

A303 Sparkford to Ilchester Dualling Scheme TR010036 6.3 Environmental Statement

Appendix 8.3 Hedgerow Technical Report

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Infrastructure Planning (Applications: Prescribed
Forms and Procedure) Regulations 2009

July 2018



Infrastructure Planning

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A303 Sparkford to Ilchester Dualling Scheme

Development Consent Order 201[X]

6.3 Environmental Statement Appendix 8.3 Hedgerow Technical Report

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Executive summary

The proposed A303 Sparkford to Ilchester Dualling scheme (hereafter referred to as 'the scheme') is to provide a continuous dual-carriageway on the A303 linking the Podimore Bypass and the Sparkford Bypass.

The construction of the scheme would require the removal, severance or degradation of hedgerows. Hedgerows are afforded protected under the *Hedgerow Regulations 1997*. Surveys have identified the presence of 28 hedgerows classified as 'important' under the *Hedgerow Regulations 1997* within the scheme footprint.

The removal or partial removal of native hedgerows, especially those classified as species rich and 'important' under the *Hedgerow Regulations 1997*, should be avoided where possible. In order to gain permission to remove sections of hedgerow, a hedgerow removal notice can be submitted in writing to the local planning authority. Alternatively, hedgerow removal must be permissioned through the Development Consent Order.

Where the retention of important or species rich hedgerows is not possible, new hedgerows connected to existing habitat within the landscape would be created. These would compensate for the losses of wildlife corridors that hedgerows provide. The species composition of the new hedges would be native and species rich, taking into account the species within both hedgerows lost and those that remain in the surrounding area.

Landscape planting would ensure that there is no net loss of hedgerows, ensuring compliance with national and local policy. Following maturation of landscape planting it is anticipated that any adverse impacts on hedgerows and the wildlife corridors that they provide would be mitigated for; therefore, the effects on the conservation status are not anticipated to be significant.

1 Introduction

1.1 Overview of the scheme

Existing corridor

1.1.1 The A303 forms part of Highways England's Strategic Road Network (SRN) and a strategic link between the south west and the rest of the south, south-east and London. The route comprises multiple road standards, including dual carriageway, single carriageway and single carriageway sections with overtaking lanes. Speed limits also vary between 40 miles per hour and 70 miles per hour, depending on the character of the road and its surroundings.

Existing road

- 1.1.2 The section of the A303 that is being upgraded as part of this scheme commences at the eastern limits of the existing dual carriageway, the Podimore Bypass. Travelling east, the corridor reaches the junction with the B3151 before bearing north east and rising upwards through Canegore Corner to reach the crest of Camel Hill at Eyewell. This section of the corridor is characterised by a single lane road, with double white lines negating overtaking and subject to a 50 miles per hour speed limit. There are several priority junctions along the route giving access to the settlements of Queen Camel and West Camel to the south and Downhead to the north, as well as several farm accesses and parking laybys.
- 1.1.3 From the crest of Camel Hill, the corridor descends to meet the roundabout at the western limit of the dual carriageway Sparkford Bypass (Hazlegrove Roundabout). This section comprises 2 lanes in the westbound direction, 1 lane in the eastbound direction and is also subject to a 50 miles per hour speed limit. Hazlegrove Roundabout forms a junction between the A303 and the A359 which runs south through Queen Camel and north-east through Sparkford. The roundabout also provides access to a service station, and to a school at Hazlegrove House.
- 1.1.4 The section of the A303 that is to be upgraded is almost 3.5 miles, or approximately 5.6 kilometres long.
- 1.1.5 The extents of the scheme are illustrated in Figure 1.1 below. Figure 2.1 of Volume 6.2 shows the proposed red line boundary for the scheme.

Woodside Woods Amiss Hill Fin Water Amiss Hill Fin

Figure 1.1: Scheme extents

Scheme proposals

- 1.1.6 The proposed scheme is to provide a continuous dual-carriageway linking the Podimore Bypass and the Sparkford Bypass. The scheme would involve the removal of at-grade junctions and direct accesses. The Hazlegrove Junction would be constructed to grade-separated standards and Downhead Junction and Camel Cross Junction would be constructed to compact grade-separated standards, as illustrated on Figure 2.3 General Arrangement Plans, contained in Volume 6.2.
- 1.1.7 A detailed description of the scheme is provided within Chapter 2 The Scheme of Volume 6.1.

1.2 Scope of report

- 1.2.1 The objectives of this report are:
 - to inform the Environmental Impact Assessment (EIA)
 - to collect and review the Phase 1 habitat survey to identify potential species rich hedgerows, and those connected to other notable features, for example ponds, woodland, other hedgerows
 - to present the results of the hedgerow assessments, including the notable herb layer species for those hedgerows thought to be species rich
 - to assess the importance of the hedgerows, specifically whether hedgerows are considered 'important' under the *Hedgerow Regulations* (1997) and whether they are species rich
 - to assess the potential impacts of the scheme on both important and non-important hedgerows and their associated features
 - to assess the potential impacts of the scheme on hedgerow severance
 - to provide recommendations for further mitigation, habitat creation and enhancement

1.3 Legislation

- 1.3.1 The Hedgerow Regulations 1997 protect important hedgerows from damage or destruction. The key principle of the hedgerow regulations is that those in the countryside are often ancient features that have been part of the landscape for many centuries. Their age, combined with the fact that they are valuable assets in ecological terms, means that important hedgerows merit a degree of protection.
- 1.3.2 The removal of countryside hedgerows (excluding garden hedges) is prohibited without first submitting a hedgerow removal notice to the local planning authority (LPA). In considering the removal notice, the LPA can order the retention of 'important' hedgerows. The regulations set out the criteria under which hedgerows are considered important.
- 1.3.3 A hedgerow is defined within the *Hedgerow Survey Handbook*¹ as 'any boundary line of trees or shrubs over 20 metres long and less than 5 metres wide at the base, provided that at one time the trees and shrubs were more or less continuous'. This includes shrubby hedgerows; lines of trees and very gappy hedgerows, where each section may be less than 20 metres long, but the gaps are less than 20 metres.
- 1.3.4 For the purposes of the *Hedgerow Regulations 1997*, a hedgerow is classified as 'important' if it, or the hedgerow of which it is a stretch:
 - I. has existed for 30 years or more
 - II. satisfies at least 1 of the criteria listed in Part II of Schedule 1. This criterion is presented in appendix A
- 1.3.5 All native hedgerows (including species-poor ones) are listed under Section 41 of the *Natural Environment and Rural Communities (NERC) Act 2006* and are considered to be of high conservation value.
- 1.3.6 Species-rich hedgerows are defined as those containing an average of 5 or more native woody species (or at least 4 in northern and eastern England, upland Wales and Scotland) per 30 metres length.

1.4 Status of hedgerows at the national level

1.4.1 Historically, hedgerows were listed as a UK Biodiversity Action Plan (BAP) habitat and are now listed as a habitat of 'principal importance for the conservation of biodiversity in England' under Sections 41 and 42 of the *NERC Act 2006*.

¹ Defra (2007) *Hedgerow Survey Handbook*: A standard procedure for local surveys in the UK. Defra, London.

1.4.2 Hedgerows over 20 metres in length that are composed of at least 80% of 1 or more UK native species, are classed as a UK habitat of principal importance.

1.5 Status of hedgerows at county level

1.5.1 Although the UK BAP has been superseded, BAPs are still widely used at county level to support *Biodiversity 2020*². Hedgerows and Hedgerow Trees are listed as a Somerset BAP habitat, with actions to halt the net loss of hedges and hedgerow trees, increase new hedge planting and hedge laying.

² Defra (2011) *Biodiversity 2020*: A strategy for England's wildlife and ecosystem services [online] available at:

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/69446/pb13583-biodiversity-strategy-2020-111111.pdf (last accessed March 2018).

2 Methodology

2.1.1 The Zone of Influence (ZoI) for the scheme with regard to hedgerows is 50 metres. This is the maximum distance from works that hedgerows would be impacted, either directly or indirectly, as determined by professional judgement.

2.2 Desk study

- 2.2.1 The aims of the desk study with specific regard to hedgerows, was to identify all hedgerows directly impacted by the scheme and within 50 metres of the scheme red line boundary using the Phase 1 habitat maps produced following the Phase 1 habitat surveys, and online databases. The following databases were used to extract the required information outlined above:
 - Google Maps³
 - Multi-Agency Geographic Information for the Countryside (MAGIC) website⁴
- 2.2.2 All hedgerows were then individually numbered using a sequential numerical referencing system to identify them for surveying. Hedgerows less than 20 metres in length or with gaps of more than 20 metres in length, were not classed as hedgerows and were not highlighted for surveying. Appendix B displays the locations of all hedgerows.
- 2.2.3 The historic importance of hedgerows within 50 metres of the scheme was reviewed using maps indicating pre-1850s parish boundaries. Hedgerows which form historic field patterns, enclosures and field boundaries are discussed within the Cultural Heritage Desk Based Assessment (Appendix 6.1 of Volume 6.3 of the Environmental Statement).

2.3 Hedgerow assessment

- 2.3.1 All hedgerows that fall or partly fall within the scheme and a surrounding 50 metre buffer from the red line scheme boundary were surveyed to comply with the requirements of the 'Wildlife and Landscape Criteria' in the *Hedgerow Regulations 1997*. Areas considered as 'within the Scheme' are as follows:
 - areas to be directly within the land take for the scheme and access
 - areas that would be temporarily affected during construction
 - areas likely to be impacted by hydrological disruption
 - areas where there is a risk of pollution and noise disturbance during construction or operation

³ Google (2018) Google maps [online] available at: https://maps.google.co.uk/ (last accessed April 2018)

⁴ Defra (2018) Multi-Agency Geographic Information for the Countryside [online] available at: http://magic.defra.gov.uk/ (last accessed April 2018)

- 2.3.2 Each survey was completed by 2 experienced ecologists with experience of undertaking botanical and hedgerow surveys. As part of this survey, the hedgerows were identified and mapped in accordance with the *Hedgerow Regulations 1997*. Species lists were compiled and any signs of fauna noted. An 8-digit grid reference was taken at the start and end points of each hedgerow using the British National Grid Ordnance System.
- 2.3.3 To ensure quantifiable lengths of hedgerow were surveyed; end points were defined as stated in the *Hedgerow Survey Handbook*¹. These were identified as where there was a connection to another feature (for example, hedge, road, wall or fence), a gap of 20 metres or more, or a link to woodland or other seminatural habitat.
- 2.3.4 Hedgerow surveys were undertaken on each hedgerow within the area of the scheme and within a 50 metre buffer. Fifty-nine hedgerows were surveyed in August and September 2017 to assess their quality and determine the importance of hedgerows present within the survey area. Hedgerow surveys can be undertaken at any time of the year; however, August and September are optimum months as the trees and shrubs are in leaf and the ground flora is in flower. An additional 15 hedgerows were surveyed in November 2017 due to changes in the red line boundary.
- 2.3.5 The hedgerows within the survey are shown in appendix B. Photographs of surveyed hedgerows are shown in appendix C. The survey sheets for each hedgerow are included in appendix D.
- 2.3.6 The primary and most important criteria for determining whether a hedgerow is covered by the regulations is the number of woody species within the surveyed section. Woody species are defined as those listed in Schedule 3 of the *Hedgerow Regulations 1997*, and are essentially those tree and shrub species that are indicative of an ancient hedgerow.
- 2.3.7 For the purposes of this assessment, each hedgerow was sampled in typical 30 metre sections in accordance with the guidance outlined within Schedule 1 Part II of the Hedgerow Regulations 2007:
 - I. length of the hedgerow does not exceed 30 metres, whole hedgerow surveyed
 - II. hedgerow exceeds 30 metres, but not exceeding 100 metres, central stretch of 30 metres surveyed
 - III. hedgerow exceeding 100 metres, but not exceeding 200 metres, central 30 metres stretch within each half of the hedgerow surveyed
 - IV. hedgerow exceeding 200 metres, central 30 metres stretch within each third of the hedgerow surveyed
- 2.3.8 The woody species relevant to the *Hedgerow Regulations 1997* present in each section were recorded, along with any additional woody species. This included

- both those not in any of the 30 metre sections but present in the rest of the length and additional woody species that are not relevant to the hedgerow regulations assessment, for example sycamore *Acer pseudoplatanus*.
- 2.3.9 An estimation of individual woody species was assessed using the DAFOR scale (a simple qualitative plant abundance cover classification system)⁵ from, as follows:
 - D: Dominant- comprises most of the community
 - A: Abundant -very frequent in the community but not dominant
 - F: Frequent- frequently seen in the community
 - O: Occasional- seen but not frequently occurring
 - R: Rare- hardly ever found
- 2.3.10 The secondary set of criteria that are assessed relate to the whole hedgerow, not just the 30 metre section surveyed. Ground flora within the whole hedge and within 1 metre of the outermost edges of the hedge was recorded. The number of woodland species relevant to the *Hedgerow Regulations 1997* was counted as 3 or more constitute an associated feature. Woodland species are listed in Schedule 2 of the *Hedgerow Regulations 1997*, and are plant species that, because of the conditions that they grow in, indicate an ancient hedgerow. Additional features such as ditches, walls, banks, parallel hedges, connections and standard and rare trees were also recorded.

2.4 Survey constraints

- 2.4.1 It was not possible to survey some areas within the survey extent; this is largely due to limited or irregular land access. This includes hedgerow 60, which was not surveyed due to denied land access. All other remaining hedgerows with granted land access have had surveys carried out.
- 2.4.2 During the surveys, hedgerow 6 was found to have undergone recent flail cutting, and therefore it was not possible to fully assess species diversity. Therefore, this hedgerow may need to be re assessed prior to construction.
- 2.4.3 Field surveys were restricted to locations where landowners granted permission, and therefore it was not possible in all instances to survey the hedgerows from both sides in accordance with best practice. In addition, in some areas, vegetation prevented surveyors from accessing both sides of a hedgerow. Nevertheless, it is considered that sufficient data has been collected for hedgerow evaluation and an accurate representation of the species was obtained, and therefore this is unlikely to have detracted from the reliability of results.

⁵ Kent and Coker (1993) Vegetation Description and Analysis: A practical approach.

2.4.4	This report is based on the scheme information obtained at the time of the appraisal. If the design is subject to significant change then an updated report with associated surveys may be required.					

3 Results

3.1 Hedgerow assessment

- 3.1.1 A total of 76 hedgerows were recorded within the survey area and were subject to further assessment. 43 hedgerows were found to be species-rich, 30 species-poor, 2 species-poor defunct and 1 hedgerow was not surveyed, due to access. Detailed survey results, including species listings for all hedgerows are located within appendix D.
- 3.1.2 To be classified as important, a hedgerow must be at least 30 years old and meet at least 1 of the 8 criteria set out in Schedule 1 of the *Hedgerow Regulations* 1997, summarised in appendix A.
- 3.1.3 Of the 43 species-rich hedgerows 28 qualified as 'important' under the *Hedgerow Regulations 1997* due to their wildlife and landscape value. Of these, 26 will be subject to impacts due to the scheme. All 'important' hedgerows and their reason for classification are detailed in Table 3.1.

Table 3.1: Description of hedgerows qualifying as ecologically 'important'

Hedgerow Number	Reason for importance under the hedgerow regulations	Length (m)
4	Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	600
5	Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	600
16	Contains at least 6 woody species and 3 associated features	120
19	Contains at least 6 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	325
20	Contains at least 6 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	415
21	Contains at least 6 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	475
22	Contains at least 6 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	785
23	Contains at least 6 woody species and 3 associated features	140
25	Contains at least 6 woody species and 3 associated features	190
30	Contains at least 7 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	155
31	Contains at least 7 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 3 associated features	210
35	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	144
36	Contains at least 6 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	95

Hedgerow Number	Reason for importance under the hedgerow regulations	Length (m)
37	Contains at least 7 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	183
46	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	160
49	Contains at least 6 woody species and 3 associated features	80
50	Contains at least 7 woody species and 3 associated features	130
54	Contains at least 6 woody species and 3 associated features	430
56	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	295
59	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	380
60	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	95
63	Contains at least 6 woody species and 3 associated features	130
67	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	430
70	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	395
71	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	865
72	Contains at least 4 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	1,300
74	Contains at least 7 woody species and 3 associated features. Adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic, at least 4 woody species and at least 2 associated features	400
75	Contains at least 7 woody species and 3 associated features.	83

- 3.1.4 Many hedgerows demarked field boundaries, with the adjacent land use principally dominated by arable fields and hardstanding. They were predominantly categorised as intact species-rich, often with mature trees and frequently either associated with a ditch or on a bank.
- 3.1.5 Mature standards present within some of the hedgerows included occasional field maple *Acer campestre*, English oak *Quercus robur* and ash *Fraxinus excelsior*. The shrub layer was comprised of locally dominant blackthorn *Prunus spinose*, hawthorn *Crataegus monogyna* and English elm *Ulmus procera*. Locally frequent species present within the shrub layer include elder *Sambucus nigra* and dogwood *Cornus sanguinea*. Species that had a rare abundance within the shrub layer were hazel *Corylus avellana*, grey poplar *Populus x canescens* rose *Rosa* sp., spindle *Euonymus europaeus*, willow *Salix* sp., wayfaring tree *Viburnum lantana*, wild cherry *Prunus avium*, yew *Taxus baccata*, gorse *Ulex europaeus* and wild privet *Ligustrum vulgare*.

- 3.1.6 Most hedgerows present had a linear grass verge running parallel to the hedgerow and can be considered neutral improved or neutral species-poor semi-improved grassland habitat. Only 1 hedgerow (hedgerow 16) had a riparian habitat (stream) associated with the hedgerow. Locally frequent water mint *Mentha aquatica* was present within the riparian ground flora. The ground flora was generally species poor and dominated by ivy *Hedera helix* and common nettle *Urtica dioica*, creeping thistle *Cirsium arvense*, bramble *Rubus fruticosus* and false oat grass *Arrhenatherum elatius*. Occasional species included hemlock *Conium maculatum*, teasle *Dipsacus fullonum*, black bryony *Tamus communis*, white bryony *Bryonia dioica*, meadowsweet *Filipendula ulmaria*, red and white dead nettle *Lamium purpureum and L. alba*, woody nightshade *Solanum dulcamara*, hogweed *Heracleum sphondylium*, hedge bindweed *Calystegia sepium*, sycamore *Acer pseudoplatanus* and traveller's-joy *Clematis vitalba*.
- 3.1.7 Multiple hedgerows within 50 metres of the scheme are recorded within historic mapping, dating back to 1913. This includes ancient hedgerows bordering fields, tracks, and roads. None of the ground flora associated with the surveyed hedgerows can be considered to be species-rich or of unimproved grassland habitat. No orchid species were present when the hedgerows were surveyed. It is likely that the majority of hedgerows are flailed on an annual basis. No obvious coppicing / shredding management or leggy hedgerows were observed during the survey.
- 3.1.8 No signs of faunal presence were recorded during the hedgerow assessments; however, the hedgerows were considered suitable to support common bird species and provide bat commuting features. In addition, badger walkover surveys noted evidence of small mammal activity from badger within hedgerows across the scheme. A badger sett was recorded at the northern end of hedgerow 32, with 'push-unders' into the field to the east.

4 Potential impacts

4.1 Construction

- 4.1.1 The construction works would result in the loss of, or partial loss, of hedgerows, including those species-rich and 'important'. The potential impacts on important hedgerows resulting during construction are as follows:
 - loss of hedgerows
 - fragmentation of connectivity between hedgerows
 - severance of wildlife corridor routes
- 4.1.2 The construction of the road would require the removal of hedgerows to allow the future operation of the road. The majority of the hedgerows surveyed either lie along the verge of the existing A303, or connect to these hedgerows; therefore, many of the hedgerows within 50 metres of the scheme would require removal of some form, as they are adjacent to the existing road.
- 4.1.3 In total approximately 1.6 kilometres of hedgerows would require removal. Of this, approximately 2.8 kilometres would be a permanent loss and 7.7 kilometres would be a temporary loss, which would be reinstated following construction. Where species poor and defunct hedgerows are subject to temporary loss, these would be reinstated with species rich hedgerows. The likely linear metres loss of each hedgerow habitat is detailed within Table 4.1 below.

Table 4.1: Total length of hedgerows to be removed

Habitat	Permanent Loss (linear m)	Temporary Loss (linear m)
Species rich hedge with trees	838.04	2,201.57
Species rich hedge	824.57	3,778.03
Species poor hedge with trees	195.27	380.84
Species poor hedge	951.26	1,460.79
Defunct hedge	0	454.23

4.1.4 Of the 10.6 kilometres of hedgerow likely to require removal, approximately 6 kilometres is species-rich, with 4.6 kilometres 'important' under the *Hedgerow Regulations 1997*. The total length of important hedgerows which would be removed has been calculated in Table 4.2 below.

Table 4.2: Length of 'Important' hedgerows to be removed

Habitat	Permanent Loss (linear m)	Temporary Loss (linear m)
'Important' hedgerow	587.34	1,793.07
'Important' hedgerow with trees	517.27	1,668.16

4.1.5 The majority of the 'Important' hedgerows would be subject to partial removal; however, a number would require complete removal to facilitate the scheme. A

total of 1.1 kilometres would be permanently loss due to the scheme. Of those partially removed, most would be subject to removal of an end section (less than 25% of the hedgerow length), 2 would be subject to loss of 50%, and 1 hedgerow would require the creation of a temporary gap to allow access of a haul route (hedgerow 35). The potential impacts to important hedgerows are shown in Table 4.3 below.

Table 4.3: Impacts to 'Important' hedgerows

					Н	edge	row n	umb	er							
Impact	4	5	16	19	20	21	22	23	25	30	31	35	36	37	46	49
None		Х									Х	Х	Х			
Partial	X		Х	Х	Χ	Χ	Х	Х						Х		
removal																
Temporary					Χ									Χ		
Gap																
Removal									Χ	Χ					Χ	Χ
			H	edge	row n	umb	er									
Impact	50	54	56	59	60	63	67	70	71	72	74	75				
None	Х															
Partial		Х		Х				Х	Χ	Х	Х	Х				
removal																
Removal			Χ		Χ	Χ	Χ									
													1			

- 4.1.6 In addition, 3.9 kilometres of hedgerow surround site compounds or temporary storage areas. These hedgerows could be subject to possible disturbance during construction, due to construction dust or material storage within root protection areas. This potential for disturbance will be avoided during construction, as detailed within section 5, and as such no impacts are anticipated on these hedgerows.
- 4.1.7 The mitigation measures proposed within section 5 are tried and tested techniques that are frequently applied as mitigation during development. In summary, the magnitude of impact during construction would be Minor Adverse due to the loss of 'Important' and species rich hedgerows.
- 4.1.8 This would have a Minor Adverse effect at the Local level due to the temporary loss and severance of hedgerows. The confidence of prediction is Near Certain, due to the survey effort undertaken.

4.2 Operation

4.2.1 There would be a short term adverse effect whilst the replacement hedgerow planting establishes. The lost hedgerows would be replaced with native planting of species-rich hedgerows of equal or higher value than those lost. Where possible, these would be reinstated in the locations of the original hedgerows and any temporary breaks in connectivity would be replanted. There would be a net loss in the length of hedgerows within the area surrounding the proposed new route of the scheme, due to hedgerows lost from the footprint of the road.

- However, the replanted hedgerows would be species rich and retained hedgerows would be enhanced where possible.
- 4.2.2 A total of 1.8 kilometres of species-poor hedgerow would be replaced with species rich hedgerow, improving the quality of the hedgerow species diversity.
- 4.2.3 It is worth noting, that the length of the road verge would be bordered with either hedgerows, wider tree belts of native trees and shrubs, or woodland. Therefore, although there would be a net loss of hedgerow, the species composition and structure along the scheme would be more diverse.
- 4.2.4 Once complete, the scheme would not result in direct impacts to hedgerows. There is potential for indirect impacts on important hedgerows to occur once the road is operational, such as chemical or particulate deposition on hedgerow vegetation. However, these would not result in a significant impact to hedgerows, as species composition or growth of hedgerows is not anticipated to be affected.
- 4.2.5 The landscape planting measures, which includes hedgerow translocation, are anticipated to incorporate sufficient mitigation to replace loss of hedgerows as a result of construction. The re-planted hedgerows would be of equal or higher value than the existing hedgerows, increasing the quality of habitat, and the landscape design has been specifically designed to have a higher biodiversity value. These methods are detailed within section 5.2 below.
- 4.2.6 Therefore, a Negligible magnitude of impact, giving a Neutral residual effect to hedgerows at the Local level is anticipated overall. The confidence of prediction is Near Certain.

5 Mitigation and enhancement recommendations

5.1 Legal compliance

- 5.1.1 As the scheme requires the removal of 'Important' hedgerows, consultation with the LPA will be required and a notice made in writing will need to be submitted and approved by the LPA before the removal of any hedgerows, if not granted through the Development Consent Order (DCO).
- 5.1.2 A comprehensive mitigation strategy is required, including mitigation measures such as translocation, a sensitive working method, timing of works, a habitat replacement package and monitoring. These are detailed below.

5.2 Further surveys

5.2.1 Updated hedgerow surveys are required for hedges 6 and 60, due to access constraints and hedgerow management (flailing) at the time of survey.

5.3 Construction

- 5.3.1 The scheme would require extensive earth works around hedgerows, necessitating vegetation clearance and removal of hedgerows along and connecting to the existing A303, and within the footprint of the scheme.

 Therefore, impacts of 'Important' hedgerows must be mitigated and the loss of hedgerows replaced to ensure there is no net loss of this key habitat type.
- 5.3.2 Where hedgerows and mature trees are retained within the scheme, temporary fencing would be implemented around a standard root protection zone which would be maintained throughout the works. This includes fencing around the perimeter of the construction site, protected the root protection zones of all retained trees and hedgerows.
- 5.3.3 Where species rich hedgerows are affected, the hedge bank topsoil would be translocated and reinstated where the new hedgerows would be planted. This would be completed by a specialist contractor under a method statement prepared by a suitably qualified person.
- 5.3.4 It is recommended that hedgerow removal is undertaken during the winter and outside the nesting bird season of March to August inclusive. If the hedgerows are to be removed during the nesting bird season, it is recommended that suitable nesting habitat is surveyed for nesting birds by an ecologist prior to work. If an active birds nest is identified, the surrounding habitat must be retained until the young have fledged.
- 5.3.5 The roots and base of hedgerows can act as a hibernation site for amphibians and reptiles (if present). Therefore, it is recommended that hedgerow removal is

- not carried out during October to March in areas where these species may be present. As such, the optimum month for hedgerow removal is September, to avoid the nesting bird season and amphibians.
- 5.3.6 Although hedgerows provide optimal habitat for hazel dormouse *Muscardinus* avellanarius, no evidence of dormice was recorded during the dedicated surveys undertaken in 2017.

5.4 Operation

- 5.4.1 According to the *National Planning Policy Framework* (NPPF) and *Biodiversity* 2020² all planning applications should ensure no net loss of biodiversity and should include biodiversity enhancements or gains. Therefore, biodiversity enhancements and compensation would be included within the wider package of mitigation within the scheme.
- 5.4.2 All 'Important' hedgerows that would be removed as part of the scheme would be replanted or translocated where possible. This would either be within their original location (temporary loss) or planted in such a way as to connect new planting to other hedgerows, woodlands and ponds to maintain and enhance wildlife corridors. Where possible, the length of important hedgerows lost to the scheme would be replaced at a ratio of 2:1.
- 5.4.3 Retained hedgerows would be enhanced by filling gaps and widening the hedgerows to at least 3 metres width.
- 5.4.4 The Environmental Masterplan (Figure 2.8 of Volume 6.2 of the Environmental Statement) for the scheme incorporates planting that would mitigated for lost hedgerows. The scheme design includes landscaping to reduce the impacts of habitat loss and fragmentation. A total of 10.5 kilometres of species rich hedgerows and species rich hedgerows with trees would be replanted following construction of the scheme.
- 5.4.5 Although a net loss in total length of hedgerow would occur as a result of the scheme (Table 5.1), no connectivity would be severed, as the existing A303 already acts as a barrier to continued connectivity. Additionally, replacement planting would include hedgerows of an equal or higher quality then the existing, therefore enhancing the surrounding landscape.

Table 5.1. Summary of Hedgerow loss and proposed replanting (Linear metres)

Habitat	Total Loss (linear metres)	Proposed Replanting (linear m)
Hedgerow	6,935.47	5,562.81
Hedgerow with trees	3,615.71	4,896.05
Total	10,551.18	10,458.86

- 5.4.6 In addition to the embedded mitigation which replaces on site habitat, enhancements have been incorporated to ensure the replacement habitat provides better quality habitat than the habitat which would be lost. This would include woodland, hedgerow planting and grassland areas which replaces the existing arable land. Therefore, the loss of 0.9 kilometres is considered to result in a neutral affect and therefore no significant impact is anticipated.
- 5.4.7 New hedgerows connected to existing habitat within the landscape would be created to compensate for the losses of wildlife corridors that hedgerows provide. The species composition of the new hedges would take account of both the hedgerows lost and those that remain in the surrounding area. Species poor hedgerows would be replaced with a species-rich composition indicative of the local area after construction, which would increase the biodiversity of the area.
- 5.4.8 Hedgerow planting would include planting of native tree and shrub species indicative to the local area, over winter to maximise the likelihood of their survival. Any associated features such as ditches should also be reinstated. Preferred re-planting species mix includes;
 - Hazel (Corylus avellana)
 - Crab apple (*Malus sylvestris*)
 - Blackthorn (*Prunus spinosa*)
 - Field Maple (*Acer platanoides*)
 - Common hawthorn (Crataegus monogyna)
 - Holly (*Ilex aquifolium*)
 - Pedunculate oak (Quercus robur)
 - Dog rose (Rosa canina)
- 5.4.9 The location of all proposed new planting is detailed within the Environmental Masterplan (Figure 2.8 of Volume 6.2 of the Environmental Statement).
- 5.4.10 Retained 'important' hedgerows that may be subject to decreased value due to temporary severance from hedgerows would be mitigated through enhancement, planting new sections of hedgerow and infilling gaps.
- 5.4.11 It is recommended that a habitat management plan is created for the scheme. As part of this management plan, regular monitoring should be undertaken to assess the new planting and whether the translocated hedgerows have responded favourably. This would in turn inform any ongoing habitat management practices and allow remedial action to be undertaken.
- 5.4.12 Suitable management practices include laying hedgerows to encourage bushy growth low down, trimming on a two to three-year rotation, or trimming alternate

sides of the hedgerows every other year and avoiding trimming too heavily to keep them in a good condition.

6 Conclusion

- 6.1.1 Approximately 10.6 kilometres of hedgerows would require removal as part of the scheme. Of this, 2.8 kilometres would be a permanent loss and 7.7 kilometres would be temporary loss; 4.6 kilometres of 'important' hedgerows would require removal, of which 1.1 kilometres would be permanently lost. However, 1.8 kilometres of species-poor hedgerow would be reinstated with a species-rich composition.
- 6.1.2 A total of 7.2 kilometres of species-rich hedgerows would be replanted following construction of the scheme and no connectivity would be severed. Therefore, the hedgerow network and species composition in the local area would be likely to be benefit in the long term due to the proposed mitigation measures outlined above, as the replacement habitats would be of a higher quality than those at present.
- 6.1.3 Additionally, 20.6 hectares of native trees and shrubs, and 4.7 hectares of woodland would be planted. This would retain connectivity along the soft estate of the new road, and tie-in with the surrounding landscape. Therefore, no net loss of biodiversity is predicted, once all replanting has reached maturity, post completion of the scheme.

Appendix A: Hedgerow Regulations 1997 assessment information

A.1 Accompanying notes for Hedgerows Regulations 1997 record sheet

A hedgerow may be classified as 'important' for archaeological/historical reasons, or according to Wildlife and Landscape criteria. To be classified as 'important' under the Wildlife and Landscape criteria, the hedgerow must be over 30 years old and should comprise 1 of the following:

- *at least 7 woody species/30m
- *at least 6 woody species/30m and at least 3 features
- *at least 6 woody spp/30m including any one of Pn/Sot/Tic/Tip (see below)
- *at least 5 woody species and at least 4 features
- or if adjacent to a bridleway/footpath, at least 4 woody species and at least 2 features

*If the hedgerow is situated wholly or partly in 1 of the counties listed in Criteria 7 subparagraph (2) of the Regulations, the number of woody species should be reduced by 1.

Note that a hedgerow may also be classified as 'important' due to the presence or recorded presence of particular animal and plant species (see Criteria 6 sub-paragraphs (1)-(4) of the Regulations for details).)

Table A.1: The woody species 'recognised' by the Hedgerows Regulations 1997 are listed below, along with the species codes to be used on the record sheet

Scientific name **English name** Scientific name **English code** Spp Spp code cod е Ac Acer campestre Field Maple Pa Prunus avium Wild Cherry Alnus glutinosa Alder Pр Prunus padus Bird Cherry Ag Ps Prunus spinosa Betula pendula Silver Birch Blackthorn Bpe Downy Birch Bpu Betula pubescens Pyc Pyrus communis Pear Bxs Buxus sempervirens Box Qp Quercus petraea Sessile Oak Carpinus betulus Hornbeam Quercus robur Pedunculate Oak Cb Qr Cos Cornus sanguinea Dogwood Rc Rhamnus Buckthorn cathartica Ca Corylus avellana Hazel Ruv Ribes uva-crispa Gooseberry Cla Midland Hawthorn Crataegus laevigata Ros Rosa sp(p) Rose Cm Crataegus Hawthorn Ruscus aculeatus Butcher's-broom Rac monogyna Willow Cys Cytisus scoparius Broom Sx Salix sp(p) DI Daphne laureola Spurge-laurel Sxv Salix viminalis Osier Ee Spindle Sn Sambucus nigra Elder Euonymus europaeus Fs Sac Sorbus aucuparia Rowan Fagus sylvatica Beech Fa Alder Buckthorn Whitebeam Frangula alnus Sor Sorbus sp(p) Fe Fraxinus excelsior Sorbus torminalis Wild Service-tree Ash Sot Sea-buckthorn Hr Hippophae Tb Taxus baccata Yew rhamnoides

Spp code	Scientific name	English name	Spp cod e	Scientific name	English code
la	llex aquifolium	Holly	Tic	Tilia cordata	Small-leaved Lime
Jr	Juglans regia	Walnut	Tip	Tilia platyphyllos	Large-leaved Lime
Jc	Juniperus communis	Common Juniper	Ue	Ulex europaeus	Gorse
Liv	Ligustrum vulgare	Wild Privet	Ug	Ulex gallii	Western Gorse
Ms	Malus sylvestris	Crab Apple	Umi	Ulex minor	Dwarf Gorse
Pal	Populus alba	White Poplar	Um	Ulmus sp(p)	Elm
Pn	Populus nigra sub- species betulifolia	Black-poplar	VI	Viburnum lantana	Wayfaring-tree
Pot	Populus tremula	Aspen	Vop	Viburnum opulus	Guelder Rose
Pcan	Populus x canescens	Grey Poplar			

Table A.2: Woody species recorded in hedgerows but not recognised as such by Hedgerows Regulations 1997

Spp code	Scientific name	English name	
Ah	Aesculus hippocastanum	Horse-chestnut	
Ар	Acer pseudoplatanus	Sycamore	
Cs	Castanea sativa	Sweet Chestnut	
Pd	Prunus domestica	Wild Plum	
Pd	Prunus laurocerasus	Cherry Laurel	
Tie	Tilia x europaea	Lime	

The presence of a number of features along a hedgerow influences the classification under the Regulations. The terms used on the record sheet are explained in Table A.3 below, and their presence is indicated by a \checkmark .

Table A.3: Terms used on the record sheet

Term	Description
Bank/wall	The hedgerow is supported along at least half of its length by a
	bank/wall.
Intact	The hedgerow contains less than 10% gaps along its length.
Trees	The hedgerow supports at least 1 standard tree per 50m length
	(standard trees are defined as those which when measured at 1.3m
	above ground level have a diameter of at least 20 cm, or 15 cm for
	multi-stemmed trees).
3 flora spp	The hedgerow supports at least 3 of the valuable ground flora
	species defined by the Regulations. The hedgerow is considered to
	support a plant if it is rooted within 1m (in any direction) of the
	hedgerow.
Ditch	There is a ditch along at least half of the length of the hedgerow.
Connections	A hedgerow must score 4 or more 'connections points'. Connections
≥ 4 points	with an adjoining hedgerow(s) score 1 point each and a connection
	with a pond or woodland (in which the majority of the trees are
	broad-leaved) scores 2 points each. A hedgerow is considered to be
	connected if it meets the feature or if it has a point within 10m of it
	and would meet it if the line of the hedgerow continued.
Parallel hedge	A parallel hedgerow is present within 15m.

An explanation of additional terms used on the Hedgerow Regulations record sheet are contained in Table A.4.

Table A.4: Additional terms used on the Hedgerow Regulations record sheet

Term	Description	
Hedge No.	Hedgerow Number (within survey area/ site)	
Important	Is the hedgerow classified as 'important' under the Hedgerows Regulations?	
Bridleway/path	The hedgerow runs parallel to a designated bridleway/footpath.	
Pn/Sot/Tic/Tip	The presence of these trees within the hedgerow influences the classification. An explanation of the species codes is shown above.	
Woody species	A list of the woody species found along the hedgerow (this is likely to list more species than are present along 30 m length(s)).	
Ground flora spp	Any dominant and/or notable ground flora species recorded along the hedgerow.	

Table A.5: Valuable ground flora species with regard to the Hedgerows Regulations 1997

Spp code	Scientific name	English name
Amos	Adoxa moschatellina	Moschatel
Ajr*	Ajuga reptans	Bugle
Alu*	Allium ursinum	Ramsons
An*	Anemone nemorosa	Wood Anemone
Amac	Arum maculatum	Lord's-and-Ladies
Aff*	Athyrium filix-femina	Lady-fern
Bsp*	Blechnum spicant	Hard-fern
Bs*	Brachypodium sylvaticum	False Brome
Bram	Bromopsis ramosa	Hairy Brome
Clat	Campanula latifolia	Giant Bellflower
Ctra	Campanula trachelium	Nettle-leaved Bellflower
Cxsy	Carex sylvatica	Wood Sedge
CI*	Circaea lutetiana	Enchanter's Nightshade
Cmaj	Conopodium majus	Pignut
Daff	Dryopteris affinis	Scaly Male-fern
Dcar	Dryopteris carthusiana	Narrow Buckler-fern
Dfm	Dryopteris filix-mas	Male-fern
Ehel	Epipactis helleborine	Broad-leaved Helleborine
Esyl	Equisetum sylvaticum	Wood Horsetail
Eamy	Euphorbia amygdaloides	Wood Spurge
Fgig	Festuca gigantea	Giant Fescue
Fv*	Fragaria vesca	Wild Strawberry
Godo	Galium odoratum	Woodruff
Gsx*	Galium saxatile	Heath Bedstraw
Gro*	Geranium robertianum	Herb-Robert
Gu*	Geum urbanum	Wood Avens
Hn*	Hyacinthoides non-scripta	Bluebell
Lgal	Lamiastrum galeobdolon	Yellow Archangel
Lsqu	Lathraea squamaria	Toothwort
Ls*	Luzula sylvatica	Greater Wood-rush
Lnem	Lysimachia nemorum	Yellow Pimpernel
Mpra	Melampyrum pratense	Common Cow-wheat
Msyl	Melampyrum sylvaticum	Small Cow-wheat
Muni	Melica uniflora	Wood Melick
Mp*	Mercurialis perennis	Dog's Mercury
Meff	Milium effusum	Wood Millet
Omas	Orchis mascula	Early –purple Orchid
Oxa*	Oxalis acetosella	Wood Sorrel
Pqua	Paris quadrifolia	Herb Paris
Psco	Phyllitis scolopendrium	Hart's-tongue
Pnem	Poa nemoralis	Wood Meadow-grass

Spp code	Scientific name	English name
Pvul	Polypodium vulgare	Polypody
Pacu	Polystichum aculeatum	Hard Shield-fern
Pset	Polystichum setiferum	Soft Shield-fern
Pere	Potentilla erecta	Tormentil
Pste	Potentilla sterilis	Barren Strawberry
Pela	Primula elatior	Oxlip
Pvul	Primula vulgaris	Primrose
Raur	Ranunculus auricomus	Goldilocks Buttercup
Sne*	Sanicula europaea	Sanicle
Tsn*	Teucrium scorodonia	Wood Sage
Vmon	Veronica montana	Wood Speedwell
Vodo	Viola odorata	Sweet Violet
Vrei	Viola reichenbachiana	Early Dog-violet
Vriv	Viola riviniana	Common Dog-violet

^{*} Denotes code taken from Phase 1 handbook.

The remaining species have not been given a code under Phase 1. To make up a code, use the first letter of the genus and first 3 letters of the specific epithet (for sedges use 'Cx').

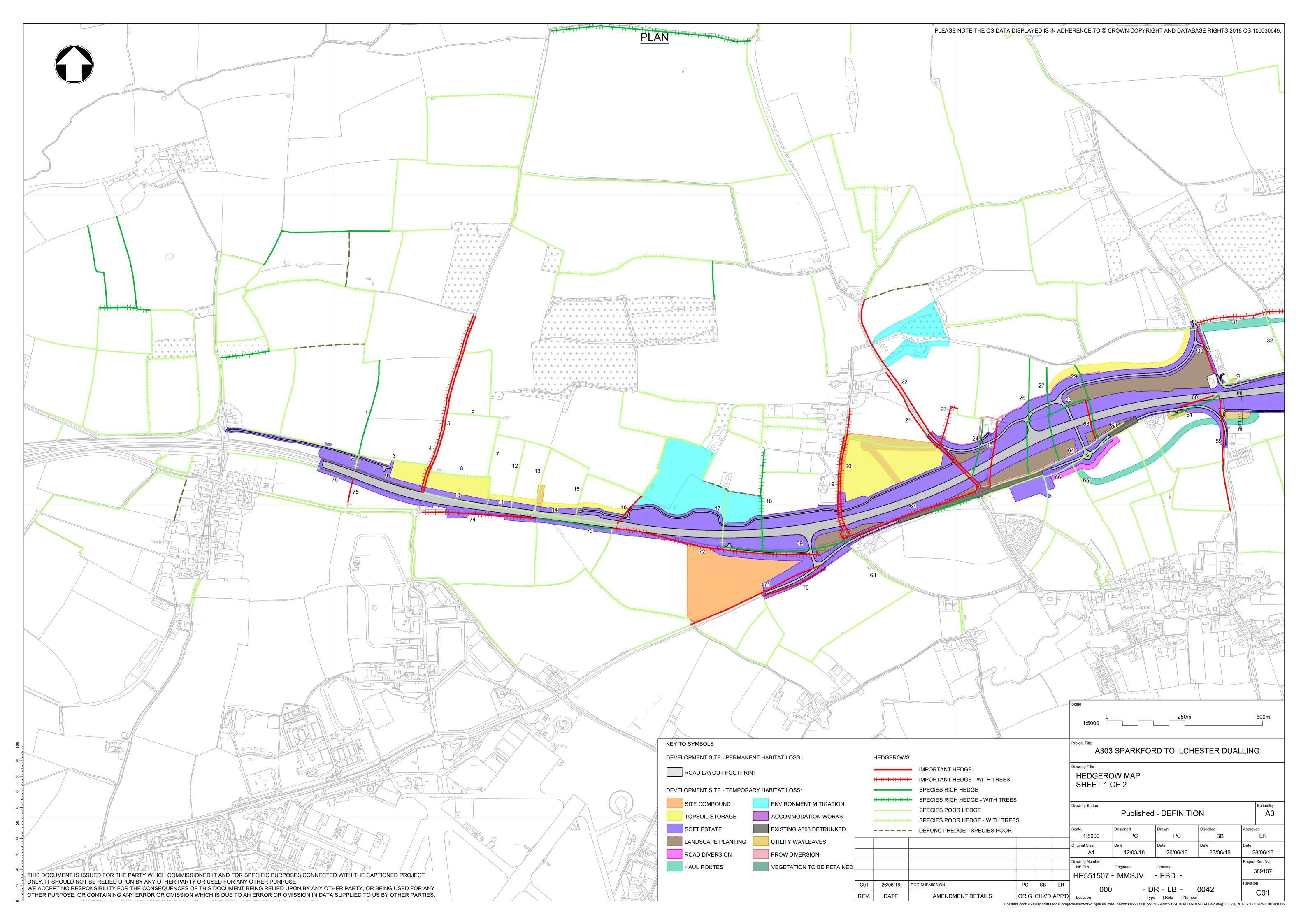
Below are species codes for other species often found in hedgerows, with their codes as stated in Phase 1 handbook. The table suggests some of the possible dominant species for the recording table above, but is not exclusive. If any Ancient Woodland Indicators (AWI) are encountered (some are included below and marked 'AWI') which are not dominant and not listed as valuable under the Hedgerow Regulations, they should be included in the 'notes' section, not in the 'notables' section.

