West Sussex, RH12
	<b>0</b>
Name	APRIL COTTAGE BELL COTTAGE
Reference	1285086
Grade	I
Date Listed	28/11/1980
Legacy UID	299610
Scale of Capture	1:2500
Easting	515947.344
Northing	133703.7628
Location	Warnham, Horsham, West Sussex, RH12
Name	WANFORD MILL
Reference	1285736
Grade	II
Date Listed	22/09/1959
Legacy UID	299377
Scale of Capture	1:2500
Easting	508509
Northing	132613.3608
Location	Rudgwick, Horsham, West Sussex, RH12
Name	CHURCH GATE HOUSE OLD BAKEHOUSE
Reference	1285741
Grade	II
Date Listed	28/11/1980
Legacy UID	299379
Scale of Capture	1:2500
Easting	509044.211
Northing	134318.1668
Location	Rudgwick, Horsham, West Sussex, RH12

Priority Habitat Inventory - Deciduous Woodland (England) No Features found

Forestry Commission Legal Boundary (England) No Features found

National Forest Inventory (GB) No Features found

Priority Habitat Inventory - Traditional Orchards (England) No Features found

Woodpasture and Parkland BAP Priority Habitat (England) No Features found

Limestone Pavement Orders (England) No Features found

Moorland Line (England) No Features found

National Nature Reserves (England) - points No Features found

National Nature Reserves (England) No Features found

National Nature Reserves (Scotland) - points No Features found

National Nature Reserves (Scotland) No Features found

National Nature Reserves (Wales) - points No Features found

National Nature Reserves (Wales) No Features found

National Parks (England) No Features found

Ramsar Sites (England) - points No Features found

Ramsar Sites (England) No Features found

Proposed Ramsar Sites (England) - points No Features found

Proposed Ramsar Sites (England) No Features found

Ramsar Sites (Scotland) - points No Features found

Ramsar Sites (Scotland) No Features found

Ramsar Sites (Wales) - points No Features found

Ramsar Sites (Wales) No Features found

Sites of Special Scientific Interest (Scotland) - points No Features found

Sites of Special Scientific Interest (Scotland) No Features found

Sites of Special Scientific Interest (Wales) - points No Features found

Sites of Special Scientific Interest (Wales) No Features found

Special Areas of Conservation (England) - points No Features found

Special Areas of Conservation (England) No Features found

Possible Special Areas of Conservation (England) - points No Features found

Possible Special Areas of Conservation (England) No Features found

Special Areas of Conservation (Scotland) - points No Features found

**Special Areas of Conservation (Scotland)** 

No Features found

Special Areas of Conservation (Wales) - points No Features found

Special Areas of Conservation (Wales) No Features found

Special Protection Areas (England) - points No Features found

Special Protection Areas (England) No Features found

Potential Special Protection Areas (England) - points No Features found

Potential Special Protection Areas (England) No Features found

Special Protection Areas (Scotland) - points No Features found

Special Protection Areas (Scotland) No Features found

Special Protection Areas (Wales) - points No Features found

Special Protection Areas (Wales) No Features found

Biosphere Reserves (England) - points No Features found

**Biosphere Reserves (England)** No Features found

Biosphere Reserves (Scotland) - points No Features found

**Biosphere Reserves (Scotland)** No Features found

**Biosphere Reserves (Wales) - points** No Features found

Biosphere Reserves (Wales) No Features found

Less Favoured Areas (England) No Features found

Wild Bird General Licence Restriction Zone (England) No Features found

World Heritage Sites (England) - points No Features found

World Heritage Sites (England) No Features found

**Registered Battlefields (England) - points** No Features found

**Registered Battlefields (England)** No Features found

**Registered Parks and Gardens (England) - points** No Features found

**Registered Parks and Gardens (England)** No Features found

**Community Forests (England)** No Features found

**Green Belt (England)** No Features found

Heritage Coasts (England) No Features found

Land Management Initiatives (England) No Features found

National Forest (England) No Features found

**RSPB Reserves (GB) - points** No Features found

RSPB Reserves (GB) No Features found

Upland Experiment Areas (England) No Features found

**Objective 1 Areas (England)** No Features found

**Objective 2 Areas (England)** No Features found

Drinking Water Protected Areas (Surface Water) (England) No Features found

Drinking Water Safeguard Zones (Surface Water) (England) No Features found

Drinking Water Safeguard Zones (Groundwater) (England) No Features found

Source Protection Zones merged (England) No Features found