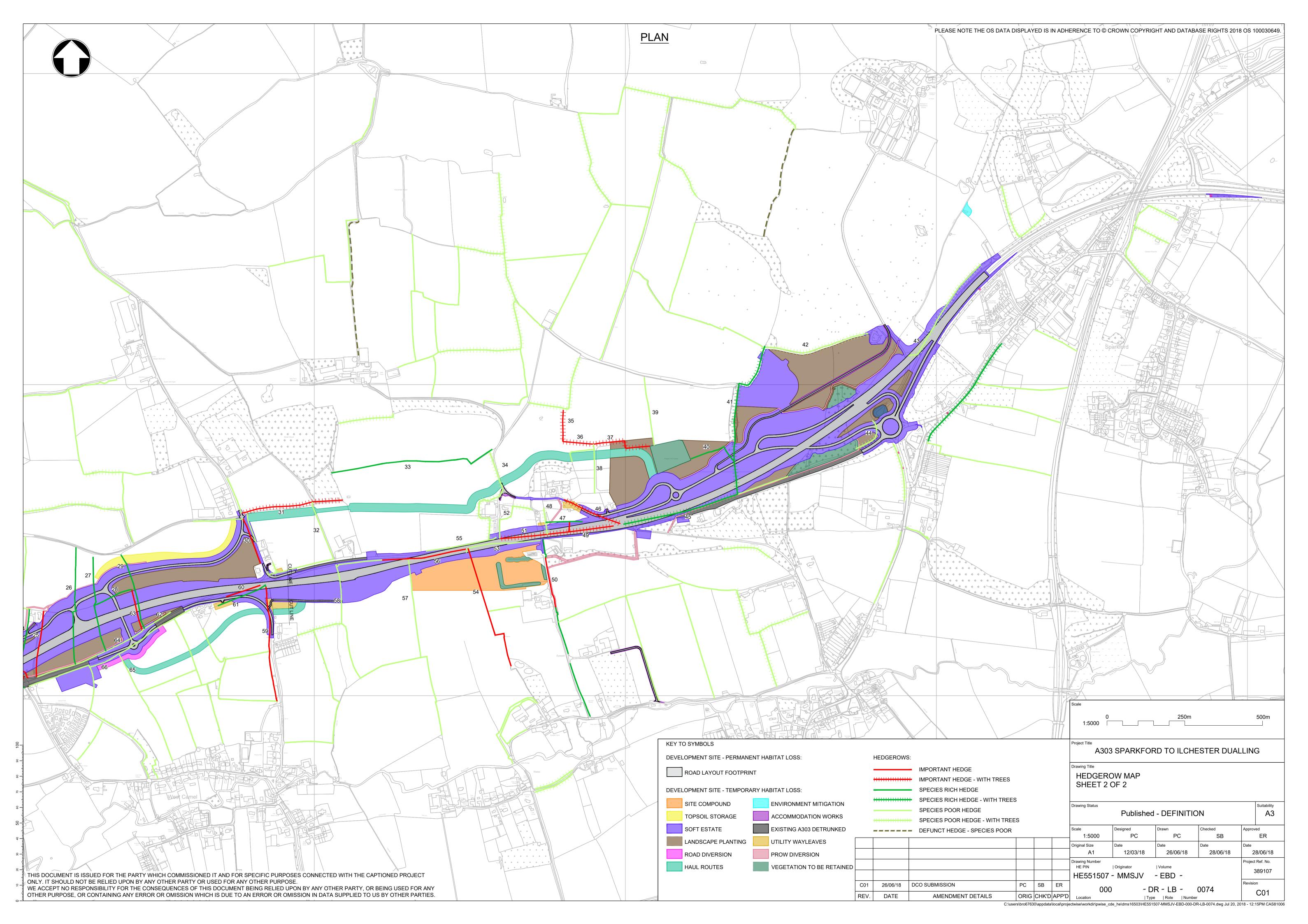
Table A.6: Ground flora recorded in hedgerows but not recognised as such by Hedgerows Regulations 1997

Spp code	Scientific name	English name
`	Arrhenatherum elatius	False Oat-grass
Apet	Alliaria petiolata	Garlic Mustard
Aste	Anisantha sterilis	Barren Brome
Asy*	Anthriscus sylvestris	Cow Parsley
Car*	Cirsium arvense	Creeping Thistle
Cxrm AWI	Carex remota	Remote Sedge
Ddl*	Dryopteris dilatata	Broad Buckler-fern
Dp*	Digitalis purpurea	Foxglove
Fu*	Filipendula ulmaria	Meadowsweet
Gap*	Galium aparine	Cleavers
Gh*	Glechoma hederacea	Ground-ivy
Gmol	Galium mollugo	Hedge Bedstraw
Hh*	Hedera helix	lvy
HI*	Holcus lanatus	Yorkshire-fog
Hlup	Humulus Iupulus	Нор
lg*	Impatiens glandulifera	Indian Balsam
Lped	Lotus pedunculatus	Greater Bird's-foot-trefoil
Lpc*	Lonicera periclymenum	Honeysuckle
Ocro	Oenanthe crocata	Hemlock Water-dropwort
Cop* AWI	Chrysosplenium oppositifolium	Opposite-leaved Golden-saxifrage
Pt*	Pteridium aquilinum	Bracken
Pver	Primula veris	Cowslip
Rf*	Rubus fruticosus agg.	Bramble
Shol	Stellaria holostea	Greater Stitchwort

Spp code	Scientific name	English name
Ssyl	Stachys sylvatica	Hedge Woundwort
Hand AWI	Hypericum androsaemum	Tutsan
Ud*	Urtica dioica	Common Nettle
Vio	Viola sp	Violet species

Appendix B: Hedgerow map





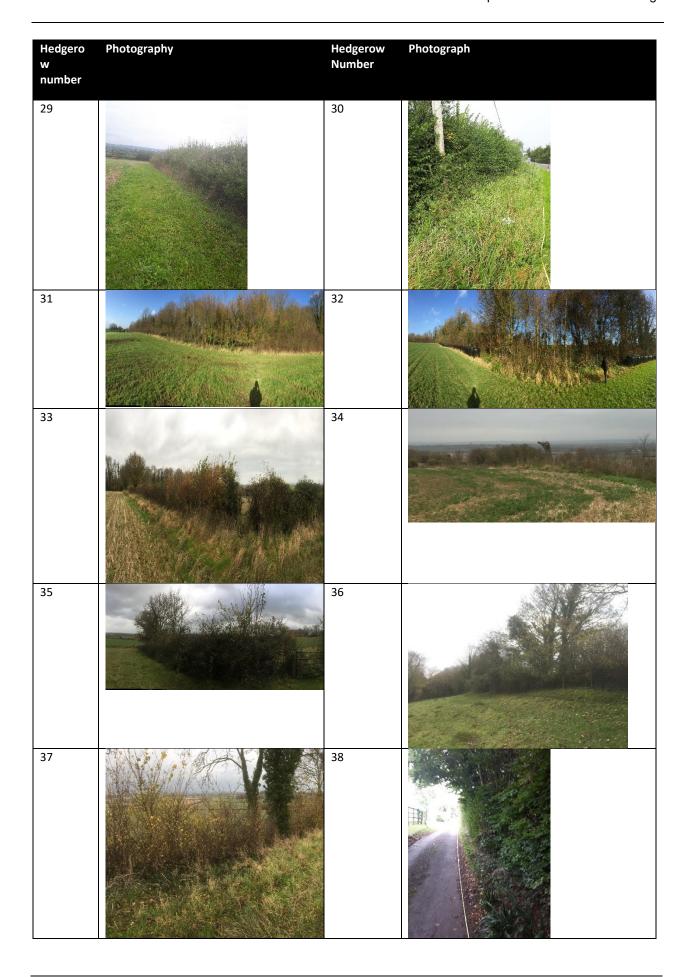
Appendix C: Survey photos

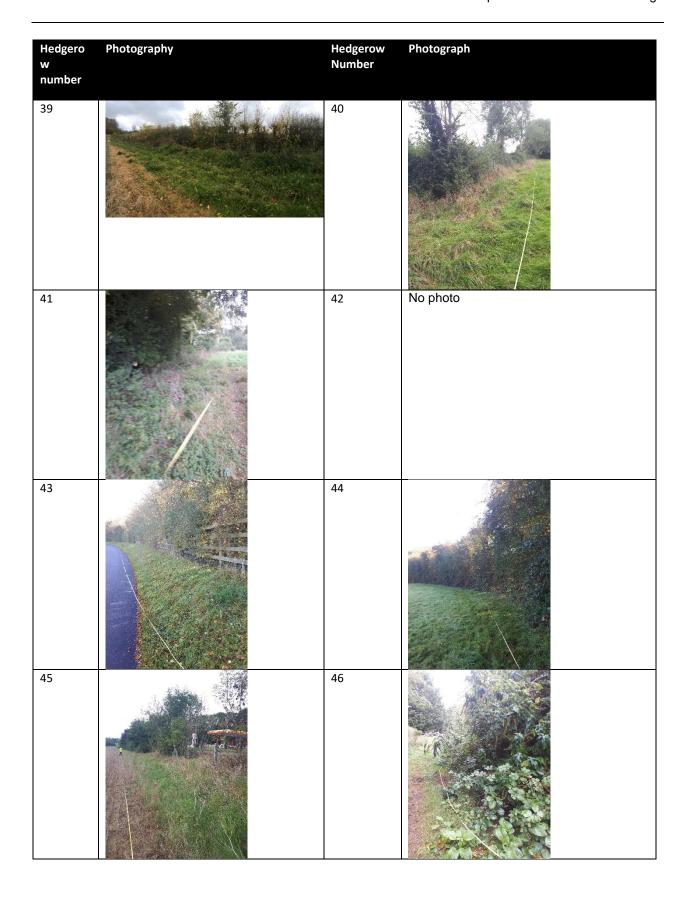
Table C.1: Survey photos

Table C.1: Survey photos Hedgero Photography Hedgerow Photograph			
Hedgero w number	Photography	Hedgerow Number	Photograph
1	No photo	2	No photo
3	No photo	4	
5		6	No photo
7	No photo	8	No photo
9		10	

Hedgero w number	Photography	Hedgerow Number	Photograph
11		12	
13		14	dgaroni
15		16	
17		18	ELE (BE)

Hedgero	Photography	Hedgerow	Photograph
w number		Number	
19		20	
21		22	
23		24	No photo
25 27	No photo	26 28	No photo
2.1	Hedge 26	20	Hedge 27





Hedgero w number	Photography	Hedgerow Number	Photograph
47		48	
49		50	
51		52	No photo
53	No photo	54	

Hedgero	Photography	Hedgerow	Photograph
w number		Number	
55		56	
57		58	
59		60	No photo
61		62	

Hedgero	Photography	Hedgerow	Photograph
w number		Number	
63		64	
65	No photo	66	
67	No photo	68	
69	No photo	70	
71		72	

Hedgero w number	Photography	Hedgerow Number	Photograph
73	No photo	74	
75		76	

Appendix D: Hedgerow survey proformas

				C1 HEDC	EROW SURV	EV				
Ecology ID		Hedgerov		31 HEDG	Land Parcel R		WS46	264	Date	24/11/2017
Weather Conditions		sunny and	clear		Surveyor(s)		AM & ET	Transect ID		F001
Wind	2	Air Temp	erature (°C)		9	Cloud Cover	0	Rain		0
	Easting (X)		355079	l	-		Easting (X)	-	355145	
Start	Northing (Y)		125170		End		Northing (Y)		125463	
Total length of hedge section	(m)		110m		Number of 30r	n sections to be as	sse sse d		2	
Height of hedge (m)			5m		Width of hegd	le (m)			1.5m	
Num	ber and length of ga (as an overall % of l		•			Number of matu	re trees (>20cm DBI	H) in total length of	f hedge	
	(as an overall % or i	iengtn)					2			
	ı						-			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		E	Wet or dry Ditch		Dry		
and renigar or and neage.			or unton							
List of Schedule	e 3 Species for hedg	jerow asses	sment within 3	0m section:	В.	Schedule 2 spec	ies, to be recorded of outermost edo	along entire leng ges of the hedgeron	gth of he	dge (within 1m
Latin	English	Section 1	Section 2	Section 3	General	L	atin	English		General
Acer campestre	Field maple	(30m) O	(30m) R	(30m)	R DAFOR	Adoxa moschatelli		Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	20	Ramsons Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum	od	Lords-and-ladies		
Cornus sanguinea	Dogwood	0	R		R	Athyrium filix-femir		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sylv Bromus ramosus	raticum	Wood false-brome Hairy brome	9	
Crataegus monogyna	Hawthom	R	0		R	Campanula trache	lium	Nettle-leaved bell	lower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle	R	F		0	Circaea lutetiana Conopodium majus	ŝ	Enchanters nights Pignut	snade	
Fagus sylvatica	Beech	Ė				Dryopteris affinis		Scaly male-fem		
Frangula alnus	Alder buckthorn					Dryopteris carthus	iana	Narrow buckler fe		_
Fraxinus excelsior Ilex aquifolium	Ash Holly	R	-			Dryopteris dilatata Dryopteris filix-mas	\$	Broad buckler-fen Male fem	n	
Ligustrum vulgare	Wild privet	R	F		0	Epipactis hellebori	ine	Broad-leaved hell	eborine	
Malus sylvestris	Crab apple					Equisetum sylvation		Wood horsetail		
Populus alba	White poplar	-				Euphorbia amygda	nloides	Wood spurge Giant fescue		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen		 			Festuca gigantea Fragaria vesca		Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium	Wild cherry	B	R		D	Geranium robertiai	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	ĸ	I''		R	Geum urbanum Hyacinthoides non	-scripta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeol		Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squaman	ia	Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry		 			Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-wh	eat	
Rosa species	Rose species	0	R		R	Mercurialis perenn		Dog's mercury		
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier					Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	a	
	Sub-totals	8	7	()	Paris quadrifolia		Herb Paris		
Latin	English	Section 1	Section 2	Section 3	General	L	atin	English		General
	Rowan	(30m)	(30m)	(30m)	DAFOR	Dh. disis santanan	data com			DAFOR
Sorbus aucuparia Sorbus species	Whitebeam species					Phyllitis scolopeno Poa nemoralis	mum	Hart's tongue Wood meadow-gr	ass	
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypod	y	
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fem Soft shield fem		
Ulex europaeus	Gorse					Potentilla sterilis	rum	Barren strawberry		
Ulmus species	Elm species					Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	um i e	Primrose Goldilocks butter	PLID.	
Vibarrain opaido	Guciaci 1000					Sanicula europaea		Sanicle	эчр	
						Teucrium scorodoi	nia	Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
Total species for	or each 30m section	8	7	(Viola reichenbachi	iana	Early dog violet		
Avera	age per 30m section							Common dog viol	et	
					V ASSESSMENT	г				
Hedgerow features (taken from				(4) to (i)).						
(a) A bank or wall which supports										Absent
(b) Gaps which aggregate do not (c) Where the length of the hedge				tree: (stands	ard tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	'cm	Absent
circ).						,				Absent
(d) Where the length of the hedg						h) on would	proceed or it- to 1	longth on a set	ooot	Absent
(e) Where the length of the hedg one for each 50m;	erow exceeds 100m,	sucn number	or standard tree	es (within an	y part of its lengt	in as would when a	verageo over its total	ıengın amount at l	uast	Absent
(f) At least 3 woodland species (Schedule 2) within on	e metre, in ar	ny direction, of t	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one hal										Present
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) 3							Absent
(i) A parallel hedge within 15m of	r tne hedgerow.						Tatal a	har of facture	ro.oo	Absent
							l otal num	ber of features p	esent	1
	Notable shrub or he	erb species	that occur alo	ng the leng	th of the entire	hedge which are r	not listed in Schedu	le 2 or 3		
				none	observed					
	Te	otal number	of other hedg	erows conn	ecting to hedge	erow that is subjec	t of survey			
					2					
			S	Signs of use	by notable fau	na				
					observed					
Is the Hedgerow obviously less the	han 30 years in age?									No
Does hedge currently support or		ords of spp pr	otected in Sche	edules 1, 5 o	r 8 of the WaCA,	or red data book sp	ecies for 2007 to date	Э.		Unknown
Does the hedge include at least										No
Does the hedge include at least										No
Does the hedge include at least						e lvd lime or service	tree?			No
Does the hedge include at least Hedge adjacent to a bridleway, for						naciae (from Cat - +	ula 3) + at locot 2 -f :	ha faaturaa dar	had in	No
Hedge adjacent to a bridleway, to (a) to (g) above.	oor barrilload ased ph	public, patn/	byway open to	on traffic + a	. idasi 4 w000y S	pecies (irom Sched	uno oj + at least 2 of f	ne reacures descri	ned II)	No
							Qualifies as 'IMF	ORTANT HEDGE	ROW'?	No
Notes										
PHASE 1 HABITAT CLASSIFIC	ATION = .12.3 hardra	woundwort	cleavers nerani	ium sp. iw	hemlock around	iw, red fescue area	is.			
	<u>uz.u</u> neuge	uwurt,		sp., ivy,	ground	, , rou resour gras	-	Are further su	rvevs	
								needed?		No

				S1 HEDGE	ROW SUR					
Ecology ID		Hedgerov			Land Parcel F	Reference	ST139074 /		Date	23/11/20
Weather Conditions		sunny co			Surveyor(s)		AM & ET	Transect ID		F001
Wind	3	Air Temp	erature (°C)		9	Cloud Cover	0	Rain		0
Start	Easting (X)		355080		End		Easting (X)		355070	
otal length of hedge section	Northing (Y)	 	125163 35m			m sections to be a	Northing (Y)	<u> </u>	125122	
eight of hedge (m)	(III)		1.5m		Width of hego		SSE SSE U		2.5m	
	ber and length of ga (as an overall % of						ire trees (>20cm DB	H) in total length of		
	1						2			
are there any ditches along the length of the hedge?	Yes		Orientation of ditch		Е	Wet or dry Ditch	cies, to be recorded	Dry	ith of he	edge (within
	e 3 Species for hedg	erow assess Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgerov		Genera
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
cer campestre	Field maple Alder	0			0	Adoxa moschatell	lina	Moschatel Bugle		-
Inus glutinosa etula pendula	Silver birch					Ajuga reptans Allium ursinum		Ramsons		
etula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone		
arpinus betulus	Hornbeam					Arum maculatum Athyrium filix-femi	Ino	Lords-and-ladies Lady fern		-
omus sanguinea orylus avellana	Dogwood Hazel					Brachypodium syl		Wood false-brome		
ataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
rataegus monogyna	Hawthorn	R			R	Campanula trache	nlium	Nettle-leaved bellfl	ower	
aphne laureola aphne mezereum	Spurge-laurel Daphne mezereon			1		Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nights	hade	-
apnne mezereum uonymus europaeus	Spindle	F			F	Conopodium maju	is	Pignut Pignut	- Iade	i –
agus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
angula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fer		<u> </u>
axinus excelsior x aquifolium	Ash	U		-	0	Dryopteris dilatata Dryopteris filix-ma		Broad buckler-ferr Male fern		—
gustrum vulgare	Wild privet	F			F	Epipactis hellebor		Broad-leaved helle	borine	
alus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
opulus alba	White poplar					Euphorbia amygda	aloides	Wood spurge		
opulus nigra ssp betulifolia opulus tremula	Black poplar					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
opulus tremula opulus x canescens	Aspen Grey poplar				-	Galium odoratum		Sweet woodruff		
runus avium	Wild cherry					Geranium robertia	num	Herb Robert		
runus spinosa	Blackthorn	0			0	Geum urbanum		Wood aven		
rus cordata	Plymouth pear Wild pear					Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archangel		
yrus pyraster uercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
namnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
ibes uva-crispa	Gooseberry					Melampyrum prate		Common cow-whe	at	
osa species alix species	Rose species Willow species	K			K	Mercurialis perenn Milium effusum	liS	Dog's mercury Wood millet		-
alix viminalis	Osier					Orchis mascula		Early purple orchi	d	
ambucus nigra	Elder					Oxalis acetosella		Wood sorrel		
	Sub-totals	7	0	_		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		Genera DAFOR
orbus aucuparia	Rowan					Phyllitis scolopene	drium	Hart's tongue		
orbus species	Whitebeam species					Poa nemoralis		Wood meadow-gra		
orbus torminalis	Wild service tree Yew					Polypodium vulgar		Common polypody	/	
axus baccata lia platyphyllos	Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
ex europaeus	Gorse					Potentilla sterilis		Barren strawberry		
mus species	Elm species					Primula elatior		Oxlip		
iburnum lantana iburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omue	Primrose Goldilocks buttero	eun.	-
ватат ораго	Guciaci 1000					Sanicula europaea		Sanicle	тар	
						Teucrium scorodo		Wood sage		
						Veronica montana	1	Wood speedwell		
Total species f	or each 30m section	7		0		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		-
	age per 30m section					3 Viola riviniana	ou la	Common dog viole	et .	
	-g- F			HEDGEROV	V ASSESSMEN					
edgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7	(4) to (i)).						
A bank or wall which support										Absent
) Gaps which aggregate do no	t exceed 10% of lengt	h of hedgerov	r,							Absent
) Where the length of the hedg	erow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm [OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	cm	Present
rc).) Where the length of the hedg	erow exceeds 50m hi	it does not ev	ceed 100m at	least 2 stand	dard trees:					Absent
) Where the length of the hedg						th) as would when a	veraged over its total	l length amount at le	east	Absent
e for each 50m;										
At least 3 woodland species			ny direction, of	tne outermos	t edges of the h	eagerow;				Absent
A ditch along at least one ha			reasont (E) 3							Present
Connections scoring 4 points A parallel hedge within 15m of		e with sub-pa	agraph (5) *							Absent Absent
	o nougerow.						Total num	nber of features pr	resent	. 1000111
	Notable shrub or h	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ule 2 or 3		
				nothin	g observed					
	Te	otal number	of other hedd	jerows conn	ecting to heda	erow that is subject	ct of survey			
					2					
				Plane -f		ino.				
					by notable fau	ınd				
				nothin	g observed					
the Hedgerow obviously less t	han 30 years in age?									No
es hedge currently support or	have desk study reco	ords of spp pr	otected in Sch	edules 1, 5 or	8 of the WaCA	, or red data book sp	pecies for 2007 to dat	te.		Unknown
es the hedge include at least										No
es the hedge include at least										No
es the hedge include at least						e lvd lime or service	tree?			No
es the hedge include at least										No
edge adjacent to a bridleway, f) to (g) above.	oot path/road used by	public, path/l	byway open to	all traffic + at	least 4 woody :	species (from Sched	tule 3) + at least 2 of	tne features describ	oed in	No
							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	No
otes										
HASE 1 HABITAT CLASSIFIC	ATION = <u>J2.3</u> The sir	ngle gap exce	eds 10% of the	e length of the	hedgrerow. Pe	endulous sedge, hen	nlock, hedge woundw	ort, thistle sp., rum	ex sp., l	hedge garlic
								Are further sur		No

Faalam. ID				31 HEDGE	ROW SURV			1004	F	00/4/ (5)
cology ID		Hedgerov			Land Parcel R	eference	WS61		Date	22/11/201
Weather Conditions		dry and cl			Surveyor(s)		AM & ET	Transect ID		F001
Wind	2	Air Temp	perature (°C)		9	Cloud Cover	0	Rain		0
tart	Easting (X)	-	354991 125190		End		Easting (X) Northing (Y)	-	355302 125136	
otal length of hedge section	Northing (Y)		125190 220		Number of 30r	n sections to be as			125136	
leight of hedge (m)	()		1.7		Width of hegd				1.5	
Num	ber and length of ga		•			Number of matu	re trees (>20cm DB	H) in total length o	f hedge	
	(as an overall % of	length)				Hamber of mate		in in total longin o	ii noago	
	0			1			10			
Are there any ditches along	Yes		Orientation		E	Wet or dry Ditch		Wet		
he length of the hedge?			of ditch							
List of Schedule	e 3 Species for hedg	jerow asses	sment within	30m sections		Schedule 2 spec	ies, to be recorded	along entire len ges of the hedgero		edge (within
Latin	English	Section 1	Section 2	Section 3	General	L	atin	English	·w)	General
Icer campestre	Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatell		Moschatel		DAFOR
Unus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hombeam					Anemone nemoro: Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood	R		R	R	Athyrium filix-femi	na	Lady fem		
Corylus avellana	Hazel Midland boutborn					Brachypodium syl	vaticum	Wood false-brom	е	
rataegus laevigata rataegus monogyna	Midland hawthorn Hawthorn	R	0	0	0	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bell	flower	R
aphne laureola	Spurge-laurel			_		Carex sylvatica		Wood sedge		
aphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
uonymus europaeus agus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	s	Pignut Scaly male-fern		
rangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
raxinus excelsior	Ash	R			R	Dryopteris dilatata		Broad buckler-fer	n	
lex aquifolium igustrum vulgare	Holly Wild privet	R	R	R	R	Dryopteris filix-ma Epipactis hellebor		Male fem Broad-leaved hell	eborine	
falus sylvestris	Crab apple	L	Ė	Ĺ		Equisetum sylvation		Wood horsetail		
Populus alba	White poplar					Euphorbia amygda	aloides	Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Aspen Grey poplar					Galium odoratum		Sweet woodruff		
runus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F	F	0	F	Geum urbanum Hyacinthoides nor	Lecrinta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel		
Quercus robur	Pedunculata oak							Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prate	unea.	Hairy wood-rush Common cow-wh	noat .	
Rosa species	Rose species	R			R	Mercurialis perenn		Dog's mercury	icai	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis	Osier Elder					Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	id	
Sambucus nigra	Sub-totals	. 6	i :	3 4		Paris quadrifolia		Herb Paris		
Latin	English				General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan Whitebeam species					Phyllitis scolopend	drium	Hart's tongue Wood meadow-g		
Sorbus species Sorbus torminalis	Wild service tree					Poa nemoralis Polypodium vulgar	re	Common polypoo		
Faxus baccata	Yew					Polystichum acule	atum	Hard shield fern		
Filia platyphyllos Jlex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fern Barren strawbern	,	
Ilmus species	Elm species					Primula elatior		Oxlip	у	
/ibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
ibumum opulus	Guelder rose					Ranunculus aurico Sanicula europaea	omus	Goldilocks butter Sanicle	cup	
						Teucrium scorodo		Wood sage		
						Veronica montana		Wood speedwell		
Total species f	or each 30m section			3 4		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	age per 30m section		1	1 4	4.333333333		run nd	Common dog viole	let	
				HEDGEROW	ASSESSMENT					
ledgerow features (taken from				7(4) to (i)).						
a) A bank or wall which support										Absent
 Gaps which aggregate do no Where the length of the hedg 				tree: (etand-	rd tree ~200m P	BH (or 63cm cim) -	nd multietemmed :-	>15cm DR□ /or 4	7cm	Absent
 c) Where the length of the hedging. 	orow does not exceed	JUIII, at leas	one standard	ee, (standa	uee >200m D	יים (Or oocii) circ) a	no munistemmed is	> IUGH (OF 4	run	Absent
d) Where the length of the hedg										Absent
 e) Where the length of the hedgen of the hedgen	erow exceeds 100m,	such number	of standard tre	es (within any	part of its lengt	h) as would when a	veraged over its total	l length amount at	least	Absent
) At least 3 woodland species (Schedule 2) within on	e metre, in a	ny direction, of	the outermos	t edges of the he	edgerow;				Absent
) A ditch along at least one ha	If of the length of the h	edgerow;								Present
n) Connections scoring 4 points		e with sub-pa	aragraph (5) 3							Absent
A parallel hedge within 15m o	the hedgerow.						Territ	abor of fact	rocs	Absent
							i otal num	nber of features p	nesent	
	Notable shrub or h	erb species	that occur ald			hedge which are	not listed in Schedu	ule 2 or 3		
	т.	otal number	of other hed		observed ecting to hedge	erow that is subject	ct of survey			
	,				3					
					by notable fau observed	na				
the Hedgerow obviously less t										No
oes hedge currently support or				edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to dat	te.		No
oes the hedge include at least										No
oes the hedge include at least						1.18				No
oes the hedge include at least						e Ivd lime or service	tree?			No
oes the hedge include at least	5 woody species (fron oot path/road used by					pecies (from Sched	lule 3) + at least 2 of	the features descri	ibed in	No
	, dood by	, paris	, , _ , _ , . , . , . , . , . , . , . ,	at	Jouy a	, ,	,			No
							0	DODTANT	D0:***	
) to (g) above.							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	No
otes y , bryony , need to revist in the	e sprin - a recently flai	led hedge - i	ntacted hedge	- J2			Qualifies as 'IMI	PORTANT HEDGE		No

			·							
Ecology ID ¹		Hedgerow		S1 HEDGE	ROW SURV		WS46259 /	WS61881	Date	19/09/2017
Weather Conditions		dry, sun			Surveyor(s)		Phil Newberry,	Transect ID		F001
Wind	2	Air Temp	erature (°C)		15	Cloud Cover	Emma Taylor 3	Rain		0
	Easting (X)		355285				Easting (X)		355450	
Start	Northing (Y)		125038		End		Northing (Y)		125606	
Total length of hedge section	on (m)		600			n sections to be a	ssessed		3	
Height of hedge (m)			5		Width of hedge	e (m)			2.5	
N	umber and length of ga (as an overall % of					Number of matu	re trees (>20cm DB	H) in total length o	f hedge	
	. 1						4			
Are there any ditches along the length of the hedge?	No No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Sched	lule 3 Species for hedg	erow assess	sment within 3	30m sections	i.	Schedule 2 spec	ies, to be recorded	along entire leng ges of the hedgero	gth of he	edge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	.,	General DAFOR
Acer campestre	Field maple	(30m) R	(30m) R	(30m)	R	Adoxa moschatell	ina	Moschatel		DAFOR
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone		
Carpinus betulus Cornus sanguinea	Hornbeam Dogwood	P			D	Arum maculatum Athyrium filix-femi	na	Lords-and-ladies Lady fern		
Corylus avellana	Hazel			R	R	Brachypodium syl		Wood false-brome	9	0
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	R	0	F	0	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved belli	lower	
Daphne laureola	Spurge-laurel				_	Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle	R	-		R	Circaea lutetiana Conopodium maju	s	Enchanters night: Pignut	shade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		-			Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fen		
Ilex aquifolium	Holly					Dryopteris filix-ma	s	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	F	F	-	0	Epipactis hellebor Equisetum sylvati		Broad-leaved helle Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygda		Wood spurge		
Populus nigra ssp betulifolia	Black poplar			\vdash		Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus tremula Populus x canescens	Aspen Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthom	A	A	A	Α	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak			R	R	Lamiastrum galeo Lathraea squamar		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species	R		R	R	Melampyrum prate Mercurialis perenn		Common cow-wh Dog's mercury	eat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder					Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	d	
Gambucus riigia	Sub-totals	7	4	. 5		Paris quadrifolia		Herb Paris		
Latin	English	Section 1	Section 2	Section 3	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	(30m)	(30m)	(30m)	DAFOR	Phyllitis scolopeni	frium	Hart's tongue		DAFOR
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-gr		
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypod Hard shield fern	ly	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	F	0	R	0	Potentilla sterilis Primula elatior		Barren strawberry Oxlip		
Vibumum lantana	Wayfaring-tree		-		-	Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice Sanicula europaea		Goldilocks butter Sanicle	cup	
						Teucrium scorodo		Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
	s for each 30m section	8	5	6		Viola reichenbach	iana	Early dog violet		
Av	erage per 30m section				6.333333333	Viola riviniana		Common dog viol	et	
Hadaaraw faaturaa (takaa fe	nam Hadaaraw Basulatian	20 1007 Bost	11 Dorograph 7		/ ASSESSMENT					
Hedgerow features (taken fr (a) A bank or wall which supp				(4) to (1)).						Absent
(b) Gaps which aggregate do										Present
(c) Where the length of the he circ).	dgerow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm Di	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	rcm	Absent
(d) Where the length of the he										Absent
(e) Where the length of the he one for each 50m;	edgerow exceeds 100m,	such number	of standard tre	es (within any	part of its lengtl	h) as would when a	veraged over its total	length amount at l	east	Absent
(f) At least 3 woodland specie			ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one			aroara-t-/m							Absent
(h) Connections scoring 4 points. (i) A parallel hedge within 15m		e with sub-pa	aragraph (5) ^a							Absent Present
., ,							Total num	ber of features p	resent	
	Notable shrub or he	erh species	that occur alo	ng the long	h of the entire l	hedge which are	not listed in School	ile 2 or 3		
Meadow veto	chling, couch grass, bu	ish vetch, fa	lse oat-grass,	bramble, ivy	, common netti	le, creeping thistle	e, hemlock, pendul	ous sedge, black	bryony.	
	Te	otal number	of other hedg	erows conn	ecting to hedge	erow that is subject	t of survey			
					1					
				Signs of use	by notable faur	na				
					None					
In the Hadager	a than 20 ua ! ^									No
is the mediterow obviously les-	s than 30 years in age?	ords of snn nn	otected in Schr	edules 1, 5 or	8 of the WaCA	or red data hook s	ecies for 2007 to dat	e.		No No
	or have desk strictly reco			1, 5 01	wach,		Loor to dat			No
Does hedge currently support Does the hedge include at lea		n Schedule 3								No
Does hedge currently support Does the hedge include at lea Does the hedge include at lea	st 7 woody species (from st 6 woody species (from	n Schedule 3) + 3 features li							
Does hedge currently support Does the hedge include at lea Does the hedge include at lea Does the hedge include at lea	st 7 woody species (from st 6 woody species (from st 6 woody species (from	n Schedule 3) + 3 features li), including nati	ve black popl	ar, small or large	lvd lime or service	tree?			No
Does hedge currently support Does the hedge include at lea Does the hedge include at lea Does the hedge include at lea Does the hedge include at lea	st 7 woody species (from st 6 woody species (from st 6 woody species (from st 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3) + 3 features li), including nati) + four features	ve black popl s listed overle	ar, small or large af?			the features descri	bed in	No No
Does hedge currently support Does the hedge include at lea Does the hedge include at lea Does the hedge include at lea	st 7 woody species (from st 6 woody species (from st 6 woody species (from st 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3) + 3 features li), including nati) + four features	ve black popl s listed overle	ar, small or large af?		ule 3) + at least 2 of			No No Yes
Does hedge currently support Does the hedge include at lea Does the hedge include at lea Hedge adjacent to a bridleway (a) to (g) above.	st 7 woody species (from st 6 woody species (from st 6 woody species (from st 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3) + 3 features li), including nati) + four features	ve black popl s listed overle	ar, small or large af?		ule 3) + at least 2 of	the features descri		No No
Does hedge currently support Does the hedge include at lea Does the hedge include at lea Does the hedge include at lea Does the hedge include at lea Hedge adjacent to a bridleway	st 7 woody species (from st 6 woody species (from st 6 woody species (from st 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3) + 3 features li), including nati) + four features	ve black popl s listed overle	ar, small or large af?		ule 3) + at least 2 of			No No Yes
Does hedge currently support Does the hedge include at lea Hedge adjacent to a bridfeway (a) to (g) above. Notes	st 7 woody species (from st 6 woody species (from st 6 woody species (from st 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3 public, path/l) + 3 features li), including nati) + four features byway open to	ve black popl s listed overle all traffic + at	ar, small or large af? least 4 woody s	pecies (from Sched	ule 3) + at least 2 of Qualifies as 'IM!	PORTANT HEDGE	ROW'?	No No Yes Yes
Does hedge currently support Does the hedge include at lea Hedge adjacent to a bridfeway (a) to (g) above. Notes	sst 7 woody species (fron sst 6 woody species (fron sst 6 woody species (fron sst 5 woody species (fron sst 5 woody species (fron r, foot path/road used by	n Schedule 3 n Schedule 3 n Schedule 3 public, path/l) + 3 features li), including nati) + four features byway open to	ve black popl s listed overle all traffic + at	ar, small or large af? least 4 woody s	pecies (from Sched	ule 3) + at least 2 of Qualifies as 'IM!	PORTANT HEDGE	ROW'?	No No Yes Yes

Ecology ID ¹ Weather Conditions			н	S1 HEDGE	ROW SURV	EY				
Weather Conditions		Hedgerov			Land Parcel R		WS46	247	Date	19/09/2017
		sunny			Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	1	Air Temp	erature (°C)		18	Cloud Cover	4	Rain		0
Start	Easting (X)		355283 125039		End		Easting (X)		355450 125603	
Total length of hedge secti	Northing (Y) ion (m)		600		Number of 30n	n sections to be a	Northing (Y)		3	
leight of hedge (m)			3.5		Width of hedge	e (m)			2.5	
N	lumber and length of ga (as an overall % of le					Number of matu	re trees (>20cm DB	H) in total length of	hedge	
Are there any ditches alon	1		Orientation				25			
he length of the hedge?	No No		of ditch		N/A	Wet or dry Ditch	ies, to be recorded	N/A	ith of he	dge (within 1
List of Sched	dule 3 Species for hedg	erow assess Section 1	Section 2	30m sections Section 3	General	Concust 2 spec	of outermost ed	ges of the hedgerow	v)	General
Latin Acer campestre	English Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatelli	atin	English Moschatel		DAFOR
Alnus glutinosa	Alder	0	U	0	O	Ajuga reptans	na	Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa .	Ramsons Wood anemone		
Carpinus betulus Comus sanguinea	Hornbeam Dogwood		0		R	Arum maculatum Athyrium filix-femi	20	Lords-and-ladies Lady fem		
Corylus avellana	Hazel	R	o .	F	o	Brachypodium sylv		Wood false-brome	,	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	0	0	F	0	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bellfl	ower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge	hada	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle	R			R	Circaea lutetiana Conopodium maju	S	Enchanters nights Pignut	IaUE	
agus sylvatica rangula alnus	Beech Alder buckthom					Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fer	n	
raxinus excelsior lex aquifolium	Ash Holly					Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fern		
Ligustrum vulgare	Wild privet		R	R	R	Epipactis hellebor	ine	Broad-leaved helle	borine	
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar			-		Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry	-		-		Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthom Plymouth pear	r	А	r	A	Geum urbanum Hyacinthoides non		Wood aven Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo Lathraea squamar		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species	R			R	Melampyrum prate Mercurialis perenn		Common cow-whe Dog's mercury	eat	
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchid	4	
Sambucus nigra	Elder	0			R	Oxalis acetosella		Wood sorrel	•	
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	frium	Hart's tongue Wood meadow-gra	ass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypody Hard shield fern	/	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	A		0	0	Potentilla sterilis Primula elatior		Barren strawberry Oxlip		
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	mus	Primrose Goldilocks buttero	un	
прилат ориас	Gudda 1650					Sanicula europaea	1	Sanicle	Т	
						Teucrium scorodo Veronica montana	nia	Wood sage Wood speedwell		
		8				Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
Total enecie	se for each 30m section			1	6.333333333		ana	Larry dog violet		
	es for each 30m section verage per 30m section				0.00000000	Viola riviniana		Common dog viole	et	
A	verage per 30m section				/ ASSESSMENT			Common dog viole	et	
Av	verage per 30m section	ns 1997 Part						Common dog viole	at	Absent
Hedgerow features (taken fa) A bank or wall which supplie) Gaps which aggregate do	from Hedgerow Regulation ports the hedgerow along a not exceed 10% of length	ns 1997 Part at least half o	of its length; v;	'(4) to (i)).	/ ASSESSMENT					Absent Present
Hedgerow features (taken f a) A bank or wall which supp b) Gaps which aggregate do c) Where the length of the he	from Hedgerow Regulation ports the hedgerow along a not exceed 10% of length	ns 1997 Part at least half o	of its length; v;	'(4) to (i)).	/ ASSESSMENT		nd multistemmed is			
An Hedgerow features (taken faa) A bank or wall which supply (aps which aggregate do c) Where the length of the history). d) Where the length of the history.	verage per 30m section from Hedgerow Regulation ports the hedgerow along in not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu	at least half of h of hedgerow 50m, at least it does not ex	of its length; v; it one standard acceed 100m, at	(4) to (i)). tree; (standa	rd tree >20cm Di	BH (or 63cm circ) a		>15cm DBH (or 47)	cm	Present
Hedgerow features (taken f a) A bank or wall which supp b) Gaps which aggregate do c) Where the length of the he birc). d) Where the length of the he e) Where the length of the he ne for each 50m;	verage per 30m section from Hedgerow Regulation ports the hedgerow along i not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s	as 1997 Part at least half of h of hedgerov 50m, at leas at does not ex such number	of its length; v; at one standard sceed 100m, at of standard tre	(4) to (i)). tree; (standal least 2 standal least 3 standal least 2 standal least 3 standal l	rd tree >20cm Di lard trees; r part of its length	BH (or 63cm circ) a		>15cm DBH (or 47)	cm	Present Absent Absent Present
All dedgerow features (taken f a) A bank or wall which supply b) Gaps which aggregate do c) Where the length of the hick. d) Where the length of the he) Where the length of the he) Where the length of the he of the sale of sach 50m.	werage per 30m section from Hedgerow Regulation ports the hedgerow along; not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within one	as 1997 Part at least half of h of hedgerow 50m, at leas at does not ex such number e metre, in ar	of its length; v; at one standard sceed 100m, at of standard tre	(4) to (i)). tree; (standal least 2 standal least 3 standal least 2 standal least 3 standal l	rd tree >20cm Di lard trees; r part of its length	BH (or 63cm circ) a		>15cm DBH (or 47)	cm	Present Absent Absent Present Absent
A) ledgerow features (taken in a) A bank or wall which supply (a) Gaps which aggregate do ; Where the length of the hoich), a) Where the length of the hoich o) Where the length of the hoe in cesch 50m; A) A less1 s woodland specie (g) A ditch along at least one	verage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of lengtl edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within one is half of the length of the h	is 1997 Part at least half of h of hedgerow 50m, at leas it does not ex such number e metre, in an iedgerow;	of its length; v; tt one standard cceed 100m, at of standard tre ny direction, of	(4) to (i)). tree; (standal least 2 standal least 3 standal least 2 standal least 3 standal l	rd tree >20cm Di lard trees; r part of its length	BH (or 63cm circ) a		>15cm DBH (or 47)	cm	Present Absent Absent Present
A) ledgerow features (taken f a) A bank or wall which supp b) Gaps which aggregate do c) Where the length of the h circ). d) Whore the length of the h one for each 50m; f) At least 3 woodand specia g) A ditch along at least one h) Connections scoring 4 po h)	werage per 30m section from Hedgerow Regulation ports the hedgerow along a not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within one s half of the length of the h ints or more in accordance	is 1997 Part at least half of h of hedgerow 50m, at leas it does not ex such number e metre, in an iedgerow;	of its length; v; tt one standard cceed 100m, at of standard tre ny direction, of	(4) to (i)). tree; (standal least 2 standal least 3 standal least 2 standal least 3 standal l	rd tree >20cm Di lard trees; r part of its length	BH (or 63cm circ) a	veraged over its total	>15cm DBH (or 47	cm	Present Absent Absent Present Absent Absent Absent
	werage per 30m section from Hedgerow Regulation ports the hedgerow along a not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within one s half of the length of the h ints or more in accordance	is 1997 Part at least half of h of hedgerow 50m, at leas it does not ex such number e metre, in an iedgerow;	of its length; v; tt one standard cceed 100m, at of standard tre ny direction, of	(4) to (i)). tree; (standal least 2 standal least 3 standal least 2 standal least 3 standal l	rd tree >20cm Di lard trees; r part of its length	BH (or 63cm circ) a	veraged over its total	>15cm DBH (or 47)	cm	Present Absent Absent Present Absent Absent Absent Absent Absent
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At ledgerow features (taken f in a) A bank or wall which supple) Gaps which aggregate do 5) Where the length of the hich inc). 3) Where the length of the hine for each 50m: At least 3 woodland special gold A ditch along at least one hi) Connections scoring 4 po	werage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within one is half of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he	is 1997 Part at least half d h of hedgerow 50m, at leas tt does not ex such number e metre, in an edgerow; e with sub-pa erb species:	of its length; of one standard to one standard sceed 100m, at of standard tree to distribute the standard tree to distribute the standard tree that occur alo common nettle of other hed to	tree; (standa least 2 standa least 2 standa the outermos the outermos ing the lengt e, hemlock, jerows conn	ord trees > 20 cm Di dard trees; y part of its length t edges of the he that the the tree is the tree is the tree is the dandelion, ivy, ecting to hedge	BH (or 63cm circ) a h) as would when a ridgerow; hedge which are is meadowsweet. prow that is subject	Total num	>15cm DBH (or 474) length amount at le	cm	Present Absent Absent Present Absent Absent Absent Absent Absent
A) ledgerow features (taken If a) A bank or wall which supp c) Gaps which aggregate do i) Caps which aggregate do ive) Where the length of the h ive). g) Where the length of the h ine for each 50m; d) Where the length of the h or for each 50m; d) A float 3 woodland specie g) A ditch along at least one n) Connections scoring 4 po A parallel hedge within 15r	verage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow exceeds 70% of length edgerow exceeds 50m bu edgerow exceeds 100m, s as (Schedule 2) within one is half of the length of the h intits or more in accordanc m of the hedgerow. Notable shrub or he	is 1997 Part at least half d h of hedgerow 50m, at leas tt does not ex such number e metre, in an edgerow; e with sub-pa erb species:	of its length; of one standard to one standard sceed 100m, at of standard tree to distribute the standard tree to distribute the standard tree that occur alo common nettle of other hed to	tree; (standa least 2 standa least 2 standa the outermos the outermos ing the lengt e, hemlock, jerows conn	ord trees > 20 cm Di dard trees; y part of its length t edges of the he that the the tree is the tree is the tree is the dandelion, ivy, ecting to hedge	BH (or 63cm circ) a h) as would when a rdgerow; hedge which are i meadowsweet. brow that is subject	Total num	>15cm DBH (or 474) length amount at le	cm	Present Absent Absent Present Absent Absent Absent Absent Absent Absent Present
A) ledgerow features (taken f a) A bank or wall which supp b) Gaps which aggregate do c) Where the length of the h itric). g) Where the length of the h ne for each Som.) At least 3 woodland speci- a) A ditch along at least one c) Connections scoring 4 po) A parallel hedge within 15r	verage per 30m section from Hedgerow Regulation ports the hedgerow along i not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within on the half of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he To	is 1997 Part at least half di n of hedgerow 50m, at leas at does not ex such number e metre, in ar edgerow; se with sub-pa cotal number	of its length; c; t to ne standard to each 100m, at of standard tree that occur alo common nettli of other hedge dgger (cotprint for	tree: (standa least 2 standa least 2	A ASSESSMENT Ind tree >20cm Di tard trees; part of its lengtl t edges of the he th of the entire i dandelion, ivy, ecting to hedge 1 by notable faur by notable faur	BH (or 63cm circ) a h) as would when a adgerow; hedge which are i meadowsweet. row that is subject accent to hedgerow.	Total num not listed in Schedu	>15cm DBH (or 47.	cm	Present Absent Absent Present Absent Absent Absent Absent Absent
A) ledgerow features (taken II a) A bank or wall which supp b) Gaps which aggregate do j) Where the length of the h irc). b) Where the length of the h irc). b) Where the length of the h ne for each 50m; d) Where the length of the h ne for each 50m; d) A least 3 woodland specie g) A ditch along at least one h) Connections scoring 4 po d) A parallel hedge within 15r s the Hedgerow obviously les s the Hedgerow obviously les boss hedge currently support loss the hedge include at les	verage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow exceeds 100m, s es (Schedule 2) within one phalf of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ses than 30 years in age? t or have desk study reco	us 1997 Part at least half of hot hedgerov 50m, at leas at does not es such number e metre, in an edgerow; e with sub-ps erb species: co tal number bar bar bar crds of spp pr n Schedule 3	of its length; y, to estandard tre to estandard tre to fits and tre to estandard tre to fits and tre	tree; (standa least 2 standa least 2	If ASSESSMENT Individual trees; If part of its length the deges of the he the of the entire I dandelion, ivy, ecting to hedge 1 by notable faur 15 N:125320) adja 8 of the WaCA,	BH (or 63cm circ) a h) as would when a adgerow; hedge which are i meadowsweet. row that is subject accent to hedgerow.	Total num not listed in Schedu	>15cm DBH (or 47.	cm	Present Absent Absent Present Absent Present Absent Present Absent Present No No No
A) ledgerow features (taken I i a) A bank or wall which supp b) Gaps which aggregate do b) Caps which aggregate do c) Where the length of the h itc). b) Where the length of the h itc). c) Where the length of the h itc). d) Where the length of the h itc) i d) Where the length of the h itc). d) A disch along at least one h) Connections scoring 4 po d) A parallel hedge within 15r b) A parallel hedge within 15r b) boes hedge countily support coses the hedge countily support coses the hedge curiculde at lea coses the hedge include at lea coses the hedge in	werage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow exceeds 70% of length edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within one is half of the length of the h intis or more in accordance m of the hedgerow. Notable shrub or he ses than 30 years in age? t or have desk study reas ast 7 woody species (from ast 6 woody species (from	is 1997 Part at least half di n of hedgerow 50m, at leas tt does not ex such number e metre, in ar edgerow; re with sub-pa arb species Cotal number	of its length; y; t one standard t one standard tree of standard tree of standard tree of standard tree of standard tree to differ the standard tree common nettle of other hedge digger footprint fc obsected in Scho) + 3 features li + 43 features li y;	tree; (standa least 2 standa least 2	If ASSESSMENT Ind tree >20cm Di land trees; If part of its length the deges of the he the dandelion, ivy, ecting to hedge 15 N:125320) adj. 8 of the WaCA, Individual control of the control 8 of the WaCA, Individual control of the control 8 of the WaCA, Individual control of the control 9 of the WaCA, Individual control of the control of the control 10 of the control of	BH (or 63cm circ) a h) as would when a ddgerow; hedge which are i meadowsweet. brow that is subject accent to hedgerow. or red data book sp	Total num not listed in Schedu t of survey	>15cm DBH (or 47.	cm	Present Absent Absent Present Absent Absent Present Absent Present Absent Present Absent No No No No No No
At ledgerow features (taken f in a) A bank or wall which supple) Gaps which aggregate do 5) Where the length of the hich inc). 3) Where the length of the hine for each 50m: At least 3 woodland special gold A ditch along at least one hi) Connections scoring 4 po	werage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within on the half of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ss than 30 years in age? t or have desk study reco ast 7 woody species (from ast 6 woody species (from	us 1997 Part at least half di h of hedgerow 50m, at leas at does not ex such number e metre, in ar edgerow; ve with sub-pa cotal number bar bar schedule 3, 1 Schedule	of its length; y; t one standard t one standard tree t of ostandard tree y) direction, of aragraph (5) 3 that occur ale Common nettl of other hed def footprint fo the standard tree that occur ale th	tree: (standa least 2 standa least 2	If ASSESSMENT Inditing the second of the se	BH (or 63cm circ) a h) as would when a ddgerow; hedge which are i meadowsweet. brow that is subject accent to hedgerow. or red data book sp	Total num not listed in Schedu t of survey	>15cm DBH (or 47.	cm	Present Absent Absent Present Absent Present Absent Present Absent Present No No No
A) ledgerow features (taken I a) A bank or wall which supp b) Gaps which aggregate do b) Gaps which aggregate do c) Where the length of the he irc). g) Where the length of the he irc). g) Where the length of the he ne for each S0m; h) A least 3 woodland specie g) A ditch along at least one h) Connections scoring 4 po c) A parallel hedge within 15rd s the Hedgerow obviously let booes bedge currently suppor boses the hedge include at let boes the hedge include at let	verage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow exceeds 100m, e ses (Schedule 2) within one is half of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ses than 30 years in age? t or have desk study reco ast 7 woody species (from ast 6 woody species (from ast 5 woody species (from a	us 1997 Part at least half of hot hedgerov 50m, at leas t does not es such number e metre, in an edgerow; e with sub-po total number ban ban vids of spp pr n Schedule 3	of its length; y, to estandard tree to estandard tree to estandard tree to standard tree to direction, of aragraph (5) 2 that occur ale common nettle of other hed to tected in Sch) + 3 features li), including nat + four features + four features hed four features hed four features hed four features hed feature	tree; (standa least 2 standas least 2 standas (standa least 2 standas (within any the outermos least l	If ASSESSMENT Individual trees; If part of its length the difference of the health of the entire the dandelion, ivy, exciting to hedge 1 by notable faur 15 N:125320) adjuicts of the health of the entire th	BH (or 63cm circ) a h) as would when ar idgerow; hedge which are i meadowsweet. erow that is subject or red data book sp	Total num not listed in Schedu at of survey	>15cm DBH (or 47.	cm	Present Absent Absent Present Absent Absent Present Absent Present Absent No
A) ledgerow features (taken f a) A bank or wall which supp b) Gaps which aggregate do c) c) Gaps which aggregate do c) d) Where the length of the h c) d) Where the length of the h ne for each 50m. d) A tiest 3 woodland speci- g) A ditch along at least one h) Connections scoring 4 po d) A parallel hedge within 15r s s the Hedgerow obviously les s the Hedgerow obviously les boes hedge currently support boes the hedge include at lei boes hedge include at l	verage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow exceeds 100m, e ses (Schedule 2) within one is half of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ses than 30 years in age? t or have desk study reco ast 7 woody species (from ast 6 woody species (from ast 5 woody species (from a	us 1997 Part at least half of hot hedgerov 50m, at leas t does not es such number e metre, in an edgerow; e with sub-po total number ban ban vids of spp pr n Schedule 3	of its length; y, to estandard tree to estandard tree to estandard tree to standard tree to direction, of aragraph (5) 2 that occur ale common nettle of other hed to tected in Sch) + 3 features li), including nat + four features + four features hed four features hed four features hed four features hed feature	tree; (standa least 2 standas least 2 standas (standa least 2 standas (within any the outermos least l	If ASSESSMENT Individual trees; If part of its length the difference of the health of the entire the dandelion, ivy, exciting to hedge 1 by notable faur 15 N:125320) adjuicts of the health of the entire th	BH (or 63cm circ) a h) as would when ar idgerow; hedge which are i meadowsweet. erow that is subject or red data book sp	Total num not listed in Schedu tt of survey	>15cm DBH (or 47.	esent esent	Present Absent Absent Present Absent Absent Present Absent Absent Absent No
A) ledgerow features (taken I a) A bank or wall which supp b) Gaps which aggregate do b) Gaps which aggregate do c) Where the length of the he irc). g) Where the length of the he irc). g) Where the length of the he ne for each S0m; h) A least 3 woodland specie g) A ditch along at least one h) Connections scoring 4 po c) A parallel hedge within 15rd s the Hedgerow obviously let booes bedge currently suppor boses the hedge include at let boes the hedge include at let	verage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow exceeds 100m, e ses (Schedule 2) within one is half of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ses than 30 years in age? t or have desk study reco ast 7 woody species (from ast 6 woody species (from ast 5 woody species (from a	us 1997 Part at least half of hot hedgerov 50m, at leas t does not es such number e metre, in an edgerow; e with sub-po total number ban ban vids of spp pr n Schedule 3	of its length; y, to estandard tree to estandard tree to estandard tree to standard tree to direction, of aragraph (5) 2 that occur ale common nettle of other hed to tected in Sch) + 3 features li), including nat + four features + four features heading nat + four features + four features heading nat + four features + four feat	tree; (standa least 2 standas least 2 standas (standa least 2 standas (within any the outermos least l	If ASSESSMENT Individual trees; If part of its length the difference of the health of the entire the dandelion, ivy, exciting to hedge 1 by notable faur 15 N:125320) adjuicts of the health of the entire th	BH (or 63cm circ) a h) as would when ar idgerow; hedge which are i meadowsweet. erow that is subject or red data book sp	Total num not listed in Schedu tt of survey	>15cm DBH (or 47.	esent esent	Present Absent Absent Present Absent Present Absent Absent Absent Absent No
A) ledgerow features (taken in a) A bank or wall which supp b) Gaps which aggregate do j) Where the length of the h irc). b) Where the length of the h irc). b) Where the length of the h irc) h is worder of the length of the h irc) h is worder of the length of the h irc). b) Where the length of the h irc) h irch length of the h irch length of	werage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within on shalf of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ss than 30 years in age? 1 or have desk study reco ast 7 woody species (from ast 6 woody species (from ast 5 wood	us 1997 Part at least half die de least half die hof hedgerow 50m, at leas at does not ex such number at does not ex such number arb species: (c) c) c) c) c) c) c) c) c) c	of its length; y; t one standard to tone standard tree to deced 100m, at of standard tree ny direction, of aragraph (5) 3 that occur ale Common nettl of other hedg deger footprint fo) + 3 features li), including nat + four features li), including nat - features li), including nat	tree; (standa least 2 standa least 2 standa least 2 standa ses (within amy the outermos least le	If ASSESSMENT Individual trees; In part of its length In of the entire in the dandelion, ivy, ecting to hedge 1 by notable faur 15 N:125320) adj. 8 of the WaCA, 2 ar, small or large 17 least 4 woody s.	BH (or 63cm circ) a h) as would when ar idgerow; hedge which are i meadowsweet. erow that is subject or red data book sp	Total num not listed in Schedu tt of survey	>15cm DBH (or 47.	esent esent	Present Absent Absent Present Absent Present Absent Absent Absent Absent No
A) ledgerow features (taken I a) A bank or wall which supp b) Gaps which aggregate do e) b) Caps which aggregate do e) b) Where the length of the he inches the length of the he inches the length of the he ne for each 50m; d) All least 3 woodland specia g) A ditch along at least one h) Connections scoring 4 po d) A parallel hedge within 15r s, the Hedgerow obviously les boes hedge currently support obes the hedge include at lea boes the hedge include	werage per 30m section from Hedgerow Regulation ports the hedgerow along is not exceed 10% of length edgerow does not exceed edgerow exceeds 50m bu edgerow exceeds 100m, s es (Schedule 2) within on shalf of the length of the h ints or more in accordance m of the hedgerow. Notable shrub or he ss than 30 years in age? 1 or have desk study reco ast 7 woody species (from ast 6 woody species (from ast 5 wood	us 1997 Part at least half die de least half die hof hedgerow 50m, at leas at does not ex such number at does not ex such number arb species: (c) c) c) c) c) c) c) c) c) c	of its length; y; t one standard to tone standard tree to deced 100m, at of standard tree ny direction, of aragraph (5) 3 that occur ale Common nettl of other hedg deger footprint fo) + 3 features li), including nat + four features li), including nat - features li), including nat	tree; (standa least 2 standa least 2 standa least 2 standa ses (within amy the outermos least le	If ASSESSMENT Individual trees; In part of its length In of the entire in the dandelion, ivy, ecting to hedge 1 by notable faur 15 N:125320) adj. 8 of the WaCA, 2 ar, small or large 17 least 4 woody s.	BH (or 63cm circ) a h) as would when ar idgerow; hedge which are i meadowsweet. erow that is subject or red data book sp	Total num not listed in Schedu tt of survey	>15cm DBH (or 47.	com resent poed in	Present Absent Absent Present Absent Present Absent Absent Absent Absent No

			HS	S1 HEDGE	ROW SURVI	EY				
Ecology ID		Hedgero		J	Land Parcel R		WS46	247	Date	23/11/2017
Weather Conditions		sunny, o	cool		Surveyor(s)		AM & ET	Transect ID		F001
Wind	4	Air Tem	perature (°C)		9	Cloud Cover	0	Rain		0
Start	Easting (X) Northing (Y)		355530 125279		End		Easting (X) Northing (Y)		355363 125300	
Total length of hedge section			180m		Number of 30n	n sections to be a			2	
Height of hedge (m)			3m		Width of hegd	e (m)			3m	
Nur	mber and length of ga (as an overall % of		е			Number of mate	ure trees (>20cm DBI	H) in total length o	f hedge	
	0						3			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		N	Wet or dry Ditch	cies, to be recorded	Wet		
List of Schedu	le 3 Species for hedg					Scriedule 2 spec		es of the hedgero		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		_atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	0	R		R	Adoxa moschateli Ajuga reptans	lina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	Sd	Wood anemone Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel	0			R	Athyrium filix-fem Brachypodium syl		Lady fern Wood false-brom	е	
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	0			R	Campanula trache Carex sylvatica	əlium	Nettle-leaved bell Wood sedge	flower	
Daphne mezereum Euonymus europaeus	Daphne mezereon					Circaea lutetiana	10	Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis		Pignut Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fer		
llex aquifolium	Holly					Dryopteris filix-ma	ıs	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	R	0		R	Epipactis hellebo Equisetum sylvati		Broad-leaved hell Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	F	F		F	Geranium robertia Geum urbanum	anum	Herb Robert Wood aven		R
Pyrus cordata	Plymouth pear					Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak		-			Lamiastrum galeo Lathraea squama		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species	R	-		R	Melampyrum prate Mercurialis perenr		Common cow-wh Dog's mercury	eat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder		0		0	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	ıd	
	Sub-totals			0		Paris quadrifolia		Herb Paris		
Latin Sorbus aucuparia	English Rowan	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Phyllitis scolopen	_atin drium	English Hart's tongue		General DAFOR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree		-			Poa nemoralis Polypodium vulga	re	Wood meadow-g Common polypoo		
Taxus baccata	Yew					Polystichum acule	eatum	Hard shield fern	•	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse		1			Polystichum setifi Potentilla sterilis	erum	Soft shield fern Barren strawbern	,	
Ulmus species Vibumum lantana	Elm species	R	0		R	Primula elatior Primula vulgaris	_	Oxlip Primrose		
Viburnum iantana Viburnum opulus	Wayfaring-tree Guelder rose					Ranunculus auric		Goldilocks butter	сир	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
Total species	for each 30m section	7	5	0		Viola odorata Viola reichenbach	niana	Sweet violet Early dog violet		
	rage per 30m section		•		4	Viola riviniana		Common dog viol	let	
					ASSESSMENT					
Hedgerow features (taken from (a) A bank or wall which suppor				4) to (i)).						Absent
(b) Gaps which aggregate do no										Absent
(c) Where the length of the hedg circ).				ree; (standar	d tree >20cm DB	BH (or 63cm circ) ar	nd multistemmed is >	15cm DBH (or 47	cm	Absent
(d) Where the length of the hedge										Absent
(e) Where the length of the hedger for each 50m;	gerow exceeds 100m,	such number	of standard tree	s (within any	part of its length) as would when av	veraged over its total I	ength amount at le	east one	Absent
(f) At least 3 woodland species	(Schedule 2) within one	e metre, in a	ny direction, of th	ne outermost	edges of the hed	dgerow;				Absent
(g) A ditch along at least one ha			program to the s							Present
(h) Connections scoring 4 points(i) A parallel hedge within 15m of		e with sub-pa	aragraph (5) ³							Absent Absent
, , , , and a second to the control							Total num	ber of features p	resent	
	Notable shrub or h	erb species	that occur alor	na the length	of the entire	nedge which are	not listed in Schedul	e 2 or 3		
		4000103	300di ai0i		observed	-g aie i	ochedu			
	Т	otal number	r of other hedge	erows conne		row that is subject	ct of survey			
					2					
			S	igns of use I	by notable faun	ıa				
				none	observed					
Is the Hedgerow obviously less		arde of one -	ntented in Cal-	tuloe 1 F	R of the Mach	or road data book	acine for 2007 to date			No Unknown
Does hedge currently support o Does the hedge include at least				Jules 1, 5 0F	o or une waca, o	or returned DOOK SP	ecido iui 2007 to date	•		No
Does the hedge include at least				ted overleaf?						No
Does the hedge include at least						lvd lime or service t	tree?			No
Does the hedge include at least Hedge adjacent to a bridleway,						ecies (from Sched	ule 3) + at least 2 of th	e features describ	oed in	No
(a) to (g) above.	, docd by	, pusts	. ,							No
Notes							Qualifies as 'IMF	OKTANT HEDGE	:KUW'?	No
Notes										
PHASE 1 HABITAT CLASSIFIC	CATION = J2.3 ivy, cle	avers, herb r	obert, ground eld	ler, hemlock.						
								Are further su	irvevs	
								needed		No

Ecology ID		Hedgero		S1 HEDGE	Land Parcel R		WS4	R247	Date	23/11/2017
Weather Conditions		dry and cl			Surveyor(s)		AM & ET	Transect ID		
Wind	3	Air Temp	perature (°C)		9	Cloud Cover	0	Rain		0
Start	Easting (X)		355523		End		Easting (X)		355534	
Total length of hedge section	Northing (Y)	<u> </u>	125232 50			n sections to be as	Northing (Y)	<u> </u>	125280	
Height of hedge (m)	1 (m)		2.1m		Width of hegd		ssessea		3m	
	nber and length of ga	ps in hedge								
	(as an overall % of	length)				Number of matu	ire trees (>20cm DE	BH) in total length of	of hedge	
	0						1			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		E	Wet or dry Ditch		Wet		
						Schadula 2 enac	ies, to be recorded	l along entire ler	ath of he	adge (within 1n
List of Schedu	le 3 Species for hedg	Section 1	sment within 3	30m sections Section 3	General	Scriedule 2 spec	of outermost ed	ges of the hedger	ow)	General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa	Ramsons Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel	R				Athyrium filix-femi. Brachypodium syl		Lady fern Wood false-brom	ne	
Crataegus laevigata Crataegus monogyna	Midland hawthom Hawthorn	0				Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bel	lflower	R
Daphne laureola	Spurge-laurel	0				Carex sylvatica	wann	Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	s	Enchanters night Pignut	tshade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata		Narrow buckler for Broad buckler-fe		
llex aquifolium	Holly Wild privet	R				Dryopteris filix-ma Epipactis hellebor	s	Male fern Broad-leaved hel		
Ligustrum vulgare Malus sylvestris	Crab apple	,,				Equisetum sylvation	cum	Wood horsetail	Bhirone	
Populus alba	White poplar					Euphorbia amygda	aloides	Wood spurge Giant fescue		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthom	0				Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear	\vdash				Hyacinthoides non Lamiastrum galeo		Pellow archange	<u> </u>	
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn	R				Lathraea squamar Luzula pilosa		Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prate	nse	Common cow-wh	neat	
Rosa species Salix species	Rose species Willow species	R						Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	nid	
Sambucus nigra	Elder Sub-totals					Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English				General		atin	English		General
Sorbus aucuparia	Rowan				DAFOR	Phyllitis scolopeno		Hart's tongue		DAFOR
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-g		
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypo Hard shield fern	dy	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fem		
Ulex europaeus Ulmus species	Gorse Elm species	R				Potentilla sterilis Primula elatior		Oxlip	у	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	nmus	Primrose Goldilocks butte	rcun	
						Sanicula europaea	1	Sanicle		
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	for each 30m section rage per 30m section		r 0	0	2.333333333	Viola reichenbach Viola riviniana	iana	Early dog violet Common dog vio	let	
				HEDGEROV	ASSESSMENT	г				
Hedgerow features (taken from				(4) to (i)).						lan
(a) A bank or wall which suppor(b) Gaps which aggregate do no										Absent Absent
(c) Where the length of the hed circ).				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 4	7cm	Present
(d) Where the length of the hed										Absent
(e) Where the length of the hed one for each 50m;	gerow exceeds 100m,	such number	of standard tre	es (within any	part of its lengt	h) as would when a	veraged over its total	l length amount at	least	Absent
(f) At least 3 woodland species			ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one has (h) Connections scoring 4 point			aranronh /E\ 3							Present Absent
(i) A parallel hedge within 15m		e with Sub-pi	aragraph (5)							Absent
							Total nun	nber of features p	oresent	
	Notable shrub or h	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Sched	ule 2 or 3		
				None	observed					
	T	otal number	of other hede			erow that is subject	et of survey			
			Jaior Hedy	, 501111	2					
					by notable fau	na				
s the Hedgerow obviously less	than 30 years in on-0			None	observed					No
s the Hedgerow obviously less Does hedge currently support a		ords of spp pr	otected in Sch	edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to da	te.		Unknown
Does the hedge include at least					,					No
Does the hedge include at least						a hel limo or	tron?			No No
Does the hedge include at least Does the hedge include at least						s iva lime or service	uee?			No No
Hedge adjacent to a bridleway,						pecies (from Sched	lule 3) + at least 2 of	the features desc	ribed in	No
(a) to (g) above.							Qualifies as 'IM	PORTANT HEDGI	EROW'?	No
Notes										
		har	cleavers hrom	nble - hedan	with trees (12 al	lassifcation phase 1)			
			, vicavols, bidfi				1			
								Are further s		No

England ID		11-2		S1 HEDGE	ROW SURV			247	D-C	20/44/2013
Ecology ID Weather Conditions		Hedgero dry and cl			Land Parcel Ro Surveyor(s)	ererece	WS46 Alex Morley, Emma	247 Transect ID	Date	22/11/2017 F001
Wind	5		perature (°C)		9	Cloud Cover	Taylor 0	Rain		0
	Easting (X)		355325				Easting (X)		355590	
Start	Northing (Y)		125490		End		Northing (Y)		125500	
Total length of hedge section Height of hedge (m)	(m)		60		Number of 30n Width of hegde	sections to be a	sse sse d		2	
	ber and length of ga	l aps in hedge			Width of flegal		t (20 DDI	D in Antal Investor		
	(as an overall % of	length)				Number of matu	ire trees (>20cm DBI	H) in total length o	of hedge	
	8						1			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		S	Wet or dry Ditch		Wet		
List of Schedule	e 3 Species for hedg					Schedule 2 spec	cies, to be recorded of outermost edg	along entire lenges of the hedgero		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Comus sanguinea	Dogwood	0				Athyrium filix-femi		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syl Bromus ramosus	vaticum	Wood false-brom Hairy brome	10	
Crataegus monogyna	Hawthorn Spurge-laurel	F				Campanula trache	ilium	Nettle-leaved bel	lflower	
Daphne laureola Daphne mezereum	Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	tshade	
Euonymus europaeus	Spindle					Conopodium maju	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthus	iana	Scaly male-fem Narrow buckler fe	ern	
Fraxinus excelsior Ilex aquifolium	Ash Holly					Dryopteris dilatata Dryopteris filix-ma	1	Broad buckler-fe		
Ligustrum vulgare	Wild privet					Epipactis hellebor	ine	Broad-leaved hel	leborine	
Malus sylvestris	Crab apple White poplar					Equisetum sylvati		Wood source		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar	L				Euphorbia amygda Festuca gigantea	arofue's	Wood spurge Giant fescue		
Populus tremula Populus x canescens	Aspen					Fragaria vesca		Wild strawberry Sweet woodruff		
Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Herb Robert		
Prunus spinosa	Blackthorn	0				Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archange	1	
Quercus robur	Pedunculata oak					Lathraea squamai	ia	Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prate	ense	Hairy wood-rush Common cow-wh	neat	
Rosa species	Rose species	0				Mercurialis perenn	nis	Dog's mercury		
Salix species Salix viminalis	Willow species Osier	0				Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder Sub-totals	R 6				Oxalis acetosella	1	Wood sorrel Herb Paris		
Latin	English	Section 1	Section 2 (30m)	Section 3 (30m)	General DAFOR	Paris quadrifolia L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	(Solli)	(3011)	(3011)	DAION	Phyllitis scolopen	drium	Hart's tongue		DAIOR
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-g		
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga Polystichum acule		Common polypo Hard shield fem	ау	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fem Barren strawberr		
Ulmus species	Elm species	R				Primula elatior		Oxlip	у	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	2000	Primrose Goldilocks butter	roup	
Vibuniani opaias	Gueidei 103e					Sanicula europaea		Sanicle	сир	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	or each 30m section	7	0	0	2.333333333	Viola reichenbach Viola riviniana	iana	Early dog violet	lot	
Aven	age per 30m section			HEDGEROW	/ ASSESSMENT			Common dog vio	iei	
Hedgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7	(4) to (i)).						
(a) A bank or wall which support										Absent
(b) Gaps which aggregate do no (c) Where the length of the hedg				tree; (standa	rd tree >20cm DI	BH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 4	7cm	Present
circ).						,		,		Absent
(d) Where the length of the hedg(e) Where the length of the hedg						n) as would when a	veraged over its total	length amount at	least	Present Absent
one for each 50m; (f) At least 3 woodland species (Schedule 2) within an	e metre in ~	ny direction of	the outermos	t edges of the ho	dgerow:				Absent
(g) A ditch along at least one ha			, ancoulon, 01	00.0111105						Present
(h) Connections scoring 4 points	or more in accordance		aragraph (5) 3							Present
(i) A parallel hedge within 15m o	f the hedgerow.						Tetal	har of facture	recert	Absent
							lotal núm	ber of features p	resent	4
	Notable shrub or h	erb species	that occur alo	ng the lengt	h of the entire I	nedge which are	not listed in Schedu	le 2 or 3		
				None	observed					
	T	otal number	of other hedg	erows conn	ecting to hedge	row that is subject	ct of survey			
					4					
					by notable faur observed	na				
Is the Hedgerow obviously less t	han 30 years in age?			None	onzei/60					No
Does hedge currently support or		ords of spp pr	otected in Sche	edules 1, 5 or	8 of the WaCA,	or red data book s	pecies for 2007 to date	9.		Unknown
Does the hedge include at least	7 woody species (from	n Schedule 3)							Yes
Does the hedge include at least						had the	40			Yes
Does the hedge include at least Does the hedge include at least						rvd lime or service	tree?			No Yes
Hedge adjacent to a bridleway, for						pecies (from Sched	lule 3) + at least 2 of t	he features descr	ribed in	No
(a) to (g) above.							Qualifies as 'IMF	ORTANT HEDGE	EROW'?	Yes
Notes										
			nakaf		olog: '	look IOC	with trace			
		vy , nettle , C	ouksidot , nedo	o wound rout	, creavers , nem	lock - J2C - Hedge	with trees			
								Are further so needed		No

Ecology ID ¹	1	Hedgerov		S1 HEDGI	Land Parcel F		WS61881, 5	27420074	Date	28/09/2017
Weather Conditions		dry, sun			Surveyor(s)	Reference	Phil Newberry, Dave	Transect ID	Date	F001
Weather Conditions	2				19	Cloud Cover	Locke 4	Rain		0
Wind	Easting (X)	Air Temp	954964 354964		19	Cloud Cover	Easting (X)	Kain	355277	
Start	Northing (Y)		125150		End		Northing (Y)		125041	
Total length of hedge section	•		335		Number of 30	m sections to be a			3	-
Height of hedge (m)			3		Width of hedg	ge (m)			1.5	
Num	nber and length of ga (as an overall % of l	aps in hedge length)	,			Number of matu	ire trees (>20cm DBI	H) in total length o	of hedge	
	90						0			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
	<u> </u>					Schedule 2 spec	ies, to be recorded	along entire len	ath of he	dge (within 1m
List of Schedule	e 3 Species for hedg	Section 1	Section 2	Section 3	General			ges of the hedgero		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschateli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Comus sanguinea	Dogwood					Athyrium filix-femi	na	Lady fern		
Corylus avellana	Hazel					Brachypodium syl	vaticum	Wood false-brom	e	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn					Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bell	flower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	s	Enchanters night Pignut	shade	
Fagus sylvatica	Spindle Beech			<u> </u>	<u> </u>	Dryopteris affinis		Scaly male-fern		
Frangula alnus	Alder buckthorn					Dryopteris carthus	iana	Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly					Dryopteris dilatata Dryopteris filix-ma	s	Broad buckler-fer Male fern	н	
Ligustrum vulgare	Wild privet					Epipactis helleboi	ine	Broad-leaved hell	leborine	
Malus sylvestris Populus alba	Crab apple White poplar			-		Equisetum sylvati Euphorbia amygd		Wood horsetail Wood spurge		
Populus aiba Populus nigra ssp betulifolia	White poplar Black poplar			1		Festuca gigantea	aro/utoa	Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry	1			-	Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	0			0	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear			<u> </u>		Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamai		Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species					Melampyrum prate Mercurialis perenr		Common cow-wh Dog's mercury	neat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier	R			R	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	iid	
	Sub-totals	2	0	0		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	(3011)	(3011)	(3011)	DAFOR	Phyllitis scolopen	drium	Hart's tongue		DAFOR
Sorbus species	Whitebeam species					Poa nemoralis	ancani	Wood meadow-g	rass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga		Common polypoo	dy	
Tilia platyphyllos	Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry	у	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	А			A	Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice	omus	Goldilocks butter	cup	
	+					Sanicula europaea Teucrium scorodo		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
Total enecies 6	or each 30m section	3	0	0		Viola odorata Viola reichenbach	iono	Sweet violet Early dog violet		
	age per 30m section			' '		1 Viola riviniana	iana	Common dog viol	let	
	- 6- F-:	1		HEDGEROV	V ASSESSMEN					
Hedgerow features (taken from	n Hedgerow Regulation	ns 1997 Part	11 Paragraph 7							
(a) A bank or wall which support	s the hedgerow along	at least half of	of its length;							Absent
(b) Gaps which aggregate do no (c) Where the length of the hedg				tran: (atan-1-	rd tree - 20ar- F	ORH (or 62cm cir-)	and multistemmed !-	>15cm DDU (o- 4)	7cm	Absent
circ).						(or boun circ) a	munistemmed IS	- rount DBH (0f 4	· GIT	Absent
(d) Where the length of the hedg (e) Where the length of the hedg						th) on worldt.	proped or	longth or	looot	Absent
(e) Where the length of the hedg one for each 50m;	piow exceeds 100m,	oucii riumber	or standard tre	os (within an	y part of its leng	uny as would when a	wayeu over its total	rengui amount at	ıdaSI	Absent
(f) At least 3 woodland species (ny direction, of	the outermos	t edges of the h	edgerow;				Absent
(g) A ditch along at least one ha										Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m o		e with sub-pa	aragraph (5) ³							Absent Absent
, , , para st neege muiii 13iii 0	agurow.						Total num	ber of features p	resent	Absent
	Notable shrub or he	erb species					not listed in Schedu	ile 2 or 3		
			Cock's-foot, b	oramble, false	oat-grass, cree	eping buttercup.				
	To	otal number	of other hedg	jerows conn	ecting to hedg	erow that is subje	ct of survey			
					2					
				Signs of use	by notable fau	ına				
					observed					
				None	OBAIRED					
Is the Hedgerow obviously less t		and of			0 -44					No
Does the hedge include at least				edules 1, 5 or	o of the WaCA	, or red data book s	pecies for 2007 to date	е.		No No
Does the hedge include at least Does the hedge include at least				sted overleaf	?					No
Does the hedge include at least						e lvd lime or service	tree?			No
Does the hedge include at least	5 woody species (fron	n Schedule 3	+ four features	s listed overle	af?					No
Hedge adjacent to a bridleway, f (a) to (g) above.	oot path/road used by	public, path/l	byway open to	all traffic + at	least 4 woody	species (from Sched	lule 3) + at least 2 of t	the features descr	ibed in	No
(a) to (g) above.							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	No
Notes										
Defunct hedge directly northerly	adjacent to A202 Em	aments com-	orised of bourt	om blacktho	m elm species	and elder Some an	ns have been evoluite	d by encroaching	hramble -	scrub. Only
northern extent of hedgerow surv								_ Jy Gricioatriiilg		
								Are further su		No
								needed?		

Ecology ID ¹		Hedgerow		S1 HEDGE	ROW SURV		WS4	R247	Date 19/09/20
Weather Conditions		sunny			Surveyor(s)		Phil Newberry and	Transect ID	F001
Wind	1		erature (°C)		19	Cloud Cover	Emma Taylor 4	Rain	0
	Easting (X)		355283				Easting (X)	3	55483
Start	Northing (Y)		125039		End		Northing (Y)	1	24997
Total length of hedge section	n (m)		205			m sections to be a	ssessed		3
Height of hedge (m)	- h d l dh f		4		Width of hedg	ge (m)			1.5
Nur	nber and length of ga (as an overall % of l					Number of matu	ure trees (>20cm DE	BH) in total length of h	nedge
	15						0		
Are there any ditches along	No		Orientation		N/A	Wet or dry Ditch		N/A	
the length of the hedge?	140		of ditch		IVA	wet of dry bitch		IN/A	
List of Schedu	le 3 Species for hedg	erow assess	sment within 3	30m sections	i.	Schedule 2 spec		l along entire lengt	
Latin	English	Section 1	Section 2	Section 3	General		atin	ges of the hedgerow	Genera
Acer campestre	Field maple	(30m) R	(30m)	(30m)	DAFOR	Adoxa moschatell		Moschatel	DAFO
Alnus glutinosa	Alder					Ajuga reptans		Bugle	
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	sa	Ramsons Wood anemone	
Carpinus betulus	Hombeam					Arum maculatum		Lords-and-ladies	
Cornus sanguinea	Dogwood Hazel					Athyrium filix-femi		Lady fern	
Corylus avellana Crataegus laevigata	Midland hawthorn					Brachypodium syl Bromus ramosus	vaticum	Wood false-brome Hairy brome	
Crataegus monogyna	Hawthom	R			R	Campanula trache	əlium	Nettle-leaved belific	wer
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon	1	1			Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nightsh	nade
Euonymus europaeus	Spindle					Conopodium maju	ıs	Pignut	
Fagus sylvatica Frangula alnus	Beech Alder buckthorn	<u> </u>				Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fern	
Fraxinus excelsior	Ash					Dryopteris dilatata	1	Broad buckler-fem	
llex aquifolium	Holly Wild privet					Dryopteris filix-ma		Male fern Broad-leaved helleb	porine
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	1				Epipactis hellebor Equisetum sylvation		Wood horsetail	NOTIFIE .
Populus alba	White poplar					Euphorbia amygda		Wood spurge	
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue Wild strawberry	
Populus tremula Populus x canescens	Aspen Grey poplar	 	 	1		Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff	
Prunus avium	Wild cherry		_			Geranium robertia	num	Herb Robert	
Prunus spinosa Pyrus cordata	Blackthom Plymouth pear	 	F		0	Geum urbanum Hyacinthoides nor	n-scripta	Wood aven Bluebell	
Pyrus cordata Pyrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel	
Quercus robur	Pedunculata oak					Lathraea squamar	ria	Toothwort	
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	ense	Hairy wood-rush Common cow-whea	at
Rosa species	Rose species					Mercurialis perenn		Dog's mercury	
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchid	
Sambucus nigra	Elder		A		F	Oxalis acetosella		Wood sorrel	
	Sub-totals		2	0		Paris quadrifolia		Herb Paris	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	Genera DAFOI
Sorbus aucuparia	Rowan	(, ,	(*** /	(, ,		Phyllitis scolopen	drium	Hart's tongue	
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-gra	ss
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypody Hard shield fern	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fern	
Ulex europaeus Ulmus species	Gorse Elm species	R			R	Potentilla sterilis Primula elatior		Barren strawberry Oxlip	
Vibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose	
Vibumum opulus	Guelder rose					Ranunculus aurico Sanicula europaea		Goldilocks buttercu Sanicle	ıp
						Teucrium scorodo		Wood sage	
						Veronica montana)	Wood speedwell	
Total species	for each 30m section	3	2	. 0		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet	
Ave	rage per 30m section			_	1.66666666	7 Viola riviniana		Common dog violet	
				HEDGEROV	ASSESSMEN	Т			
Hedgerow features (taken fro				(4) to (i)).					1
(a) A bank or wall which suppo (b) Gaps which aggregate do n									Absent Absent
(c) Where the length of the hed				tree; (standa	rd tree >20cm E	OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47c	m
circ).									Absent
(d) Where the length of the hed(e) Where the length of the hed						th) as would when a	veraged over its total	I length amount at le	Absent
one for each 50m;									Absent
(f) At least 3 woodland species			ny direction, of	the outermos	t edges of the h	edgerow;			Absent Absent
(g) A ditch along at least one h (h) Connections scoring 4 point			aragraph (5) 3						Absent
(i) A parallel hedge within 15m		pc	V -1 - (**)						Absent
							Total nun	nber of features pre	esent
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in School	ule 2 or 3	
								2 0. 0	
	Cre	eping thistle,	, common nettl	e, hogweed,	hemlock, meado	ow buttercup, smoot	h sow-thistle		
	Te	otal number	of other hedg	erows conn	ecting to hedg	erow that is subject	ct of survey		
					1				
				Signs of use	by notable fau	ina			
				None	observed				
									No
s the Hedgerow obviously less	than 30 years in age?		otected in Sche	edules 1, 5 or	8 of the WaCA	, or red data book sp	pecies for 2007 to da	te.	No
Does hedge currently support of	r have desk study reco								No
Does hedge currently support of Does the hedge include at leas	r have desk study reco	n Schedule 3)							
Does hedge currently support of coordinate the hedge include at least Does the hedge include at least	r have desk study reco 7 woody species (from 6 woody species (from	n Schedule 3) n Schedule 3)) + 3 features li			e lud lime or conic-	tree?		No
Does hedge currently support of Does the hedge include at least Does the hedge include at least	or have desk study reco to 7 woody species (from the 6 woody species (from the 6 woody species (from	n Schedule 3) n Schedule 3) n Schedule 3)) + 3 features li), including nati	ive black popl	ar, small or larg	e lvd lime or service	tree?		
Does hedge currently support of Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway.	or have desk study reco to 7 woody species (from the 6 woody species (from the 6 woody species (from the 5 woody species (from the 5 woody species (from	n Schedule 3) n Schedule 3) n Schedule 3) n Schedule 3)) + 3 features li), including nati) + four features	ive black popl s listed overle	ar, small or larg af?			the features describe	No No No
Does hedge currently support of Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway.	or have desk study reco to 7 woody species (from the 6 woody species (from the 6 woody species (from the 5 woody species (from the 5 woody species (from	n Schedule 3) n Schedule 3) n Schedule 3) n Schedule 3)) + 3 features li), including nati) + four features	ive black popl s listed overle	ar, small or larg af?		dule 3) + at least 2 of		No No No ed in
Does hedge currently support of Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Hedge adjacent to a bridleway, a) to (g) above.	or have desk study reco to 7 woody species (from the 6 woody species (from the 6 woody species (from the 5 woody species (from the 5 woody species (from	n Schedule 3) n Schedule 3) n Schedule 3) n Schedule 3)) + 3 features li), including nati) + four features	ive black popl s listed overle	ar, small or larg af?		dule 3) + at least 2 of	the features describe	No No No ed in
Does hedge currently support of Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Fedge adjacent to a bridleway, a) to (g) above.	r have desk study recc 1.7 woody species (fron 1.6 woody species (fron 1.6 woody species (fron 1.5 woody species (fron foot path/road used by	n Schedule 3) n Schedule 3) n Schedule 3) n Schedule 3) public, path/l) + 3 features li), including nati) + four features byway open to	ive black popl s listed overle all traffic + at	ar, small or larg af? least 4 woody s	species (from Sched	dule 3) + at least 2 of	PORTANT HEDGER	No No No No OW'? No
Does hedge currently support of Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Fedge adjacent to a bridleway, a) to (g) above.	or have desk study reco to 7 woody species (from the 6 woody species (from the 6 woody species (from the 5 woody species (from the 5 woody species (from	n Schedule 3) n Schedule 3) n Schedule 3) n Schedule 3) public, path/l) + 3 features li), including nati) + four features byway open to	ive black popl s listed overle all traffic + at	ar, small or larg af? least 4 woody s	species (from Sched	dule 3) + at least 2 of	PORTANT HEDGER	No No No No OW'? No No
is the Hedgerow obviously less Does hedge currently support of Does the hedge include at leas Hedge adjacent to a bridleway, (a) to (g) above. Notes <20m gap	r have desk study recc 1.7 woody species (fron 1.6 woody species (fron 1.6 woody species (fron 1.5 woody species (fron foot path/road used by	n Schedule 3) n Schedule 3) n Schedule 3) n Schedule 3) public, path/l) + 3 features li), including nati) + four features byway open to	ive black popl s listed overle all traffic + at	ar, small or larg af? least 4 woody s	species (from Sched	dule 3) + at least 2 of	PORTANT HEDGER	No No No ed in No OW'? No

			Н:	S1 HEDGE	ROW SURV	FY				
Ecology ID 1		Hedgerow		0111200	Land Parcel R		WS4	6247	Date	19/09/201
Weather Conditions		sunny			Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	1	Air Temp	erature (°C)		19	Cloud Cover	3	Rain		0
Start	Easting (X)		355497		End		Easting (X)		355640	
otal length of hedge secti	Northing (Y)	-	124999 145		Number of 30-	n sections to be as	Northing (Y)	_	124980	
leight of hedge (m)	()		2.5		Width of hedg				3	
N	umber and length of ga		,				re trees (>20cm DB	RH) in total length o	f hedge	
	(as an overall % of	length)								
	30				l		0			
Are there any ditches along he length of the hedge?	No No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
						Schedule 2 spec	ies, to be recorded	l along entire len	ath of he	dae (within
List of Sched	lule 3 Species for hedg	gerow assess Section 1	Sment within 3	0m sections Section 3	General	Concuero 2 apoc		lges of the hedgero		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro: Arum maculatum	Sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood Hazel	R	R		R	Athyrium filix-femi		Lady fem		
Corylus avellana Crataegus laevigata	Midland hawthorn					Brachypodium syl Bromus ramosus	vaticum	Wood false-brom Hairy brome	е	
Crataegus monogyna	Hawthorn		0		R	Campanula trache	lium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus	Spindle					Conopodium maju	s	Pignut		•
Fagus sylvatica Frangula alnus	Beech Alder buckthom					Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fe	em	
raxinus excelsior	Ash Holly					Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fer Male fern	m	
lex aquifolium igustrum vulgare	Wild privet					Dryopteris filix-ma Epipactis hellebor		Broad-leaved hell	eborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar	-	 			Euphorbia amygda Festuca gigantea	aroides	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthom	D			A	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear		 			Hyacinthoides non Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-wh	eat	
Rosa species	Rose species		R		R	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier	 				Milium effusum Orchis mascula		Wood millet Early purple orch	id	
Sambucus nigra	Elder					Oxalis acetosella		Wood sorrel	-	
	Sub-totals	Sec. 11.	Service 3	Coation 2		Paris quadrifolia		Herb Paris		C
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopend	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	re .	Wood meadow-gi Common polypoo		
Taxus baccata	Yew					Polystichum acule	atum	Hard shield fern	,	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	nrum	Soft shield fern Barren strawbern	,	
Jimus species	Elm species		0		R	Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	nmus	Primrose Goldilocks butter	cun	
						Sanicula europaea	1	Sanicle		
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	s for each 30m section erage per 30m section		4	0		Viola reichenbach Viola riviniana	iana	Early dog violet Common dog viol	lot	
AV	erage per som section	1		HEDGEROV	/ ASSESSMENT			Common dog wo	IEL	
ledgerow features (taken fi	om Hedgerow Regulation	ns 1997 Part	11 Paragraph 7	(4) to (i)).						
a) A bank or wall which supp										Present
 b) Gaps which aggregate do c) Where the length of the he 				tree: (standa	rd tree >20cm P	BH (or 63cm circ) a	nd multistemmed ie	>15cm DBH (or 4"	7cm	Absent
circ).						. (=. 00011 tillo) d		5511 (01 4.		Absent
 d) Where the length of the he e) Where the length of the he 						h) as would when a	veraged over its tota	l length amount at	least	Absent
ne for each 50m;							oron no told			Absent
At least 3 woodland specie			ny direction, of	the outermos	t edges of the he	edgerow;				Absent Absent
 g) A ditch along at least one h) Connections scoring 4 poi 			aragraph (5) 3							Absent
A parallel hedge within 15n			- 1 (-)							Absent
	•						Total nun	nber of features p	resent	
	Notable shrub or h	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Sched	ule 2 or 3		
						parsley, hemlock.				
	-					erow that is subject	et of survey			
		otal number	or other nedg	PO CONS	ecting to neage	orow urat is subjec	a or survey			
				Signe of		na				
					by notable fau observed					
the Hedgerow obviously les	s than 30 years in age?				•					No
oes hedge currently support	or have desk study reco			edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to da	te.		No
oes the hedge include at lea										No
oes the hedge include at lea						lud lime or conic-	tree?			No No
oes the hedge include at lea oes the hedge include at lea						Nu lime or service	uoe:			No No
	, foot path/road used by					pecies (from Sched	ule 3) + at least 2 of	the features descri	ibed in	No
							O			
							Qualifies as 1M	PORTANT HEDGE	ROW'?	No
) to (g) above.							Qualifies as 1M	PORTANT HEDGE	:ROW'?	INO
otes	utherly side of bodger	not sunce of	due to nomini	ace of A ann	mad yerne DLIA	SE 1 HARITAT COS			ROW'?	NO
a) to (g) above.	utherly side of hedgerow	not surveyed	due to narrown	ess of A303	road verge. PHA	SE 1 HABITAT COL				No

Ecology ID ¹		Hedgerov		S1 HEDGI	Land Parcel		WS6	4408	Date	19/09/2017
Weather Conditions		sunny			Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		001
Wind	1	Air Temp	perature (°C)		19	Cloud Cover	3	Rain		0
Start	Easting (X)		355566		End		Easting (X)		355614	
	Northing (Y)		124994				Northing (Y)		125205	
Total length of hedge section Height of hedge (m)	(m)		1.5		Width of hed	m sections to be a ge (m)	ISSE SSE C		3	
	ber and length of ga	aps in hedge	•				ure trees (>20cm DE	SH) in total length of	f hedge	
	(as an overall % of l	length)					0	,		
A ab dis-b			0-1		I		Ι			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		W	Wet or dry Ditch		Dry		
List of Schedule	e 3 Species for hedg	ierow asses	sment within 3	30m sections		Schedule 2 spec	cies, to be recorded	l along entire leng	gth of hedg	e (within 1m
		Section 1	Section 2	Section 3	General			ges of the hedgero	w)	General
Latin Acer campestre	English Field maple	(30m) R	(30m)	(30m)	DAFOR R	Adoxa moschatel	_atin	English Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle	_	
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	sa	Ramsons Wood anemone		
Carpinus betulus	Hombeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-fem Brachypodium syl		Lady fern Wood false-brome	e	R
Crataegus laevigata	Midland hawthorn Hawthorn		0		D	Bromus ramosus Campanula trache	alium	Hairy brome Nettle-leaved bellt	flower	
Crataegus monogyna Daphne laureola	Spurge-laurel		U		N.	Carex sylvatica	siiuiii	Wood sedge	IOWEI	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	ıs	Enchanters nights Pignut	shade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash				-	Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fer		
llex aquifolium	Holly					Dryopteris filix-ma	is	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple					Epipactis hellebo Equisetum sylvati		Broad-leaved helle Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygd	laloides	Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen				-	Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry	-+	
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff	=	
Prunus avium Prunus spinosa	Wild cherry Blackthorn	A	A	D	D	Geranium robertia Geum urbanum	anum	Herb Robert Wood aven	-+	
Pyrus cordata	Plymouth pear					Hyacinthoides no		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo Lathraea squama		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species					Melampyrum prate Mercurialis pereni		Common cow-wh Dog's mercury	eat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	R	R	R	R	Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	.d	
3	Sub-totals	3	3	3	3	Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ı	_atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr	rass	
Sorbus torminalis	Wild service tree					Polypodium vulga		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acul Polystichum setif		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry	,	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	R	R		R	Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus auric		Goldilocks butter	cup	
						Sanicula europae Teucrium scorodo		Sanicle Wood sage		
						Veronica montana Viola odorata	9	Wood speedwell Sweet violet		
Total species f	or each 30m section	4	4	1 3	3	Viola reichenbach	hiana	Early dog violet		
Avera	age per 30m section					7 Viola riviniana		Common dog viol	et	
Hedgerow features (taken from	Hodgerow Pegulation	ne 1007 Port	11 Damaranh 7		V ASSESSMEN	Т				
a) A bank or wall which support				(4) 10 (1)).					Ab	sent
b) Gaps which aggregate do no						anii / · ·				sent
c) Where the length of the hedg circ).	erow does not exceed	oum, at leas	st one standard	tree; (standa	ird tree >20cm	Or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	Ab	sent
d) Where the length of the hedg						463		I I a a a b		sent
 Where the length of the hedgone for each 50m; 							weraged over its tota	i iengtri amount at l	AU	sent
f) At least 3 woodland species (ny direction, of	the outermos	st edges of the h	edgerow;				sent
 g) A ditch along at least one ha h) Connections scoring 4 points 			aragraph (5) 3							esent
i) A parallel hedge within 15m o										sent
							Total nun	nber of features p	resent	
	Notable shrub or he	erb species	that occur alo	ng the leng	th of the entire	hedge which are	not listed in Sched	ule 2 or 3		
Greater burn	dock, ivy, nettle, creep	ning thistle. h	emlock comm	on nettle, cor	mmon knapwee	d. wild teasel, smoo	th sow-thistle, ground	l-iw. white dead-ne	ttle	
Greater Duli								,, deau-lie		
	To	otal number	or other hedg	jerows conn	ecting to hedg	erow that is subje	ct or survey			
				Signs of use	by notable far	ına				
	Badge	r latrines fou				25128) eaterly adjac	ent to hedgerow.			
ate Hederes 12 12				. ,		, . , . , . ,			la -	
s the Hedgerow obviously less to loes hedge currently support or		ords of snn n	otected in Sch	edules 1.5 o	r 8 of the WaC∆	, or red data hook s	pecies for 2007 to da	te.	No No	
oes the hedge include at least					WACH	, outu book 5	,o. 2007 to ud		No	
oes the hedge include at least	6 woody species (from	n Schedule 3) + 3 features li						No	
oes the hedge include at least						e lvd lime or service	tree?		No	
Does the hedge include at least Hedge adjacent to a bridleway, fi						species (from Sched	dule 3) + at least 2 of	the features descri	No ibed in	
a) to (g) above.									NO	
Notes							Quannes as 'IM	PORTANT HEDGE	NOW? No	
_										
		P	HASE 1 HABIT	TAT CODE: J	.2.2.2 Defunct s	pecies-poor hedge.				
								Are further su needed?		No
								oueu?		

- · · · · · · ·				S1 HEDGI	EROW SURV		14100			10/00/00/17
Ecology ID ¹ Weather Conditions		Hedgerov			Land Parcel R Surveyor(s)	reterence	WS64 Phil Newberry and	Transect ID	Date	19/09/2017 F001
Wind	1		erature (°C)		19	Cloud Cover	Emma Taylor 3	Rain		0
	Easting (X)	All Tomp	355645			Gloud Gover	Easting (X)		355695	-
Start	Northing (Y)		124977		End		Northing (Y)		125186	
Total length of hedge section Height of hedge (m)	(m)		215		Number of 30s Width of hedg	m sections to be as	sessed		1.5	
	ber and length of ga	ps in hedge			Width of fledg		t (20 DD	I D in Antal Investo of		
	(as an overall % of I					Number of matu	re trees (>20cm DB	n) in total length of	neage	
	25						0			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
and ronger of the houge.			or alton			Cabadula Caraal		-1	41	des frable des
List of Schedule	3 Species for hedg					Schedule 2 speci	ies, to be recorded of outermost ed	ges of the hedgerov		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder			0	R	Adoxa moschatelli Ajuga reptans	na	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum	_	Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoros Arum maculatum	a	Wood anemone Lords-and-ladies		
Comus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-femir Brachypodium sylv		Lady fern Wood false-brome	,	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel					Campanula trachel Carex sylvatica	ium	Nettle-leaved beliff Wood sedge	ower	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium majus	8	Enchanters nights Pignut	hade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		<u> </u>	\vdash	<u> </u>	Dryopteris carthusi Dryopteris dilatata	ana	Narrow buckler fer Broad buckler-ferr	_	
llex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-mas Epipactis hellebori		Male fern Broad-leaved helle		
Malus sylvestris	Crab apple					Equisetum sylvatic		Wood horsetail	DOME	
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar					Euphorbia amygda Festuca gigantea	loides	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertian	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	0	A	D	A	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides non- Lamiastrum galeot		Bluebell Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamari Luzula pilosa	a	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum pratei		Common cow-whe	at	
Rosa species Salix species	Rose species Willow species					Mercurialis perenni Milium effusum	S	Dog's mercury Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	F	0	0	0	Orchis mascula Oxalis acetosella		Early purple orchic Wood sorrel	d	
cambada riigia	Sub-totals	2	2	3		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	La	atin	English		General DAFOR
Sorbus aucuparia	Rowan	, ,		. ,		Phyllitis scolopend	Irium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgare	9	Wood meadow-gra Common polypody	_	
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum aculei Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis	rum	Barren strawberry		
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	0	R		R	Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurico Sanicula europaea	mus	Goldilocks butterd Sanicle	up	
						Teucrium scorodor	nia	Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
	or each 30m section	3	3	3		Viola reichenbachi	ana	Early dog violet		
Avera	ige per 30m section			HEDGEROV	V ASSESSMEN	Viola riviniana		Common dog viole	et	
Hedgerow features (taken from	Hedgerow Regulation	s 1997 Part	11 Paragraph 7			<u> </u>				
(a) A bank or wall which supports (b) Gaps which aggregate do not										Absent
(c) Where the length of the hedge				tree; (standa	rd tree >20cm D	BH (or 63cm circ) ar	nd multistemmed is	>15cm DBH (or 47	cm	Absent Absent
circ). (d) Where the length of the hedge	erow exceeds 50m bu	t does not ex	ceed 100m. at	least 2 stand	dard trees:					Absent
(e) Where the length of the hedge one for each 50m:						th) as would when av	veraged over its total	length amount at le	east	Absent
one for each 50m; (f) At least 3 woodland species (\$	Schedule 2) within one	e metre, in ar	ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one half										Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m of		e with sub-pa	aragraph (5) 3							Absent Absent
							Total num	ber of features pr	resent	0
	Notable shrub or he	erb species	that occur alo	ng the lengt	th of the entire	hedge which are n	not listed in Schedu	ıle 2 or 3		
						tle creeping thistle, f				
	To	otal number	of other hedg	jerows conn	ecting to hedge	erow that is subjec	t of survey			
				Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less th	nan 30 years in age?								_ 1	No
Does hedge currently support or	have desk study reco			edules 1, 5 or	8 of the WaCA,	or red data book sp	ecies for 2007 to dat	e.		No
Does the hedge include at least 7 Does the hedge include at least 6				sted overleaf	?					No No
Does the hedge include at least 6						e lvd lime or service t	tree?			No No
Does the hedge include at least 5						openion (fer C-t -	ulo 2) + ot ! C _ (the feeture "		No
Hedge adjacent to a bridleway, for (a) to (g) above.	on parryroad used by	public, path/	byway open to	an traffic + af	reast 4 woody s	pecies (from Schedi	·			No
Notes							Qualifies as 'IM	PORTANT HEDGE	ROW'?	No
Notes										
Field maple	present within the he	dgerow as a	rarity, though n	ot within the	sample areas. P	HASE 1 HABITAT C	ODE: J.2.2.2 Defund	t species-poor hed	ge.	
								Are further sur	veys	No
								needed?		

Ecology ID 1				S1 HEDGE	ROW SURV				
Weather Conditions		Hedgerov			Land Parcel F	Reference	WS64 Phil Newberry and	Transect ID	Date 19/09/20 F001
Wind Wind	1		erature (°C)		Surveyor(s)	Cloud Cover	Emma Taylor 3	Rain	0
	Easting (X)	All Temp	355645			olodd cover	Easting (X)		355905
itart	Northing (Y)		124977		End		Northing (Y)		124939
otal length of hedge section eight of hedge (m)	n (m)		265 3		Number of 30 Width of hedg	m sections to be a	ssessed		1
	mber and length of ga	ps in hedge			maar or noug		ure trees (>20cm DB	H) in total length of	
	(as an overall % of I	length)				Number of man	3	in i in total length o	neage
are there any ditches along ne length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A	
List of Schedu	ıle 3 Species for hedg	jerow asses	sment within	30m sections	i.	Schedule 2 spec	cies, to be recorded of outermost ed	along entire leng	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ı	atin .	English	Genera
cer campestre	Field maple	(0011)	0	(oom)	0	Adoxa moschatel	lina	Moschatel	
Unus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone	
arpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies	
ornus sanguinea orylus avellana	Dogwood Hazel					Athyrium filix-fem Brachypodium syl		Lady fern Wood false-brome	e e
rataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome	
rataegus monogyna	Hawthorn					Campanula trache	elium	Nettle-leaved belli	lower
aphne laureola aphne mezereum	Spurge-laurel Daphne mezereon	<u> </u>	 	1		Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nights	shade
uonymus europaeus	Spindle					Conopodium maju	ıs	Pignut	
agus sylvatica	Beech Alder buskthern					Dryopteris affinis	vione	Scaly male-fern	
rangula alnus raxinus excelsior	Alder buckthorn Ash			1		Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fen	
ex aquifolium	Holly					Dryopteris filix-ma	is	Male fern	
gustrum vulgare	Wild privet					Epipactis hellebo		Broad-leaved helle	eborine
alus sylvestris opulus alba	Crab apple White poplar					Equisetum sylvati Euphorbia amygd		Wood horsetail Wood spurge	
opulus nigra ssp betulifolia	Black poplar		<u> </u>	1		Festuca gigantea		Giant fescue	
opulus tremula	Aspen					Fragaria vesca		Wild strawberry	
opulus x canescens	Grey poplar					Galium odoratum	num	Sweet woodruff	
runus avium runus spinosa	Wild cherry Blackthorn		 	D	A	Geranium robertia Geum urbanum	u rul I I	Herb Robert Wood aven	
yrus cordata	Plymouth pear					Hyacinthoides no		Bluebell	
yrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel	
uercus robur hamnus cathartica	Pedunculata oak Buckthorn					Lathraea squama Luzula pilosa	na	Toothwort Hairy wood-rush	
ibes uva-crispa	Gooseberry					Melampyrum prate		Common cow-wh	eat
osa species	Rose species					Mercurialis pereni	nis	Dog's mercury	
alix species alix viminalis	Willow species Osier		<u> </u>	<u>L</u>		Milium effusum Orchis mascula		Wood millet Early purple orchi	d
ambucus nigra	Elder Sub-totals	R 1	0 2	R 2	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		.atin	English	Genera
orbus aucuparia	Rowan	(3011)	(Join)	(3011)	DAIOR	Phyllitis scolopen	drium	Hart's tongue	DAIO
orbus species	Whitebeam species					Poa nemoralis	anani	Wood meadow-gr	ass
orbus torminalis	Wild service tree					Polypodium vulga		Common polypod	у
axus baccata ilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setif		Hard shield fern Soft shield fern	
llex europaeus	Gorse					Potentilla sterilis		Barren strawberry	
lmus species iburnum lantana	Elm species Wayfaring-tree	A	A		F	Primula elatior Primula vulgaris		Oxlip Primrose	
ibumum opulus	Guelder rose					Ranunculus auric	omus	Goldilocks butter	cup
						Sanicula europae		Sanicle	
	+					Veronica montana		Wood sage Wood speedwell	
						Viola odorata		Sweet violet	
	for each 30m section	2	3	3 2		Viola reichenbach	niana	Early dog violet	
Ave	rage per 30m section			HEDCEBON	2.33333333 V ASSESSMEN	3 Viola riviniana		Common dog viol	ət
edgerow features (taken fro	m Hedgerow Regulation	ns 1997 Part	11 Paragraph 7		ASSESSMEN				
A bank or wall which suppo				(-) (-)					Absent
) Gaps which aggregate do n									Absent
) Where the length of the hed rc).	gerow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm [OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	7cm Absent
	Igerow exceeds 50m bu	it does not ex	ceed 100m, at	least 2 stand	dard trees;				Absent
						th) as would when a		l length amount at I	
) Where the length of the hea		Such humber					iveraged over its total		least Absent
) Where the length of the hed se for each 50m;	dgerow exceeds 100m,		ny direction. of	the outermos	t edges of the h	edgerow:	weraged over its total		Absent Absent
) Where the length of the hec ne for each 50m; At least 3 woodland species	dgerow exceeds 100m, : (Schedule 2) within one	e metre, in ar	ny direction, of	the outermos	t edges of the h	edgerow;	veraged over its total		Absent
) Where the length of the hed the for each 50m; At least 3 woodland species) A ditch along at least one h	dgerow exceeds 100m, s (Schedule 2) within one alf of the length of the h	e metre, in an		the outermos	t edges of the h	edgerow;	veraged over its total		Absent
) Where the length of the hed be for each 50m; At least 3 woodland species) A ditch along at least one h) Connections scoring 4 poin	dgerow exceeds 100m, s (Schedule 2) within one all of the length of the h ts or more in accordance	e metre, in an		the outermos	t edges of the h	edgerow;	veraged over its total		Absent Absent Absent
Where the length of the hec) Where the length of the hec- le for each 50m; I At least 3 woodland species) A ditch along at least one h) Connections scoring 4 poin I A parallel hedge within 15m	dgerow exceeds 100m, s (Schedule 2) within one all of the length of the h ts or more in accordance	e metre, in an		the outermos	t edges of the h	edgerow;		nber of features p	Absent Absent Absent Absent Absent
) Where the length of the hed be for each 50m; At least 3 woodland species) A ditch along at least one h) Connections scoring 4 poin	gerow exceeds 100m, and consider the length of the length of the history or more in accordance of the hedgerow.	e metre, in an nedgerow; se with sub-pa	aragraph (5) ³					nber of features p	Absent Absent Absent Absent Absent
) Where the length of the hec le for each 50m; At least 3 woodland species) A ditch along at least one h) Connections scoring 4 poin A parallel hedge within 15m	gerow exceeds 100m, (Schedule 2) within on all of the length of the h ts or more in accordanc of the hedgerow. Notable shrub or he	e metre, in an edgerow; se with sub-parents species	aragraph (5) ³	ong the lengt	h of the entire	hedge which are	Total num	nber of features p	Absent Absent Absent Absent Absent Absent resent
) Where the length of the hec le for each 50m; At least 3 woodland species) A ditch along at least one h) Connections scoring 4 poin A parallel hedge within 15m	degrow exceeds 100m, (Schedule 2) within one alf of the length of the h ts or more in accordance of the hedgerow. Notable shrub or he yy, false oat-grass, bran	e metre, in an edgerow; se with sub-parent species able, hedge b	that occur alo	ong the lengt	h of the entire	hedge which are grass, wild teasel,	Total num not listed in Schedu hemlock, common ra	nber of features p	Absent Absent Absent Absent Absent Absent resent
Where the length of the hece e for each 50m; At least 3 woodland species I A ditch along at least one h Connections scoring 4 poin A parallel hedge within 15m	degrow exceeds 100m, (Schedule 2) within one alf of the length of the h ts or more in accordance of the hedgerow. Notable shrub or he yy, false oat-grass, bran	e metre, in an edgerow; se with sub-parent species able, hedge b	that occur alo	ong the lengt	h of the entire	hedge which are	Total num not listed in Schedu hemlock, common ra	nber of features p	Absent Absent Absent Absent Absent Absent resent
Where the length of the hece of or each 50m; At least 3 woodland species A ditch along at least one h Connections scoring 4 poin A parallel hedge within 15m	degrow exceeds 100m, (Schedule 2) within one alf of the length of the h ts or more in accordance of the hedgerow. Notable shrub or he yy, false oat-grass, bran	e metre, in an edgerow; se with sub-parent species able, hedge b	that occur alo	ong the lengt non nettle, re	h of the entire d fescue, couch ecting to hedg	hedge which are grass, wild teasel, erow that is subje	Total num not listed in Schedu hemlock, common ra	nber of features p	Absent Absent Absent Absent Absent Absent resent
Where the length of the hece of or each 50m; At least 3 woodland species A ditch along at least one h Connections scoring 4 poin A parallel hedge within 15m	degrow exceeds 100m, (Schedule 2) within one alf of the length of the h ts or more in accordance of the hedgerow. Notable shrub or he yy, false oat-grass, bran	e metre, in an edgerow; se with sub-parent species able, hedge b	that occur alo	ong the lengt non nettle, re- gerows conn Signs of use	h of the entire d fescue, couch ecting to hedg	hedge which are grass, wild teasel, erow that is subje	Total num not listed in Schedu hemlock, common ra	nber of features p	Absent Absent Absent Absent Absent Absent resent
Where the length of the hee e for each 50m; At least 3 woodland species J A ditch along at least on a Policy of the Connections scoring 4 pin A parallel hedge within 15m White comfre	gerow exceeds 100m, ; (Schedule 2) within on salf of the length of the his or more in accordance of the hedgerow. Notable shrub or his yy, false oat-grass, bran	e metre, in an edgerow; se with sub-parent species able, hedge b	that occur alo	ong the lengt non nettle, re- gerows conn Signs of use	h of the entire d fescue, couch ecting to hedg 3 by notable fau	hedge which are grass, wild teasel, erow that is subje	Total num not listed in Schedu hemlock, common ra	nber of features p	Absent Absent Absent Absent Absent shade.
Where the length of the hee for each 50m; At least 3 woodland species IA ditch along at least one h Connections scoring 4 poin A parallel hedge within 15m White comfre	igerow exceeds 100m, i (Schedule 2) within on all of the length of the Is to or more in accordance of the hedgerow. Notable shrub or hi than 30 years in age?	e metre, in an edgerow; se with sub-parents species erb species able, hedge botal number	that occur alo indweed, commof other hedge	non nettle, re- gerows conn Signs of use	h of the entire d fescue, couch ecting to hedg 3 by notable fau	hedge which are grass, wild teasel, erow that is subje-	Total num not listed in Schedu hemiock, common ra ct of survey	aber of features pulle 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent resent
Where the length of the hec e for each 50m; At least 3 woodland species) A dirch along at least one h (2 connections scoring 4 poin A parallel hedge within 15m White comfre	(Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false cat-grass, bran Tr. than 30 years in age? or have desk study recc	e metre, in an edgerow; se with sub-parents species and le hodge botal number	aragraph (5) 3 that occur alo indweed, comr of other hedge	non nettle, re- gerows conn Signs of use	h of the entire d fescue, couch ecting to hedg 3 by notable fau	hedge which are grass, wild teasel, erow that is subje-	Total num not listed in Schedu hemiock, common ra ct of survey	aber of features pulle 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent shade.
) Where the length of the hec le for each 50m; At least 3 woodland species) A ditch along at least one h) Connections scoring 4 poin A parallel hedge within 15m	(Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or his y, false oat-grass, bran than 30 years in age? or have desk study recc.	e metre, in an edgerow; se with sub-parents of species noted number ords of spp prins Schedule 3	that occur alo indweed, common of other hedge	ong the lengt mon nettle, re- gerows conn Signs of use None	h of the entire d fescue, couch ecting to hedg 3 by notable fau observed	hedge which are grass, wild teasel, erow that is subje-	Total num not listed in Schedu hemlock, common ra ct of survey	aber of features pulle 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent Absent No
Where the length of the hec for each 50m; At least 3 woodland species A dich along at least one h Ocnnections scoring 4 poin A parallel hedge within 15m White comfres the Hedgerow obviously less sees hedge currently support cose the hedge include at less sees the hedge include at less sets the hedge include at less sets sets the hedge include at less sets sets the hedge include at less sets sets sets sets sets sets sets sets	(Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false eat-grass, bran To than 30 years in age? or have desk study rece 17 woody species (from 16 woody species	e metre, in an edgerow; se with sub-parts species in ble, hedge bottal number ords of spp pr in Schedule 3	aragraph (5) 3 that occur alo indweed, common of other hedge cotected in Schi)) + 3 features li), including nati	non nettle, re- perows conn Signs of use None edules 1, 5 or isted overleaf	h of the entire of fiscue, couch coting to hedg by notable fau observed 8 of the WaCA ar, small or large	hedge which are grass, wild teasel, erow that is subjection or red data book s	Total num not listed in Schedi hemlock, common ra ct of survey	aber of features pulle 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent Absent Absent No No No
Where the length of the hec els reach 50m; At least 3 woodland species A dich along at least on h Connections scoring 4 poin A parallel hedge within 15m White comfres the Hedgerow obviously less see hedge currently support ones the hedge include at lease set the hedge include at lease se	gerow exceeds 100m, ; (Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false oat-grass, bran Te than 30 years in age? or have desk study recct 17 woody species (from 16 woody species (from 16 woody species (from 15 woody specie	e metre, in an endedgerow; see with sub-parents species erb species balan number ords of spp prin Schedule 3 in Schedule 3	that occur aloued that occur a	ong the lengt mon nettle, re- gerows conn Signs of use None edules 1, 5 or isted overlea ¹⁷ live black poples is listed overle	h of the entire d fescue, couch ecting to hedg 3 by notable fau observed 8 of the WaCA ar, small or larg af?	hedge which are grass, wild teasel, erow that is subje- ina , or red data book s	Total num not listed in Schedu hemlock, common ra ct of survey pecies for 2007 to dat tree?	aber of features pulse 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent Absent No
Where the length of the hee e for each 50m; At least 3 woodland species A dich along at least one 1 A dich along at least one 1 A connections scoring 4 poin A parallel hedge within 15m White comfres the hedge rought of the hedge rought of the hedge rought of the hedge rought of the hedge include at lease sets the hedge include at lease adog a adjacent to a bridleway,	gerow exceeds 100m, ; (Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false oat-grass, bran Te than 30 years in age? or have desk study recct 17 woody species (from 16 woody species (from 16 woody species (from 15 woody specie	e metre, in an endedgerow; see with sub-parents species erb species balan number ords of spp prin Schedule 3 in Schedule 3	that occur aloued that occur a	ong the lengt mon nettle, re- gerows conn Signs of use None edules 1, 5 or isted overlea ¹⁷ live black poples is listed overle	h of the entire d fescue, couch ecting to hedg 3 by notable fau observed 8 of the WaCA ar, small or larg af?	hedge which are grass, wild teasel, erow that is subje- ina , or red data book s	Total num not listed in Schedu hemlock, common ra ct of survey pecies for 2007 to dat tree?	aber of features pulse 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent Absent No
Where the length of the hee e for each 50m; At least 3 woodland species A dich along at least one 1 A dich along at least one 1 A connections scoring 4 poin A parallel hedge within 15m White comfres the hedge rought of the hedge rought of the hedge rought of the hedge rought of the hedge include at lease sets the hedge include at lease adog a adjacent to a bridleway,	gerow exceeds 100m, ; (Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false oat-grass, bran Te than 30 years in age? or have desk study recct 17 woody species (from 16 woody species (from 16 woody species (from 15 woody specie	e metre, in an endedgerow; see with sub-parents species erb species balan number ords of spp prin Schedule 3 in Schedule 3	that occur aloued that occur a	ong the lengt mon nettle, re- gerows conn Signs of use None edules 1, 5 or isted overlea ¹⁷ live black poples is listed overle	h of the entire d fescue, couch ecting to hedg 3 by notable fau observed 8 of the WaCA ar, small or larg af?	hedge which are grass, wild teasel, erow that is subje- ina , or red data book s	Total num not listed in Schedu hemlock, common ra ct of survey pecies for 2007 to dat tree? tree?	aber of features pulse 2 or 3 gwort, woody night	Absent Absent Absent Absent Absent Absent Absent No
Where the length of the hee for each 50%. At least 3 woodland species I A dirch along at least one I Connections scoring 4 poin A parallel hedge within 15m White comfres the Hedgerow obviously less es hedge currently support ess the hedge include at lease es the hedge include at lease she hedge include at lease the h	gerow exceeds 100m, ; (Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false oat-grass, bran Te than 30 years in age? or have desk study recct 17 woody species (from 16 woody species (from 16 woody species (from 15 woody specie	e metre, in an endedgerow; see with sub-parents species erb species balan number ords of spp prin Schedule 3 in Schedule 3	that occur aloued that occur a	ong the lengt mon nettle, re- gerows conn Signs of use None edules 1, 5 or isted overlea ¹⁷ live black poples is listed overle	h of the entire d fescue, couch ecting to hedg 3 by notable fau observed 8 of the WaCA ar, small or larg af?	hedge which are grass, wild teasel, erow that is subje- ina , or red data book s	Total num not listed in Schedu hemlock, common ra ct of survey pecies for 2007 to dat tree? tree?	nber of features pulle 2 or 3 gwort, woody night.	Absent Absent Absent Absent Absent Absent Absent No
Where the length of the hec for each 50m. At least 3 woodland species A dich along at least on b (Connections scoring 4 poin A parallel hedge within 15m. White comfres the Hedgerow obviously less sees hedge currently support to see the hedge include at leas sees the hedge includ	gerow exceeds 100m, ; (Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false oat-grass, bran Te than 30 years in age? or have desk study recct 17 woody species (from 16 woody species (from 16 woody species (from 15 woody specie	e metre, in an edgerow; the with sub-parts of spp pr in Schedule 3 in Schedule 3 in Schedule 3 public, path/	that occur alo indweed, common of other hedge otected in Schrib) + 3 features li), including nati	ing the lengt mon nettle, re- gerows conn Signs of use. None edules 1, 5 or isted overleaf ive black popi is listed overleaf all traffic + at	h of the entire of fescue, couch at fescue, couch by notable fau observed 8 of the WaCA ar, small or larg ar? least 4 woody :	hedge which are grass, wild teasel, erow that is subjection or red data book so the lime or service species (from Sched	Total num not listed in Schedu hemlock, common ra ct of survey pacies for 2007 to dat tree? Qualifies as 'IMI	the features described	Absent Ab
Where the length of the hee for each 50m. At least 3 woodland species A dich along at least one h of Connections scoring 4 poin A parallel hedge within 15m. White comfres the Hedge remains the Hedge of the Hedge remains the Hedge include at lease set the hedge include at lease the hedge includ	Igerow exceeds 100m, : (Schedule 2) within on all of the length of the h ts or more in accordance of the hedgerow. Notable shrub or hi y, false oat-grass, brain To than 30 years in age? or have desk study rece 17 woody species (fron 16 woody species (fron 15 woody species	e metre, in an edgerow; the with sub-parts of spp pr in Schedule 3 in Schedule 3 in Schedule 3 public, path/	that occur alo indweed, common of other hedge otected in Schrib) + 3 features li), including nati	ing the lengt mon nettle, re- gerows conn Signs of use. None edules 1, 5 or isted overleaf ive black popi is listed overleaf all traffic + at	h of the entire of fescue, couch at fescue, couch by notable fau observed 8 of the WaCA ar, small or larg ar? least 4 woody :	hedge which are grass, wild teasel, erow that is subjection or red data book so the lime or service species (from Sched	Total num not listed in Schedu hemlock, common ra ct of survey pacies for 2007 to dat tree? Qualifies as 'IMI	the features described	Absent Absent Absent Absent Absent Absent Absent Absent Absent No

				S1 HEDGI	ROW SURV				į.
Ecology ID ¹		Hedgerov			Land Parcel R	Reference	WS64 Phil Newberry and		
Weather Conditions		sunny		1	Surveyor(s)		Emma Taylor	Transect ID	F001
Wind	1	Air Temp	erature (°C)		19	Cloud Cover	3	Rain	0
Start	Easting (X)		355772		End		Easting (X)	35581	
Total length of hedge section	Northing (Y)		124960 170		Number of 20s	m sections to be a	Northing (Y)	12511	9
Height of hedge (m)	(111)		1		Width of hedg		sse sse u	2	
	ber and length of ga	ns in hedge							
	(as an overall % of I					Number of matu	ire trees (>20cm DB	H) in total length of hedg	9
	0						0		
Are there any ditches along	V		Orientation		w	Wet or dry Ditch		D	
the length of the hedge?	Yes		of ditch		VV	wet or ary Ditch		Dry	
List of Coho dula	3 Species for hedg		mant within 2	Om sostions		Schedule 2 spec	ies, to be recorded	along entire length of	hedge (within 1m
List of Schedule	3 Species for fledg	Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgerow)	General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English	DAFOR
Acer campestre	Field maple Alder		0		0	Adoxa moschatell	ina	Moschatel	
Alnus glutinosa Betula pendula	Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone	
Carpinus betulus	Hombeam		0		0	Arum maculatum		Lords-and-ladies	
Cornus sanguinea Corylus avellana	Dogwood Hazel		0		0	Athyrium filix-femi Brachypodium syl		Lady fern Wood false-brome	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome	
Crataegus monogyna Daphne laureola	Hawthorn Source-laurel		0		0	Campanula trache Carex sylvatica	nlium	Nettle-leaved beliflower Wood sedge	
Daphne mezereum	Spurge-laurel Daphne mezereon					Circaea lutetiana		Enchanters nightshade	
Euonymus europaeus	Spindle					Conopodium maju	IS	Pignut	
Fagus sylvatica Frangula alnus	Beech Alder buckthom	-	-	-	-	Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fern	+
Fraxinus excelsior	Ash Ash					Dryopteris dilatata		Broad buckler-fem	
Ilex aquifolium	Holly					Dryopteris filix-ma	s	Male fern	
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	-		-		Epipactis hellebor Equisetum sylvati		Broad-leaved helleborin Wood horsetail	9
Populus alba	Crab apple White poplar					Euphorbia amygd		Wood norsetail Wood spurge	
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue	
Populus tremula	Aspen Grey poplar					Fragaria vesca		Wild strawberry	
Populus x canescens Prunus avium	Grey poplar Wild cherry	-	 	-	-	Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert	
Prunus spinosa	Blackthorn	D	F		A	Geum urbanum		Wood aven	
Pyrus cordata	Plymouth pear					Hyacinthoides nor		Bluebell Vellow archangel	+
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo Lathraea squamai		Yellow archangel Toothwort	
Rhamnus cathartica	Buckthom					Luzula pilosa		Hairy wood-rush	
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-wheat	
Rosa species Salix species	Rose species Willow species					Mercurialis perenr Milium effusum	iis	Dog's mercury Wood millet	
Salix viminalis	Osier					Orchis mascula		Early purple orchid	
Sambucus nigra	Elder Sub totale	R	R		R	Oxalis acetosella	1	Wood sorrel	
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris	General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English	DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue	
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-grass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga Polystichum acule		Common polypody Hard shield fern	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fern	
Ulex europaeus	Gorse	D			D	Potentilla sterilis		Barren strawberry	
Ulmus species Vibumum lantana	Elm species Wayfaring-tree	R			R	Primula elatior Primula vulgaris		Oxlip Primrose	
Vibumum opulus	Guelder rose					Ranunculus aurice		Goldilocks buttercup	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage	
						Veronica montana		Wood speedwell	
						Viola odorata		Sweet violet	
	or each 30m section	3	5	0		Viola reichenbach Viola riviniana	iana	Early dog violet	
Avera	ige per 30m section	l		HEDGEROV	V ASSESSMEN			Common dog violet	
Hedgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7		AOOLOOMEN	<u> </u>			
(a) A bank or wall which supports				() ())					Absent
(b) Gaps which aggregate do not	exceed 10% of length	h of hedgerov	v;						Present
(c) Where the length of the hedge circ).	erow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47cm	Absent
(d) Where the length of the hedge	erow exceeds 50m bu	t does not ex	ceed 100m, at	least 2 stand	dard trees;				Absent
(e) Where the length of the hedge						th) as would when a	veraged over its total	length amount at least	Absent
one for each 50m; (f) At least 3 woodland species (5	Schedule 2) within on	e metre. in a	ny direction of	the outermos	t edges of the h	edgerow:			Absent
(g) A ditch along at least one hal			, , , , , , , , , , , , , , , , , , , ,			J,			Present
(h) Connections scoring 4 points			aragraph (5) ³						Absent
(i) A parallel hedge within 15m of	the hedgerow.								Absent
							Total num	ber of features presen	t 2
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ile 2 or 3	
		False	oat-grass, whit	e comfrey, c	ornmon nettle, b	road-leaved willowh	ero		
	To	otal number	of other hedg	erows conn	ecting to hedge	erow that is subje	ct of survey		
					1				
				Signs of use	by notable fau	na			
				None	observed				
Is the Hedgerow obviously less th	nan 30 years in age?								No
Does hedge currently support or		rds of spp pr	otected in Sche	edules 1, 5 or	8 of the WaCA,	or red data book s	pecies for 2007 to dat	е	No
Does the hedge include at least									No
Does the hedge include at least (No
Does the hedge include at least (e lvd lime or service	tree?		No
Does the hedge include at least s Hedge adjacent to a bridleway, for						species (from Sohoo	lule 3) + at least 2 of	the features described in	No
(a) to (g) above.	or barringan asea by	puone, patri	oyway upen to	un tramit + at	. was 4 woody S	Poriso (IIUII) SCHBC	uu oj ∓ di redSt 2 0f	reacures described in	No
							Qualifies as 'IMI	PORTANT HEDGEROW	? No
Notes									
			DIMOS	TAT 00	10461				
			PHASE 1 HAB	IIAI CODE:	J.Z.1.2 Intact sp	ecies-poor hedge.			
								Are further surveys	No
								needed?	

			Н	S1 HEDGI	EROW SURV	ΈΥ				
Ecology ID ¹		Hedgerow			Land Parcel R		WS64408,	ST106737	Date	20/09/2017
Weather Conditions		cloudy	,		Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	7	Rain	L	0
Start	Easting (X)		355905		End		Easting (X)		355985	
otal length of hedge section	Northing (Y)	-	124939 120		Number of 20	m sections to be as	Northing (Y)		125030	
leight of hedge (m)	···/		5		Width of hedg				1	
Numb	per and length of ga		,			Number of matu	re trees (>20cm DB	H) in total length of	of hedge	
	(as an overall % of	iengtn)					4			
Are there any displace along	Ů		Orientation				-			
Are there any ditches along he length of the hedge?	Yes		of ditch		W	Wet or dry Ditch		Wet		
List of Schedule	3 Species for hedg	jerow assess	sment within 3	30m sections	s.	Schedule 2 spec	ies, to be recorded	along entire len	igth of he	edge (within 1
Latin	English	Section 1	Section 2	Section 3	General	L	atin	English	JW)	General
icer campestre	Field maple	(30m) O	(30m) R	(30m)	DAFOR	Adoxa moschatelli		Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa	Ramsons Wood anemone		
Carpinus betulus	Hombeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel		R		R	Athyrium filix-femil Brachypodium sylv		Lady fern Wood false-brom	10	0
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	0	R		R	Campanula trache	lium	Nettle-leaved bel	lflower	
Paphne laureola Paphne mezereum	Spurge-laurel Daphne mezereon	 		1		Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	tshade	
uonymus europaeus	Spindle					Conopodium maju	s	Pignut		
agus sylvatica rangula alnus	Beech Alder buckthorn	1		-	 	Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fe	em	
raxinus excelsior	Ash		0		R	Dryopteris dilatata		Broad buckler-fer		
ex aquifolium	Holly					Dryopteris filix-ma:	s	Male fem	labar.	_
igustrum vulgare falus sylvestris	Wild privet Crab apple	K	R		K	Epipactis hellebor Equisetum sylvation		Broad-leaved hell Wood horsetail	ieborine	
	White poplar			L		Euphorbia amygda		Wood spurge		
	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar			<u> </u>	 	Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	A	A		A	Geum urbanum Hyacinthoides non	n-scripta	Wood aven Bluebell		
	Wild pear					Lamiastrum galeo		Yellow archange	l	
Quercus robur	Pedunculata oak					Lathraea squamar	ia	Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry	-		1		Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-wh	neat	
Rosa species	Rose species	0	R		R	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder					Oxalis acetosella		Wood sorrel	u	
•	Sub-totals		7	C		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopeno	drium	Hart's tongue		
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-g		
Sorbus torminalis Faxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypoo Hard shield fern	uy	
ilia platyphyllos	Large-leaved lime					Polystichum setife	erum	Soft shield fem		
llex europaeus Ilmus species	Gorse Elm species	R			R	Potentilla sterilis Primula elatior		Barren strawberr Oxlip	у	
/ibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
/ibumum opulus	Guelder rose	1		1	+	Ranunculus aurico Sanicula europaea		Goldilocks butter Sanicle	rcup	
						Teucrium scorodo	nia	Wood sage		
						Veronica montana	ı	Wood speedwell		
Total species for	er each 30m section	6	7			Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	ge per 30m section				6.5	Viola riviniana		Common dog vio	let	
ladgerous for turns " 1	Hadaar D	00 1007 5	11 Da		V ASSESSMEN	Т				
ledgerow features (taken from a) A bank or wall which supports				(4) to (i)).						Absent
Gaps which aggregate do not										Present
c) Where the length of the hedge irc).				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 4	7cm	Absent
irc). d) Where the length of the hedge	erow exceeds 50m bu	ut does not ex	ceed 100m, at	least 2 stand	dard trees;					Absent
 Where the length of the hedge 						th) as would when a	veraged over its total	length amount at	least	Present
ne for each 50m;) At least 3 woodland species (5	Schedule 2) within on	e metre, in a	ny direction of	the outernos	t edges of the he	edgerow:				Absent
g) A ditch along at least one half			,, or		-9 01 110 11					Present
n) Connections scoring 4 points	-		aragraph (5) ³							Absent
A parallel hedge within 15m of	the hedgerow.									Absent
							Total num	ber of features p	present	
	Notable shrub or h	erb species	that occur alo	ng the lengt	th of the entire	hedge which are i	not listed in Schedu	le 2 or 3		
	nightshade, mugworl								r. hoawee	d.
Traco mint, woody									,y#66	
	T	otal number	of other hedg	erows conn		erow that is subjec	ct of survey			
					1					
					by notable fau	na				
				None	observed					
the Hedgerow obviously less th					_					No
oes hedge currently support or				edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to dat	е.		No
oes the hedge include at least 7				atad ar-d- "						No Yee
oes the hedge include at least 6 oes the hedge include at least 6						a lud lime or senice	tree?			Yes No
oes the hedge include at least o						mile or Service				No
						species (from Sched	lule 3) + at least 2 of	the features descr		No.
							0 U// UI			Yes
edge adjacent to a bridleway, fo i) to (g) above.										
) to (g) above.							Qualifies as 'IMI	PORTANT HEDGE	EROW'?	res
								PORTANT HEDGE	EROW'?	res
to (g) above.		PHAS	SE 1 HABITAT	CODE: J2.3	.1. Intact species	s-rich hedge and tre		PORTANT HEDGE	EROW'?	res
to (g) above.		PHAS	SE 1 HABITAT	CODE: J2.3	.1. Intact species	s-rich hedge and tre		Are further so	urveys	No

	_			C4 LIEDOI	ROW SUR	/EV			
Ecology ID 1		Hedgerov		31 HEDGE	Land Parcel		ST106737 &	WS46097	Date 20/09/2017
Weather Conditions		cloudy	,		Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID	F001
Wind	1	Air Temp	perature (°C)		17	Cloud Cover	7	Rain	0
Start	Easting (X)		356242		End		Easting (X)		56261
Total length of hedge sect	Northing (Y)		124872 180		Number of 30	m sections to be as	Northing (Y)	1:	25049
Height of hedge (m)			2		Width of hed				2
N	lumber and length of ga (as an overall % of		•			Number of matu	ire trees (>20cm DB	H) in total length of h	nedge
	0			1			15		
Are there any ditches alon he length of the hedge?	Yes Yes		Orientation of ditch		W	Wet or dry Ditch		Dry	
List of Sche	dule 3 Species for hedg			30m sections		Schedule 2 spec	eies, to be recorded of outermost edge	along entire lengt ges of the hedgerow)	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English	General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle	
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa .	Ramsons Wood anemone	
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies	
Cornus sanguinea Corylus avellana	Dogwood Hazel		R		R	Athyrium filix-femi Brachypodium syl		Lady fern Wood false-brome	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn		1			Bromus ramosus Campanula trache		Hairy brome Nettle-leaved bellflo	wer
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	s	Enchanters nightsh Pignut	ade
agus sylvatica	Beech					Dryopteris affinis		Scaly male-fern	
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata		Broad buckler-fem	
llex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-ma Epipactis hellebor	s	Male fern Broad-leaved helleb	orine
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail	
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar		1			Euphorbia amygda Festuca gigantea	aloides	Wood spurge Giant fescue	
Populus tremula	Aspen					Fragaria vesca		Wild strawberry	
Populus x canescens Prunus avium	Grey poplar Wild cherry	0	H		0	Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert	
Prunus spinosa	Blackthorn	D	D		D	Geum urbanum		Wood aven	
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides non Lamiastrum galeo		Bluebell Yellow archangel	
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort	
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry			L		Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-whea	ıt
Rosa species Salix species	Rose species Willow species		R		R	Mercurialis perenn Milium effusum		Dog's mercury Wood millet	
Salix viminalis	Osier					Orchis mascula		Early purple orchid	
Sambucus nigra	Elder Sub-totals	R		0	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English	General DAFOR
Sorbus aucuparia	Rowan	(3011)	(3011)	(Solli)	DAION	Phyllitis scolopeno	drium	Hart's tongue	DAIOR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	70	Wood meadow-gras Common polypody	SS
Taxus baccata	Yew					Polystichum acule	natum	Hard shield fem	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	ərum	Soft shield fern Barren strawberry	
Ulmus species	Elm species		R		R	Primula elatior		Oxlip	
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omus	Primrose Goldilocks buttercu	p
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage	
						Veronica montana		Wood speedwell	
Total specie	es for each 30m section	3	. 4			Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet	
	verage per 30m section		1 .	1 .	3.		idild	Common dog violet	
		1007.0			/ ASSESSMEN	т			
ledgerow features (taken a) A bank or wall which sup				(4) to (i)).					Absent
b) Gaps which aggregate do	not exceed 10% of lengt	h of hedgerov	v;						Present
c) Where the length of the h irc).	edgerow does not exceed	50m, at leas	st one standard	tree; (standa	rd tree >20cm [OBH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47c	m Absent
d) Where the length of the h						ab)		Leasth	Absent
 e) Where the length of the hone for each 50m; 	eagerow exceeds 100m,	sucn number	of standard tre	es (within any	y part of its leng	tri) as would when a	veraged over its total	rength amount at lea	Present
f) At least 3 woodland speci			ny direction, of	the outermos	t edges of the h	edgerow;			Absent
 g) A ditch along at least one h) Connections scoring 4 po 			aragraph (5) 3						Present Absent
i) A parallel hedge within 15		осо-рі	-3F-1 (o)						Absent
							Total num	ber of features pre	sent
	Notable shrub or h	erb species	that occur alo	ng the lengt	h of the entire	hedge which are i	not listed in Schedu	ile 2 or 3	
	Cree	ping thistle	spear thistle,	cock's-foot,	common nettl	e, common fleabai	ne, hard rush.		
	T	otal number	of other hedg	jerows conn	ecting to hedg	erow that is subjec	ct of survey		
					0				
			;	Signs of use	by notable fau	ina			
		Badge	r latrine presen	t easterly adja	acent to hedger	ow (E:356254 N:1249	946)		
s the Hedgerow obviously le	ss than 30 years in age?								No
loes hedge currently suppor	t or have desk study reco			edules 1, 5 or	8 of the WaCA	, or red data book sp	oecies for 2007 to dat	е.	No
oes the hedge include at le				etad ounder."	>				No No
Does the hedge include at le Does the hedge include at le						e lvd lime or service	tree?		No No
oes the hedge include at le	ast 5 woody species (fror	n Schedule 3) + four feature:	s listed overle	af?				No
ledge adjacent to a bridlewa a) to (g) above.	y, foot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody	species (from Sched	lule 3) + at least 2 of	the features describe	ed in No
							Qualifies as 'IMF	PORTANT HEDGER	OW'? No
Notes									
		PHAS	E 1 HARITAT C	ODE: 10.0.0					
			LITABIIATO	ODE: J2.3.2	intact species-	oor hedgerow and tr	ees.		
			ETHABITATE	ODE: J2.3.2	intact species-	ooor nedgerow and tr	ees.	Are further surv	reys No

Ecology ID ¹				C4 LIEDOR	DOW CUDY	TV				
		Hedgerow		o i nebugi	ROW SURV		WS71399, ST10	5737, ST67688	Date	20/09/2017
Weather Conditions		cloudy			Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	7	Rain		0
Start	Easting (X)		356378		End		Easting (X)		356381	
Total length of hedge section	Northing (Y)	-	124857 320		Number of 30r	n sections to be as	Northing (Y)		125171	
Height of hedge (m)	<i>,,</i>		6		Width of hedg				2	
Nu	mber and length of ga					Number of matu	re trees (>20cm DB	H) in total length of	hedge	
	(as an overall % of I	engtn)					24			
	T				I		24			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		W	Wet or dry Ditch		Dry		
Line of Oak and	d- 0.6					Schedule 2 spec	ies, to be recorded	along entire leng	gth of he	edge (within 1r
	ule 3 Species for hedg	Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgerov		General
Latin Acer campestre	English Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatelli	atin	English Moschatel		DAFOR
Alnus glutinosa	Alder	o .		Ü	0	Ajuga reptans	na	Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa .	Ramsons Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-femil Brachypodium sylv		Lady fern Wood false-brome	•	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	0	0	P	0	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bellf	lower	
Daphne laureola	Spurge-laurel	o .	0	IV.	0	Carrex sylvatica	num	Wood sedge	iowei	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	s	Enchanters nights Pignut	shade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata	iana	Narrow buckler fe Broad buckler-ferr		
Ilex aquifolium	Holly			D	D.	Dryopteris filix-ma:		Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple			K	K	Epipactis hellebori Equisetum sylvation		Broad-leaved helle Wood horsetail	ecorine	
Populus alba	White poplar					Euphorbia amygda	aloides	Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum	num	Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	A	A	D	A	Geranium robertia Geum urbanum		Herb Robert Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides non Lamiastrum galeoi		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-who	eat	
Rosa species	Rose species	D		R	R	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier	K			K	Milium effusum Orchis mascula		Wood millet Early purple orchi	d	
Sambucus nigra	Elder Sub-totals		_	R 6	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopeno	trium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	e	Wood meadow-gr Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis	iun	Barren strawberry		
Ulmus species Vibumum lantana	Elm species Wayfaring-tree	0	F	R	0	Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurico	mus	Goldilocks butterd	cup	
						Sanicula europaea Teucrium scorodo	nia	Sanicle Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
Total species	for each 30m section	5	3	7		Viola reichenbach	iana	Early dog violet		
Ave	erage per 30m section					Viola riviniana		Common dog viole	et	
Hedgerow features (taken fro	om Hedgerow Regulation	s 1997 Part	11 Paragraph 7		/ ASSESSMENT	<u>r </u>				
(a) A bank or wall which suppo				. , (1).						Absent
(b) Gaps which aggregate do r				tron: /-+	rd tron OC -	DH (or co	and multi	- 15am DDII'		Present
(c) Where the length of the hec circ).	gerow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	cm	Absent
(d) Where the length of the hed (e) Where the length of the hed						h) as would when a	veraged over its total	length amount at I	east	Absent
one for each 50m;							god Over ItS tUld	g amount di i	-401	Present
(f) At least 3 woodland species (g) A ditch along at least one h			y direction, of	the outermos	t edges of the he	edgerow;				Absent Present
(h) Connections scoring 4 poin			ragraph (5) 3							Absent
(i) A parallel hedge within 15m	of the hedgerow.									Absent
							Total num	ber of features p	resent	
			hat occur alo	ng the lengt	h of the entire	hedge which are i	not listed in Schedu	ile 2 or 3		
	Notable shrub or he	erb species	inat occur are							
со	Notable shrub or he			amble, hedge	bindweed, hogw	eed, white bryony, i	w, false oat-grass, d	omestic apple.		
со	mmon nettle, creeping t	histle, pendu	lous sedge, bra					omestic apple.		
СО	mmon nettle, creeping t	histle, pendu	lous sedge, bra			reed, white bryony, i		omestic apple.		
co	mmon nettle, creeping t	histle, pendu	ous sedge, bra	erows conn	ecting to hedge	erow that is subjec		omestic apple.		
	mmon nettle, creeping t	histle, pendu	ous sedge, bra	erows conn	ecting to hedge	erow that is subjec		omestic apple.		N-
s the Hedgerow obviously less	mmon nettle, creeping t	histle, pendu	of other hedg	erows conn Signs of use None	1 by notable faur	erow that is subjec	et of survey			No No
is the Hedgerow obviously less	mmon nettle, creeping t Te than 30 years in age? or have desk study reco	histle, pendu	of other hedges	erows conn Signs of use None	1 by notable faur	erow that is subjec	et of survey			
is the Hedgerow obviously less Does hedge currently support of Does the hedge include at leas Does the hedge include at leas	mmon nettle, creeping t Te than 30 years in age? or have desk study recc t 7 woody species (from tt 6 woody species (from	histle, pendu ptal number ords of spp pro n Schedule 3; n Schedule 3;	of other hedges state	None	1 by notable faur observed 8 of the WaCA,	na or red data book sp	et of survey			No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas	To than 30 years in age? or have desk study recurrent it 6 woody species (from it 6 woody specie	ords of spp pro n Schedule 3; n Schedule 3; n Schedule 3;	of other hedge state	Signs of use None edules 1, 5 or	1 by notable faur observed 8 of the WaCA,	na or red data book sp	et of survey			No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Hedge adjacent to a bridleway.	than 30 years in age? or have desk study recc t 7 woody species (from t 6 woody species (from t 6 woody species (from t 5 woody species (from	histle, pendu otal number ords of spp pm o Schedule 3; o Schedule 3; o Schedule 3; o Schedule 3;	of other hedge otected in Scheller + 3 features li , including nati	Signs of use None Redules 1, 5 or sted overleaf3 we black popl s listed overle	1 by notable fau observed 8 of the WaCA, ar, small or large	or red data book sp	eccies for 2007 to dat	0.		No No No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Does the hedge include at leas Does the hedge include at leas Hedge adjacent to a bridleway.	than 30 years in age? or have desk study recc t 7 woody species (from t 6 woody species (from t 6 woody species (from t 5 woody species (from	histle, pendu otal number ords of spp pm o Schedule 3; o Schedule 3; o Schedule 3; o Schedule 3;	of other hedge otected in Scheller + 3 features li , including nati	Signs of use None Redules 1, 5 or sted overleaf3 we black popl s listed overle	1 by notable fau observed 8 of the WaCA, ar, small or large	or red data book sp	t of survey ecies for 2007 to dat tree? tule 3) + at least 2 of	e. the features descri	bed in	No No No No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Hedge adjacent to a bridleway, (a) to (g) above.	than 30 years in age? or have desk study recc t 7 woody species (from t 6 woody species (from t 6 woody species (from t 5 woody species (from	histle, pendu otal number ords of spp pm o Schedule 3; o Schedule 3; o Schedule 3; o Schedule 3;	of other hedge otected in Scheller + 3 features li , including nati	Signs of use None Redules 1, 5 or sted overleaf3 we black popl s listed overle	1 by notable fau observed 8 of the WaCA, ar, small or large	or red data book sp	t of survey ecies for 2007 to dat tree? tule 3) + at least 2 of	0.	bed in	No No No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Hedge adjacent to a bridleway, (a) to (g) above.	than 30 years in age? or have desk study recc t 7 woody species (from t 6 woody species (from t 6 woody species (from t 5 woody species (from	histle, pendu ptal number and of spp properties of spp propertie	ous sedge, bra of other hedge state of other hedge state of other hedge to tected in Sche + 3 features li , including nati + four features byway open to	Signs of use None None adules 1, 5 or sted overleaf: ve black popl i listed overle all traffic + at	ecting to hedge 1 by notable fau observed 8 of the WaCA, o ar, small or large ar/2 least 4 woody s	or red data book speed by the service of the servic	ecies for 2007 to dat tree? Qualifies as 'IMi	e. the features descri	bed in	No No No No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Hedge adjacent to a bridleway, (a) to (g) above.	than 30 years in age? or have desk study recc t 7 woody species (from t 6 woody species (from t 6 woody species (from t 5 woody species (from	histle, pendu ptal number and of spp properties of spp propertie	ous sedge, bra of other hedge state of other hedge state of other hedge to tected in Sche + 3 features li , including nati + four features byway open to	Signs of use None None adules 1, 5 or sted overleaf: ve black popl i listed overle all traffic + at	ecting to hedge 1 by notable fau observed 8 of the WaCA, o ar, small or large ar/2 least 4 woody s	or red data book sp	ecies for 2007 to dat tree? Qualifies as 'IMi	e. the features descri	bed in	No No No No No No
is the Hedgerow obviously less Does hedge currently support Does the hedge include at leas Hedge adjacent to a bridleway, (a) to (g) above.	than 30 years in age? or have desk study recc t 7 woody species (from t 6 woody species (from t 6 woody species (from t 5 woody species (from	histle, pendu ptal number and of spp properties of spp propertie	ous sedge, bra of other hedge state of other hedge state of other hedge to tected in Sche + 3 features li , including nati + four features byway open to	Signs of use None None adules 1, 5 or sted overleaf: ve black popl i listed overle all traffic + at	ecting to hedge 1 by notable fau observed 8 of the WaCA, o ar, small or large ar/2 least 4 woody s	or red data book speed by the service of the servic	ecies for 2007 to dat tree? Qualifies as 'IMi	e. the features descri	bed in	No No No No No No

				S1 HEDGE	ROW SURV		11/07/000 1/00		
Ecology ID ¹ Weather Conditions		Hedgerow			Land Parcel Re	eference	WS71399, U00 Phil Newberry and	Transect ID	e 20/09/2017 F001
		cloudy			Surveyor(s)	aa	Emma Taylor		
Wind	1 Familia - (V)	Air Temp	356647		17	Cloud Cover	7	Rain 3566	0
Start	Easting (X) Northing (Y)		124901		End		Easting (X) Northing (Y)	1252	
Total length of hedge section (325		Number of 30m	n sections to be as		3	
Height of hedge (m)			6		Width of hedge	e (m)		2	
Numb	oer and length of ga (as an overall % of l		•			Number of matu	re trees (>20cm DE	BH) in total length of hedge	je
	2	• .					28		
A ab dia-b			Orientation						
Are there any ditches along the length of the hedge?	Yes		of ditch		E	Wet or dry Ditch		Dry	
List of Cohe date	2.0			0		Schedule 2 spec	ies, to be recorded	l along entire length o	hedge (within 1m
List of Schedule	3 Species for hedg	erow assess Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgerow)	General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English	DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	0	F	R	0	Adoxa moschatelli Ajuga reptans	na	Moschatel Bugle	
Betula pendula	Silver birch					Allium ursinum		Ramsons	
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoros Arum maculatum	id	Wood anemone Lords-and-ladies	
Cornus sanguinea	Dogwood Hazel	0		F	O R	Athyrium filix-femir		Lady fem	
Corylus avellana Crataegus laevigata	Midland hawthorn	0			K	Brachypodium sylv Bromus ramosus	aticum	Wood false-brome Hairy brome	
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	0	F	0	0	Campanula trache Carex sylvatica	lium	Nettle-leaved beliflower Wood sedge	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nightshade	
	Spindle Beech					Conopodium majus Dryopteris affinis	S	Pignut Scaly male-fern	
	Alder buckthorn					Dryopteris carthus	iana	Narrow buckler fern	
	Ash Holly		0		R	Dryopteris dilatata Dryopteris filix-mas		Broad buckler-fern Male fern	
Ligustrum vulgare	Wild privet	R		0	R	Epipactis hellebori	ine	Broad-leaved helleboring	e
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge	
	Black poplar					Festuca gigantea	iodes	Giant fescue	
	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff	
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert	
	Blackthorn Plymouth pear	A		F		Geum urbanum Hyacinthoides non	-scrinta	Wood aven Bluebell	
Pyrus pyraster	Wild pear					Lamiastrum galeot		Yellow archangel	
	Pedunculata oak Buckthorn					Lathraea squamari Luzula pilosa	ia	Toothwort Hairy wood-rush	
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-wheat	
Rosa species Salix species	Rose species Willow species	R R		R	R R	Mercurialis perenn Milium effusum	is	Dog's mercury Wood millet	
Salix viminalis	Osier					Orchis mascula		Early purple orchid	
Sambucus nigra	Elder Sub-totals	7	R 4	6		Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris	
Latin	English	Section 1	Section 2	Section 3	General	L	atin	English	General
	Rowan	(30m)	(30m)	(30m)	DAFOR				DAFOR
Sorbus aucuparia Sorbus species	Whitebeam species					Phyllitis scolopena Poa nemoralis	mum	Hart's tongue Wood meadow-grass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgari Polystichum acule		Common polypody Hard shield fem	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fem	
Ulex europaeus Ulmus species	Gorse Elm species	F	Δ	Δ	Δ	Potentilla sterilis Primula elatior		Barren strawberry Oxlip	
Vibumum lantana	Wayfaring-tree		`			Primula vulgaris		Primrose	
Viburnum opulus	Guelder rose					Ranunculus aurico Sanicula europaea	mus	Goldilocks buttercup Sanicle	
						Teucrium scorodor	nia	Wood sage	
						Veronica montana Viola odorata		Wood speedwell Sweet violet	
	r each 30m section		5	7		Viola reichenbachi	iana	Early dog violet	
Avera	ge per 30m section			HEDGEROM	6.66666667 ASSESSMENT	Viola riviniana		Common dog violet	
Hedgerow features (taken from	Hedgerow Regulation	s 1997 Part	11 Paragraph 7		ASSESSMENT				
(a) A bank or wall which supports				() ()					Absent
(b) Gaps which aggregate do not						DII (COi)	- d del-e d l-	45 DDII (47	Present
(c) Where the length of the hedge circ).						or r (or oscin circ) ar	na muiustemmed is	> roun pan (of 4/cm	Absent
(d) Where the length of the hedge(e) Where the length of the hedge						n) as would when a	veraged over its total	l length amount at least	Absent
one for each 50m;							own its told		Present
(f) At least 3 woodland species (S (g) A ditch along at least one half			ny direction, of	tne outermos	edges of the he	agerow;			Absent Present
(h) Connections scoring 4 points			aragraph (5) ³						Absent
(i) A parallel hedge within 15m of	the hedgerow.								Present
							Total nur	nber of features preser	it 4
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire h	nedge which are r	not listed in Sched	ule 2 or 3	
lvy, creeping thi	stle, meadow vetchlin	ng, hogweed,	white dead-net	tle, common	nettle, cow parsi	ey, red campion, pe	endulous sedge, cow	parsley, domestic apple	h.
	To	otal number	of other hedo	erows conn	ectina to hedae	row that is subject	t of survey		
				,	3		,		
			,	Signs of use	by notable faur	na			
				None	observed				
Is the Hedgerow obviously less th									No
Does hedge currently support or Does the hedge include at least 7				edules 1, 5 or	8 of the WaCA,	or red data book sp	ecies for 2007 to da	te.	No No
Does the hedge include at least 6				sted overleaf	,				Yes
Does the hedge include at least 6	woody species (from	Schedule 3), including nati	ve black popl	ar, small or large	lvd lime or service	tree?		No
Does the hedge include at least 5 Hedge adjacent to a bridleway, fo						naciae (from Cat - 1	ula 3) + at loont 2 -4	the features described	Yes
(a) to (g) above.	or harringa asea by	puone, patri/l	oyway upen to	un name + at	was + woody S	poorea (IIUIII SCRED			Yes
							Qualifies as 'IM	PORTANT HEDGEROW	Yes
Notes									
		PHASI	E 1 HABITAT C	ODE: J.2.3.1	Intact species-ri	ch hedgerow and tr	ees.		
								Are further surveys	No No
								needed?	

				S1 HEDGI	ROW SURV					
Ecology ID ¹ Weather Conditions		Hedgerov			Land Parcel F Surveyor(s)	Reference	U00012, Phil Newberry and	U00057 Transect ID	Date	20/09/2017 F001
Wind	2		erature (°C)		17	Cloud Cover	Emma Taylor 7	Rain		0
	Easting (X)	All Tellip	356659			Cloud Cover	Easting (X)	Raili	356656	0
Start	Northing (Y)		124904		End		Northing (Y)		125310	
Total length of hedge section	(m)		415			m sections to be a	ssessed		3	
Height of hedge (m)			10		Width of hedg	je (m)			1.5	
Nulli	(as an overall % of l					Number of matu	ure trees (>20cm DB	H) in total length of	f hedge	
	1			1			36			
Are there any ditches along	Yes		Orientation		w	Wet or dry Ditch		Dry		
the length of the hedge?	100		of ditch			mor or any brian		5.,		
List of Schedul	e 3 Species for hedg	erow assess	ment within 3	0m sections	i.	Schedule 2 spec	cies, to be recorded	along entire len ges of the hedgero		edge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre	Field maple	(SOIII)	(Solli)	(SOIII)	DAIOR	Adoxa moschateli	lina	Moschatel		DAIOR
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone		-
Carpinus betulus Cornus sanguinea	Hornbeam Dogwood					Arum maculatum Athyrium filix-femi		Lords-and-ladies Lady fern		R
Corylus avellana Crataegus laevigata	Hazel Midland hawthom		R		R	Brachypodium syl Bromus ramosus	vaticum	Wood false-brom Hairy brome	e	
Crataegus monogyna	Hawthorn	0	R	0	0	Campanula trache	elium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	is	Pignut Scaly male-fern		_
Frangula alnus	Alder buckthorn				-	Dryopteris carthus		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly	K		A	F	Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fer Male fern	n	
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	R	R	R	R	Epipactis helleboi Equisetum sylvati	rine	Broad-leaved hell Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	A	R	F	F	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squama		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	ense	Hairy wood-rush Common cow-wh	neat	
Rosa species Salix species	Rose species Willow species	O R			R R	Mercurialis perenr Milium effusum		Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	id	
Sambucus nigra	Elder Sub-totals	R 7	4	R 5	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulga	re	Wood meadow-g Common polypoo		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife	eatum	Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis	num	Barren strawberry	y	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	F	D	0	F	Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice Sanicula europae		Goldilocks butter Sanicle	cup	
						Teucrium scorodo	nia	Wood sage		
						Veronica montana Viola odorata	1	Wood speedwell Sweet violet		
	or each 30m section	8	5	6		Viola reichenbach	iana	Early dog violet		
Aver	age per 30m section			HEDGEROV	6.333333333 V ASSESSMEN	Viola riviniana		Common dog vio	et	
Hedgerow features (taken from	n Hedgerow Regulation	ns 1997 Part	11 Paragraph 7							
(a) A bank or wall which support										Absent
(b) Gaps which aggregate do no (c) Where the length of the hedg				tree; (standa	rd tree >20cm D	OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 4	7cm	Present Absent
circ). (d) Where the length of the hedg	gerow exceeds 50m his	t does not ex	ceed 100m. at	least 2 stand	dard trees;					Absent
(e) Where the length of the hedg one for each 50m:						th) as would when a	veraged over its tota	l length amount at	least	Present
(f) At least 3 woodland species ((Schedule 2) within on	e metre, in ar	ny direction, of	the outermos	t edges of the h	edgerow;				Absent
(g) A ditch along at least one ha	-		aragraph (F) 3							Present Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m o		∞ with sub-pa	arayrapn (5) *							Absent Present
							Total nun	nber of features p	resent	4
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Sched	ule 2 or 3		
Pendulous s	edge, white dead-nettl	e, common n	ettle, creeping	thistle, white	comfrey, hedge	woundwort, mugwo	rt, hedge bindweed, I	oramble, ivy, groun	d-ivy.	
						erow that is subject				
					2					
					by notable fau	na				
				None	observed					
Is the Hedgerow obviously less t Does hedge currently support or		ords of spp pr	otected in Sche	edules 1, 5 or	8 of the WaCA.	, or red data book si	pecies for 2007 to da	te.		No No
Does the hedge include at least	7 woody species (from	Schedule 3)							No
Does the hedge include at least						a lud lima or oce :	tron?			Yes
Does the hedge include at least Does the hedge include at least						e iva iime or service	ued?			No Yes
Hedge adjacent to a bridleway, f (a) to (g) above.						species (from Sched	dule 3) + at least 2 of	the features descr	ibed in	Yes
(2)							Qualifies as 'IM	PORTANT HEDGE	ROW'?	Yes
Notes										
		PHASE	1 HABITAT C	ODE: J.2.3.1	. Intact species-	rich hedgerow and t	rees.			
								Are further su	irveve	No
								needed		

Ecology ID ¹		Hedgerov			COW SURVE			8, U00012	Date	20/09/201
Weather Conditions		cloudy			Surveyor(s)		Phil Newberry and Emma	Transect ID		F001
Wind	2	Air Temp	erature (°C)		17	Cloud Cover	7	Rain		0
Start	Easting (X)		357065		End		Easting (X)		356773	
Total length of hedge section	Northing (Y)		125059 475			m sections to be as	Northing (Y)		125427	
Height of hedge (m)	(11)		3		Width of hedg		aa aa u		2	
	ber and length of g					Number of mature	trees (>20cm D	BH) in total length		,
	(as an overall % of	length)					15	,		
Are there any ditches along			Orientation				10			
the length of the hedge?	Yes		of ditch		E	Wet or dry Ditch		Dry		
List of Schedul	e 3 Species for hed	gerow assess	sment within 3	0m sections		Schedule 2 species, to be recorded		ded along entire edges of the hed		f hedge (wi
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Lat		English		General DAFOR
Acer campestre	Field maple	F	0	0	0	Adoxa moschatelli	na	Moschatel		
Alnus glutinosa Betula pendula	Alder Silver birch	+				Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoros	sa	Wood anemone		
Carpinus betulus Comus sanguinea	Hornbeam Dogwood	0	0	R	0	Arum maculatum Athyrium filix-femin	na	Lords-and-ladies Lady fern		
Corylus avellana	Hazel	0	F	0	0	Brachypodium sylv		Wood false-brom	e	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	R	R		R	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bell	flower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle	+				Circaea lutetiana Conopodium maju	s	Enchanters night Pignut	shade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fravinus excelsion	Alder buckthom Ash	0	F	R	0	Dryopteris carthus	iana	Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Holly					Dryopteris dilatata Dryopteris filix-mas		Broad buckler-fer Male fern		
Ligustrum vulgare	Wild privet	R			R	Epipactis hellebori	ine	Broad-leaved hell	leborine	
Malus sylvestris Populus alba	Crab apple White poplar	+				Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar	+==				Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Populus x cariescens Prunus avium	Grey poplar Wild cherry	\perp		L		Geranium robertia	num	Herb Robert		
Prunus spinosa	Blackthom	F	0		0	Geum urbanum		Wood aven Bluebell		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear	\pm				Hyacinthoides non Lamiastrum galeol		Yellow archange		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry	+				Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-wh	neat	
Rosa species	Rose species	0		R	R	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier	+				Milium effusum Orchis mascula		Wood millet Early purple orch	id	
Salix viminalis Sambucus nigra	Elder	1				Oxalis acetosella		Wood sorrel	iid	
Latin	Sub-total:	Section 1	Section 2	Section 3	General DAFOR	Paris quadrifolia	in	Herb Paris English		General
	-	(30m)	(30m)	(30m)	DAFOR					DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species	+				Phyllitis scolopeno Poa nemoralis	man	Hart's tongue Wood meadow-g	rass	
Sorbus torminalis	Wild service tree	\vdash				Polypodium vulgar		Common polypor		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime	+		 		Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse	_	-		-	Potentilla sterilis		Barren strawberr	у	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	F R	F	A	F R	Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurico	mus	Goldilocks butter	cup	
		+				Sanicula europaea Teucrium scorodo	nia	Sanicle Wood sage		
		1				Veronica montana		Wood speedwell		
Total angels -	or each 30m section	1 10	7	6		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	or each 30m section age per 30m section		1 7	1 6		Viola reichenbach Viola riviniana	ar Id	Common dog violet	let	
Avei			н	IEDGEROW A	ASSESSMENT			30g HO		
Hedgerow features (taken from				(4) to (i)).						Absort
(a) A bank or wall which suppor(b) Gaps which aggregate do no										Absent Present
(c) Where the length of the hedge				tree; (standa	rd tree >20cm D	OBH (or 63cm circ) a	nd multistemmed	is >15cm DBH (or 47cm	Absent
circ). (d) Where the length of the hed	gerow exceeds 50m h	ut does not a	ceed 100m. at	least 2 stand	lard trees:					Absent
(e) Where the length of the hed						th) as would when a	veraged over its t	otal length amour	nt at	Present
east one for each 50m; (f) At least 3 woodland species	(Schedule 2) within on	ne metre, in a	ny direction of	the outermos	edges of the h	edgerow:				Absent
(g) A ditch along at least one ha			., andusulli, Ul	outellii0S	. Jugus ur tile N	go.o.r,				Present
(h) Connections scoring 4 point	-	_	aragraph (5) ^a							Absent
	of the hedgerow.									Present
(i) A parallel hedge within 15m of							Total num	ber of features p	resent	
(i) A parallel hedge within 15m o				g the length	of the entire h	edge which are no	t listed in Schee	dule 2 or 3		
•	Notable shrub or her	b species th	at occur along							
				s, cock's-foo	t, creeping thi	stle, cow parsley, v	white comfrrey,	yarrow, meadow	v vetchli	ng
	e dead-nettle, hedge	e bindweed,	false oat-gras					yarrow, meadov	v vetchli	ng
	e dead-nettle, hedge	e bindweed,	false oat-gras			stle, cow parsley, v		yarrow, meadov	w vetchli	ng
	e dead-nettle, hedge	e bindweed,	false oat-gras	rows connec		ow that is subject		yarrow, meadov	w vetchli	ng
	e dead-nettle, hedge	e bindweed,	false oat-gras	rows connec	ting to hedger	ow that is subject		yarrow, meadov	w vetchli	ng
ogweed, black bryony, whit	e dead-nettle, hedge Tot	e bindweed, tal number o	false oat-gras f other hedge Sig	gns of use by	ting to hedger notable fauna	ow that is subject	of survey		w vetchli	No
nogweed, black bryony, white	e dead-nettle, hedge Tot than 30 years in age? r have desk study rec	e bindweed, ial number o	false oat-gras f other hedge	gns of use by	ting to hedger notable fauna	ow that is subject	of survey		w vetchli	No No
nogweed, black bryony, white street, black bryony, black b	than 30 years in age? r have desk study rec 7 woody species (from	e bindweed, tal number o	false oat-gras f other hedge	nows connections of use by No	r notable fauna	ow that is subject	of survey		w vetchli	No No Yes
nogweed, black bryony, white street the Hedgerow obviously less boos hedge currently support of the black the hedge include at least loos the hedge include at least loos.	than 30 years in age? To take desk study rec: 7 woody species (fror 6 woody species (fror 6 woody species (fror 7 woody species (fror 6 woody species (fror 6 woody species (fror 7 woody species (fror 6 woody species (fro	ords of spp pr m Schedule 3 m Schedule 3	false oat-gras f other hedge Sig ottected in Scho)) + 3 features li	nows connections of use by Note adules 1, 5 or sted overleaf:	notable fauna	ow that is subject of	of survey		w vetchli	No No Yes Yes
nogweed, black bryony, whit s the Hedgerow obviously less Does hedge currently support o Does the hedge include at least Does the hedge include at least Does the hedge include at least	than 30 years in age? have desk study rec 7 woody species (fror 6 woody species (fror 6 woody species (fror	ords of spp pr m Schedule 3 m Schedule 3 m Schedule 3	false oat-gras f other hedge Sig otected in Sche)) + 3 features li), including nati	nows connections of use by Note adules 1, 5 or sted overleaf3	notable fauna ne 8 of the WaCA	ow that is subject of	of survey		w vetchli	No No Yes
hogweed, black bryony, white steep the second of the secon	e dead-nettle, hedge Tot than 30 years in age? r have desk study rec 7 woody species (fror 6 woody species (fror 6 woody species (fror 5 woody species (fror	e bindweed, tal number of ords of spp pr m Schedule 3,	false oat-gras f other hedge Sig otected in Sche)) + 3 features li), including nati) + four features	nows connections of use by Note that the state of the sta	notable fauna ne 8 of the WaCA, ar, small or large	ow that is subject	of survey	date.		No No Yes Yes
s the Hedgerow obviously less Does hedge currently support of Does the hedge include at least Loss the hedge include at least	e dead-nettle, hedge Tot than 30 years in age? r have desk study rec 7 woody species (fror 6 woody species (fror 6 woody species (fror 5 woody species (fror	e bindweed, tal number of ords of spp pr m Schedule 3,	false oat-gras f other hedge Sig otected in Sche)) + 3 features li), including nati) + four features	nows connections of use by Note that the state of the sta	notable fauna ne 8 of the WaCA, ar, small or large	ow that is subject in a subject	of survey ecies for 2007 to tree? ule 3) + at least 2	date.	escribed	No No Yes Yes No Yes
nogweed, black bryony, white steep the Hedgerow obviously less boos hedge currently support or Does the hedge include at least loos the hedge include at least loos the hedge include at least ledge adjacent to a bridleway, in (a) to (g) above.	e dead-nettle, hedge Tot than 30 years in age? r have desk study rec 7 woody species (fror 6 woody species (fror 6 woody species (fror 5 woody species (fror	e bindweed, tal number of ords of spp pr m Schedule 3,	false oat-gras f other hedge Sig otected in Sche)) + 3 features li), including nati) + four features	nows connections of use by Note that the state of the sta	notable fauna ne 8 of the WaCA, ar, small or large	ow that is subject in a subject	of survey ecies for 2007 to tree? ule 3) + at least 2	date.	escribed	No No Yes Yes No Yes Yes
s the Hedgerow obvlously less boos hedge currently support of Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway, in (a) to (g) above.	e dead-nettle, hedge Tot than 30 years in age? r have desk study rec 7 woody species (fror 6 woody species (fror 6 woody species (fror 5 woody species (fror	e bindweed, tal number of ords of spp pr m Schedule 3,	false oat-gras f other hedge Sig otected in Sche)) + 3 features li), including nati) + four features	nows connections of use by Note that the state of the sta	notable fauna ne 8 of the WaCA, ar, small or large	ow that is subject in a subject	of survey ecies for 2007 to	date.	escribed	No No Yes Yes No Yes Yes
nogweed, black bryony, white sthe Hedgerow obviously less boes hedge currently support or boes the hedge include at least hoes hedge include at least hoes he hedge include at least hoes hedge include at least hedge include at l	than 30 years in age? To the standard of the	e bindweed, tal number of ords of spp pr m Schedule 3 m Schedule 3 m Schedule 3 r public, path/	false oat-gras f other hedge Sig otected in Sche) + 3 features III), including nati	nows connections of use by Note that the state of the sta	notable fauna ne 8 of the WaCA ar, small or large	ow that is subject in a subject	of survey ecies for 2007 to	date.	escribed	No No Yes Yes No Yes Yes
hogweed, black bryony, white Is the Hedgerow obviously less Does hedge currently support or Does the hedge include at least	than 30 years in age? To the standard of the	e bindweed, tal number of ords of spp pr m Schedule 3 m Schedule 3 m Schedule 3 r public, path/	false oat-gras f other hedge Sig otected in Sche) + 3 features III), including nati	nows connections of use by Note that the state of the sta	notable fauna ne 8 of the WaCA ar, small or large	ow that is subject in a subject	of survey ecies for 2007 to	date.	escribed	No No Yes Yes No Yes Yes

- I II	I			S1 HEDGE	ROW SURV		1410 40000			00/00/00/0
Ecology ID 1		Hedegrov			Land Parcel F	Reference	WS43258, Phil Newberry and		Date	29/09/2017
Weather Conditions		cloudy	/		Surveyor(s)		Emma Taylor	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		0
Start	Easting (X)		357080		End		Easting (X)		56705	
	Northing (Y)		125058				Northing (Y)	12	25664	
Total length of hedge section Height of hedge (m)	(m)		785 3		Width of hedg	m sections to be as	sse sse d		1.5	
	h				wiath of neag	ge (m)			1.5	
Num	ber and length of ga (as an overall % of I		,			Number of matu	re trees (>20cm DBI	H) in total length of h	nedge	
	0						8			
Are there any ditches along	Yes		Orientation		W	Wet or dry Ditch		Dry		
the length of the hedge?			of ditch		••					
List of Schedule	3 Species for hedg	erow asses	sment within 3	30m sections	i.	Schedule 2 spec	ies, to be recorded of outermost edo	ges of the hedgerow)	n of ne	age (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre	Field maple	(3011)	R	0	R	Adoxa moschatelli	na	Moschatel		DAIOK
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	a	Ramsons Wood anemone		
Carpinus betulus	Hombeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea	Dogwood Hazel		F	0	O R	Athyrium filix-femir		Lady fern		-
Corylus avellana Crataegus laevigata	Midland hawthorn			0	N.	Brachypodium sylv Bromus ramosus	aucum	Wood false-brome Hairy brome		
Crataegus monogyna	Hawthorn	0	R		R	Campanula trache	lium	Nettle-leaved belifio	wer	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon		-	-		Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nightsh	ade	
Euonymus europaeus	Spindle					Conopodium majus	s	Pignut	iaue	
Fagus sylvatica	Beech Alder buokthorn					Dryopteris affinis	ione	Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		R	R	R	Dryopteris carthus Dryopteris dilatata	aria	Narrow buckler fern Broad buckler-fern		1
llex aquifolium	Holly					Dryopteris filix-mas		Male fern		
Ligustrum vulgare	Wild privet	R	L	0	R	Epipactis hellebon		Broad-leaved helleb	orine	ļ
Malus sylvestris Populus alba	Crab apple White poplar			1		Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar			1		Festuca gigantea		Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertiai	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	A	0	0	F	Geum urbanum		Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides non		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeot Lathraea squaman		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthom					Luzula pilosa	-	Hairy wood-rush		
Ribes uva-crispa	Gooseberry	R	R		R	Melampyrum prate		Common cow-whea	at	
Rosa species Salix species	Rose species Willow species	K	K	K	K	Mercurialis perenn Milium effusum	is .	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orchid		
Sambucus nigra	Elder Sub-totals	R	R	R	R	Oxalis acetosella		Wood sorrel		-
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopeno	lrium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	0	Wood meadow-gras Common polypody	ss	
Taxus baccata	Yew					Polystichum acule		Hard shield fern		
Tilia platyphyllos	Large-leaved lime					Polystichum setife	rum	Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	F	Δ	F	Δ	Potentilla sterilis Primula elatior		Barren strawberry Oxlip		
Viburnum lantana	Wayfaring-tree		R	R	R	Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurico Sanicula europaea	mus	Goldilocks buttercu Sanicle	ip	
						Teucrium scorodoi	nia	Wood sage		
						Veronica montana		Wood speedwell		
Total species for	or each 30m section		9	10		Viola odorata Viola reichenbachi	ana	Sweet violet Early dog violet		
	age per 30m section	,	'L	1 10		3 Viola riviniana	ana	Common dog violet		
				HEDGEROV	ASSESSMEN					
Hedgerow features (taken from	Hedgerow Regulation	s 1997 Part	11 Paragraph 7	'(4) to (i)).						
(a) A bank or wall which supports										Absent
(b) Gaps which aggregate do not								45 0011/		Present
(c) Where the length of the hedge circ).	erow does not exceed	oum, at leas	st one standard	tree; (standa	ra tree >20cm E	וויפע (or טאכי circ) a	na multistemmed is	> 15CM DBH (or 47c	m	Absent
(d) Where the length of the hedge										Absent
(e) Where the length of the hedge one for each 50m;	erow exceeds 100m, s	such number	of standard tre	es (within any	part of its lengt	th) as would when av	veraged over its total	length amount at lea	ast	Absent
(f) At least 3 woodland species (Schedule 2) within one	metre, in a	ny direction, of	the outermos	t edges of the h	edgerow;				Absent
(g) A ditch along at least one hal										Present
(h) Connections scoring 4 points	or more in accordance	e with sub-pa	aragraph (5) 3							Absent
(i) A parallel hedge within 15m of	the hedgerow.									Present
							Total num	ber of features pre	sent	3
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are r	not listed in Schedu	le 2 or 3		
Common nettle, creeping this	tie, taise oat-grass, v	vnite dead-	nettie, cow pa	irsiey, nogw	eea, neage bir	naweed, ivy, greate	er burdock, nemp a	grimony, meadow	sweet,	red campion.
	To	tal number	of other hedg	jerows conn	ecting to hedge	erow that is subjec	t of survey			
										2
				Plane of	by not-b!	ino.				
					by notable fau observed	ıια				
le the Hadracon chileration !	han 30 years in			INUTE	- UDV IDEUU					No
Is the Hedgerow obviously less the Does hedge currently support or		rds of enn -	ntected in Cal-	adulee 1 E -	8 of the Week	or red data book	ecies for 2007 to de-	9		No No
Does neage currently support or Does the hedge include at least					o or are waca,	, or rou data DOOK Sp	oolee iui zuu/ to dat	··		Yes
Does the hedge include at least				sted overleaf	?					Yes
Does the hedge include at least (e lvd lime or service	tree?			No
Does the hedge include at least										No
Hedge adjacent to a bridleway, for (a) to (g) above.	oot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody s	species (from Sched	ule 3) + at least 2 of	the features describe	ed in	Yes
							Qualifies as 'IMF	ORTANT HEDGER	OW'?	Yes
Notes										
		Dire	SE 1 HADITAT	CODE: 100	1 Intest sees	e-rich hedge	NO.			
		PHA	OL I HABITAT	JUDE: J.2.3	. i ilitaut species	s-rich hedge and tree	na.	A (1)		
								Are further surv needed?	eys	No

				C1 HEDCI	DOW CLID	/EV				
Ecology ID ¹		Hedgerov		ST HEDGE	ROW SUR		WS43258,	U00010	Date	30/09/2017
Weather Conditions		rain			Surveyor(s)		Phil Newberry and	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		3
	Easting (X)		356949				Easting (X)		357005	
Start	Northing (Y)		125201		End		Northing (Y)		125312	
Total length of hedge section	n (m)		140			m sections to be a	sse sse d		2	
Height of hedge (m)			3		Width of hed	ge (m)			2.5	
Nu	mber and length of ga (as an overall % of l					Number of mate	ure trees (>20cm DB	H) in total length o	f hedge	
	0						26			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		E	Wet or dry Ditch		Dry		
	ule 3 Species for hedg	erow assess		Om sections		Schedule 2 spec	cies, to be recorded	along entire lenges of the hedgero		dge (within 1r
		Section 1	Section 2	Section 3	General		w)	General		
Latin	English	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatel	atin		DAFOR	
Acer campestre Alnus glutinosa	Field maple Alder	-	0		F	Ajuga reptans	iina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemore Arum maculatum	sa	Wood anemone Lords-and-ladies		
Comus sanguinea	Dogwood	0			R	Athyrium filix-fem		Lady fem	,	В
Corylus avellana Crataegus laevigata	Hazel Midland hawthom					Brachypodium syl Bromus ramosus	vaticum	Wood false-brome Hairy brome	в	R
Crataegus monogyna	Hawthom	F	0		F	Campanula trache	elium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon		 	 		Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night:	shade	
Euonymus europaeus	Spindle					Conopodium maju	IS	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn		-	-		Dryopteris affinis Dryopteris carthus	siana	Scaly male-fem Narrow buckler fe	m	
Fraxinus excelsior	Ash	0	F		F	Dryopteris dilatata	ì	Broad buckler-fer		
llex aquifolium Ligustrum vulgare	Holly Wild privet		-	-		Dryopteris filix-ma Epipactis hellebo		Male fem Broad-leaved hell	eborine	
Malus sylvestris	Crab apple					Equisetum sylvati		Wood horsetail		
Populus alba	White poplar					Euphorbia amygd	aloides	Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum	anum.	Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	F	A		F	Geranium robertia Geum urbanum	II IUITI	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides no		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak			 		Lamiastrum galeo Lathraea squama		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Rose species	R	R	 	R	Melampyrum prate Mercurialis pereni		Common cow-wh Dog's mercury	eat	
Salix species	Willow species		R		R	Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	0	R		R	Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	id	
oumbadas riigia	Sub-totals	7	7	0		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ι	.atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr	nee	
Sorbus torminalis	Wild service tree					Polypodium vulga	re	Common polypoo		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum aculi Polystichum setif		Hard shield fem Soft shield fem		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry	,	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	0	F R		F R	Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus auric	omus	Goldilocks butter	cup	
						Sanicula europae Teucrium scorodo		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
Total manior	for each 30m section	8	9	0		Viola odorata Viola reichenbach	iono	Sweet violet Early dog violet		
	rage per 30m section	, °	1	1		5 Viola riviniana	iidiid	Common dog viol	et	
				HEDGEROV	/ ASSESSMEN	п				
Hedgerow features (taken fro				'(4) to (i)).						
(a) A bank or wall which suppo										Absent
(b) Gaps which aggregate do r (c) Where the length of the hear		-		tree; (standa	rd tree >20cm [DBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	7cm	Present
circ). (d) Where the length of the hea								*		Absent
(e) Where the length of the hea	•					gth) as would when a	veraged over its total	length amount at	east	Absent
one for each 50m;										Present Absent
(f) At least 3 woodland species (g) A ditch along at least one h			ry unection, of	ule outernos	euges of the h	iougeroW;				Absent Present
(h) Connections scoring 4 poin			aragraph (5) 3							Absent
(i) A parallel hedge within 15m										Absent
							Total num	ber of features p	resent	
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ile 2 or 3		
		Ivy, ne	ettle, falsde oa	nt-grass, cow	parsley, agrii	mony, common ne	ttle.			
	То	otal number	of other hedg	jerows conn	ecting to hedg	erow that is subje	ct of survey			
					1					
					by notable fau	ına				
				None	observed					
		rdo cf -	ntonto dia 2 :	ndula - 4 "	9 of th - 1** C :	or rod data 1 1	noning 6 000= ·	•		No No
	ur nave uesk study reco			ouure's 1, 5 0f	o or the WaCA	, or reu data DOOK S	poules ior 2007 to dat	0.		Yes Yes
Does hedge currently support	st 7 woody species (from			sted overleaf	,					Yes
Does hedge currently support Does the hedge include at leas) + 3 features li	otou o tomoun						
Does hedge currently support of control of the hedge include at least	st 6 woody species (from	Schedule 3				ge lvd lime or service	tree?			No
Does hedge currently support of Does the hedge include at least	at 6 woody species (from at 6 woody species (from at 5 woody species (from	Schedule 3 Schedule 3 Schedule 3), including nati) + four features	ive black popl s listed overle	ar, small or larg af?			the features does	had in	No
Does hedge currently support on the hedge include at least consistent of the hedge include at least consistent of the hedge include at least consistent of the hedge include at least hedge adjacent to a bridleway.	at 6 woody species (from at 6 woody species (from at 5 woody species (from	Schedule 3 Schedule 3 Schedule 3), including nati) + four features	ive black popl s listed overle	ar, small or larg af?			the features descri	had in	
Does hedge currently support Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway (a) to (g) above.	at 6 woody species (from at 6 woody species (from at 5 woody species (from	Schedule 3 Schedule 3 Schedule 3), including nati) + four features	ive black popl s listed overle	ar, small or larg af?		dule 3) + at least 2 of	the features descri	bed in	No
Does hedge currently support Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway (a) to (g) above.	at 6 woody species (from at 6 woody species (from at 5 woody species (from	Schedule 3 Schedule 3 Schedule 3), including nati) + four features	ive black popl s listed overle	ar, small or larg af?		dule 3) + at least 2 of		bed in	No No
Does hedge currently support Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway (a) to (g) above.	at 6 woody species (from at 6 woody species (from at 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3 public, path/), including nati) + four features byway open to	ive black popl s listed overle all traffic + at	ar, small or larg af? least 4 woody		dule 3) + at least 2 of Qualifies as 'IMi		bed in	No No
is the Hedgerow obviously less Does hedge currently support in Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway (a) to (g) above.	at 6 woody species (from at 6 woody species (from at 5 woody species (from	n Schedule 3 n Schedule 3 n Schedule 3 public, path/), including nati) + four features byway open to	ive black popl s listed overle all traffic + at	ar, small or larg af? least 4 woody	species (from Sched	dule 3) + at least 2 of Qualifies as 'IMi		bed in	No No

			Н	S1 HEDGE	ROW SURV	ΈΥ				
Ecology ID 1		Hedgerow	24		Land Parcel R	eference	ST106774,	U00010	Date	30/09/2017
Weather Conditions		rain			Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		3
Start	Easting (X) Northing (Y)		357071 125095		End		Easting (X) Northing (Y)		357083 125275	
Total length of hedge section	•		185		Number of 30n	m sections to be a			2	
Height of hedge (m)			6		Width of hedge	e (m)			2	
Num	ber and length of ga (as an overall % of l					Number of mate	ure trees (>20cm DB	H) in total length o	f hedge	
	0	97					3			
Are there any ditches along	No		Orientation		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			of ditch			-	cies, to be recorded		ath of he	adae (within 1m
List of Schedule	e 3 Species for hedg					ochedule 2 spec		ges of the hedgero		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		_atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	R	0		0	Adoxa moschatel Ajuga reptans	lina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood	0			R	Athyrium filix-fem.		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syl Bromus ramosus	lvaticum	Wood false-brom Hairy brome	е	R
Crataegus monogyna	Hawthorn	R	0		0	Campanula trache	elium	Nettle-leaved bell	flower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge	ohodo	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	IS	Enchanters night Pignut	snade	
Fagus sylvatica Frangula alnus	Beech					Dryopteris affinis		Scaly male-fern	ım	
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fer		
Ilex aquifolium	Holly		0			Dryopteris filix-ma	ıs	Male fem		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple		0	-	R	Epipactis hellebo. Equisetum sylvati		Broad-leaved hell Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	anum	Herb Robert	_	
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	D	A		A	Geum urbanum Hyacinthoides noi	n-scripta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galed	bdolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthom					Lathraea squama Luzula pilosa	ria	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species	P	R		R R	Mercurialis pereni Milium effusum	nis	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	id	
Sambucus nigra	Elder Sub-totals		5	0		Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
		Section 1	Section 2	Section 3	General					General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	.atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gi	rass	
Sorbus torminalis	Wild service tree					Polypodium vulga	re	Common polypoo		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime			-		Polystichum acule Polystichum setif		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis	bruin .	Barren strawberry	/	
Ulmus species	Elm species	R			R	Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus auric	omus	Primrose Goldilocks butter	cup	
						Sanicula europae		Sanicle		
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	or each 30m section age per 30m section	6	5	0	5.5	Viola reichenbach Viola riviniana	niana	Early dog violet Common dog viol	let	
Aven	age per som section	l		HEDGEROW	/ ASSESSMENT			Common dog wo	iot.	
Hedgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7							
(a) A bank or wall which support	s the hedgerow along	at least half o	of its length;							Absent
(b) Gaps which aggregate do not						DII. 00 1.		45 00117 4	_	Present
(c) Where the length of the hedg circ).	erow does not exceed	oum, at leas	t one standard	uee; (standa	ru rree >20cm Di	COILO MOSCO IO) FICE	anu muitistemmed is	> IOCTII UBH (OF 4	rem	Absent
(d) Where the length of the hedg										Absent
(e) Where the length of the hedg one for each 50m;	erow exceeds 100m,	such number	or standard tre	es (within any	part of its lengtl	n) as would when a	veraged over its total	rength amount at	ieast	Absent
(f) At least 3 woodland species (ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one ha			progration to							Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m or		e with Sub-pa	magraph (5) 3							Absent Absent
							Total num	ber of features p	resent	1
	Notable et a	ash are	that com	ng th-	h of the end	hodgob.t				
							not listed in Schedu			
Common netti	le, creeping thistle, gr	eater burdock	, hedge bindwe	ed, hogweed	, bush vetch, bla	ick bryony, cow pai	rsley, hedge bedstraw	, ivy, woody nights	shade.	
	To	otal number	of other hedg	jerows conn	ecting to hedge	erow that is subje	ct of survey			
					1					
					by notable faur	na				
				None	observed					l
Is the Hedgerow obviously less t		urde of one r-	ntented in Cal-	adulae 1 E	8 of the Wach	or red data book -	necies for 2007 to de-			No No
Does hedge currently support or Does the hedge include at least				suules 1, 5 Of	o or the WaCA,	ur rea data book s	pecies for 2007 to dat	и.		No No
Does the hedge include at least				sted overleaf?)					No
Does the hedge include at least	6 woody species (fron	Schedule 3)), including nati	ve black popl	ar, small or large	lvd lime or service	tree?			No
Does the hedge include at least						naciae from C-I	4ulo 3) + o+ lo ↑ ↑	the features	ihad :-	No
Hedge adjacent to a bridleway, fi (a) to (g) above.	oot patri/road used by	public, path/l	byway open to	an tranic + at	redSt 4 WOOdy S	pecies (irom Sched	une 3) + at least 2 of	une reatures descri	inea iu	No
							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	No
Notes										
		PHASE	E 1 HABITAT C	ODE: J.2.3.1	Intact species-ri	ich hedgerow and t	rees.			
								Are further su	irvevs	No
								needed?		

				S1 HEDGI	ROW SURV					
cology ID 1		Hedgerow	v 25		Land Parcel R	teference	ST106774,	WS65487	Date	30/09/20
Weather Conditions		rain			Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		3
art	Easting (X)		357108		End		Easting (X)		357132	
	Northing (Y)		125068				Northing (Y)		125270	
otal length of hedge section eight of hedge (m)	i (m)	 	190		Number of 30r Width of hedg	n sections to be as	ssessed		2	
	nber and length of ga	L			widui oi nedg				_	
Null	(as an overall % of l					Number of matu	re trees (>20cm DB	IH) in total length of	hedge	
	0						7			
re there any ditches along	Yes		Orientation		w	Wet or dry Ditch		Dry		
ne length of the hedge?	res		of ditch		vv	wet or dry bitch		Diy		
List of Schedul	e 3 Species for hedg	erow assess	sment within 3	0m sections		Schedule 2 spec	ies, to be recorded			dge (within
Latin	English	Section 1	Section 2	Section 3	General		atin	ges of the hedgerov	N)	Genera
cer campestre	Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatelli		Moschatel		DAFOR
Inus glutinosa	Alder	K	0		O	Ajuga reptans	ria	Bugle		
etula pendula	Silver birch					Allium ursinum		Ramsons		
etula pubescens arpinus betulus	Downy birch Hombeam					Anemone nemoros Arum maculatum	88	Wood anemone Lords-and-ladies		
omus sanguinea	Dogwood	F	A		F	Athyrium filix-femi		Lady fern		
orylus avellana rataegus laevigata	Hazel Midland hawthorn					Brachypodium sylv Bromus ramosus	aticum	Wood false-brome Hairy brome	9	R
rataegus monogyna	Hawthorn	R	0		0	Campanula trache	lium	Nettle-leaved belif	lower	
aphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge	shodo	
aphne mezereum ionymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju:	s	Enchanters nights Pignut	or let UB	
agus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
rangula alnus raxinus excelsior	Alder buckthom Ash	F			0	Dryopteris carthus Dryopteris dilatata		Narrow buckler fer Broad buckler-ferr		
ex aquifolium	Holly					Dryopteris filix-ma:	S	Male fern		
gustrum vulgare	Wild privet					Epipactis hellebor		Broad-leaved helle	eborine	
lalus sylvestris opulus alba	Crab apple White poplar					Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
opulus alba opulus nigra ssp betulifolia	Black poplar					Festuca gigantea	au (1000)	Giant fescue		
opulus tremula	Aspen					Fragaria vesca		Wild strawberry		
opulus x canescens	Grey poplar Wild chern					Galium odoratum	num	Sweet woodruff Herb Robert		
runus avium runus spinosa	Wild cherry Blackthorn	F	A		A	Geranium robertia. Geum urbanum	nuill	Herb Robert Wood aven		
lyrus cordata	Plymouth pear					Hyacinthoides non		Bluebell		
yrus pyraster uercus robur	Wild pear Pedunculata oak					Lamiastrum galeol Lathraea squamar		Yellow archangel Toothwort		
hamnus cathartica	Buckthorn					Luzula pilosa	ia .	Hairy wood-rush		
ibes uva-crispa	Gooseberry					Melampyrum prate		Common cow-whe	eat	
losa species alix species	Rose species Willow species	R			R	Mercurialis perenn Milium effusum	is	Dog's mercury Wood millet		
alix viminalis	Osier					Orchis mascula		Early purple orchi	d	
ambucus nigra	Elder	F	R		0	Oxalis acetosella		Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		Genera
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
		(00111)	(oom)	(3011)	DAFOR			Liigiiaii		DAFOR
· · · · · · · · · · · · · · · · · · ·	Rowan	(0011)	(GOIII)	(SOIII)	DAFOR	Phyllitis scolopend		Hart's tongue		DAFOR
Forbus aucuparia Forbus species Forbus torminalis	Whitebeam species	(com)	(Som)	(3011)	DAFOR	Phyllitis scolopeno Poa nemoralis Polypodium vulgar	frium	Hart's tongue Wood meadow-gr		DAFOR
Corbus species Corbus torminalis Caxus baccata	Whitebeam species Wild service tree Yew	(OSIII)	(5511)	(SOIII)	DAFOR	Poa nemoralis Polypodium vulgar Polystichum acule	drium e atum	Hart's tongue Wood meadow-gr Common polypod Hard shield fern		DAFOR
orbus species orbus torminalis axus baccata ilia platyphyllos	Whitebeam species Wild service tree Yew Large-leaved lime	(osm)	(com)	(3011)	DAFOR	Poa nemoralis Polypodium vulgar Polystichum acule Polystichum setife	drium e atum	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern		DAFON
Corbus species Corbus torminalis Caxus baccata	Whitebeam species Wild service tree Yew	F	(com)	(SUII)	0	Poa nemoralis Polypodium vulgar Polystichum acule	drium e atum	Hart's tongue Wood meadow-gr Common polypod Hard shield fern		DAFON
forbus species forbus torminalis axus baccata Tilia platyphyllos Illex europaeus Illmus species (fibumum lantana	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Wayfaring-tree	F	(com)	(3011)		Poa nemoralis Polypodium vulgar Polystichum acule Polystichum setife Potentilla sterilis Primula elatior Primula vulgaris	trium e atum num	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Barren strawberry Oxlip Primrose	y	DAFON
forbus species forbus torminalis faxus baccata filia platyphyllos flex europaeus	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species	F	(com)	(3011)		Poa nemoralis Polypodium vulgar Polystichum acule Polystichum setife Potentilla sterilis Primula elatior Primula vulgaris Ranunculus aurico	trium e atum num	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Barren strawberry Oxlip Primrose Goldilocks buttere	y	DAFOR
orbus species orbus torminalis axus baccata ilia platyphyllos llex europaeus limus species ibumum lantana	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Wayfaring-tree	F	lown	(3011)		Poa nemoralis Polypodium vulgar Polystichum acule Polystichum setife Potentilla sterilis Primula elatior Primula vulgaris	trium e eatum rrum	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Barren strawberry Oxlip Primrose	y	DAFOR
orbus species orbus torminalis axus baccata ilia platyphyllos llex europaeus limus species ibumum lantana	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Wayfaring-tree	F	(com)	(3011)		Poa nemoralis Polypodium vulgar Polystichum acule Polystichum acule Potentilla sterilis Primula elatior Primula vulgaris Ranunculus aurico Sanicula europaea Teucrium scorodo Veronica montana	trium e eatum rrum	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Soft shield fern Soft shield fern Oxlip Primrose Goldliocks butterd Sanicle Wood sage Wood speedwell	y	DAFON
orbus species orbus torminalis axus baccata illa platyphylios llex europaeus llimus species ibumum lantana ibumum opulus	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Waylaring-tree Guelder rose	F		(SOIII)	0	Poa nemoralis Polypodium vulgar Polystichum acule Polystichum setilis Potentilla sterilis Primula elatior Primula vulgaris Ranunculus aurice Sanicula europaea Teucrium scorodo	trium B atum mum mus	Hart's tongue Wood meadow-gr Common polypod Hard shield fem Soft shield fem Barren strawberry Oxlip Frimrose Goldliocks butterd Sanicle Wood sage Wood sage Wood sweetwolet	y	DAFUN
orbus species orbus torminalis axus haccata ilia plasyphilos leva europaeus ilima plasyphilos bumum lantana bumum lantana bumum opulus Total species :	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Wayfaring-tree	F			0	Poa nemoralis Polysodium vulgar Polystichum acule Polystichum setife Potentilla sterilis Primula elatior Primula vulgaris Ranunculus auricus Sanicula europaea Teucrium scorodo Viola odorata Viola reichenbach	trium B atum mum mus	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Soft shield fern Soft shield fern Oxlip Primrose Goldliocks butterd Sanicle Wood sage Wood speedwell	y	DAFON
orbus species orbus torminalis axus haccata ilia plasyphilos leva europaeus ilima plasyphilos bumum lantana bumum lantana bumum opulus Total species :	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Wayfaring-tree Guelder rose	F		0	0	Poa nemoralis Polypodium vulga Polystichum acule Polystichum acule Polystichum acule Potentilla sterilis Primula vulgaris Ranunculus aurocus Saricula europea Teucrium sropaea Teucrium sropaea Teucriu	trium B atum mum mus	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Barren strawberry Oxlip Prinnrose Goldilocks butterc Sanicle Wood sage Wood speedwell Sweet volet Early dog vlolet	y	DAFON
orbus species orbus lominalis busis haccata lia plasylayfidos ex auropaeus mus species burnum lantana burnum opulus Total species 1 Aver	Whitebeam species Wild service tree Yew Large-leawed lime Gorse Elm species Wayfaring-tree Guelder rose Guelder rose or each 30m section age per 30m section n Hedgerow Regulation	F 8 8 s 1997 Part	5	0 HEDGEROV	6.5	Poa nemoralis Polypodium vulga Polystichum acule Polystichum acule Polystichum acule Potentilla sterilis Primula vulgaris Ranunculus aurocus Saricula europea Teucrium sropaea Teucrium sropaea Teucriu	trium B atum mum mus	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Barren strawberry Oxlip Prinnrose Goldilocks butterc Sanicle Wood sage Wood speedwell Sweet volet Early dog vlolet	y	
orbus species orbus tominalis auxis baccata ilia plasystyllos flox europeaus ilimus species ilimus species ilimus species ilimus partina ilimum ilimu	Whitebeam species Wild service tree Wild service tree Large-leawed lime Gorse Elm species Wayfaring-tree Guelder rose for each 30m section age per 30m section and the degerow Regulation ts the hedgerow along	F 8 8 1997 Part at least half of	11 Paragraph 7 of its length;	0 HEDGEROV	6.5	Poa nemoralis Polypodium vulga Polystichum acule Polystichum acule Polystichum acule Potentilla sterilis Primula vulgaris Ranunculus aurocus Saricula europea Teucrium sropaea Teucrium sropaea Teucriu	trium B atum mum mus	Hart's tongue Wood meadow-gr Common polypod Hard shield fern Soft shield fern Barren strawberry Oxlip Prinnrose Goldilocks butterc Sanicle Wood sage Wood speedwell Sweet volet Early dog vlolet	y cup	Absent
icohus spacies icobus (orminalis iaxus baccata ilia playsylvios ilia playsylvios ilia playsylvios ilia playsylvios iliamum lantana ilibumum lantana ilibumum opulus Total spacies degerow features (taken from j) Caps which suppon j) Caps which suppon j) Caps which suppon j) Caps which suppon	Whitebeam species Wild service tree Yew Large-leaved lime Gorse Elm species Wayfaring-tree Guelder rose Guelder rose Guelder rose Tor each 30m section age per 30m section age per 30m section age per degrow along te exceed 10% of lengt of exceed 10% of lengt	F 8 8 lss 1997 Part at least half ch of hedgerow	11 Paragraph 7 of its length;	0 HEDGEROW (4) to (i)).	O 6.5	Poa nemoralis Polypodium vulgar Polystichum acule Polystichum acule Polystichum settle Polystichum settle Polystichum settle Primula olatior Primula olatior Primula olatior Sanicula europaes Teucnium scorodo. Veronica montana Viola odorata Viola riviniana	trium B atum num imus inia	Hart's tongue Wood meadow-gr Common polypod Hard shield fem Soft shield fem Soft shield fem Soft shield fem Soft shield fem Oxilip Primrose Goldiliocks butters Goldiliocks butters Wood sage Wood speedwell Sweet woldt Early dog violet Common dog viole	cup F	Absent
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				S1 HEDGE	ROW SURV				
Ecology ID ¹ Weather Conditions		Hedgerov	/ 26		Land Parcel R Surveyor(s)	Reference	WS65 Phil Newberry and	Transect ID	e 30/09/2017 F001
Wind	2		erature (°C)		16	Cloud Cover	Emma Tavlor 8	Rain	3
Start	Easting (X)	Zai Temp	357230		End	Gloud Gover	Easting (X)	3572	
Total length of hedge section	Northing (Y)		125100 375		Number of 30s	m sections to be a	Northing (Y)	1254	74
Height of hedge (m)	()		2		Width of hedg		330 330 4	1	
Num	ber and length of ga (as an overall % of le					Number of mate		H) in total length of hedo	e
Are there any ditches along the length of the hedge?	8 No		Orientation of ditch		N/A	Wet or dry Ditch	0	N/A	
	3 Species for hedg	erow assess		30m sections		Schedule 2 spec		along entire length of ges of the hedgerow)	hedge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	_atin	English	General DAFOR
Acer campestre	Field maple	(3011)	(Solli)	(Join)	DAIOK	Adoxa moschateli	lina	Moschatel	DAIOR
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies	
Comus sanguinea	Dogwood			F	0	Athyrium filix-femi		Lady fem	
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn			R	R	Brachypodium syl Bromus ramosus	lvaticum	Wood false-brome Hairy brome	
Crataegus monogyna	Hawthorn	0	R	R	R	Campanula trache	elium	Nettle-leaved beliflower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nightshade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	IS	Pignut Scaly male-fern	
Frangula alnus	Alder buckthom					Dryopteris carthus		Narrow buckler fem	
Fraxinus excelsior Ilex aquifolium	Ash Holly					Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fern Male fern	
Ligustrum vulgare	Wild privet Crab apple	R	R	R	R	Epipactis helleboi Equisetum sylvati		Broad-leaved helleborin Wood horsetail	e
Malus sylvestris Populus alba	White poplar					Euphorbia amygd		Wood spurge	
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue	
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff	
Prunus avium Prunus spinosa	Wild cherry Blackthorn	٨	٨	Δ.	Δ	Geranium robertia Geum urbanum	anum	Herb Robert Wood aven	
Pyrus cordata	Plymouth pear	^	^	_	^	Hyacinthoides nor		Bluebell	
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo Lathraea squama		Yellow archangel Toothwort	
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush	
Ribes uva-crispa Rosa species	Gooseberry Rose species	R			R	Melampyrum prate Mercurialis perenr		Common cow-wheat Dog's mercury	
Salix species Salix viminalis	Willow species Osier	R		R	R	Milium effusum Orchis mascula		Wood millet Early purple orchid	
Sambucus nigra	Elder	R		R	R	Oxalis acetosella		Wood sorrel	
	Sub-totals	6	3	3 7		Paris quadrifolia		Herb Paris	
Latin Sorbus aucuparia	English Rowan	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Phyllitis scolopen	_atin drium	English Hart's tongue	General DAFOR
Sorbus species	Whitebeam species					Poa nemoralis	***	Wood meadow-grass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga. Polystichum acule		Common polypody Hard shield fern	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fern Barren strawberry	
Ulmus species	Elm species		F		0	Primula elatior		Oxlip	
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	omus	Primrose Goldilocks buttercup	
						Sanicula europaea	a	Sanicle	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell	
Total species for	or each 30m section	6		7		Viola odorata Viola reichenbach	niana	Sweet violet Early dog violet	
	age per 30m section			1 -	5.6666666		itaria	Common dog violet	
					ASSESSMEN	Т			
Hedgerow features (taken from (a) A bank or wall which support:				7(4) to (i)).					Absent
(b) Gaps which aggregate do not									Present
(c) Where the length of the hedg circ).	erow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47cm	Absent
(d) Where the length of the hedg									Absent
(e) Where the length of the hedg one for each 50m;	erow exceeds 100m, s	such number	of standard tre	es (within any	part of its lengt	th) as would when a	veraged over its total	length amount at least	Absent
(f) At least 3 woodland species (y direction, of	the outermos	edges of the hi	edgerow;			Absent
(g) A ditch along at least one hale (h) Connections scoring 4 points			ragraph (E) 3						Present Absent
(i) A parallel hedge within 15m or		ir ouu-pe	agrapii (0) 1						Absent
							Total num	ber of features preser	it 2
	Notable shrub or he	orb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ile 2 or 3	
	False oat-	grass, cock	s-foot, black	brvonv. clea	ers. common	nettle, hedge bind	dweed, ground-ivy.		
						erow that is subje			
	10	ital liulliber	or other neug	gerows comi	0	erow that is subject	ct or survey		
				Signs of use	by notable fau	na			
				None	observed				
Is the Hedgerow obviously less to					0 -44 11: -			- DUACE	No
Does hedge currently support or CODE: J2.2.1	nave desk study reco	ras of spp pr	nected in Sch	edules 1, 5 or	o of the WaCA,	, or red data book s	pecies for 2007 to dat	e. PHASE 1 HABITAT	No
Does the hedge include at least									No
Does the hedge include at least Does the hedge include at least						e lud lime or coni	tree?		No No
Does the hedge include at least						o wa mile di Serwce			No No
Hedge adjacent to a bridleway, for (a) to (g) above.	oot path/road used by	public, path/	oyway open to	all traffic + at	least 4 woody s	species (from Sched	dule 3) + at least 2 of	the features described in	No No
(-, 10 (g) above.							Qualifies as 'IMI	PORTANT HEDGEROW	'? No
Notes									
Originally two hedgerows. Perpe						nas occurred due to	hedgerow removal is	less than 20m and newl	/ aligned habitat
can be considered one hedgerow	. PRASE 1 HABITAT	CODE: J2.2	. i Defunct spe	ures-rich hedo	je.				No
								Are further surveys needed?	

cology ID 1		Hedgerow		51 HEDGE	ROW SURV		WS6	5487	Date	30/09/201
Weather Conditions						tererence	Phil Newberry and		Date	
Weather Conditions	-	light rai			Surveyor(s)	Claus C	Emma Tavlor	Transect ID	-	F001
Wind	2 Facting (V)	Air Temp	erature (°C)	L	16	Cloud Cover	8 Facting (Y)	Rain	253000	1
ırt	Easting (X) Northing (Y)		357325 125143		End		Easting (X) Northing (Y)		357290 125455	
al length of hedge section			370		Number of 30	m sections to be a			3	
ight of hedge (m)			3		Width of hedg				2	
Num	nber and length of ga					Number of mate	ure trees (>20cm DB	H) in total length of	f hedge	
	(as an overall 70 or 1	erigiri)					0			
there any ditches along	Yes		Orientation		E	Wet or dry Ditch		Dry		
length of the hedge?			of ditch)Oi			cies, to be recorded		gth of h	edge (within
	le 3 Species for hedg	Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgero		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
er campestre nus glutinosa	Field maple Alder	K	0	R	R	Adoxa moschatel Ajuga reptans	ina	Moschatel Bugle		
tula pendula	Silver birch					Allium ursinum		Ramsons		
tula pubescens rpinus betulus	Downy birch Hornbeam					Anemone nemore Arum maculatum	sa	Wood anemone Lords-and-ladies		
rnus sanguinea	Dogwood					Athyrium filix-fem.	ina	Lady fem		
rylus avellana	Hazel		R		R	Brachypodium syl	vaticum	Wood false-brom	е	
itaegus laevigata itaegus monogyna	Midland hawthorn Hawthorn	R	R	R	R	Bromus ramosus Campanula trache	alium	Hairy brome Nettle-leaved bell	flower	
ohne laureola	Spurge-laurel					Carex sylvatica	, and the second	Wood sedge		
ohne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
onymus europaeus gus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	IS	Pignut Scaly male-fern		1
ngula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
xinus excelsior	Ash					Dryopteris dilatata		Broad buckler-fer	n	
aquifolium ustrum vulgare	Holly Wild privet	0		R	R	Dryopteris filix-ma Epipactis hellebo		Male fern Broad-leaved hell	eborine	1
lus sylvestris	Crab apple					Equisetum sylvati	cum	Wood horsetail		
pulus alba	White poplar					Euphorbia amygd	aloides	Wood spurge		
pulus nigra ssp betulifolia pulus tremula	Black poplar Aspen			-		Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		1
pulus tremuia pulus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
ınus avium	Wild cherry					Geranium robertia	num	Herb Robert		
ınus spinosa rus cordata	Blackthorn Plymouth pear	А	A	0	A	Geum urbanum Hyacinthoides noi	n-scripta	Wood aven Bluebell		
rus pyraster	Wild pear					Lamiastrum galed	bdolon	Yellow archangel		
ercus robur	Pedunculata oak					Lathraea squama	ria	Toothwort		
amnus cathartica nes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prati	ense	Hairy wood-rush Common cow-wh	eat	
sa species	Rose species		R	R	R	Mercurialis pereni		Dog's mercury		
lix species	Willow species					Milium effusum		Wood millet	id	
lix viminalis Imbucus nigra	Osier Elder	0	R	R	R	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	ıu	1
	Sub-totals	5	6			Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ı	.atin	English		General DAFOR
rbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue		
rbus species	Whitebeam species					Poa nemoralis		Wood meadow-g		
rbus torminalis xus baccata	Wild service tree Yew					Polypodium vulga Polystichum acul		Common polypoo Hard shield fern	зy	1
a platyphyllos	Large-leaved lime					Polystichum setif		Soft shield fern		
ex europaeus nus species	Gorse Elm species		F	F	F	Potentilla sterilis Primula elatior		Barren strawberr	/	1
nus species numum lantana	Wayfaring-tree			-		Primula elatior Primula vulgaris		Primrose		
ournum opulus	Guelder rose					Ranunculus auric		Goldilocks butter	cup	
	+			 		Sanicula europae Teucrium scorodo		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
T : .	for each 20					Viola odorata		Sweet violet		
	for each 30m section rage per 30m section	5	. 7	. 7	6.33333333	Viola reichenbach Viola riviniana	iiana	Early dog violet Common dog vio	let	
Avei	age per som section			HEDGEROW	/ ASSESSMEN			Continion dog wo	101	
dgerow features (taken from	n Hedgerow Regulation	ns 1997 Part	11 Paragraph 7	'(4) to (i)).						
A bank or wall which support										Absent
Gaps which aggregate do no										Present
Where the length of the hedg :).	jerow does not exceed	50m, at leas	t one standard	tree; (standa	ra tree >20cm E	BH (or 63cm circ)	and multistemmed is	>15cm DBH (or 4	/cm	Absent
										Absent
	gerow exceeds 100m,	such number	of standard tre	es (within any	part of its lengt	th) as would when a	veraged over its tota	length amount at	least	Absent
Where the length of the hedg		e metre, in ar	y direction. of	the outermos	t edges of the h	edgerow;				Absent
Where the length of the hedge for each 50m;	(Schedule 2) within on		,		. 5	V · · ·				Absent
Where the length of the hedge for each 50m; At least 3 woodland species										Absent
Where the length of the hedge for each 50m; At least 3 woodland species A ditch along at least one has	alf of the length of the h	edgerow;	ragraph (5) 3							
Where the length of the hedge for each 50m; At least 3 woodland species of A ditch along at least one has Connections scoring 4 points	alf of the length of the h s or more in accordance	edgerow;	ragraph (5) 3							Absent
Where the length of the hedge for each 50m; At least 3 woodland species of A ditch along at least one has Connections scoring 4 points	alf of the length of the h s or more in accordance	edgerow;	aragraph (5) 3				Total nun	nber of features p	present	Absent
Where the length of the hedge for each 50m; At least 3 woodland species of A ditch along at least one has Connections scoring 4 points	alf of the length of the h s or more in accordance	edgerow; e with sub-pa		ng the lengt	h of the entire	hedge which are			present	Absent
Where the length of the hedge Where the length of the hedge for each 50m; At least 3 woodland species A ditch along at least one ha Connections scoring 4 points A parallel hedge within 15m c	alf of the length of the h s or more in accordance of the hedgerow.	edgerow; e with sub-pa	that occur alo				not listed in Sched	ule 2 or 3		
Where the length of the hedge for each 50m; At least 3 woodland species of A ditch along at least one has Connections scoring 4 points	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir	e with sub-pa	hat occur alo	rell, ground-	ivy, common n	ettle, black bryon	not listed in Schedu	ule 2 or 3		
Where the length of the hedg for each 50m; the least 50m; woodland species in A ditch along at least one ha Connections scoring 4 points in parallel hedge within 15m of	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir	e with sub-pa	hat occur alo	rell, ground-	ivy, common n		not listed in Schedu	ule 2 or 3		
Where the length of the hedg for each 50m; It least 3 woodland species A ditch along at least one ha Connections scoring 4 points, parallel hedge within 15m c	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir	e with sub-pa	that occur alo ander speedw of other hedg	rell, ground- gerows conn	ivy, common n	ettle, black bryon	not listed in Schedu	ule 2 or 3		
Where the length of the hedg for each 50m; It least 3 woodland species A ditch along at least one ha Connections scoring 4 points, parallel hedge within 15m c	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir	e with sub-pa	that occur alo ander speedw of other hedg	rell, ground- gerows conn Signs of use	ivy, common n ecting to hedg	ettle, black bryon	not listed in Schedu	ule 2 or 3		
Where the length of the hedge for each 50m; It least 3 woodland species A ditch along at least one ha Connections scoring 4 points are parallel hedge within 15m connections scoring 4 points are parallel hedge within 15m connections scoring 4 points are parallel hedge within 15m connections scoring 4 points are parallel hedge within 15m connections scoring 4 points are parallel hedge within 15m connections scoring 4 points are parallel hedge within 15m connections are parallel hedge.	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or hi se oat-grass, Yorkshir	e with sub-pa	that occur alo ander speedw of other hedg	rell, ground- gerows conn Signs of use	ivy, common n ecting to hedg 0 by notable fau	ettle, black bryon	not listed in Schedu	ule 2 or 3		ole.
Where the length of the hedg for each 50m; It least 3 woodland species A ditch along at least one ha Connections scoring 4 points parallel hedge within 15m c eping bent, cock-foot- fals the bent cock-foot- fals the Hedgerow obviously less to	alf of the length of the his or more in accordance of the hedgerow. Notable shrub or his execution or his execution or his execution of the hedgerow.	edgerow; e with sub-pa erb species t e fog, germa otal number	that occur alo ander speedw of other hedg	rell, ground- gerows conne Signs of use None	ivy, common n ecting to hedge 0 by notable fau observed	ettle, black bryon erow that is subje na	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3		
Where the length of the hedge for each 50m; It least 3 woodland species it dich along at least one he Connections scoring 4 points parallel hedge within 15m or parallel hedge within 15m or period beautiful parallel hedge within 15m or period beautiful par	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir To than 30 years in age? r have desk study recc	edgerow; e with sub-pa erb species t e fog, germ; otal number	that occur alo ander speedw of other hedge s	rell, ground- gerows conne Signs of use None	ivy, common n ecting to hedge 0 by notable fau observed	ettle, black bryon erow that is subje na	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3		ole.
Where the length of the hedg for each 50m; It least 3 woodland species A ditch along at least one ha Connections scoring 4 points x parallel hedge within 15m o eping bent, cock-foot-fals the hedgerow obviously less t is hedge currently support or is the hedge include at least	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir Te than 30 years in age? r have desk study recc. 7 woody species (from	edgerow; e with sub-pa erb species t e fog, germ; otal number	that occur alo ander speedw of other hedg	perows connictions of use None edules 1, 5 or	ecting to hedge 0 by notable fau observed 8 of the WaCA,	ettle, black bryon erow that is subje na	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3		No No
Where the length of the hedg for each 50m; It least 3 woodland species A ditch along at least one he Connections scoring 4 points A parallel hedge within 15m c eping bent, cock-foot- fals eping bent, cock-foot- fals s hedge currently support or is the hedge include at least	alf of the length of the I's or more in accordance of the hedgerow. Notable shrub or his so eat-grass, Yorkshir To than 30 years in age? I' have desk study recc. I'v woody species (fron 6 woody sp	edgerow; e with sub-pa erb species i e fog, germa otal number ands of spp pre n Schedule 3) n Schedule 3) n Schedule 3)	chat occur alo ander speedw of other hedge otected in Sch + 3 features li	rell, ground- gerows conne Signs of use None edules 1, 5 or sted overleaf?	ecting to hedge 0 by notable fau observed 8 of the WaCA, ar, small or large	ettle, black bryon erow that is subje na or red data book s	not listed in Schedd y, creeping thistle, ct of survey	ule 2 or 3		No No No
Where the length of the hedg for each 50m; It least 3 woodland species A ditch along at least one ha Connections scoring 4 points parallel hedge within 15m o eping bent, cock-foot-fals the Hedgerow obviously less to s hedge currently support or s the hedge include at least ts the hedge include at least	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir Te than 30 years in age? r have desk study recc. 7 woody species (fron 6 woody species (fron	edgerow; e with sub-pa erb species t e fog, germa otal number n Schedule 3) n Schedule 3) n Schedule 3)	that occur alor speedw of other hedge obtected in Schi- + 3 features it is, including nation	rell, ground- gerows conne Signs of use None edules 1, 5 or sted overleaf? ve black poplis i listed overle	ivy, common n ecting to hedge 0 bby notable fau observed 8 of the WaCA, ar, small or large af?	ettle, black bryon erow that is subje na or red data book s	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3 ivy, traveller's joy	, bramb	No No No No No No No
Where the length of the hedg for each 50m; I least 3 woodland species A ditch along at least one ha Connections scoring 4 points or parallel hedge within 15m or parallel hedge row obviously less is hedge currently support or is the hedge include at least so the hedge include at least	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir Te than 30 years in age? r have desk study recc. 7 woody species (fron 6 woody species (fron	edgerow; e with sub-pa erb species t e fog, germa otal number n Schedule 3) n Schedule 3) n Schedule 3)	that occur alor speedw of other hedge obtected in Schi- + 3 features it is, including nation	rell, ground- gerows conne Signs of use None edules 1, 5 or sted overleaf? ve black poplis i listed overle	ivy, common n ecting to hedge 0 bby notable fau observed 8 of the WaCA, ar, small or large af?	ettle, black bryon erow that is subje na or red data book s	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3 ivy, traveller's joy	, bramb	No N
Where the length of the hedge for each 50m; It least 3 woodland species it dich along at least one he Connections scoring 4 points parallel hedge within 15m of the p	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir Te than 30 years in age? r have desk study recc. 7 woody species (fron 6 woody species (fron	edgerow; e with sub-pa erb species t e fog, germa otal number n Schedule 3) n Schedule 3) n Schedule 3)	that occur alor speedw of other hedge obtected in Schi- + 3 features it is, including nation	rell, ground- gerows conne Signs of use None edules 1, 5 or sted overleaf? ve black poplis i listed overle	ivy, common n ecting to hedge 0 bby notable fau observed 8 of the WaCA, ar, small or large af?	ettle, black bryon erow that is subje na or red data book s	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3 ivy, traveller's joy	, bramb	No No No No No No No
Where the length of the hedg or each 50m; least 3 woodland species is ditch along at least one ha connections scoring 4 points parallel hedge within 15m or parallel hedge within 15m or ping bent, cock-foot-fals e Hedgerow obviously less is hedge currently support or is the hedge include at least	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir Te than 30 years in age? r have desk study recc. 7 woody species (fron 6 woody species (fron	edgerow; e with sub-pa erb species t e fog, germa otal number n Schedule 3) n Schedule 3) n Schedule 3)	that occur alor speedw of other hedge obtected in Schi- + 3 features it is, including nation	rell, ground- gerows conne Signs of use None edules 1, 5 or sted overleaf? ve black poplis i listed overle	ivy, common n ecting to hedge 0 bby notable fau observed 8 of the WaCA, ar, small or large af?	ettle, black bryon erow that is subje na or red data book s	not listed in Schedi y, creeping thistle, ct of survey	ule 2 or 3 ivy, traveller's joy tee.	, bramb	No N
There the length of the hedgor each 50m; least 3 woodland species ditch along at least one ha connections scoring 4 points parallel hedge within 15m or hedge within 15m or hedge within 15m or hedge within 15m or hedge currently support or hedge currently support or the hedge include at least the hedge include at leas	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se oat-grass, Yorkshir To than 30 years in age? r have desk study recc. 7 woody species (fron 6 to path/road used by	edgerow; e with sub-ps erb species if e fog, germa ords of spp pro- n Schedule 3)	hat occur alo ander speedw of other hedg betected in Sch + 3 features li , including nati + four features	rell, ground- jerows conni Signs of use None edules 1, 5 or sted overlear? ve black pople is listed overle all traffic + at	ivy, common in exting to hedge 0 by notable fau observed 8 of the WaCA, ar, small or large all? least 4 woody s	ettle, black bryon erow that is subje na or red data book s a hd lime or service species (from Sched	not listed in Schedi y, creeping thistle, ct of survey pecies for 2007 to da tree? Qualifies as 1M	ule 2 or 3 ivy, traveller's joy te. the features descr	, bramt	No N
where the length of the hedgore ach 50m; least 3 woodland species idich along at least one he connections scoring 4 points parallel hedge within 15m or parallel hedge include at least the	alf of the length of the h s or more in accordance of the hedgerow. Notable shrub or h se eat-grass, Yorkshir Ti than 30 years in age? r have desk study recc 7 woody species (fron 6 woody species (fron 6 woody species (fron 15	edgerow; e with sub-ps erb species i e fog, germs otal number and of spp pm n Schedule 3) n Schedule 3)	hat occur alo ander speedw of other hedge states in Schi + 3 features li , including nati + four features byway open to	rell, ground- jerows conni- Signs of use None adules 1, 5 or sted overlea? ²² we black pople is listed overlea all traffic + at	vy, common n coting to hedge 0 by notable fau observed 8 of the WaCA, ar, small or larger af? least 4 woody s	ettle, black bryon erow that is subje na or red data book s a hd lime or service species (from Sched	not listed in Schedi y, creeping thistle, ct of survey pecies for 2007 to da tree? Qualifies as 1M	ule 2 or 3 ivy, traveller's joy te. the features descr	, bramt	No N

				<u> </u>	·					
Ecology ID 1		Hedgerow		S1 HEDGE	Land Parcel R		WS65487, S	T169342	Date	30/09/2017
Weather Conditions		light rai			Surveyor(s)		Phil Newberry and Er	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		1
Start	Easting (X)		357290		End		Easting (X)		357414	
	Northing (Y)		125285				Northing (Y)		125343	
Total length of hedge section Height of hedge (m)	(m)		140		Width of hedg	m sections to be as	sse sse d		2.5	
	ber and length of ga	ıps in hedge					t (00 DDI	D in 4-4-1 In-rath .		
	(as an overall % of I					Number of matu	ire trees (>20cm DBI	n) in total length c	neage	
Are there any ditches along	0		Orientation				5			
the length of the hedge?	No		of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedule	3 Species for hedg					Schedule 2 spec	ies, to be recorded of outermost edg	es of the hedger		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	R			R	Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoros Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood	R			R	Athyrium filix-femi		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sylv Bromus ramosus	vaticum	Wood false-brom Hairy brome	e	
Crataegus monogyna	Hawthorn	0	0		0	Campanula trache	lium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle					Conopodium maju	s	Pignut Scaly male-fem		
Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthus	iana	Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly					Dryopteris dilatata Dryopteris filix-mas	-	Broad buckler-fer Male fern		
Ligustrum vulgare	Wild privet	0			0	Epipactis hellebori	ine	Broad-leaved hell	eborine	
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Grey poplar Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F	F		F	Geum urbanum Hyacinthoides non	-scrinta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeoi		Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species		R A		R F	Mercurialis perenn Milium effusum	is	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	id	
Sambucus nigra	Elder Sub-totals	5	R 5	0	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	()	()	()		Phyllitis scolopeno	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	20	Wood meadow-g Common polypoo		
Taxus baccata	Yew					Polystichum acule	atum	Hard shield fem	зу	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fem Barren strawberr	v	
Ulmus species	Elm species	A			F	Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omus	Primrose Goldilocks butter	cup	
						Sanicula europaea		Sanicle		
						Teucrium scorodo. Veronica montana		Wood sage Wood speedwell		
Total enocios fo	or each 30m section	6	5	0		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	nge per 30m section		3	1 0		Viola riviniana	idrid	Common dog vio	let	
				HEDGEROV	ASSESSMEN	Т		•		
Hedgerow features (taken from				(4) to (i)).						Abassa
(a) A bank or wall which supports(b) Gaps which aggregate do not										Absent Present
(c) Where the length of the hedge circ).				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 4	7cm	Absent
(d) Where the length of the hedge	erow exceeds 50m bu	t does not ex	ceed 100m, at	least 2 stand	dard trees;					Absent
(e) Where the length of the hedge one for each 50m;	erow exceeds 100m,	such number	of standard tree	es (within any	part of its lengt	th) as would when a	veraged over its total	length amount at	least	Present
(f) At least 3 woodland species (\$			y direction, of t	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one half			rograph (E) ?							Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m of		⊌ wit⊓ SUD-pa	ayrapn (5) *							Absent Absent
	·						Total num	ber of features p	resent	2
	Notable shrub or he	erb species t	hat occur alo	ng the lengt	h of the entire	hedge which are i	not listed in Schedu	le 2 or 3		
			lw. cr	nck's-foot co	mmon nettle, ho	naweed.				
	To	vai number	or ower nedg	orows conn	2	erow that is subjec	or survey			
			S	Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less the Does hedge currently support or		unde of ar	stanted in C-	adulas 1 °	R of the W-O*	or red data hand	naciae for 2007 +			No No
Does hedge currently support or Does the hedge include at least 7				outes 1, 5 0f	o or the WaCA,	or reu data DOOK Sp	notes for 2007 to date			No No
Does the hedge include at least 6				sted overleaf	?					No
Does the hedge include at least 6						e lvd lime or service	tree?			No
Does the hedge include at least 5 Hedge adjacent to a bridleway, for						species (from Sched	lule 3) + at least 2 of t	he features descr	ibed in	No
(a) to (g) above.		, ,			/					No No
Notes							Qualifies as 'IMP	OKTANT HEDGE	:KOW'?	No
		PHA	SE 1 HABITAT	CODE: J2.3.	1 Intact species	rich hedge and tree	es.			
								Are further su		No
								needed'	ſ	

			н	S1 HEDGI	EROW SUR	/FY				
Ecology ID 1		Hedgerov		31 HEDG	Land Parcel		ST169342, \	WS65487	Date	30/09/2017
Weather Conditions		light ra	in		Surveyor(s)		Phil Newberry and	Transect ID		F001
Wind	2		erature (°C)		16	Cloud Cover	Emma Taylor 8	Rain		1
Willia	Easting (X)	All Tellip	357452		10	Cloud Cover	Easting (X)		357374	
Start	Northing (Y)		125219		End		Northing (Y)		125455	
Total length of hedge section			245			m sections to be a			3	
Height of hedge (m)			3		Width of hed	ge (m)			2.5	
Num	ber and length of ga (as an overall % of l		,			Number of mat	ure trees (>20cm DBI	H) in total length o	f hedge	
	0	ongun,					0			
Are there any ditches along	No.		Orientation		N/A	Wet or dry Ditch		N/A		
the length of the hedge?	NO		of ditch		N/A				ath of h	adaa (within 1m
List of Schedul	e 3 Species for hedg					Scriedule 2 sper	cies, to be recorded of outermost edo	ges of the hedgero		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	l I	_atin	English		General DAFOR
Acer campestre	Field maple	F	R	0	0	Adoxa moschatel	lina	Moschatel		
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemore	isa	Wood anemone		
Carpinus betulus	Hornbeam	В	R		R	Arum maculatum Athyrium filix-fem	ino	Lords-and-ladies Lady fern		
Cornus sanguinea Corylus avellana	Dogwood Hazel	K	K		K	Brachypodium sy		Wood false-brom	e	
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel		0		R	Campanula trachi Carex sylvatica	elium	Nettle-leaved bell Wood sedge	flower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
Euonymus europaeus Fagus sulvatica	Spindle Beech					Conopodium maju Dryopteris affinis	ıs	Pignut Scaly male-fem		
Fagus sylvatica Frangula alnus	Alder buckthorn					Dryopteris artinis Dryopteris carthus	siana	Scaly male-fern Narrow buckler fe	m	
Fraxinus excelsior	Ash	R	0	R	0	Dryopteris dilatata		Broad buckler-fer	n	
Ilex aquifolium Ligustrum vulgare	Holly Wild privet	F	0	F	F	Dryopteris filix-ma Epipactis hellebo		Male fern Broad-leaved hell	eborine	
Malus sylvestris	Crab apple					Equisetum sylvati	icum	Wood horsetail		
Populus alba	White poplar		_			Euphorbia amygo		Wood spurge Giant fescue		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	F	D	A	A	Geranium robertia Geum urbanum	anum	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear		Ė	Ĺ	Ĺ	Hyacinthoides no	n-scripta	Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthom					Lathraea squama Luzula pilosa	na	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prat		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species			R	R	Mercurialis pereni Milium effusum	nis	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	id	
Sambucus nigra	Elder Sub-totals	F	R	7 5	0	Oxalis acetosella Paris quadrifolia	1	Wood sorrel Herb Paris		
		Section 1	Section 2	Section 3	General					General
Latin	English	(30m)	(30m)	(30m)	DAFOR	'	_atin	English		DAFOR
Sorbus aucuparia	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr		
Sorbus species Sorbus torminalis	Wild service tree					Polypodium vulga	re	Common polypoo		
Taxus baccata	Yew					Polystichum acul		Hard shield fem		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse			1		Polystichum setif Potentilla sterilis	erum	Soft shield fem Barren strawbern	,	
Ulmus species	Elm species			R	R	Primula elatior		Oxlip		
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose	R			R	Primula vulgaris Ranunculus auric	omus	Primrose Goldilocks butter	CUD	
Vibaniani opaias	Odeldel 1036					Sanicula europae		Sanicle	cup	
						Teucrium scorodo		Wood sage		
						Veronica montana Viola odorata	9	Wood speedwell Sweet violet		
Total species t	or each 30m section	7	7	7 6	6	Viola reichenbach	niana	Early dog violet		
Aver	age per 30m section					7 Viola riviniana		Common dog viol	et	
					V ASSESSMEN	п				
Hedgerow features (taken from (a) A bank or wall which support				(4) to (I)).						Absent
(b) Gaps which aggregate do no										Present
(c) Where the length of the hedg				tree; (standa	ard tree >20cm I	DBH (or 63cm circ)	and multistemmed is	>15cm DBH (or 4)	7cm	Absent
circ). (d) Where the length of the hed	serow exceeds 50m hu	t does not ex	rceed 100m at	t least 2 stan	dard trees					Absent
(e) Where the length of the hedge						th) as would when a	weraged over its total	length amount at	least	Absent
one for each 50m;										
(f) At least 3 woodland species (g) A ditch along at least one has			ny direction, of	tne outermos	st eages of the r	neagerow;				Absent Absent
(h) Connections scoring 4 points			aragraph (5) 3							Absent
(i) A parallel hedge within 15m of										Present
							Total num	ber of features p	resent	2
	Notable shrub or he	erb species	that occur alo	na the lena	th of the entire	hedge which are	not listed in Schedu	le 2 or 3		
Sycamore, black bryo	ny, creeping thistle, tra	aveller's joy, o	common nettle,	, false oat-gra	iss, ground-ivy,	hogweed, cow parsl	ey, ivy, bramble, wild t	teasel, cleavers, gr	reater bu	rdock.
	To	otal number	of other hedg	gerows conn	ecting to hedg	erow that is subje	ct of survey			
				Ciano -f	1	uno.				
					by notable fau	ınd				
Is the Hedgerow obviously less	than 30 years in ane?			None						No
Does hedge currently support o		rds of spp pr	otected in Sch	edules 1, 5 o	r 8 of the WaCA	, or red data book s	pecies for 2007 to date	e.		No
Does the hedge include at least										No
Does the hedge include at least										No
Does the hedge include at least						ge lvd lime or service	tree?			No
Does the hedge include at least Hedge adjacent to a bridleway,						species (from School	dule 3) + at least 2 of t	the features descri	ibed in	No
(a) to (g) above.		,o, panv	,, open to		Hoody	.,> (00/100				No
							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	No
Notes										
· · · · · · · · · · · · · · · · · · ·		РНА	SE 1 HARITAT	CODF: 12 1	1. Intact specie	s-poor hedge and tre				
		. 1124			aut apoule	. , and the				

		_	H	S1 HEDGE	ROW SUR	VEY			-	
Ecology ID ¹		Hedgerow			Land Parcel		WS3	3439	Date	28/09/2017
Weather Conditions		cloudy	,		Surveyor(s)		Phil Newberry, Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		0
Start	Easting (X)		357774		End		Easting (X)		357826	
	Northing (Y)		125569				Northing (Y)		125426	
Total length of hedge section Height of hedge (m)	n (m)		155 3.5		Number of 30 Width of hed	m sections to be a	sse sse d		2	
	mber and length of ga	ns in hedge			width of fied					
Nu	(as an overall % of I					Number of mate	ure trees (>20cm DB	H) in total length o	f hedge	
	0			1			13			
Are there any ditches along he length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch	ı	N/A		
	le 3 Species for hedg	erow assess		0m sections		Schedule 2 spec	cies, to be recorded			dge (within 1n
Latin		Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgero	w)	General
Acer campestre	English Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatel		English Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	nea	Ramsons Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum	sa	Lords-and-ladies		
Cornus sanguinea	Dogwood	F	0		F	Athyrium filix-fem.		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn	 				Brachypodium syl Bromus ramosus	ivaticum	Wood false-brom Hairy brome	e	F
Crataegus monogyna	Hawthorn					Campanula trache	elium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night:	shade	
Euonymus europaeus	Spindle					Conopodium maju	ıs	Pignut	snade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fem		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash	F	-		0	Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fer		
lex aquifolium	Holly				<u> </u>	Dryopteris dilatata Dryopteris filix-ma		Male fem		
Ligustrum vulgare	Wild privet	R	R		R	Epipactis hellebo		Broad-leaved hell	eborine	
Malus sylvestris Populus alba	Crab apple White poplar	-				Equisetum sylvati Euphorbia amygd		Wood horsetail Wood spurge		
Populus aiba Populus nigra ssp betulifolia	Black poplar	 				Festuca gigantea		Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry	-				Galium odoratum Geranium robertia	anum	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	A	F		0	Geum urbanum	31011	Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides no		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak	-	 			Lamiastrum galeo Lathraea squama		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa	Gooseberry	B			В	Melampyrum prate		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species	R	 		R	Mercurialis pereni Milium effusum	no no	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orchi	id	
Sambucus nigra	Elder Sub-totals	0 7	R	0	0	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1	Section 2	Section 3	General		_atin	English		General
		(30m)	(30m)	(30m)	DAFOR					DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species	-				Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr	rass	
Sorbus torminalis	Wild service tree					Polypodium vulga		Common polypoo		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum aculi Polystichum setif		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis	eram	Barren strawberry	,	
Ulmus species	Elm species					Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus auric	omus	Primrose Goldilocks butter	CUD	
						Sanicula europae		Sanicle		
	+					Veronica montana		Wood sage Wood speedwell		
	+					Viola odorata	-	Sweet violet		
	for each 30m section		5	0		Viola reichenbach	hiana	Early dog violet		
Ave	rage per 30m section			UEDGEBOU	/ ASSESSMEN	6 Viola riviniana		Common dog viol	et	
Hedgerow features (taken fro	m Hadaerow Regulation	ne 1007 Part	11 Daragraph 7		ASSESSMEN					
a) A bank or wall which suppo				(4) 10 (1)).						Present
b) Gaps which aggregate do n										Present
c) Where the length of the hed circ).	gerow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm [DBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	7cm	Absent
(d) Where the length of the hea	Jgerow exceeds 50m bu	ut does not ex	ceed 100m, at	least 2 stand	lard trees;					Absent
e) Where the length of the hec						gth) as would when a	averaged over its tota	length amount at	least	Present
one for each 50m; f) At least 3 woodland species	(Schedule 2) within on	e metre, in ar	ny direction of	the outernos	t edges of the h	nedgerow.				Absent
g) A ditch along at least one h			,Journi, UI 1							Absent
h) Connections scoring 4 poin			aragraph (5) 3							Absent
i) A parallel hedge within 15m	of the hedgerow.									Absent
							Total nun	nber of features p	resent	
	Notable shrub or he	erb species	that occur alo	ng the lenat	h of the entire	hedge which are	not listed in Sched	ule 2 or 3		
lvy, cleavers, bristly ox-to			k bryony, red	fescue, hed	ge bedstraw, l	hazel seedling (wit			nmon ra	gwort, wild
					eed, bush vet		-t -f			
		otai number	or other neag	erows conn	ecting to neag	erow that is subje	ct of survey			
				ione of use	by notable fau	ina				
					observed	ша				
s the Hedgerow obviously less	than 30 years in ago?			740/16						No
oes hedge currently support		ords of spp pr	otected in Schr	edules 1, 5 or	8 of the WaCA	, or red data book s	pecies for 2007 to da	te.		No
loes the hedge include at leas				, 0 01						Yes
Ooes the hedge include at leas				sted overleaf						Yes
oes the hedge include at leas					-	ge lvd lime or service	tree?			No
						angelog # C :	dulo 2) + -+ !- · · · ·	the feet	ihad i	No
	ioot patri/road used by	public, path/l	byway open to	an traffic + at	reast 4 woody	species (from Sched	uuie 3) + at least 2 of	ure reatures descri	ned in	Yes
ledge adjacent to a bridleway,									_	.,
oes the hedge include at leas ledge adjacent to a bridleway, a) to (g) above.							Qualifies as 'IM	PORTANT HEDGE	ROW'?	Yes
ledge adjacent to a bridleway,							Qualifies as 'IM	PORTANT HEDGE	ROW'?	Yes
edge adjacent to a bridleway, a) to (g) above.	ung, semi-mature and n	nature trees	Road (Steart H	ill) situated o	n the east side	of the hedge. PHAS				
ledge adjacent to a bridleway, a) to (g) above.	ung, semi-mature and n	nature trees.	Road (Steart H	ill) situated o	n the east side	of the hedge. PHAS		: J2.3.1 Intact spec	cies-rich	hedge and tree
edge adjacent to a bridleway,) to (g) above.	ung, semi-mature and n	nature trees.	Road (Steart H	ill) situated o	n the east side	of the hedge. PHAS			cies-rich	

Ecology ID		Hedgerow		S1 HEDGE	Land Parcel R		WS50	922	Date	23/11/2017
Weather Conditions		dry and cl			Surveyor(s)	eletetice	Alex Morley, Emma	Transect ID	Date	F001
Wind	1		erature (°C)		11	Cloud Cover	Taylor 0	Rain		0
Willia	Easting (X)	All Tellip	357672			Cloud Cover	Easting (X)		58036	
Start	Northing (Y)		125781		End		Northing (Y)		25891	
Total length of hedge section	(m)		210			n sections to be a	sse sse d		3	
Height of hedge (m)			6		Width of hegd	e (m)			2.5	
Num	(as an overall % of					Number of matu	ure trees (>20cm DBI	H) in total length of I	hedge	
	0						11			
Are there any ditches along			Orientation			Wet or dry Ditch				
the length of the hedge?			of ditch			Wet of dry Diton				
List of Schedule	3 Species for hedg	erow asses	sment within	30m sections	i.	Schedule 2 spec	cies, to be recorded	along entire lengt		dge (within 1m
Latin	English	Section 1	Section 2	Section 3	General	L	atin .	English		General
Acer campestre	Field maple	(30m) O	(30m) O	(30m) O	DAFOR	Adoxa moschatell	lina	Moschatel		DAFOR
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone		
Carpinus betulus Comus sanguinea	Hombeam Dogwood		R	0		Arum maculatum Athyrium filix-femi	ina	Lords-and-ladies Lady fern		
Corylus avellana	Hazel	0				Brachypodium syl		Wood false-brome		
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	0		R		Bromus ramosus Campanula trache	alium	Hairy brome Nettle-leaved belific	ower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle	-	-			Circaea lutetiana Conopodium maju	ıs	Enchanters nightsh Pignut	nade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		0	R		Dryopteris carthus Dryopteris dilatata		Narrow buckler ferr Broad buckler-fern	1	
llex aquifolium	Holly					Dryopteris filix-ma	s	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	0		K		Epipactis helleboi Equisetum sylvati		Broad-leaved hellet Wood horsetail	oorine	
Populus alba	White poplar					Euphorbia amygd		Wood spurge		-
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	F	0	0		Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak			1		Lamiastrum galeo Lathraea squamai		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthom					Luzula pilosa		Hairy wood-rush		-
Ribes uva-crispa Rosa species	Rose species	R	R			Melampyrum prate Mercurialis perenn		Common cow-whea Dog's mercury	at	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier					Orchis mascula Oxalis acetosella		Early purple orchid Wood sorrel		
	Sub-totals					Paris quadrifolia		Herb Paris		
Latin	English				General DAFOR	L	atin.	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulga	re	Wood meadow-gra Common polypody	ss	
Taxus baccata	Yew					Polystichum acule	eatum	Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fem Barren strawberry		
Ulmus species	Elm species	0	0	0		Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	omus	Primrose Goldilocks buttercu	qu	
						Sanicula europaea		Sanicle		
						Veronica montana		Wood sage Wood speedwell		
	1.00					Viola odorata		Sweet violet		
	or each 30m section age per 30m section	7	Ι .	7	6.66666667	Viola reichenbach Viola riviniana	niana	Early dog violet Common dog violet		
				HEDGEROW	ASSESSMENT					
Hedgerow features (taken from				(4) to (i)).						
(a) A bank or wall which supports(b) Gaps which aggregate do not									_	Present Absent
(c) Where the length of the hedge				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47c	m	Present
circ). (d) Where the length of the hedg	erow exceeds 50m hi	it does not a	ceed 100m of	least 2 stand	tard trees					Absent
(e) Where the length of the hedg						h) as would when a	veraged over its total	length amount at le	ast	Present
one for each 50m; (f) At least 3 woodland species (Schedule 2) within on	e metre. in a	ny direction, of	the outermos	t edges of the he	edgerow:				Absent
(g) A ditch along at least one hal			,			J "			-	Present
(h) Connections scoring 4 points	or more in accordance		aragraph (5) 3						_	Absent
(i) A parallel hedge within 15m of	the hedgerow.						Total norm	ber of features pre	-	Absent
									-oviii(
	Notable shrub or h	erb species	that occur alo			hedge which are	not listed in Schedu	le 2 or 3		
		atal more	of other by		observed	arow that '!	et of curve:			
	Te	otal number	or other hedg	jerows conn	ecting to hedge	erow that is subject	ct of survey			
				Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less the	han 30 years in age?									No
Does hedge currently support or				edules 1, 5 or	8 of the WaCA,	or red data book s	pecies for 2007 to date	в.		Unknown
Does the hedge include at least				etad ound)					Yes
Does the hedge include at least Does the hedge include at least						e lvd lime or service	tree?		_	Yes No
Does the hedge include at least	5 woody species (fron	n Schedule 3) + four feature:	s listed overle	af?					No
Hedge adjacent to a bridleway, for (a) to (g) above.	oot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody s	pecies (from Sched	dule 3) + at least 2 of	the features describe	ed in	Yes
197							Qualifies as 'IMF	PORTANT HEDGER	OW'?	Yes
Notes										
	Hog weed, groun	nd iw , stinki	ng irish, hemlo	ck . lesser bu	rrdock , traveller	s iov , white dead n	ettle - species rich he	dae		
		, , sunki	,	,	,	. , , doud !!	, , , , , , , , , , , , , , , , , , , ,		(0)(0	Nio
								Are further surv needed?	eys	No

Ecology ID		Hedgerow		S1 HEDGI	Land Parcel F		WS50	922 Da	te 23/11/2017
Ecology ID Weather Conditions		dry and cle			Surveyor(s)	ve let etil Ce	AM & ET	922 Da	F001
Wind	0		erature (°C)		11	Cloud Cover	0	Rain	0
a	Easting (X)		357945				Easting (X)	358	
Start	Northing (Y)		125894		End		Northing (Y)	125	
Total length of hedge section Height of hedge (m)	(m)		190		Number of 30 Width of hego	m sections to be a	ssessed	2	
	ber and length of ga	ps in hedge	,		width of nego				
	(as an overall % of I					Number of matu		H) in total length of hed	ge
	0						14		
Are there any ditches along the length of the hedge?			Orientation of ditch			Wet or dry Ditch			
the length of the neage?			or ditteri						
List of Schedule	3 Species for hedg	erow assess		30m sections	š.	Schedule 2 spec		along entire length of ges of the hedgerow)	of hedge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	General DAFOR
Acer campestre	Field maple	R	0			Adoxa moschatell	ina	Moschatel	
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro: Arum maculatum	sa	Wood anemone Lords-and-ladies	_
Cornus sanguinea	Dogwood	0				Athyrium filix-femi.		Lady fern	
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syll Bromus ramosus	vaticum	Wood false-brome Hairy brome	+
Crataegus monogyna	Hawthorn Spurge-laurel					Campanula trache	lium	Nettle-leaved beliflower Wood sedge	r
Daphne laureola Daphne mezereum	Daphne mezereon					Carex sylvatica Circaea lutetiana		Enchanters nightshad	e
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	s	Pignut Scaly male-fern	_
Frangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fern	+
Fraxinus excelsior Ilex aquifolium	Ash Holly	0	0			Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fern Male fern	
Ligustrum vulgare	Wild privet					Epipactis hellebor	ine	Broad-leaved hellebori	ne
Malus sylvestris Populus alba	Crab apple White poplar				-	Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge	
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue	
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff	
Prunus avium	Wild cherry	_				Geranium robertia	num	Herb Robert	
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F	0			Geum urbanum Hyacinthoides nor	-scripta	Wood aven Bluebell	
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archangel	
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamar Luzula pilosa	18	Toothwort Hairy wood-rush	
Ribes uva-crispa Rosa species	Gooseberry Rose species	D	0			Melampyrum prate Mercurialis perenn		Common cow-wheat Dog's mercury	
Salix species	Willow species	K	O			Milium effusum	15	Wood millet	
Salix viminalis Sambucus nigra	Osier Elder	R				Orchis mascula Oxalis acetosella		Early purple orchid Wood sorrel	
oumbuoud nigit	Sub-totals					Paris quadrifolia		Herb Paris	
Latin	English				General DAFOR	L	atin	English	General DAFOR
Sorbus aucuparia	Rowan				574 511	Phyllitis scolopene	drium	Hart's tongue	DAI OR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	ne	Wood meadow-grass Common polypody	_
Taxus baccata	Yew					Polystichum acule	atum	Hard shield fern	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	nrum	Soft shield fem Barren strawberry	+
Ulmus species	Elm species	R	0			Primula elatior		Oxlip	
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omus	Primrose Goldilocks buttercup	+
						Sanicula europaea		Sanicle	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell	
Total energies for	or each 30m section	7				Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet	
	age per 30m section	<i>'</i>		, ,		Viola riviniana	iana	Common dog violet	
				HEDGEROV	ASSESSMEN	т			
Hedgerow features (taken from				7(4) to (i)).					Present
(a) A bank or wall which supports(b) Gaps which aggregate do not									Absent
(c) Where the length of the hedge				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47cm	Absent
circ). (d) Where the length of the hedge									Absent
(e) Where the length of the hedge one for each 50m;	erow exceeds 100m,	such number	of standard tre	es (within any	part of its leng	th) as would when a	veraged over its total	length amount at least	Absent
(f) At least 3 woodland species (Schedule 2) within one	e metre, in ar	ny direction, of	the outermos	t edges of the h	edgerow;			Absent
(g) A ditch along at least one hal									Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m of		e with sub-pa	aragraph (5) 3						Absent Absent
							Total num	ber of features prese	
	Notable shrub or he	orb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ile 2 or 3	
		420103	occur dio			ago minor ale	naca in contac		
					observed				
	To	otal number	of other hedg	gerows conn	ecting to hedg	erow that is subjec	ct of survey		
					by notable fau	na			
				None	observed				
Is the Hedgerow obviously less the		-11			0-44 10 5				No
Does hedge currently support or Does the hedge include at least				edules 1, 5 or	o of the WaCA	, or red data book sp	pecies for 2007 to dat	е.	Unknown
Does the hedge include at least				isted overleaf	?				No
Does the hedge include at least						e lvd lime or service	tree?		No
Does the hedge include at least : Hedge adjacent to a bridleway, for						species (from School	ule 3) + at least 2 of	the features described	No in
(a) to (g) above.		,, pair/	.,, spen to	T di	woody :	, (Oct.)80			140
Notes							Qualifies as 'IMI	PORTANT HEDGEROV	V'? Yes
Notes						. Hadi			
	Ann	ex badger se	nt - rrequently a	activitive along	neoge boundar	y. Hedgerow with w	uody species		No No
								Are further survey needed?	s

			Н	S1 HEDGI	ROW SURV					
Ecology ID		Hedgerov			Land Parcel F	Reference	ST128 Alex Morley, Emma		Date	22/11/2017
Weather Conditions		dry and cl			Surveyor(s)		Tavlor	Transect ID	ऻ	F001
Wind	5	Air Temp	erature (°C)		15	Cloud Cover	8	Rain		1
Start	Easting (X)		358082		End		Easting (X)		358562	
Total length of hedge section	Northing (Y)		125724		Number of 30	m sections to be a	Northing (Y)		125788	
Height of hedge (m)	()		2.5		Width of hego				1.5	
Nur	mber and length of ga (as an overall % of l)			Number of matu	ire trees (>20cm DB	H) in total length of	of hedge	
	(as an overall % on	ierigiri)					1			
					1					
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		S	Wet or dry Ditch		Dry		
						Schedule 2 spec	ies, to be recorded	along entire len	ath of he	edge (within 1m
List of Schedu	lle 3 Species for hedg	Section 1	Section 2	30m sections Section 3	General	Concadio 2 spec		ges of the hedgero		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder		0	F		Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		-
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood		0	R		Athyrium filix-femi	na	Lady fern		
Corylus avellana	Hazel Midland hauthorn					Brachypodium syl	vaticum	Wood false-brom	ie	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	R				Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bel	lflower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle		 	R		Circaea lutetiana Conopodium maju	s	Enchanters night Pignut	snade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		-	1		Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fe		
Ilex aquifolium	Holly					Dryopteris filix-ma	s	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	R	0	-	-	Epipactis hellebor Equisetum sylvation		Broad-leaved hell Wood horsetail	eborine	
Populus alba	White poplar	-				Euphorbia amygda		Wood noisetaii Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar				 	Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F	0		-	Geum urbanum Hyacinthoides nor	n-scripta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archange		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush		-
Ribes uva-crispa	Gooseberry					Melampyrum prate	ense	Common cow-wh	neat	
Rosa species	Rose species		0	0		Mercurialis perenn	is	Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orch	iid	
Sambucus nigra	Elder	0				Oxalis acetosella	r	Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopene	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	16	Wood meadow-g Common polypo		
Taxus baccata	Yew					Polystichum acule		Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fem Barren strawberr	v	
Ulmus species	Elm species	F	0	R		Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omus	Primrose Goldilocks butter	rcup	
						Sanicula europaea		Sanicle		
						Teucrium scorodo Veronica montana	nia	Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	for each 30m section		€ 6	5 5	F 2222222	Viola reichenbach	iana	Early dog violet	1-4	-
Ave	rage per 30m section	1		HEDGEROV	V ASSESSMEN	Viola riviniana		Common dog vio	let	
Hedgerow features (taken from	m Hedgerow Regulation	ns 1997 Part	11 Paragraph 7		- AGGEGGIIIEI					
(a) A bank or wall which support				., .,						Absent
(b) Gaps which aggregate do no					00 F	NDI I (00)		45 DDII/ 4	7	Present
(c) Where the length of the hed circ).	gerow does not exceed	om, at leas	st one standard	tree; (standa	ra tree >20cm L	JBH (or 63cm circ) a	ina muitistemmea is	> 15CM DBH (0F 4	/cm	Absent
(d) Where the length of the hed						46) · · · · · · ·		Learth		Absent
(e) Where the length of the hed one for each 50m;	gerow exceeds 100m,	sucn number	or standard tre	es (within an	y part of its leng	un, as would when a	veraged over its total	rengtn amount at	reast	Absent
(f) At least 3 woodland species			ny direction, of	the outermos	t edges of the h	edgerow;				Absent
(g) A ditch along at least one hi			aragroph (*) ?							Present Absent
(h) Connections scoring 4 point (i) A parallel hedge within 15m		~ widi SUD-βi	шаугарті (D) °							Absent
							Total num	ber of features p	resent	2
	Notable shrub or be	arh enaciae	that occur alo	ng the lengt	h of the entire	hodgo which are	not listed in Schedu	lo 2 or 3		
	Notable siliub of the	erb species	diat occur are			neuge willon are	not naed in ochedo	116 2 01 3		
				None	observed					
	Te	otal number	of other hedg	gerows conn	ecting to hedg	erow that is subject	ct of survey			
					1					
				Signs of use	by notable fau	ina				
					observed					
Is the Hedgerow obviously less	than 30 years in age?									No
Does hedge currently support of		ords of spp pr	otected in Sch	edules 1, 5 or	8 of the WaCA	, or red data book sp	pecies for 2007 to dat	е.		Unknown
Does the hedge include at least	t 7 woody species (fron	n Schedule 3)			·				Yes
Does the hedge include at leas										No
Does the hedge include at least						e Ivd lime or service	tree?			No No
Does the hedge include at leasi Hedge adjacent to a bridleway,						species (from Sched	lule 3) + at least 2 of	the features descr	ibed in	No No
(a) to (g) above.										No
Neter							Qualifies as 'IMF	-OKTANT HEDGE	:KUW'?	Yes
Notes										
	lvy	, cleavers , i	nettle , hedge ,	wood word ,	travelers jo - Ph	nase 1 habitat classi	fication J2.1			
								Are further	Irve	No
								Are further su needed		

HS1 HEDGEROW SURVEY	0
Weather Conditions	0 hedge (within 1m
Start Easting (X) Northing (Y) Easting (X) Northing (Y)	ehedge (within 1m
Easting (X) Northing (Y) End Easting (X) Northing (Y)	ehedge (within 1m
Northing (Y) 130 Number of 30m sections to be assessed 2	hedge (within 1m
Number and length of gaps in hedge (m)	hedge (within 1m
Number and length of gaps in hedge (as an overall % of length) Number of mature trees (>20cm DBH) in total length of hedge (as an overall % of length)	hedge (within 1m
Number and length of gaps in hedge (as an overall % of length)	hedge (within 1m
(as an overall % of length) 20 Are there any ditches along the length of the hedge? No Orientation of ditch List of Schedule 3 Species for hedgerow assessment within 30m sections. Schedule 2 species, to be recorded along entire length of oloutemost edges of the hedgerow) Latin English Section 1 (30m) (30m) DAFOR Acer campestre Fleid maple R O MAPOR Adoxa moschatellina Moschatel Ajuga reptans Bugle Bettula pendula Silver brich Allium ursinum Ramsons Bettula pendula Silver brich Allium ursinum Ramsons Bettula pubescens Downy birch Anemone nemorosa Wood anemone Campinus betulus Hombeam Ramsons Arun maculatum Lods-and-ladies Cornus sanguinea Dogwood R R A Artynium filito-femina Lady fern Wood dise-brome Crateagus laevigata Midland hawthom Bromas ramosus Hairy brome Crateagus monogyne Hawthom O O Campany treated Spunge-laurel Cornus availana Enchalum Romas Modern Plagura Sylvatica Wood sadge Daphne mezereum Daphne mezereon Cornus penden Spunge-laurel Cornus penden Modern Plagura Sylvatica Wood sadge Plagura Beach Dopytopteris arthrusiana Enchanters nightshade Encymrus europeaus Spindle Cornoposium majus Plignut Plagura Modern Pragrus sylvatica Romas Docker-fern Malus Sylvatica Romas Male fern Pragrusa alnus Alder buckthom Dopyteris dilatata Broad buckler-fern Romanus excelsior Ash Dopyteris dilatata Broad buckler-fern Regular alnus Populus nign sep betulifolia Black poplar February Deputus nign sep betulifolia Black poplar	hedge (within 1m
Are there any ditches along the length of the hedge? List of Schedule 3 Species for hedgerow assessment within 30m sections. Latin English Section 1 (30m) Section 3 (30m) DAFOR Latin English Section 1 (30m) Acer campestre Alder Aller and Alder	General
List of Schedule 3 Species for hedgerow assessment within 30m sections. List of Schedule 3 Species for hedgerow assessment within 30m sections. Latin English Section 1 (30m) (30m) General (30m) Latin English (30m) Acer campestre Field maple R O Albar	General
List of Schedule 3 Species for hedgerow assessment within 30m sections. Latin English Section 1 (30m) Section 2 Section 3 (30m) DAFOR Advar moschatellina Moschatel Alira glutinosa Alder	General
Latin English Section 1 (30m) Section 3 (30m) Section 3 (30m) DAFOR Latin English Acer campestre Field maple R O Adox a moschaellina Moschael Aluga reptans Bude Bettia pendula Bettia pendula Silver birch Aluga reptans Bude Carpinus bettia bettia pendula Silver birch Aluga reptans Bude Carpinus bettia bettia pendula Silver birch Aluga reptans Bude Carpinus bettia	General
Latin English Section 1 (30m) Section 3 (30m) General (30m) General (30m) Latin English Acer campestre Field maple R O Adoza moschatellina Moschatel Affus glutinosa Alder Aller Ajuga reptrans Bugle Botula publica Aller musinum Ramsons Botula publica Downy birch Aller musinum Ramsons Botula publica Anemone nemorosa Wood anemone Anemone nemorosa Wood anemone Anemone nemorosa Wood anemone Corrus sanguinea Dopyood R R Athymin tilus-femina Lady fem Coryus avellara Midland hawthom Brachpodula syndicum Wood dase-brome Wood dase-brome Crataegus Inevigata Midland hawthom Bromus ramosus Hairy brome Wood seed wood seed publicate Crataegus Inevigata Midland hawthom O Campanula trachelium Nettle-leaved belillover Daphne mezereum Daphne mezereon Carva sylvacium Wood seed publicate Euroymus ucropaeus	
Acer campestre Field maple R O Adox moschatellina Moschatel Alflus giutinosa Adder Alder Alder Algar apptans Bugle Batula pendula Silver birch Allium usinum Ramsons Batula pubescens Downy birch Allium usinum Ramsons Batula pubescens Downy birch Anemore nemorosa Wood anemore Carpinus betulus Hombeam Anum maculatum Lodds-and-ladiels Corrus sanguinea Dogwood R R R Athyrium fillu-fernina Lady fern Corrus sanguinea Dogwood R R R Athyrium fillu-fernina Lady fern Corpus aveillane Hazel Braculpata Midland hawthorn Bramsouss Hairy brome Crateagus lavelyata Midland hawthorn Bramsouss Hairy brome Crateagus lavelyata Midland hawthorn O O Campanula trachelium Nettie-leaved belillower Daphne mezereum Boghne mezereum Carpanula trachelium Restrie-leaved belillower Lorymus europeaus Spindle Lorymus europeaus Spindle Corpopolium majus Pignut Fagus sylvatica Beech Doyopteris affinis Scaly male-fern Iliva quillolium Holly Doyopteris carthusiana Brand buckler fern Iliva quillolium Holly Doyopteris fillurenas Brand buckler fern Iliva quillolium Holly Doyopteris fillurenas Male fern Legustrum vulgare Wild privet Epipacis leborine Brand-leaved helleboir Malus sylvestris Crab applie Equissum sylvestris Crab applie Black poplar Festuse agreemen Giant fescue Festuse agreemen Giant fescue Festuse agreemen Wood surges Festuse agreemen Male fern Festuse agreemen Male fern Festuse agreemen Male fern Festuse agreemen Male fern Festuse agreemen Wood surges Giant fescue	
Betula pubescens Downy birch Allum ursinum Ramsons Betula pubescens Downy birch Allum ursinum Ramsons Wood anenone Cappinus betulus Hornbeam Ramsons Wood anenone Carpinus betulus Hornbeam Ramsons Ra	
Betula pubescens Downy birch Anemone nemorosa Wood anemone Carpinus betulus Hornbeam R R Anum maculatum Lords-and-ladies Cornus sarguinea Dogwood R R R Athylum Bible-finina Lady fem Corylus swellana Hazel Brachypodium sylvaticum Wood false-brome Crateagus leavigata Midland hawthom Biransouss Hazel Brachypodium sylvaticum Wood false-brome Crateagus leavigata Midland hawthom O O Campanula trachelium Nettle-leaved belillower Daphre learned Spurge-laurel Daphre learned Spurge-laurel Carex sylvatica Wood sedge Carex sylvatica Wood sedge Carex sylvatica Beach Dephre mezereum Daphre mezereum Daphre mezereum Daphre experien Dephre mezereum Daphre dem Dappre mezereum Daphre mezereum Daphre dem Dappre mezereum Daphre dem Dappre	
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Populus nigra ssp betulifolia Black poplar Festuca gigantea Giant fescue	
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Populus tremula Aspen Fragaria vesca Wild strawberry	+
Populus x canescens Grey poplar Gallium odoratum Sweet woodruff	
Prunus avium Wild cherry Geranium robertianum Herb Robert Prunus spinosa Blackthorn R R Geum urbanum Wood aven	
Plymouth pear Hyacinthoides non-scripta Bluebell	
Pyrus pyraster Wild pear Lamiastrum galeobdolon Yellow archangel Quercus robur Pedunculata oak R Lathraea souamaria Toothwort	
Quercus robur Pedunculata oak R Lathraea squamaria Toothwort Rhamnus cathartica Buckthorn Luzula pilosa Hairy wood-rush	
Ribes uve-crispa Gooseberry Melampyrum pratense Common cow-wheat	
Rosa species Mercurialis perennis Dog's mercury Salix species Millow species Milliow effusum Wood millet	+
Salix viminalis Osier Orchis mascula Early purple orchid	
Sambucus nigra Elder Oxalis acetosella Wood sorrel Sub-totals 4 5 0 Paris quadrifolia Herb Paris	+
Letin English Section 1 Section 2 Section 3 General Letin English	General
Sorbus aucuparia Rovan Osom Osom DAFOR Caum Caum	DAFOR
Sorbus species Whitebeam species Poa nemoralis Wood meadow-grass	
Sorbus torminalis Wild service tree Polypodium vulgare Common polypody Taxus baccata Yew Polystichum aculeatum Hard shield fern	
Taxus baccata Yew Polystichum aculeatum Hard shield fem Tilla platyphyllos Large-leaved lime Polystichum setiferum Soft shield fem	
Ulex europaeus Gorse Potentilla sterilis Barren strawberry	
Ulmus species Elm species R Primula elatior Oxlip Vibumum lantana Waylaring-tree Primula vulgaris Primrose	
Vibumum opulus Guelder rose Ranunculus auricomus Goldilocks buttercup	
Sanicula europaea Sanicle Teucrium scorodonia Wood sage	+
Veronica montana Wood speedwell	
Viola odorata Sweet violet Total species for each 30m section 5 6 0 Viola reichenbachiana Early dog violet	+
Average per 30m section 3.666666667 Viola n'viniana Common dog violet	
HEDGEROW ASSESSMENT	
Hedgerow features (taken from Hedgerow Regulations 1997 Part 11 Paragraph 7(4) to (i)).	Table :
(a) A bank or wall which supports the hedgerow along at least half of its length; (b) Gaps which aggregate do not exceed 10% of length of hedgerow;	Absent Absent
(c) Where the length of the hedgerow does not exceed 50m, at least one standard tree; (standard tree > 20cm DBH (or 63cm circ) and multistemmed is > 15cm DBH (or 47cm	Absent
	Absent
circ).	
	Absent
circ). (d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one for each 50m;	Aboc-+
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(di) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (di) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one for each 50m; (f) At least 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; (g) A ditch along at least one half of the length of the hedgerow; (h) Connections scoring 4 points or more in accordance with sub-paragraph (5) 3 (f) A parallel hedge within 15m of the hedgerow. Total number of features preser Notable shrub or herb species that occur along the length of the entire hedge which are not listed in Schedule 2 or 3 None observed	Absent Absent Absent t Absent
clic). (d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one for each 50m; (f) At least 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; (g) A ditch along at least one half of the length of the hedgerow; (h) Connections scoring 4 points or more in accordance with sub-paragraph (5) 3 (h) A parallel hedge within 15m of the hedgerow. Total number of features preser Notable shrub or herb species that occur along the length of the entire hedge which are not listed in Schedule 2 or 3 None observed Total number of other hedgerows connecting to hedgerow that is subject of survey 2 Signs of use by notable fauna None observed Is the Hedgerow obviously less than 30 years in age? Does hedge currently support or have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. Does the hedge include at least 4 woody species (from Schedule 3) + 3 features listed overlear? Does the hedge include at least 5 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 5 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 5 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 5 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? Does the hedge include at least 6 woody species (from Schedule 3) including native black popiar, small or large hd lime or service tree?	Absent Absent Absent t Absent
circ). (d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one for each 50m; (f) At least 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; (g) A ditch along at least one half of the length of the hedgerow; (th) Connections scoring 4 points or more in accordance with sub-paragraph (5) 3 (f) A parallel hedge within 15m of the hedgerow. Total number of features preser Notable shrub or herb species that occur along the length of the entire hedge which are not listed in Schedule 2 or 3 None observed Total number of other hedgerows connecting to hedgerow that is subject of survey 2 Signs of use by notable fauna None observed Is the Hedgerow obviously less than 30 years in age? Does hedge currently support or have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large led lime or service tree? Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large led lime or service tree? Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large led lime or service tree? Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large led lime or service tree? Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large led lime or service tree? Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large led lime o	Absent Absent Absent t Absent

Ecology ID			H	S1 HEDGE	EROW SURV	ΈΥ				
Weather Committee		Hedgerov		0111200	Land Parcel R		ST128	3002	Date 2	2/11/2017
Weather Conditions		Windy and	mild		Surveyor(s)		Alex Morley, Emma Taylor	Transect ID	F0	01
Wind	4	Air Temp	erature (°C)		16	Cloud Cover	8	Rain	C)
Start	Easting (X)		358830		End		Easting (X)		358800	
Fotal length of hedge section	Northing (Y)		125817 144m		Number of 30	n sections to be as	Northing (Y)		125926	
Height of hedge (m)	. ,		3m		Width of hegd				2.5m	
Num	ber and length of ga (as an overall % of l		,			Number of matu	re trees (>20cm DB	H) in total length of	f hedge	
	1	engin)					6			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		E	Wet or dry Ditch		Wet		
List of Schedule	3 Species for hedg	erow assess	sment within 3	0m sections	š.	Schedule 2 spec	ies, to be recorded	along entire leng		(within 1
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre	Field maple	(0011)	(com)	(0011)	DAI OR	Adoxa moschatelli	na	Moschatel		DAI OIL
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	-	
Betula pubescens	Downy birch					Anemone nemoros	sa .	Wood anemone		
Carpinus betulus Comus sanguinea	Hornbeam Dogwood					Arum maculatum Athyrium filix-femi	na	Lords-and-ladies Lady fern		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sylv Bromus ramosus	raticum	Wood false-brome Hairy brome	9	R
Crataegus monogyna	Hawthorn		R		R	Campanula trache	lium	Nettle-leaved beliff	lower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nights	shade	
Euonymus europaeus	Spindle					Conopodium maju:	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn		 		-	Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fer	m	
Fraxinus excelsior	Ash		R		R	Dryopteris dilatata		Broad buckler-ferr		
llex aquifolium Ligustrum vulgare	Holly Wild privet		R		R	Dryopteris filix-mas Epipactis hellebori		Male fern Broad-leaved helle	eborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		R
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar	-	 		+	Euphorbia amygda Festuca gigantea	IIOIOOS	Wood spurge Giant fescue	+	
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry		1		-	Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert	+	R
Prunus spinosa	Blackthorn					Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides non Lamiastrum galeoi		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-whe	eat	
Rosa species	Rose species	0	0		0	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchi	d	
Sambucus nigra	Elder Sub-totals	0	R		R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	inum	Hart's tongue Wood meadow-gra	ass	
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm enecies	P	0		R	Potentilla sterilis Primula elatior		Barren strawberry Oxlip		
Vibumum lantana	Elm species Wayfaring-tree	K	0		K	Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurico Sanicula europaea	mus	Goldilocks buttero	cup	
						Teucrium scorodo	nia	Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
Total species for	or each 30m section	3	6	0		Viola reichenbach	iana	Early dog violet		
Avera	age per 30m section			HEDGEROV	V ASSESSMEN	Viola riviniana		Common dog viole	et	
Hedgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7		V ASSESSMEN	<u> </u>				
a) A bank or wall which supports				() - ()					Abs	ent
b) Gaps which aggregate do not						D11 (00 1)		45 PR11 / 45		sent
 c) Where the length of the hedge circ). 						юн (or 63cm circ) а	nu munistemmed is	> IOCTII DBH (or 47	rcm Abs	ent
d) Where the length of the hedge e) Where the length of the hedge						h) as would whom	praged over to total	length amount of 1	Abs	
one for each 50m;							wagou werits total	nonger amount at I	FIE	sent
f) At least 3 woodland species (ny direction, of t	he outermos	t edges of the h	edgerow;			Abs Pres	
n) A ditch along at least one b-1			aragraph (5) ³						Abs	
									Abs	
g) A ditch along at least one hal h) Connections scoring 4 points i) A parallel hedge within 15m of	ние неидего w .						Total num	nber of features pr	resent	
h) Connections scoring 4 points	i the nedgerow.									
h) Connections scoring 4 points	Notable shrub or he	erb species	that occur alor	ng the lengt	th of the entire	hedge which are i	not listed in Schedu	ule 2 or 3		
h) Connections scoring 4 points		erb species	that occur alor		observed	hedge which are i	not listed in Schedu	ule 2 or 3		
h) Connections scoring 4 points	Notable shrub or he			None	observed			ule 2 or 3		
h) Connections scoring 4 points	Notable shrub or he			None	e observed	hedge which are n		ale 2 or 3		
h) Connections scoring 4 points	Notable shrub or he		of other hedg	None erows conn	e observed ecting to hedge	erow that is subjec		ale 2 or 3		
h) Connections scoring 4 points	Notable shrub or he		of other hedg	None erows conn signs of use	e observed ecting to hedge 2 by notable fau	erow that is subjec		ule 2 or 3		
n) Connections scoring 4 points	Notable shrub or he		of other hedg	None erows conn signs of use	e observed ecting to hedge	erow that is subjec		ule 2 or 3		
n) Connections scoring 4 points) A parallel hedge within 15m of	Notable shrub or hi	otal number	of other hedg	None erows conn signs of use None	e observed 2 by notable fau observed	erow that is subjec	it of survey		No	
n) Connections scoring 4 points a) A parallel hedge within 15m of b) A parallel hedge within 15m of a) A parallel hedge within 15m of b) A par	Notable shrub or hi	ords of spp pr	of other hedg	None erows conn signs of use None	e observed 2 by notable fau observed	erow that is subjec	it of survey		Unk	nown
n) Connections scoring 4 points ii) A parallel hedge within 15m of iii) A parallel hedge within 15m of iii) S the Hedgerow obviously less it con hedge currently support or construction of the second	Notable shrub or he Te han 30 years in age? have desk study recc 7 woody species (from	ords of spp prins Schedule 3	of other hedges	None Reforms of use None Redules 1, 5 or	e observed 2 by notable fau o observed 7 8 of the WaCA,	erow that is subjec	it of survey			
h) Connections scoring 4 points ii) A parallel hedge within 15m of iii) Does hedge currently support or Does the hedge include at least to Does the hedge include at least to iii) Does the hedge include at least to the top the top the top the top the top the	Notable shrub or he Te than 30 years in age? have desk study reco 7 woody species (fron 6 woody species (fron 6 woody species (fron 6 woody species (fron	ords of spp pr n Schedule 3 n Schedule 3 n Schedule 3 n Schedule 3	of other hedg	None erows conn iigns of use None dules 1, 5 or	ecting to hedge 2 by notable fau o observed r 8 of the WaCA,	na or red data book sp	ecies for 2007 to dat		Unk	
h) Connections scoring 4 points ii) A parallel hedge within 15m of s the Hedgerow obviously less it Does hedge currently support or Does the hedge include at least Does the hedge include at least to	Notable shrub or he Te han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from	ords of spp prins Schedule 3 in Schedule 3 i	of other hedg Solution of the	None Bigns of use None dules 1, 5 or sted overleaf; we black popil listed overle	ecting to hedge 2 by notable fau o observed r 8 of the WaCA, r iar, small or large	na or red data book sp	ecies for 2007 to dat	16.	Unk No Yes no no	
n) Connections scoring 4 points ii) A parallel hedge within 15m of iii) A parallel hedge within 15m of iii) A parallel hedge within 15m of iii) Export of iii) A parallel hedge of iii) Export or iii) Ooss the hedge include at least iii)	Notable shrub or he Te han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from	ords of spp prins Schedule 3 in Schedule 3 i	of other hedg Solution of the	None Bigns of use None dules 1, 5 or sted overleaf; we black popil listed overle	ecting to hedge 2 by notable fau o observed r 8 of the WaCA, r iar, small or large	na or red data book sp	tecies for 2007 to date	the features describ	Unk No Yes no no bed in Yes	
n) Connections scoring 4 points i) A parallel hedge within 15m of i) A parallel hedge within 15m of is the Hedgerow obviously less it boos hedge currently support or boos the hedge include at least boos the hedge include at least boos the hedge include at least tedge adjacent to a bridleway, K a) to (g) above.	Notable shrub or he Te han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from	ords of spp prins Schedule 3 in Schedule 3 i	of other hedg Solution of the	None Bigns of use None dules 1, 5 or sted overleaf; we black popil listed overle	ecting to hedge 2 by notable fau o observed r 8 of the WaCA, r iar, small or large	na or red data book sp	tecies for 2007 to date	16.	Unk No Yes no no bed in Yes	
n) Connections scoring 4 points ii) A parallel hedge within 15m of iii) A parallel hedge within 15m of iii) A parallel hedge within 15m of iii) Export of iii) A parallel hedge of iii) Export or iii) Ooss the hedge include at least iii)	Notable shrub or he Te han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from 5 woody species (from	ords of spp prins Schedule 3 in Schedule 3 i	of other hedg Solution of the	None Bigns of use None dules 1, 5 or sted overleaf; we black popil listed overle	ecting to hedge 2 by notable fau o observed r 8 of the WaCA, r iar, small or large	na or red data book sp	tecies for 2007 to date	the features describ	Unk No Yes no no bed in Yes	
n) Connections scoring 4 points of A parallel hedge within 15m of a parallel hedge within 15m of beautiful to the second of the	Notable shrub or he Te than 30 years in age? have desk study recc 7 woody species (fron 6 woody species (fron 6 woody species (fron 5 woody species (fron 5 woody species (fron 5 woody species (fron 5 woody species (fron	ords of spp print Schedule 3, in Sch	of other hedg s otected in Sche)) + 3 features lit), including natif) + four features byway open to .	None erows conn signs of use None dules 1, 5 or sted overleaf be black popl listed overleaf all traffic + at	observed 2 by notable fau observed 8 of the WaCA, 7 ar, small or large ard? least 4 woody s	or red data book sp a lid lime or service species (from Sched	tecies for 2007 to date	the features describ	Unk No Yes no no bed in Yes	

				S1 HEDGI	ROW SURV	EV				
Ecology ID		Hedgerov		JI HEDUI	Land Parcel R		ST128	002	Date	22/11/2017
Weather Conditions		mild, wir	ndy		Surveyor(s)		Alex Morley, Emma Taylor	Transect ID		F001
Wind	5	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		0
Start	Easting (X)		358894 125792		End		Easting (X) Northing (Y)		358827 125763	
Total length of hedge section	Northing (Y)		95m		Number of 30r	n sections to be a			1	
Height of hedge (m)			4.5m		Width of hegd	e (m)			3m	
Num	ber and length of ga (as an overall % of l		,			Number of matu	ure trees (>20cm DB	H) in total length o	f hedge	
	0						6			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedule	e 3 Species for hedg	erow assess	sment within 3	30m sections	i.	Schedule 2 spec	cies, to be recorded	along entire lengues of the hedgero		edge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin .	English	,	General DAFOR
Acer campestre	Field maple	(com)	(0011)	(0011)	DAI OIL	Adoxa moschateli	lina	Moschatel		DAI OR
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hombeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Comus sanguinea	Dogwood					Athyrium filix-femi		Lady fern	0	
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syl Bromus ramosus		Wood false-brome Hairy brome		0
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	R				Campanula trache Carex sylvatica	alium	Nettle-leaved bell Wood sedge	flower	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	ie	Enchanters night:	shade	
Fagus sylvatica	Beech					Dryopteris affinis		Pignut Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fen		
llex aquifolium Ligustrum vulgare	Holly Wild privet	0				Dryopteris filix-ma Epipactis helleboi	s	Male fern Broad-leaved helle		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	J				Epipactis helleboi Equisetum sylvati		Broad-leaved helle Wood horsetail	enoniņē	
Populus alba	White poplar			<u> </u>		Euphorbia amygd Festuca gigantea		Wood spurge Giant fescue		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa Pyrus cordata	Blackthom Plymouth pear	R				Geum urbanum Hyacinthoides nor		Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squama Luzula pilosa	ria	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry	D				Melampyrum prate Mercurialis perenr		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species	N.				Milium effusum	iis	Dog's mercury Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	R				Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	id	
	Sub-totals					Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr		
Sorbus torminalis	Wild service tree					Polypodium vulga.		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse Elm eneciae	0				Potentilla sterilis Primula elatior		Barren strawberry	′	
Ulmus species Vibumum lantana	Elm species Wayfaring-tree	U				Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurice Sanicula europae		Goldilocks butter Sanicle	cup	
						Teucrium scorodo Veronica montana	-	Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	or each 30m section age per 30m section	6	0	0	1 2	Viola reichenbach Viola riviniana	iana	Early dog violet Common dog viol	et	
	• •			HEDGEROV	ASSESSMENT					
Hedgerow features (taken from				(4) to (i)).						
(a) A bank or wall which support(b) Gaps which aggregate do no										Present Absent
(c) Where the length of the hedg circ).				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	7cm	Absent
(d) Where the length of the hedg										Present
(e) Where the length of the hedg one for each 50m;	erow exceeds 100m,	such number	of standard tre	es (within an	y part of its lengt	h) as would when a	veraged over its total	length amount at I	least	Present
(f) At least 3 woodland species (ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one ha(h) Connections scoring 4 points		_	aragraph (5) ³							Present Absent
(i) A parallel hedge within 15m o										Absent
							Total num	ber of features p	resent	4
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	le 2 or 3		
				None	observed					
	To	otal number	of other hedg	jerows conn	ecting to hedge	erow that is subject	ct of survey			
					2					
				Signs of use	by notable fau	na				
					observed					
Is the Hedgerow obviously less t	han 30 years in ane?									No
Does hedge currently support or		ords of spp pr	otected in Sch	edules 1, 5 or	8 of the WaCA,	or red data book s	pecies for 2007 to dat	9.		Unknown
Does the hedge include at least				-11						No
Does the hedge include at least Does the hedge include at least						lyd lime or service	tree?			Yes No
Does the hedge include at least	5 woody species (from	n Schedule 3) + four features	s listed overle	af?					Yes
Hedge adjacent to a bridleway, f (a) to (g) above.	oot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody s	pecies (from Sched	dule 3) + at least 2 of	he features descri	bed in	Yes
							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	Yes
Notes										
PHASE 1 HABITAT CLASSIFIC	ATION = <u>J2.2</u> sycam	ore, ivy, bran	nble, hedge bed	straw, red fe	scue grass, cree	ping cinquefoil.				
								Are further su		No
								needed?		ļ

Water Countries Secretary Country Count	Ecology ID		Hadaara		1 HEDGE	ROW SURV		QT4	28002	Date	22/11/2017
March							ererence			Date	
The state of the company of the comp		6		•			Cloud Cover				
Company of Training and Train			7.11 TOTAL				Oloud Gover			358900	
The state of the property of t		Northing (Y)						Northing (Y)		125813	
Number of mathem transp. (Chiller Delice in large of large) No first and windows allow 1 cm of 1 cm o		(m)						ssessed			
The latener way dishawa along. For a there way dishawa along. For a there way dishawa along. For a shaw way dishawa along. For a shawa way dishawa along. For a shaw way dishawa along. For a shawa way dishawa way di		ber and length of g	aps in hedge			wiath of nega					
The single of the Negley 1 10-6 1		(as an overall % of					Number of matu		BH) in total length o	r neage	
Lists Toppins	Are there any ditches along he length of the hedge?	Yes				N		-			
ton common program (200)	List of Schedul	e 3 Species for hedg					Schedule 2 spec	ies, to be recorde of outermost e	d along entire len	gth of he	
Storage processors Storage storage Storage Storage storage Storage storage Storage storage Storage Storage storage Storage storage Storage storage Storage Storage storage Storage Storage storage Storage storage Storage storage Storage Storage storage Storage storage Storage storage S	Latin	English					L	atin	English		General DAFOR
State particular State brint			R	R		R		ina			
Comment of the Comment Comment of Commen	Betula pendula	Silver birch					Allium ursinum		Ramsons		
Cookee anablem Mode								sa			
Todaya analogo	Comus sanguinea		F			0	. , .				
Seages amongraph Annahoren Sergina manager Sergina mana								aticum		е	0
Sparter necessors.	Crataegus monogyna							lium	Nettle-leaved bell	flower	
Trapes protected April 1999 1999	,						· ·			shade	
Transpare amonit All the scart front R R R R R R R R R R R R R R R R R R R	Euonymus europaeus	Spindle					Conopodium maju	s	Pignut		R
the agenification Section Sectio	Frangula alnus	Alder buckthom					Dryopteris carthus	iana	Narrow buckler fe		
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PHASE 1 HABITAT CLASSIFICATION = <u>J2.4</u> SPECIES RICH HEDGEROW - hedge bedstraw, bramble, hemlock, black bryony, travellers joy, imeriorate st. johns wort,	Does hedge currently support of coordinate the hedge include at least ledge adjacent to a bridleway, for the hedge adjacent to a bridleway.	han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from	ords of spp pr in Schedule 3 in Schedule 3 in Schedule 3 in Schedule 3	s - including area Si otected in Scheo)) + 3 features list), including native) + four features i	of woodland None Jules 1, 5 or 8 Jules 1, 5 or 8 Jules 2, 5 or 8 Jules 3, 5 or 8 Jules 4, 5 or 8 Jules 4, 5 or 8 Jules 5, 5 or 8 Jules 6, 5 or 8 Jules 7, 5 or 8 Jules 1, 5 or 8 Jules 1, 5 or 8 Jules 1, 5 or 8	to Eastern end (by notable faur observed 3 of the WaCA, of r, small or large	2 x points score). ta or red data book spe	ocies for 2007 to da ree?	the features describ		Unknown Yes Yes No Yes
No.	Does hedge currently support or Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least ledge adjacent to a bridleway, f a) to (g) above.	han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from	ords of spp pr in Schedule 3 in Schedule 3 in Schedule 3 in Schedule 3	s - including area Si otected in Scheo)) + 3 features list), including native) + four features i	of woodland None Jules 1, 5 or 8 Jules 1, 5 or 8 Jules 2, 5 or 8 Jules 3, 5 or 8 Jules 4, 5 or 8 Jules 4, 5 or 8 Jules 5, 5 or 8 Jules 6, 5 or 8 Jules 7, 5 or 8 Jules 1, 5 or 8 Jules 1, 5 or 8 Jules 1, 5 or 8	to Eastern end (by notable faur observed 3 of the WaCA, of r, small or large	2 x points score). ta or red data book spe	ocies for 2007 to da ree?	the features describ		Unknown Yes Yes No Yes Yes
	Does hedge currently support or Does the hedge include at least Does the hedge include at least Does the hedge include at least Does the hedge include at least tedge adjacent to a bridleway, f a) to (g) above.	han 30 years in age? have desk study recc 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from	ords of spp pr in Schedule 3 in Schedule 3 in Schedule 3 in Schedule 3	s - including area Si otected in Scheo)) + 3 features list), including native) + four features i	of woodland None Jules 1, 5 or 8 Jules 1, 5 or 8 Jules 2, 5 or 8 Jules 3, 5 or 8 Jules 4, 5 or 8 Jules 4, 5 or 8 Jules 5, 5 or 8 Jules 6, 5 or 8 Jules 7, 5 or 8 Jules 1, 5 or 8 Jules 1, 5 or 8 Jules 1, 5 or 8	to Eastern end (by notable faur observed 3 of the WaCA, of r, small or large	2 x points score). ta or red data book spe	ocies for 2007 to da ree?	the features describ		Unknown Yes Yes No Yes Yes
needed?	Ooes hedge currently support of Does the hedge include at least Does the hedge include at least Ledge adjacent to a bridleway, fi a) to (g) above.	han 30 years in age? have desk study reco 7 woody species (from 6 woody species (from 6 woody species (from 5 woody species (from coot) path/road used by	ords of spp pr a Schedule 3 a Schedule 3 a Schedule 3 a Schedule 3 public, path/	sincluding area Si otected in Scheo)) + 3 features list), including native) + four features i	of woodland ligns of use I None litules 1, 5 or I and overlea?? black popla listed overlea il traffic + at I	to Eastern end (ay notable faur observed observed of the WaCA, of r, small or large r? east 4 woody sp	2 x points score). aa or red data book spe hd lime or service tr secies (from Schedu	ocies for 2007 to da ree? le 3) + at least 2 of Qualifies as 'II	the features describ		Unknown Yes Yes No Yes Yes Yes Yes

				e4 HEDGI	ROW SUR	/EV				
Ecology ID		Hedgerow_3		31 HEDGI	Land Parcel F		ST128	0002	Date	22/11/201
Weather Conditions		Windy- dr			Surveyor(s)		Alex Morley, Emma Taylor	Transect ID		
Wind	5	Air Temp	perature (°C)		16	Cloud Cover	8	Rain		1
Start	Easting (X)		358900	•	End	•	Easting (X)		358903	
otal length of hedge section	Northing (Y)		125791			m sections to be a	Northing (Y)		125661	
leight of hedge (m)	on (m)		130m 2.5m		Width of hego		ssessea		2.2m	
	ımber and length of ga	ps in hedge								
	(as an overall % of I					Number of matu	ire trees (>20cm DB	H) in total length o	or neage	
	2						0			
Are there any ditches along he length of the hedge?	No No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
						Cahadula 2 maa	ies, to be recorded	alang antira lar	oth of he	dae (within
List of Sched	ule 3 Species for hedg					Schedule 2 spec		ges of the hedger		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood					Athyrium filix-femi		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syl Bromus ramosus	vaticum	Wood false-brom Hairy brome	ne	
Crataegus monogyna	Hawthorn					Campanula trache	lium	Nettle-leaved bel	lflower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nigh	tshade	
Euonymus europaeus	Spindle					Conopodium maju	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn		1	1		Dryopteris affinis Dryopteris carthus	iana	Scaly male-fem Narrow buckler for	em	
raxinus excelsior	Ash					Dryopteris dilatata		Broad buckler-fe		
llex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-ma Epipactis hellebor		Male fern Broad-leaved hel	leborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar			-		Euphorbia amygda Festuca gigantea	aloides	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn					Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear			-		Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archange	ı	
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-wl	neat	
Rosa species	Rose species		R		R	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder	F	0		0	Oxalis acetosella		Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopene	drium	Hart's tongue	*****	
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	re	Wood meadow-g Common polypo		
Taxus baccata	Yew					Polystichum acule Polystichum setife		Hard shield fem		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Potentilla sterilis	arum	Soft shield fern Barren strawberr	у	
Ulmus species	Elm species					Primula elatior		Oxlip		
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	omus	Primrose Goldilocks butte	rcup	
						Sanicula europaea		Sanicle Wood ages		
						Veronica montana		Wood sage Wood speedwell		
Total mania	o for each 20m coation					Viola odorata	iono	Sweet violet		
	s for each 30m section erage per 30m section	· ·	-			Viola reichenbach Viola riviniana	idrid	Early dog violet Common dog vio	let	
				HEDGEROV	/ ASSESSMEN	т				
Hedgerow features (taken fro				'(4) to (i)).						
 a) A bank or wall which support b) Gaps which aggregate do 										Absent Present
(c) Where the length of the he				tree; (standa	rd tree >20cm [OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 4	7cm	Absent
circ). (d) Where the length of the he	daerow exceeds 50m his	t does not o	cceed 100m or	least 2 etan-	fard trees					Absent
e) Where the length of the he						th) as would when a	veraged over its total	length amount at	least	Absent
one for each 50m; f) At least 3 woodland species	s (Schedule 2) within one	e metre, in a	ny direction of	the outermos	t edges of the h	edgerow:				Absent
g) A ditch along at least one			,		J = 2. 0.011	J,				Absent
h) Connections scoring 4 poin		e with sub-pa	aragraph (5) 3		-	-		-		Absent
i) A parallel hedge within 15m	of the hedgerow.						Total n	ther of feature	recent	Absent
								ber of features p	ore sent	
	Notable shrub or he	erb species	that occur alo			hedge which are	not listed in Schedu	ıle 2 or 3		
					observed					
	To	otal number	of other hedg	jerows conn	ecting to hedg	erow that is subjec	ct of survey			
					2					
				Signs of use	by notable fau	ina				
				None	observed					
s the Hedgerow obviously less										No
oes hedge currently support				edules 1, 5 or	8 of the WaCA	, or red data book sp	pecies for 2007 to da	e.		Unknown
oes the hedge include at leasons the hedge include at leasons				sted overlaaf	,					No No
Does the hedge include at lear						e lvd lime or service	tree?			No
	st 5 woody species (from	Schedule 3) + four features	s listed overle	af?					No
	, foot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody :	species (from Sched	lule 3) + at least 2 of	the features descri	ribed in	No
ledge adjacent to a bridleway										
ledge adjacent to a bridleway							Qualifies as 'IM	PORTANT HEDGI	EROW'?	No
ledge adjacent to a bridleway a) to (g) above.							Qualifies as 'IM	PORTANT HEDGI	EROW'?	No
ledge adjacent to a bridleway a) to (g) above. Notes PHASE 1 HABITAT CLASSIF							onal stray native plant	. Ground Flora lik		
Does the hedge include at lear ledge adjacent to a bridleway a) to (g) above. Notes PHASE 1 HABITAT CLASSIF eylandis dense shade. Theref							onal stray native plant	. Ground Flora lik	ely to be	

				S1 HEDGE	DOW SHEW	EV				
Ecology ID		Hedgerov		OT HEDGE	ROW SURV		ST128	002	Date	22/11/2017
Weather Conditions		mild, rai			Surveyor(s)		Alex Morley, Emma	Transect ID		F001
Wind	5		erature (°C)		15	Cloud Cover	Taylor 8	Rain		1
	Easting (X)	Zii Teliip	359091	l		oloud dovel	Easting (X)	- Num	359062	
Start	Northing (Y)		125828		End		Northing (Y)		126021	
Total length of hedge section	(m)		205m		Number of 30r	n sections to be a	sse sse d		3	
Height of hedge (m)			2.1m		Width of hegd	e (m)			1.8m	
Num	ber and length of ga (as an overall % of	aps in hedge	,			Number of matu	re trees (>20cm DB	H) in total length o	f hedge	
	2	iongin,					1			
	_									
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		E	Wet or dry Ditch		Wet		
				<u> </u>		Schedule 2 spec	ies, to be recorded	along entire len	ath of h	edge (within 1m
List of Schedule	3 Species for hedg		Section 2					ges of the hedgero		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre	Field maple	0			R	Adoxa moschatell	ina	Moschatel		
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		-
Betula pubescens	Downy birch					Anemone nemoros	sa	Wood anemone		
Carpinus betulus Comus sanguinea	Hombeam Dogwood	R			R	Arum maculatum Athyrium filix-femi	na	Lords-and-ladies Lady fern		
Corylus avellana	Hazel					Brachypodium sylv		Wood false-brom	е	0
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	0			R	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bell	flower	
Daphne laureola	Spurge-laurel					Carrex sylvatica		Wood sedge		
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	3	Pignut Scaly male-fem		
Frangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly		-			Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fer Male fern	n	
Ligustrum vulgare	Wild privet			R	R	Epipactis hellebor	ine	Broad-leaved hell	eborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		0
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar		 	-		Euphorbia amygda Festuca gigantea	aloides	Wood spurge Giant fescue		-
Populus riigra ssp betuiriolia Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	0	0	R	0	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides non		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo		Yellow archangel Toothwort		-
Rhamnus cathartica	Buckthom					Lathraea squamar Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa	Gooseberry			D	D.	Melampyrum prate		Common cow-wh	eat	<u> </u>
Rosa species Salix species	Rose species Willow species		 	ĸ	ĸ	Mercurialis perenn Milium effusum	is	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	id	
Sambucus nigra	Elder Sub-totals	4	1	3		Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		-
		Section 1	Section 2	Section 3	General		atin			General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopene	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	re	Wood meadow-g Common polypoo		
Taxus baccata	Yew					Polystichum acule	atum	Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fern Barren strawbern	,	-
Ulmus species	Elm species	0	F	F	F	Primula elatior		Oxlip		
Vibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurico Sanicula europaea		Goldilocks butter Sanicle	cup	
						Teucrium scorodo	nia	Wood sage		
						Veronica montana Viola odorata	1	Wood speedwell Sweet violet		-
Total species for	or each 30m section	5	2	4		Viola reichenbach	iana	Early dog violet		
Avera	ige per 30m section			•		Viola riviniana		Common dog viol	et	
					ASSESSMENT					
Hedgerow features (taken from				(4) to (i)).						
(a) A bank or wall which supports(b) Gaps which aggregate do not										Absent Present
(c) Where the length of the hedge				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 4	7cm	
circ).								•		Absent
(d) Where the length of the hedg (e) Where the length of the hedg						h) as would when a	veraged over its total	length amount at	least	Absent
one for each 50m;							-			Absent
(f) At least 3 woodland species (ny direction, of	tne outermos	t edges of the he	agerow;				Absent
(g) A ditch along at least one hale(h) Connections scoring 4 points			aragraph (5) 3							Present Absent
(i) A parallel hedge within 15m of		остр	-9F-1 (v)							Absent
							Total num	ber of features p	resent	2
	Notable shrub as b	orh specie-	that occur of	ng the lengt	h of the entire	hedge which ar-	not listed in Schedu	le 2 or 3		
	HOLDING STRUD OF N	ein shacias	uiat occur alo			neage which are i	IOL HOLEU IN SCHEOL	ne 2 UI J		
				None	observed					
	To	otal number	of other hedg	erows conn	ecting to hedge	erow that is subject	ct of survey			
		_	3	(includina wo	oded area to So	ıth)		_		_
					by notable fau	Id				
				None	observed					
Is the Hedgerow obviously less the	nan 30 years in age?									No
Does hedge currently support or				edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to dat	е.		Unknown
Does the hedge include at least										Yes
Does the hedge include at least Does the hedge include at least						bul lime or conic-	tree?			No No
Does the hedge include at least						I WA III III OF SERVICE	uod!			No No
Hedge adjacent to a bridleway, for						pecies (from Sched	ule 3) + at least 2 of	the features descr	ibed in	No
(a) to (g) above.							Qualifies on User	PORTANT HEDGE	ROWIS	Yes
Notes							waamies as 1Mi	OKTANI MEDGE		. 63
Notes										
PHASE 1 HABITAT CLASSIFIC. iw, pendulous sedge, rosebay w						rds still in place, no	t longer than 10m. B	lack bryony, stinki	ng iris, h	emlock, nettle,
	,	. ,	,, =:=== (Are further su	rvove	No
								needed?		INU

Factoria ID 1		Hadaaa		S1 HEDG	EROW SUR		ST153		Date	27/09/2017
Ecology ID ¹ Weather Conditions		Hedgero			Land Parcel I Surveyor(s)	Keterence	Phil Newberry, Dave	Transect ID	Date	F001
Wind	2		perature (°C)		16	Cloud Cover	Locke 8	Rain		1
	Easting (X)	7 10,	359338			Gloud Gover	Easting (X)	- Num	359208	
Start	Northing (Y)		125765		End		Northing (Y)		125758	
Total length of hedge section	(m)		160			m sections to be a	ssessed		2	
Height of hedge (m)		and to be de-	2.5		Width of hed	ge (m)			1.5	
Nurr	as an overall % of		Ð			Number of matu	ire trees (>20cm DB	H) in total length of	of hedge	
	2						9			
Are there any ditches along	No		Orientation		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			of ditch							
List of Schedul	e 3 Species for hed	gerow asses	sment within	30m section	s.	Schedule 2 spec	cies, to be recorded of outermost ed	along entire len ges of the hedgerd	ngth of he	adge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre	Field maple	(Solli)	0	(3011)	R	Adoxa moschatell	ina	Moschatel		DAI OK
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone		
Carpinus betulus Comus sanguinea	Hornbeam Dogwood	0	0		0	Arum maculatum Athyrium filix-femi	na	Lords-and-ladies Lady fern		
Corylus avellana	Hazel	F	0		F	Brachypodium syl		Wood false-brom	ne	R
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn					Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bel	lflower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle			L		Circaea lutetiana Conopodium maju	s	Enchanters night Pignut	isnade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthom Ash	0	0		0	Dryopteris carthus Dryopteris dilatata	iana	Narrow buckler for Broad buckler-fe		
llex aquifolium	Holly					Dryopteris filix-ma		Male fem		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple					Epipactis hellebor Equisetum sylvati		Broad-leaved hel Wood horsetail	eporine	
Populus alba	White poplar					Euphorbia amygda	aloides	Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	0	0		0	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo Lathraea squamar		Yellow archange Toothwort	d	
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species	-				Melampyrum prate Mercurialis perenn		Common cow-wif Dog's mercury	heat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier					Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	nid	
	Sub-total	s 4	1 5	5 ()	Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	(00)	(5511)	(00111)		Phyllitis scolopeni	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgai		Wood meadow-g Common polypo		
Taxus baccata	Yew					Polypodium vulgali Polystichum acule		Hard shield fern	dy	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fem Barren strawberr		
Ulmus species	Elm species	F	F		F	Primula elatior		Oxlip	у	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	200110	Primrose Goldilocks butte	rou in	
vibariari oparas	Guelder 10se					Sanicula europaea		Sanicle	icup	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	for each 30m section		5 6	6 (Viola reichenbach	iana	Early dog violet	1-4	
Aver	age per 30m section	1		HEDGEROV	V ASSESSMEN	5 Viola riviniana IT		Common dog vio	Het	
Hedgerow features (taken from	n Hedgerow Regulatio	ns 1997 Part	11 Paragraph 7							
(a) A bank or wall which support	ts the hedgerow along	at least half	of its length;							Absent
(b) Gaps which aggregate do no						DDI I (00)		45 DDII (4		Present
(c) Where the length of the hedg circ).	gerow does not excee	d 50m, at leas	st one standard	tree; (standa	ard tree >20cm t	DBH (or 63cm circ) a	na muitistemmea is	>15Cm DBH (0r 4	r/cm	Absent
(d) Where the length of the hedg (e) Where the length of the hedg						ath) on would when o	proceed over its total	longth amount at	loost	Absent
one for each 50m;	gerow exceeds 100m,	Such humber	or standard tre	es (within an	y part or its ierig	jtri) as would when a	veraged over its total	length amount at	IBASI	Present
(f) At least 3 woodland species			ny direction, of	the outernos	st edges of the h	nedgerow;				Absent
(g) A ditch along at least one had(h) Connections scoring 4 points		_	aragraph (5) 3							Absent Absent
(i) A parallel hedge within 15m c		oc min oub p	alagrapii (o)							Absent
							Total num	ber of features	present	2
	Notable shrub or h	nerb species	that occur ald	ng the leng	th of the entire	hedge which are	not listed in Schedu	ile 2 or 3		
						k bryony, hedge bed				
	т	otal number	r of other hed	gerows conr	ecting to hedg	erow that is subject	ct of survey			
					1					
				Signs of use	by notable fau	ına				
				None	e observed					
Is the Hedgerow obviously less	than 30 years in age?									No
Does hedge currently support o				edules 1, 5 o	r 8 of the WaCA	, or red data book sp	pecies for 2007 to dat	е.		No
Does the hedge include at least				lated a 1	2					No No
Does the hedge include at least Does the hedge include at least						ge lvd lime or service	tree?			No No
Does the hedge include at least										No
Hedge adjacent to a bridleway, (a) to (g) above.						species (from Sched	lule 3) + at least 2 of	the features descr	ribed in	No
							Qualifies as 'IMI	PORTANT HEDGE	EROW'?	No
Notes										
		рил	SE 1 HABITAT	CODE: 12.3	1 Intact enecies	s-rich hedge and tree	oe .			
		rns	.JE TIADITAL	. JUJE. J2.3	made apecile:					
								Are further so needed		No

Ecology ID ¹			Н	IS1 HEDGE	ROW SURV	EY				
		Hedgerov	v 41		Land Parcel R		ST153085, S		Date	27/09/2017
Weather Conditions		Light ra			Surveyor(s)		Phil Newberry, Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain	2504:-	1
Start	Easting (X) Northing (Y)		359361 125656		End		Easting (X) Northing (Y)		359447 126120	
Total length of hedge section			350			n sections to be as			3	
Height of hedge (m)	1		7		Width of hedg	je (m)			3	
Photo References ²	<u> </u>									
Nu	(as an overall % of l	ips in hedge length)				Number of mate	ure trees (>20cm DBI	H) in total length of	f hedge	
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch	ies, to be recorded a	N/A	th of had	no (within 1m c
List of Schedu Latin	Leglish	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR			s of the hedgerow		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	R	,,,,,,		R	Adoxa moschateli Ajuga reptans	lina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum		Wood anemone Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel	0	A		R F	Athyrium filix-fem Brachypodium sy		Lady fern Wood false-brom	ne	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	0			R	Bromus ramosus Campanula trache		Hairy brome Nettle-leaved bell	flower	
Daphne laureola	Spurge-laurel					Carex sylvatica	and in	Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	ıs	Enchanters night Pignut	9Dbl lo	
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthu		Scaly male-fern Narrow buckler fe	ern	
Fraxinus excelsior Ilex aquifolium	Ash Holly		F		0	Dryopteris dilatata Dryopteris filix-ma	9	Broad buckler-fe Male fern		
Ligustrum vulgare	Wild privet					Epipactis hellebor	ine	Broad-leaved hel	leborine	
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvati Euphorbia amygdi		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	0			R	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear Wild pear					Hyacinthoides no		Bluebell Yellow archangel		
Pyrus pyraster Quercus robur	Pedunculata oak					Lamiastrum galeo Lathraea squamai		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prat		Hairy wood-rush Common cow-wh		
Rosa species Salix species	Rose species Willow species					Mercurialis peren. Milium effusum		Dog's mercury Wood millet		
Salix viminalis	Osier		0	n	Δ.	Orchis mascula		Early purple orch	nid	
Sambucus nigra	Elder Sub-totals	A 6	3	ان	Α	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Latin		English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-g	rass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga.		Common polypoo Hard shield fern		
Tilia platyphyllos	Large-leaved lime					Polystichum acule Polystichum setifi		Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	R			R	Potentilla sterilis Primula elatior		Barren strawberr Oxlip	у	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus auric	omus	Primrose Goldilocks butter	cup	
аглан оршиз	January 100d					Sanicula europae	9	Sanicle	-up	
						Veronica montana	nia	Wood sage Wood speedwell		
Total species	for each 30m section	7	3	1		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	erage per 30m section			<u> </u>	3.6666666	7 Viola riviniana		Common dog vio	let	
Hedgerow features (taken from	n Hedgerow Regulations	1997 Part 1	1 Paragraph 7/		V ASSESSMEN	Т				
(a) A bank or wall which support	ts the hedgerow along a	t least half of	its length;							Absent
(b) Gaps which aggregate do no										Present
(c) Where the length of the head						H (or 63cm circ) an	d multistemmed is >1:	5cm DBH (or 47cr	m circ).	Absent
(d) Where the length of the hedg(e) Where the length of the hedg) as would when ave	raged over its total lea	ngth amount at lea		Absent
for each 50m;	(Schedule 2) within one								st one	Present
עון או ופטטו א woodland species (lgerow;			st one	Present Absent
(g) A ditch along at least one ha						gerow;			st one	Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance		ragraph (5) ³			gerow;			st one	Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance		ragraph (5) ³			gerow;	Total nun	nber of features p		Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow.	e with sub-pa		ong the leng	th of the entire		Total nun			Absent Absent Absent
(g) A ditch along at least one ha	s or more in accordance of the hedgerow.	e with sub-pa	s that occur al				ot listed in Schedule			Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow. Notable shrub or	e with sub-pa	s that occur al dead-netile, con	mmon nettle, h	nogweed, black	hedge which are n	ot listed in Schedule			Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow. Notable shrub or	e with sub-pa	s that occur al dead-netile, con	mmon nettle, h	nogweed, black	hedge which are n	ot listed in Schedule			Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow. Notable shrub or	e with sub-pa	s that occur al dead-netile, con	mmon nettle, h	nogweed, black ecting to hedge	hedge which are no bryony, ivy, stinking wrow that is subject	ot listed in Schedule			Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow. Notable shrub or	e with sub-pa	s that occur al dead-netile, con	mmon nettle, h	nogweed, black	hedge which are no bryony, ivy, stinking wrow that is subject	ot listed in Schedule			Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow. Notable shrub or	e with sub-pa	s that occur al dead-netile, con	erows conne	nogweed, black ecting to hedge	hedge which are no bryony, ivy, stinking wrow that is subject	ot listed in Schedule			Absent Absent Absent
(g) A ditch along at least one ha (h) Connections scoring 4 points	s or more in accordance of the hedgerow. Notable shrub or	e with sub-pa	s that occur al dead-netile, con	erows conne	nogweed, black ecting to hedge 1 by notable fau	hedge which are no bryony, ivy, stinking wrow that is subject	ot listed in Schedule			Absent Absent Absent
(g) A disch along at least one ha (h) Connections scoring 4 point (i) A parallel hedge within 15m o	s or more in accordance if the hedgerow. Notable shrub or	e with sub-parents of the sub-pa	s that occur al dead-netile, cor of other hedg	erows conne Signs of use	nogweed, black ecting to hedge 1 by notable fau observed	hedge which are n bryony, ivy, stinking or ow that is subject	not listed in Schedule			Absent Absent Absent Absent Absent
(g) A dich along at least one ha (h) Connections scoring 4 point (i) A parallel hedge within 15m o state of the second of the s	s or more in accordance of the hedgerow. Notable shrub or 1 than 30 years in age? In have desk study record.	herb species White Fotal number	s that occur al dead-netile, cor of other hedg	erows conne Signs of use	nogweed, black ecting to hedge 1 by notable fau observed	hedge which are n bryony, ivy, stinking or ow that is subject	not listed in Schedule			Absent Absent Absent Absent Absent
(g) A dich along at least one ha (h) Connections scoring 4 point (i) A parallel hedge within 15m o parallel hedge within 15m o tis the Hedgerow obviously less to boos hedge currently support o boos the hedge include at least Choos the hedge include at least Choos the hedge include at least	s or more in accordance f the hedgerow. Notable shrub or Notable shrub or than 30 years in age? have desk study record 7 woody species (from 6 woody species (from	e with sub-pa herb species White Total number ds of spp produced species Schedule 3)	s that occur al dead-nettle, cor of other hedg	mmon nettle, the mmon n	observed observed observed	hedge which are in bryony, ivy, stinking in ow that is subject on an ana.	not listed in Schedule iris of survey			Absent Absent Absent Absent Absent No No No No
(g) A disch along at least one hi h) Connections scoring 4 point (ii) A parallel hedge within 15m or (iii) A parallel hedg	s or more in accordance of the hedgerow. Notable shrub or Notable shrub or than 30 years in age? r have deak study record 7 woody species (from 6 woody species (from 6 woody species (from	herb species White Total number rds of spp prof Schedule 3) Schedule 3) Schedule 3)	s that occur al dead-netile, cor of other hedg	mmon nettle, the rows connection of use None dules 1, 5 or 8 and overleaf?	ogweed, black to hedge by notable fau observed observed observed observed,	hedge which are in bryony, ivy, stinking in ow that is subject on an ana.	not listed in Schedule iris of survey			Absent Absent Absent Absent Absent Absent No No No No No
(g) A disch along at least one he (h) Connections scoring 4 point (g) A parallel hedge within 15m o tis the Hedgerow obviously less i Does hedge outrently support Does the hedge include at least Does the hedge adjacent to a thirdway, if	s or more in accordance of the hedgerow. Notable shrub or Notable shrub or Than 30 years in age? In was deak study record of woody species (from 6 woody species (from	herb species White Fotal number Schedule 3) Schedule 3) Schedule 3) Schedule 3)	s that occur all dead-netile, cor of other hedge :: otected in Scher. 3 features list including native + four features.	mmon nettle, it is provided to the control of the c	nogweed, black setting to hedge 1 by notable fau observed 3 of the WaCA, small or large 1?	hedge which are no beyony, by, striking frow that is subject or red data book spector red data red	not listed in Schedule iris of survey scies for 2007 to date.	2 2 or 3	present	Absent Absent Absent Absent Absent No No No No
(g) A ditch along at least one ha (h) Connections scoring 4 point (i) A parallel hedge within 15m o ts the Hedgerow obviously less t Does hedge currently support o Does the hedge include at least Does the hedge include at least Does the hedge include at least Hedge adjacent to a bridleway, t to (g) above.	s or more in accordance of the hedgerow. Notable shrub or Notable shrub or Than 30 years in age? In was deak study record of woody species (from 6 woody species (from	herb species White Fotal number Schedule 3) Schedule 3) Schedule 3) Schedule 3)	s that occur all dead-netile, cor of other hedge :: otected in Scher. 3 features list including native + four features.	mmon nettle, it is provided to the control of the c	nogweed, black setting to hedge 1 by notable fau observed 3 of the WaCA, small or large 1?	hedge which are no beyony, by, striking frow that is subject or red data book spector red data red	ord listed in Schedule iris of survey ocies for 2007 to date.	2 2 or 3	oresent	Absent Absent Absent Absent Absent No
(g) A dish along at least one he (h) Connections scoring 4 print (g) A parallel hedge within 15m o step to the step to the step to the step to the step step to the step to	s or more in accordance of the hedgerow. Notable shrub or Notable shrub or In a special control of the hedgerow. In a special control of the hedgerow of t	e with sub-paintenance of sup-processing sub-paintenance of su	s that occur al dead-netile, cor of other hedg otected in Schei- + 3 features list including native + four features wway open to a	nmon nettle, it services connection in the servi	orgweed, black secting to hedge 1 by notable fau observed 3 of the WaCA, small or large 1 ; small or large 1	hedge which are re byyony, ivy, straking row that is subject na or red data book spa hod lime or service tr	ord listed in Schedule iris of survey ocies for 2007 to date.	r 2 or 3	oresent	Absent Absent Absent Absent Absent Absent No
g) A disk hang at least one he h) Connections scoring 4 point on h) (i) A parallel hedge within 15m or i) (ii) A parallel hedge within 15m or iii) A parallel hedge withiii) A parallel hedge within 15m or iii) A	s or more in accordance of the hedgerow. Notable shrub or Notable shrub or In a special control of the hedgerow. In a special control of the hedgerow of t	e with sub-paintenance of sup-processing sub-paintenance of su	s that occur al dead-netile, cor of other hedg otected in Schei- + 3 features list including native + four features vway open to a	nmon nettle, it services connection in the servi	orgweed, black secting to hedge 1 by notable fau observed 3 of the WaCA, small or large 1 ; small or large 1	hedge which are re boyony, ivy, straking row that is subject na or red data book spa hod lime or service tr	ord listed in Schedule iris of survey ocies for 2007 to date.	r 2 or 3	rd in (a)	Absent Absent Absent Absent Absent Absent No

Ecology ID		Hedgero		101 HEDGI	Land Parcel R		ST153085,	ST128002	Date	22/11/201
Weather Conditions		mild, ra			Surveyor(s)		Alex Morely, Emma Taylor	Transect ID		
Wind	5	Air Temp	perature (°C)		15	Cloud Cover	8	Rain		1
Start	Easting (X)		359822 126183		End		Easting (X)		359450 126122	
Total length of hedge section	Northing (Y)		420m			m sections to be as	Northing (Y)		3	
Height of hedge (m)			2.5m		Width of hego	ie (m)			2	
NU	(as an overall % of l	aps in neage length)				Number of mat	ure trees (>20cm DB	H) in total length of	hedge	
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		N	Wet or dry Ditch		Wet		
List of Sched	ule 3 Species for hedg	erow assess	sment within 3	Om sections.		Schedule 2 spec	cies, to be recorded a	along entire lengt es of the hedgerow	h of hed	ge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	1	Latin	English	,	General DAFOR
Acer campestre	Field maple	(SOIII)	R	R	R	Adoxa moschatel	lina	Moschatel		DAI OK
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	isa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood					Athyrium filix-fem		Lady fern		R
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sy Bromus ramosus	lvaticum	Wood false-brom Hairy brome	ne	R
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel					Campanula trachi Carex sylvatica	elium	Nettle-leaved bell Wood sedge	lower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	JS .	Pignut Scaly male-fern		
Frangula alnus	Alder buckthorn					Dryopteris carthu		Narrow buckler fe		
Fraxinus excelsior llex aquifolium	Ash Holly		0	R	R R	Dryopteris dilatat Dryopteris filix-m	as	Broad buckler-fe Male fern	rn	
Ligustrum vulgare	Wild privet					Epipactis hellebo	rine	Broad-leaved hell	leborine	
Malus sylvestris Populus alba	Crab apple White poplar				<u> </u>	Equisetum sylvat Euphorbia amygd		Wood horsetail Wood spurge		F
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar				 	Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	anum	Herb Robert		R
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear				1	Geum urbanum Hyacinthoides no	n-scripta	Wood aven Bluebell		
Pyrus pyraster	Wild pear	D			D.	Lamiastrum galed	abdolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn	K		L	r	Lathraea squama Luzula pilosa	ild	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry		R		R	Melampyrum prai		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species		N.		K	Mercurialis peren Milium effusum	riis	Dog's mercury Wood millet		
Salix viminalis Sambucus nigra	Osier Elder		0	D	D	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	iid	
sambucus nigra	Sub-totals	1	1 5	i 3	1	Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		Latin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scoloper Poa nemoralis	drium	Hart's tongue Wood meadow-g	rass	_
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga Polystichum acul		Common polypoo Hard shield fern	ły	
Tilia platyphyllos	Large-leaved lime					Polystichum setif		Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	F	0	R	0	Potentilla sterilis Primula elatior		Barren strawberr Oxlip	у	
/iburnum lantana	Wayfaring-tree	ľ	Ŭ		Ŭ	Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus auric Sanicula europae		Goldilocks butters Sanicle	cup	
						Teucrium scorodi	onia	Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
	for each 30m section erage per 30m section		2 6	4	l .	Viola reichenbach	niana	Early dog violet Common dog viol	last.	
AV	erage per Julii section	1		HEDGEROV	N ASSESSMEN			Common dog vid	iot.	
Hedgerow features (taken from	m Hedgerow Regulations	s 1997 Part 1	1 Paragraph 7(4) to (i)).						
a) A bank or wall which suppor										Absent
b) Gaps which aggregate do n										Absent
c) Where the length of the hed	gerow does not exceed	50m, at least		ree; (standard	tree >20cm DB	BH (or 63cm circ) an	d multistemmed is >1	5cm DBH (or 47cr	n circ).	Absent
 e) Where the length of the hed 		t does not exi such number	of standard tree	east 2 standar es (within any	part of its length) as would when ave	eraged over its total le	ngth amount at lea	st one	Absent
or each 50m; f) At least 3 woodland species										Present
(g) A ditch along at least one ha			y uncoudi, or a	ic odicinios.	cagao di ala nac	igoron,				Present
(h) Connections scoring 4 point	ts or more in accordance	ce with sub-pa	aragraph (5) 3							Absent
i) A parallel hedge within 15m o	of the hedgerow.						T-1-1			Absent
								nber of features p	леѕен	
	Notable shrub or	herb specie	s that occur al	long the leng	th of the entire	hedge which are r	not listed in Schedule	9 2 or 3		
				None	observed					
	1	Total numbe	r of other hedg	gerows conn	ecting to hedge	erow that is subjec	t of survey			
				Signs of use	by notable fau	na				
					,					
		Potential ba	dger run orienta	ation N-S towa	ards Western en	d of hedge. No hair	identified.			
s the Hedgerow obviously less	than 30 years in age?									No
Does hedge currently support of	r have desk study reco			dules 1, 5 or	8 of the WaCA,	or red data book sp	ecies for 2007 to date			Unknown
loes the hedge include at least				tod or mil - ro						Yes
oes the hedge include at least loes the hedge include at least					r, small or large	lvd lime or service tr	ee?			Yes No
oes the hedge include at least	5 woody species (from	Schedule 3)	+ four features	listed overlea	if?					No
ledge adjacent to a bridleway, o (g) above.	foot path/road used by	public, path/b	oyway open to a	II traffic + at I	east 4 woody sp	ecies (from Schedu	le 3) + at least 2 of the	features describe	d in (a)	no
							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	Yes
Notes										100
					, sycamore, hed	ge woundwort, bram	ible sp., nettle, bittersv	veet, hogweed, for	get-me-no	nt species,
					, sycamore, hed	ge woundwort, bram	ible sp., nettle, bittersv	weet, hogweed, for	get-me-no	ot species,
					, sycamore, hed	ige woundwort, bram	ible sp., nettle, bittersv	weet, hogweed, for	get-me-no	ot species,
					, sycamore, hed	ge woundwort, bram	ible sp., nettle, bittersv	veet, hogweed, for	get-me-no	ot species,
PHASE 1 HABITAT CLASSIFIK ground ivy, ivy, cleavers, spear					, sycamore, hed	ige woundwort, bram	ible sp., nettle, bittersv	weet, hogweed, for	get-me-no	ot species,

				IS1 HEDGI	ROW SURV	ev e				
Ecology ID 1		Hedgero		IST HEDG	Land Parcel Re		WS16934, WS16	934, ST153085	Date	29/09/2017
Weather Conditions		sunny	·		Surveyor(s)		Phil Newberry, Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C) 359815		16	Cloud Cover	4	Rain	000445	0
Start	Easting (X) Northing (Y)		125895		End		Easting (X) Northing (Y)		360145 126455	
Total length of hedge section (Height of hedge (m)	m)		725 6		Number of 30n Width of hedge	sections to be as	sessed		3	
	nber and length of ga	ps in hedge	-		main or neag		ure trees (>20cm DB	H) in total length of		
	(as an overall % of I	ength)				rumber of mate	7	ny in total engar or	nougo	
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedul	e 3 Species for hedg	erow assess	ment within 30	m sections.		Schedule 2 spec	ies, to be recorded a	along entire lengt	h of hed	ge (within 1m of
Latin	English	Section 1	Section 2	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatell Ajuga reptans	lina	Moschatel Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch			R	R	Allium ursinum Anemone nemoro	ea	Ramsons Wood anemone		
Carpinus betulus Cornus sanguinea	Hornbeam					Arum maculatum Athyrium filix-fem		Lords-and-ladies Lady fern		
Corylus avellana	Dogwood Hazel					Brachypodium syl		Wood false-brom	Ð	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	D	D	0	D	Bromus ramosus Campanula trache	alium	Hairy brome Nettle-leaved bellf	lower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nights	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	rs	Pignut Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fer		
llex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-ma Epipactis hellebor	es	Male fern Broad-leaved helli		
Malus sylvestris	Crab apple					Equisetum sylvati	cum	Wood horsetail Wood spurge	10	
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar					Euphorbia amygda Festuca gigantea	arurdes	Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn		R	A	0	Geranium robertia Geum urbanum		Herb Robert Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn			R	R	Lathraea squamar Luzula pilosa		Toothwort Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species					Melampyrum prati Mercurialis pereni		Common cow-who Dog's mercury	eat	
Salix species	Willow species					Milium effusum	110	Wood millet		
Salix viminalis Sambucus nigra	Osier Elder					Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	id	
Latin	Sub-totals English	Section 1	Section 2	Section 3	General	Paris quadrifolia	atin	Herb Paris English		General
Sorbus aucuparia	Rowan	(30m)	(30m)	(30m)	DAFOR	Phyllitis scolopen		Hart's tongue		DAFOR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar		Wood meadow-gr Common polypod		
Taxus baccata	Yew Large-leaved lime					Polystichum acule Polystichum setife	eatum	Hard shield fern Soft shield fern	,	
Tilia platyphyllos Ulex europaeus	Gorse					Potentilla sterilis	arum	Barren strawberry	/	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree					Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice Sanicula europaea	9	Goldilocks butterd Sanicle	up	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
Total species t	for each 30m section	1	2	4		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
Aver	rage per 30m section			HENCEPOL	2.333333333 V ASSESSMEN	Viola riviniana		Common dog viole	et	
Hedgerow features (taken from	Hedgerow Regulations	1997 Part 1	1 Paragraph 7(TACCECOMEN					
(a) A bank or wall which supports(b) Gaps which aggregate do not										Present Present
(c) Where the length of the hedge				ee; (standard	I tree >20cm DBI	H (or 63cm circ) and	d multistemmed is >1	5cm DBH (or 47cm	n circ).	Absent
(d) Where the length of the hedg (e) Where the length of the hedge						as would when aun	ranad own ite total la	nath amount at leas	t one	Absent
for each 50m; (f) At least 3 woodland species (S							raged over its total let	igui amount at leas	st One	Absent Absent
(g) A ditch along at least one half	of the length of the he	dgerow;		outerritust	gcc OI #16 1160	,,				Absent
(h) Connections scoring 4 points(i) A parallel hedge within 15m of		e with sub-pa	aragraph (5) *							Absent Absent
I							Total nun	nber of features p	resent	2
	Notable shrub or	herb specie	s that occur al	ong the leng	th of the entire	hedge which are n	ot listed in Schedule	2 or 3		
	C	ommon nettle	e, bramble, ivy,	creeping this	le, common ragv	ort, sycamore, hors	se chestnut.			
	T	otal number	r of other hedg	erows conn	ecting to hedge	row that is subject	of survey			
					0					
			:	Signs of use	by notable faur	ia				
				None	observed					
				140/16						
Is the Hedgerow obviously less th										No
Does hedge currently support or Does the hedge include at least 7			otected in Sche	dules 1, 5 or	B of the WaCA, o	or red data book spe	ecies for 2007 to date.			No No
Does the hedge include at least 6	woody species (from	Schedule 3)			emal or free	rl limo er en '	m2			No
Does the hedge include at least 6 Does the hedge include at least 5	woody species (from	Schedule 3)	+ four features	listed overlea	f?					No No
Hedge adjacent to a bridleway, for to (g) above.	oot path/road used by p	oublic, path/b	yway open to a	Il traffic + at I	east 4 woody spe	cies (from Schedule				No
Notes							Qualifies as 'IMF	ORTANT HEDGE	ROW'?	No
Notes										
PHASE 1 HABITAT CODE: J2.3	2 Intact energies need	hedge and to	ees							
								Are further su		No
								needed?		

				IS1 HEDGI	EROW SURV	FY				
Ecology ID 1		Hedgero		IST TILDGE	Land Parcel R		ST153085,	WS16934	Date	29/09/2017
Weather Conditions		Sunn	/		Surveyor(s)		Phil Newberry, David Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	4	Rain		0
Start	Easting (X)		359793		End		Easting (X)		359753	
Total length of hedge section	Northing (Y)		125887 125		Number of 30s	m sections to be as	Northing (Y)		125798	
Height of hedge (m)	()		7		Width of hedg				3	
Nur	mber and length of ga		,			Number of mat	ure trees (>20cm DB	H) in total length o	f hedge	
	(as an overall % of I	erigui)					0			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedu	ile 3 Species for hedg					Schedule 2 spec	cies, to be recorded a outermost edge	along entire length is of the hedgerow	n of ned	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		Latin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatel Ajuga reptans	lina	Moschatel Bugle		-
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemore Arum maculatum		Wood anemone Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-fem Brachypodium sy		Lady fern Wood false-bron	ne	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel		D		A	Campanula trach Carex sylvatica	enum	Nettle-leaved bell Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju		Enchanters night Pignut	shade	1
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		R		R	Dryopteris carthu Dryopteris dilatat		Narrow buckler for Broad buckler-fe		
Ilex aquifolium	Holly					Dryopteris filix-m	as	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple			 		Epipactis hellebo Equisetum sylvat		Broad-leaved hell Wood horsetail	eborine	-
Populus alba	White poplar					Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen			<u> </u>		Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	anum	Sweet woodruff		
Prunus spinosa	Blackthorn	0			R	Geum urbanum		Herb Robert Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides no Lamiastrum galeo		Bluebell Yellow archangel		1
Quercus robur	Pedunculata oak					Lathraea squama		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry			-		Luzula pilosa Melampyrum prai	lense	Hairy wood-rush Common cow-wh	neat	
Rosa species	Rose species					Mercurialis peren		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder Sub-totals	R			R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
		Section 1	Section 2	Section 3	General					General
Latin	English	(30m)	(30m)	(30m)	DAFOR		Latin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scoloper Poa nemoralis	drium	Hart's tongue Wood meadow-g	rass	
Sorbus torminalis	Wild service tree					Polypodium vulga		Common polypoo		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acul Polystichum setif		Hard shield fern Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species					Potentilla sterilis Primula elatior		Barren strawberr Oxlip	у	
Viburnum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus auric Sanicula europae		Goldilocks butter Sanicle	cup	
						Teucrium scorodi		Wood sage		
						Viola odorata	9	Wood speedwell Sweet violet		
	for each 30m section rage per 30m section	2	2	0		Viola reichenbach Viola riviniana	niana	Early dog violet Common dog vio	lot	
Ave	rage per 30m section	1		HEDGEROV	V ASSESSMEN			Common dog vio	iet	
Hedgerow features (taken from	Hedgerow Regulations	s 1997 Part 1	1 Paragraph 7(4	4) to (i)).						
(a) A bank or wall which supports										Absent
(b) Gaps which aggregate do no								- DDII/ #		Present
(c) Where the length of the hedg(d) Where the length of the hedg						en (or bacm circ) an	u muiustemmed is >1	JUIT UBH (OF 47CI	ıı cırc).	Absent Absent
(e) Where the length of the hedg) as would when ave	eraged over its total le	ngth amount at lea	st one	Absent
for each 50m; (f) At least 3 woodland species (Schedule 2) within one	metre, in an	y direction. of #	ne outermost	edges of the her	lgerow;				Absent
(g) A ditch along at least one hal										Absent
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) 3							Absent
(i) A parallel hedge within 15m of	r the hedgerow.						Total pun	nber of features p	oresent	Absent 1
	M a · · ·									<u> </u>
							not listed in Schedule			
	Cock's-foot, cor	mmon nettle,	ground-ivy, bran	mble, red feso	cue, red campio	n, ivy, cleavers, woo	dy nightshade, sycam	ore.		
	1	Total number	r of other hedg	erows conn	ecting to hedge	erow that is subjec	t of survey			
					0					
				Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less the							. ,			No
Does hedge currently support or Does the hedge include at least			prected in Scher	uules 1, 5 or i	or the WaCA,	or red data book sp	ecies for 2007 to date.			No No
Does the hedge include at least (+ 3 features list	ted overleaf?						No No
Does the hedge include at least (6 woody species (from	Schedule 3)	, including native	e black popla		lvd lime or service tr	ee?			No
Does the hedge include at least ! Hedge adjacent to a bridleway, for						ecies (from Schedu	le 3) + at least 2 of the	features describe	id in (a)	No
to (g) above.	paserodu usou Dy j	o.o, pau/L	,, open io d	Junio + al II	oouy Sp	(mont octidu				No
Notes							Qualifies as 'IMF	PORTANT HEDGE	:KOW'?	No
Notes										
PHASE 1 HABITAT CODE: J2.3	3.2 Intact species-poor	hedge and tr	ees.							
								Are further su	irvevs	
								needed		L

Ecology ID ¹ Weather Conditions			Н	IS1 HEDGE	ROW SURV	EY				
Weather Conditions		Hedgerov			Land Parcel R		ST128002,	WS49476	Date	27/09/2017
		Light ra	in		Surveyor(s)		Phil Newberry, David Locke	Transect ID		F001
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	8	Rain		1
Start	Easting (X)		358984		End		Easting (X)		359518	
Total length of hedge section (Northing (Y)		125549 550		Number of 20r	n sections to be as	Northing (Y)		125705	
Height of hedge (m)			2		Width of hedg				2	
Num	nber and length of ga (as an overall % of 0			ı		Number of mate	ure trees (>20cm DBI	H) in total length of	hedge	
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		N	Wet or dry Ditch	ies, to be recorded a	Dry	h of hedd	ne (within 1m o
	e 3 Species for hedg	erow assess Section 1	Section 2	Om sections. Section 3	General		outermost edge	s of the hedgerow	,	General
Latin Acer campestre	English Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatel	atin	English Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans	<i>a</i>	Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	sa	Ramsons Wood anemone		
Carpinus betulus	Hornbeam Dogwood	-			0	Arum maculatum Athyrium filix-fem	ina	Lords-and-ladies Lady fern		
Cornus sanguinea Corylus avellana	Hazel	г			U	Brachypodium sy		Wood false-brom	e	R
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn		R		R	Bromus ramosus Campanula trache	alium	Hairy brome Nettle-leaved bellf	lower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	ıs	Enchanters nights Pignut	shade	
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthu		Scaly male-fern Narrow buckler fe	rn	
raxinus excelsior	Ash	R	A		F	Dryopteris dilatata	9	Broad buckler-fer		
lex aquifolium .igustrum vulgare	Holly Wild privet	R			R	Dryopteris filix-ma Epipactis hellebor	es	Male fern Broad-leaved hell	eborine	
Malus sylvestris	Crab apple				Ė	Equisetum sylvati	cum	Wood horsetail	10	
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar			-		Euphorbia amygd Festuca gigantea	aloides	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	anum	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn			R	R	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides no Lamiastrum galeo	bdolon	Bluebell Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squama Luzula pilosa		Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prat		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species					Mercurialis peren Milium effusum	nis	Dog's mercury Wood millet		
Salix viminalis	Osier Elder	0			R	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	id	
Sambucus nigra	Sub-totals	. 5	2	1	ĸ	Paris quadrifolia		Herb Paris		
Latin Sorbus aucuparia	English Rowan	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Phyllitis scolopen	atin	English Hart's tongue		General DAFOR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulga		Wood meadow-gi		
Taxus baccata	Yew					Polystichum acule		Hard shield fern	у	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setifi Potentilla sterilis	erum	Soft shield fern Barren strawbern	,	
Jimus species	Elm species	F		D	A	Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus auric	omus	Primrose Goldilocks butterd	:up	
						Sanicula europae		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
Total species f	for each 30m section		2	2		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	age per 30m section				3.33333333			Common dog viol	et	
					V ASSESSMEN	Т				
Hedgerow features (taken from				4) tD (I)).						Absent
 a) A pank or wall which supports 										Present
	exceed 10 % or letigit			ee; (standard	tree >20cm DB	H (or 63cm circ) an		Fam DDU (av 47an		
b) Gaps which aggregate do not			one standard tr				d multistemmed is >1	OCIII DBH (UI 4/CII	n circ).	Absent
b) Gaps which aggregate do notc) Where the length of the hedged) Where the length of the hedge	erow does not exceed erow exceeds 50m but	50m, at least t does not ex	eed 100m, at le							Absent Absent
 b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge 	erow does not exceed erow exceeds 50m but	50m, at least t does not ex	eed 100m, at le						rt one	
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50m; f) At least 3 woodland species (S	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one	50m, at least t does not ex- such number metre, in an	eed 100m, at le of standard tree	s (within any	part of its length) as would when ave			rt one	Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50m; f) At least 3 woodland species (S g) A ditch along at least one half	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he	50m, at least t does not exc such number metre, in an	eed 100m, at le of standard tree y direction, of th	s (within any	part of its length) as would when ave			rt one	Absent Present Absent Present
a) A bank or wall which supports by Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50m; f) At least 3 woodland species (S) g) A dich along at least one half h) Connections scoring 4 points f) A parallel hedge within 15m of	erow does not exceed erow exceeds 50m buterow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance	50m, at least t does not exc such number metre, in an	eed 100m, at le of standard tree y direction, of th	s (within any	part of its length) as would when ave			rt one	Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m buterow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance	50m, at least t does not exc such number metre, in an	eed 100m, at le of standard tree y direction, of th	s (within any	part of its length) as would when ave	raged over its total let		st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not exc such number metre, in any adgerow; se with sub-pa	seed 100m, at le of standard tree of direction, of the aragraph (5) 3	s (within any	part of its length) as would when ave	raged over its total let	ngth amount at leas	st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50m; f) At least 3 woodland species (S g) A ditch along at least one half th) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not exc such number metre, in any adgerow; se with sub-pa	seed 100m, at le of standard tree of direction, of the aragraph (5) 3	e outermost o	part of its length) as would when ave	raged over its total ler	ngth amount at leas	st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not ex- such number of metre, in any adgerow, se with sub-pa	seed 100m, at le of standard tree of direction, of the aragraph (5) 3	ong the leng	part of its length edges of the hed th of the entire) as would when ave	Total nun	ngth amount at leas	st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not ex- such number of metre, in any adgerow, se with sub-pa	seed 100m, at le of standard tree of direction, of the aragraph (5) 3	ong the leng	part of its length edges of the hed th of the entire observed ecting to hedge) as would when ave	Total nun	ngth amount at leas	st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not ex- such number of metre, in any adgerow, se with sub-pa	eed 100m, at le of standard tree y direction, of the aragraph (5) 3 s that occur also	ong the leng None	part of its length edges of the hed th of the entire observed ecting to hedge	a) as would when ave	Total nun	ngth amount at leas	st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not ex- such number of metre, in any adgerow, se with sub-pa	eed 100m, at le of standard tree y direction, of the aragraph (5) 3 s that occur also	ong the leng None	part of its length edges of the hed th of the entire observed ecting to hedge	a) as would when ave	Total nun	ngth amount at leas	st one	Absent Present Absent Present Absent
b) Gaps which aggregate do not c) Where the length of the hedge d) Where the length of the hedge e) Where the length of the hedge or each 50rr. f) At least 3 woodland species (S g) A ditch along at least one half h) Connections scoring 4 points	erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of the length of the he or more in accordance the hedgerow.	50m, at least t does not ex- such number of metre, in any adgerow, se with sub-pa	eed 100m, at le of standard tree y direction, of the aragraph (5) 3 s that occur also	ong the leng None perows conne	part of its length adges of the hed th of the entire observed acting to hedge	a) as would when ave	Total nun	ngth amount at leas	st one	Absent Present Absent Present Absent
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Ecology ID ¹ Weather Conditions Wind				IS1 HEDGI	EDOW CITEV	EV				
Weather Conditions		Hedgero		IOI NEUGI	Land Parcel R		W\$75	681	Date	27/09/2017
Mind		Cloud			Surveyor(s)		Phil Newberry and David Locke	Transect ID		F001
Willu	1		erature (°C)		17	Cloud Cover	David Locke 8	Rain		0
Start	Easting (X)		358975		End		Easting (X)		358827	
	Northing (Y)		125555				Northing (Y)		125620	
Total length of hedge section Height of hedge (m)	(m)		160 3.5		Number of 30s Width of hedg	m sections to be as le (m)	sessed		1	
	mber and length of ga						ure trees (>20cm DB	H) in total length of	hodao	
	(as an overall % of I	length)				Training of That	9	ny m total tonger or	nougo	
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedu	ıle 3 Species for hedg					Schedule 2 spec	ies, to be recorded a outermost edge	along entire length s of the hedgerow)	of hedg	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ı	atin	English		General DAFOR
Acer campestre	Field maple					Adoxa moschatel	lina	Moschatel		
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood	0	0		0	Athyrium filix-fem		Lady fern		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sy Bromus ramosus	lvaticum	Wood false-brome Hairy brome	9	R
Crataegus monogyna	Hawthorn	0	F		F	Campanula trache	əlium	Nettle-leaved bellfle	ower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nights	hade	
Euonymus europaeus	Spindle		F		0	Conopodium maju	ıs	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn	A	<u>L</u>		r	Dryopteris affinis Dryopteris carthu		Scaly male-fern Narrow buckler fe		
Fraxinus excelsior	Ash		F		0	Dryopteris dilatata	9	Broad buckler-ferr		
llex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-ma Epipactis hellebor		Male fern Broad-leaved helle	borine	
Malus sylvestris	Crab apple		H			Equisetum sylvati Euphorbia amvod		Wood horsetail Wood spurge		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar		 			Festuca gigantea	arotuba arotuba	Wood spurge Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	anum	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear		L			Geum urbanum Hyacinthoides no	n-scrinte	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn		H			Lathraea squama Luzula pilosa		Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prat		Common cow-whe	at	
Rosa species Salix species	Rose species Willow species	R	<u> </u>		R	Mercurialis peren Milium effusum	nis	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orchi	d	
Sambucus nigra	Elder Sub-totals	. 4	4	0		Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ı	atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr	ass	
Sorbus torminalis Taxus baccata	Wild service tree Yew	R			R	Polypodium vulga Polystichum acule		Common polypody Hard shield fern	/	
Tilia platyphyllos	Large-leaved lime					Polystichum setifi		Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species					Potentilla sterilis Primula elatior		Barren strawberry Oxlip		
Viburnum lantana	Wayfaring-tree	R			R	Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus auric Sanicula europae		Goldilocks buttero	nb	
						Teucrium scorodo		Wood sage Wood speedwell		
						Veronica montana Viola odorata	1	Sweet violet		
	for each 30m section erage per 30m section		4	0		Viola reichenbach 5 Viola riviniana	iana	Early dog violet		
				HEDGEROV	V ASSESSMEN	-		Common dog viole	r.	
Ave		s 1997 Part 1	1 Paragraph 7(-	4) to (i)).						
Ave Hedgerow features (taken from (a) A bank or wall which suppor	n Hedgerow Regulations ts the hedgerow along a	at least half of	its length;	4) to (i)).						Absent
Hedgerow features (taken from (a) A bank or wall which suppor (b) Gaps which aggregate do no	n Hedgerow Regulations ts the hedgerow along a ot exceed 10% of length	at least half of of hedgerov	its length;							Present
Hedgerow features (taken from a) A bank or wall which suppor b) Gaps which aggregate do no c) Where the length of the hed	n Hedgerow Regulations is the hedgerow along a at exceed 10% of length gerow does not exceed	at least half of of hedgerov 50m, at least	its length; r, one standard tr	ee; (standard		BH (or 63cm circ) an	d multistemmed is >1	5cm DBH (or 47cm	circ).	Present Absent
Ave Hedgerow features (taken from (a) A bank or wall which suppor (b) Gaps which aggregate do no (c) Where the length of the hed (d) Where the length of the hed	n Hedgerow Regulations is the hedgerow along a ot exceed 10% of length gerow does not exceed gerow exceeds 50m but	at least half of n of hedgerow 50m, at least t does not ex	its length; r, one standard tr	ee; (standard	d trees;					Present Absent Absent
Ave Hedgerow features (taken from (a) A bank or wall which suppor (b) Gaps which aggregate do no (c) Where the length of the hed (d) Where the length of the hed (e) Where the length of the hed for each 50m;	n Hedgerow Regulations is the hedgerow along a st exceed 10% of length gerow does not exceed gerow exceeds 50m but gerow exceeds 100m, s	at least half of n of hedgerow 50m, at least t does not ex such number	its length; r, one standard tr eed 100m, at le	ree; (standard east 2 standar s (within any	d trees; part of its length) as would when ave				Present Absent Absent Present
Hedgerow features (taken from (a) A bank or wall which suppor (b) Gaps which aggregate do no (c) Where the length of the hed (d) Where the length of the hed (e) Where the length of the hed for each 50m; (f) At least 3 woodland species	in Hedgerow Regulations is the hedgerow along a ot exceed 10% of length gerow does not exceed gerow exceeds 50m but gerow exceeds 100m, s Schedule 2) within one	at least half of n of hedgerow 50m, at least t does not ex such number metre, in an	its length; r, one standard tr eed 100m, at le	ree; (standard east 2 standar s (within any	d trees; part of its length) as would when ave				Present Absent Absent
Awa Hedgerow features (taken fror (a) A bank or wall which suppor (b) Gaps which aggregate (c) Where the length of the hed (d) Where the length of the hed (d) Where the length of the hed (e) Where the length of the hed (f) East and the length of the hed (g) Where the length of the hed for each 50m; (f) At least 3 woodland species (g) A dich along at least one he (h) Connections scoring 4 point	in Hedgerow Regulations is the hedgerow along a stepped 10% of length agrow does not exceed gerow exceeds 50m but gerow exceeds 100m, s Schedule 2) within one if of the length of the he s or more in accordance	at least half of n of hedgerow 50m, at least t does not ex- such number metre, in any edgerow;	its length; r, one standard tr eed 100m, at le of standard tree y direction, of th	ree; (standard east 2 standar s (within any	d trees; part of its length) as would when ave				Present Absent Absent Present Absent
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ledgerow features (taken from a) A bank or wall which suppore b) Cisps which aggregate do n c) Where the length of the hed d) Where the length of the hed o) Where the length of the hed or each 50m; f) At least 3 woodland species b) A dich along at least one he h) Connections scoring 4 point	in Hedgerow Regulations in Hedgerow Regulations is the hedgerow along is at exceed 10% of length gerow does not exceed sperow exceeds 50m but gerow exceeds 50m but gerow exceeds 100m, is Schedule 2) within one if of the length of the his is or more in accordance of the hedgerow.	at least half of n of hedgerow 50m, at least t does not ex- such number metre, in any adgerow; se with sub-pa	its length; r, one standard tr eed 100m, at le of standard tree r/ direction, of th aragraph (5) 3	ee; (standard east 2 standar s (within any ne outermost	d trees; part of its length edges of the hec	a) as would when ave	raged over its total lea	ngth amount at leas	tone	Present Absent Absent Present Absent Absent Absent Absent Absent
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Hedgerow features (taken from (a) A bank or wall which suppor (b) Gaps which aggregate do n (c) Where the length of the hed (d) Where the length of the hed (e) Where the length of the hed (f) At least 3 woodland species (g) A letter along a least one he (h) Connections scoring 4 point (g) A parallel hedge within 15m or Sycamore an Sycamore an Sycamore an Sycamore and Sycam	in Hedgerow Regulations is the hedgerow along is to exceed 10% of length of the exceed 10% of length perow does not exceed grow exceeds 50m but gerow exceeds 50m but gerow exceeds 100m, is Schedule 2) within one if of the length of the he length of the length of the he length of the length	at least half of or of hedgers and of hedgers at least half of or of hedgers at least half of hedgers and hedgers and hedgers at least hedgers at least half of hedgers at least hedgers a	its length; cone standard to cone standard to cone standard to cone standard tree of 100m, at le of standard tree of standard tree of standard tree of direction, of the transparent (5). s that occur all of for a comprise of other hedge of the standard tree of other hedge of the standard tree of the	ee, (standardee) graph (s	d trees; part of its length sadges of the hecc th of the entires iris, red fescue, th of the other th of the o	o) as would when averagerow; I hedge which are recommon nettle, gree From that is subject or red data book specified that is subject and the subject of	Total num Total num Total num Total num tot listed in Scheduk ster plantain, traveller's t of survey cocies for 2007 to date.	ngth amount at leas	tone resent grass.	Present Absent No

Ecology ID ¹		Hedgerov		IS1 HEDG	Land Parcel R		WS7	5681	Date	28/09/2017
Weather Conditions		Light ra			Surveyor(s)		Phil Newberry, David Locke	Transect ID		
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	8	Rain		1
Start	Easting (X) Northing (Y)		358753 125553		End		Easting (X) Northing (Y)		358882 125558	
Total length of hedge section (135			n sections to be as			2	
Height of hedge (m)	nber and length of ga	ns in hedge	2		Width of hedg				1.5	
	(as an overall % of I	length)				Number of mat	ure trees (>20cm DE	BH) in total length of	hedge	
Are there any ditches along the length of the hedge?	0 No		Orientation of ditch		N/A	Wet or dry Ditch	0	N/A		
List of Schedu	le 3 Species for hedg	erow assess	sment within 30	Om sections.		Schedule 2 spec	cies, to be recorded	along entire lengt es of the hedgerow		ge (within 1m of
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	1	Latin	English	,	General DAFOR
Acer campestre Alnus alutinosa	Field maple Alder	F	F	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	F	Adoxa moschatel Ajuga reptans	lina	Moschatel Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	iea	Ramsons Wood anemone		
Carpinus betulus	Hornbeam	_	-		-	Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-ferr Brachypodium sy	lvaticum	Lady fern Wood false-brom	ne	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	F	F		F	Bromus ramosus Campanula trach	elium	Hairy brome Nettle-leaved bellf	lower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	JS .	Pignut Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		R		R	Dryopteris carthu Dryopteris dilatat		Narrow buckler fe Broad buckler-fer		
llex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-m Epipactis hellebo	as	Male fern Broad-leaved hell		
Malus sylvestris	Crab apple					Equisetum sylvat	icum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar					Euphorbia amygd Festuca gigantea	arvitutis	Wood spurge Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	R	R		R R	Geranium robertia Geum urbanum		Herb Robert Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides no Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squama Luzula pilosa		Toothwort Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species					Melampyrum prat Mercurialis peren		Common cow-wh Dog's mercury	eat	
Salix species	Willow species					Milium effusum	1113	Wood millet		
Salix viminalis Sambucus nigra	Osier Elder					Orchis mascula Oxalis acetosella		Wood sorrel	IId	
Latin	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia	atio	Herb Paris		General
Latin Sorbus aucuparia	English Rowan	(30m)	(30m)	(30m)	DAFOR	Phyllitis scoloper	Latin	English Hart's tongue		DAFOR
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-g		
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulga Polystichum acul	eatum	Common polypoo Hard shield fern	iy	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse	R			R	Polystichum setif Potentilla sterilis	erum	Soft shield fern Barren strawberr	у	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	F			F	Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus auric Sanicula europae		Goldilocks buttero	cup	
						Teucrium scorodi	onia	Wood sage Wood speedwell		
Total species	for each 30m section		5 5			Viola odorata Viola reichenbach	niana	Sweet violet Early dog violet		
	rage per 30m section		, ,		5.9	5 Viola riviniana	and a	Common dog viol	let	
Hedgerow features (taken from	Hedgerow Regulations	s 1997 Part 1	1 Paragraph 7(-		W ASSESSMEN	т				
(a) A bank or wall which supports	the hedgerow along a	it least half of	its length;							Absent
(b) Gaps which aggregate do not (c) Where the length of the hedg				oo: (standarr	tree >20cm DB	H (or 63cm circ) an	rl multistammarl is >	I5cm DBH (or 47cm	m circ)	Present Absent
(d) Where the length of the hedg						T (or coom one) an	a manadamina io 2	10011120111(01 4701		Absent
(e) Where the length of the hedg for each 50m;	erow exceeds 100m, s	uch number	of standard tree	s (within any	part of its length) as would when ave	eraged over its total le	ength amount at lear	st one	Absent
(f) At least 3 woodland species (3 (g) A ditch along at least one hall			y direction, of th	ne outermost	edges of the hed	lgerow;				Absent Absent
(h) Connections scoring 4 points	or more in accordance		aragraph (5) *							Absent
(i) A parallel hedge within 15m of	the hedgerow.						Total nu	mber of features p	rosont	Absent
	Natable shock or	harb anasis	a that assured	ena the lene	ath of the entire	hadea which are a	not listed in Schedul		A COCIN	
	Notable sill ub of	nerb specie	s triat occur ar		ija, bramble	neage which are i	iot listed ili Schedul	62013		
		Total numbe	r of other hede			erow that is subjec	t of survey			
					1					
				Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less th	an 30 years in anno									Yes
Does hedge currently support or	have desk study recor		otected in Sche	dules 1, 5 or	8 of the WaCA,	or red data book sp	ecies for 2007 to date	ı		No
Does the hedge include at least 7 Does the hedge include at least 6			+ 3 features lies	ted overleaf?						No No
Does the hedge include at least 6	woody species (from	Schedule 3)	including nativ	e black popla		lvd lime or service tr	ee?			No
Does the hedge include at least 5 Hedge adjacent to a bridleway, for						ecies (from Schedu	le 3) + at least 2 of the	e features describe	d in (a)	No No
to (g) above.							Qualifies as 'IM	PORTANT HEDGE	ROW'?	No
Notes										
Hedgerow not initially marked on	map but is within the S	scheme exter	it. PHASE 1 HA	ABITAT CODI	:: J2.1.1. Intact:	species-rich hedge.				
								Are further su	irveys	No
								needed?		

March Marc				-	IS1 HEDGI	EROW SURV	FY				
March Conditions	Ecology ID ¹		Hedgero		IST TILDG					Date	29/09/2017
Service - Servic						Surveyor(s)					
The color of the property of the color of th		2				, ,,	Cloud Cover	Locke 4			
The stanger of Housey (PT) Treat segon of Housey (PT) Tr										358739	
Neutron of Marchael College (1981) An attent was placed in college (1981) And an attention was place											
Number of industry trees Story (CEP) 1 tools registed in long to red of a charged in long to the holly of the long to th		(m)						sessed			
The service was disclose above a company of the plants of		mber and length of ga	ps in hedge			Width of fledg					
The company of the broady of the company of the c		(as an overall % of I					Number of mat		H) in total length of	hedge	
List of Strongers and Part of Temporal Strongers Str		No				N/A	Wet or dry Ditch		N/A		
Land Company (page 1996) For application of the company (page 199	List of Schedu	le 3 Species for hedge					Schedule 2 spec				
After genome Aller		_							-		General DAFOR
The process of the pr			А			A		irra			
Comman damit Neumann Neumannn Neumann Neumannn Neumann Neumann Neumann N							1	sa			
Treatment and the comment of the com	Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies		
Comerge interligent Martin characters Comerge interligent Company Co										ne	
Charten convolved Strapp blacked Chypter more convolved Chypter more convolved Chypter more convolved Chypter more convolved Chypter convolv	Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Deprise momentary Express encourance Springly and segment of the company of the c			0	-		O		elium		llower	
Figure printers Booch Alter bookhorn Alter bookhorn Alter bookhorn Bragad annue White paper Alter bookhorn White paper Alter bookhorn White paper White paper Alter bookhorn White paper Alter bookhorn Alt	Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
Frequency and section of the present continuous and present continuo								IS .			
inter againtaire March Principles Pri	Frangula alnus	Alder buckthorn					Dryopteris carthu		Narrow buckler fe		
Ligamorus regione (Cota appear la military popular Fregulation and Progress of Marketine Section 1 Fregulation and Process and Progress and Progr				<u> </u>	L						
Product again say plautifolials Black popular	Ligustrum vulgare	Wild privet					Epipactis hellebo	rine		leborine	
Pepulse prevale para para para para para para para par											
Figure 2 conscious Comp pagins	Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Finance analoms Wild charry											
Pyran cordinal Pyronch peer Pyran pyrater	Prunus avium	Wild cherry						anum			
Private privates Will spear Occurried rough Production about the Colorana policy of Co								n-scripta			
Rifferense and entangers Ross as accises Ross as accise											
Road spoces Road Road Road Road Road Road Road Road								na			
Soles species Williver species William entire Wood make Soles vinning Soles O O O O O O O O O										eat	
Sambucus raysays Elber O O Core								ilis			
Sub-trotals 3 0 0 0 0 Parts guardridal Note Parts Latin English (Som) Socion 2 (S			0			0				nid	
Sorbus accupants Rowers	ournadad riigid		3	0	0	-					
Sorbus pagacies Whitebeam spaces Whitebeam spaces	Latin	English					1	_atin	English		General DAFOR
Scrote in commands Wild service tee								drium		rass	
Tilling betrycytylics Largoe-based time	Sorbus torminalis	Wild service tree							Common polypoo		
Ultrinus species Em appoies Em appoies											
Weburnary and wide price Primate vulgaris Pri			R			R				у	
Sancicla europease Sancicla europease Sancicla europease Wood sage									Primrose		
Total species for each 30m section 4 0 0 Wood rependence Wood sage Wood specified Wood people Wood people Wood potential Wood people Wood potential Wood potential Wood potential Sweet violet Wood potential Wood principle Early dog violet Wood principle Early dog violet Wood principle Early dog violet Early dog viole	Viburnum opulus	Guelder rose								cup	
Total species for each 30m section 4 0 0 Wold ancherabachiana Early dog whet Average per 30m section 4 Viola ministra Common dog violet 4 Viola Ministra Com							Teucrium scorode	onia	Wood sage		
Total species for each 30m section Average per 30m section Average per 30m section Average per 30m section Average per 30m section HEDGEROW ASSESSMENT HEDGEROW ASSESSMENT HEDGEROW ASSESSMENT HEDGEROW ASSESSMENT HEDGEROW ASSESSMENT HEDGEROW ASSESSMENT HEDGEROW ASSESSMENT Present (a) A bank or wall which supports the hedgerow along at teast that of its length; Present (b) Gaps which supports the hedgerow along at teast that of its length; Present (c) Where the length of the hedgerow caceds 50m, at least one standard tree; (standard tree; 20cm DBH (or 83cm circ) and multistemmed is >15cm DBH (or 47cm circ). Absent (d) Where the length of the hedgerow caceds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow caceds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow caceds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow caceds 50m but does not exceed 100m, at least 5 standard trees; (f) Where the length of the hedgerow caceds 50m but does not exceed 100m, at least 5 standard trees; (f) Where the length of the hedgerow caceds 50m but does not exceed 100m, at least 5 standard trees; (f) A least 3 woodard species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow. Absent (g) A ditch along at least one half of the length of the hedgerow. Absent (f) A parallel hedge within 15m of the hedgerow. Absent (g) A parallel hedge within 15m of the hedgerow. Total number of features present Notable shrub or herb species that occur along the length of the entire hedge which are not listed in Schedule 2 or 3 bramble, creeping buttercup, broad-leaved dock, buddleja, traveller's joy. Total number of other hedgerows connecting to hedgerow that is subject of survey 2 Signs of use by notable fauna None observed Is the Hedgerow colously less than 30 years in age? No Does the hedge include at least 5 woody species (from Schedule 3) + 1 four features listed								9			
Hedgerow features (taken from Hedgerow Regulations 1997 Part 11 Paragraph 7(4) to (1)). (a) A bank or wall within supports he hedgerow along at least half of its length: (b) Gaps which aggregate do not exceed 10% of length of hedgerow. (c) Where the length of the hedgerow does not exceed 50m, at least one standard tree; (standard tree >20cm DBH (or 63cm circ) and multistemmed is >15cm DBH (or 47cm circ). (d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (standard tree) (standard tr			4	0	0		Viola reichenbach	iiana	Early dog violet		
Hedgerow features (taken from Hedgerow Regulations 1997 Part 11 Paragraph 7(4) to (i)): (a) A bank or wall which supports he hedgerow along at least half of its length; (b) Staps which aggregate do not exceed 10% of length of hedgerow. (c) Where the length of the hedgerow does not exceed 50m, at least one standard tree; (standard tree > 20cm DBH (or 65cm circ) and multistemmed is > 15cm DBH (or 47cm circ). (d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (f) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 5 woody species (from Schedule 3) to a standard trees; (g) Where the length of the hedgerow that is subject of survey 2 Signs of use by notable fauna None observed No boos the hedge include at least 6 woody species (from Schedule 3) to a standard tree; No boos the hedge include at least 6 woody species (f	Ave	rage per 30m section			HEDGERON				Common dog vio	let	
(b) Caps which aggregate do not exceed 10% of length of hedgerow. (c) Where the length of the hedgerow does not exceed 50m, at least one standard tree; (standard tree > 20cm DBH (or 63cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (d) Where the length of the hedgerow does not exceed 50m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (f) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (g) A ditch along at least one half of the length of the hedgerow. (g) A ditch along at least one half of the length of the hedgerow. (g) A parallel hedge within 15m of the hedgerow. (h) Connections scoring 4 points or more in accordance with sub-paragraph (5) ³ Absent Total number of features present Notable shrub or herb species that occur along the length of the entire hedge which are not listed in Schedule 2 or 3 bramble, creeping butlercup, broad-leaved dock, buddieja, traveller's joy. Total number of other hedgerows connecting to hedgerow that is subject of survey 2 Signs of use by notable fauna None observed Signs of use of user of us	Hedgerow features (taken from	Hedgerow Regulations	1997 Part 1	1 Paragraph 7(-		T AUGEOGRETE					
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d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; (e) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one or each 50m; (f) At least 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; (g) Ad dich along at least one half of the length of the hedgerow; (h) Apparallel hedge within 15m of the hedgerow. (h) Apparallel hedge within 15m of the hedgerow that is subject of survey. (h) Apparallel hedge within 15m of the hedgerow that is subject of survey. (h) Apparallel hedge within 15m of the hedgerow that is subject of survey. (h) Apparallel hedge within 15m of the hedgerow that is subject of survey. (h) Apparallel hedge within 15m of the hedgerow that is subject of survey. (h) Apparallel hedge within 15m of					4						
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No Notes the hedge include at least 7 woody species (from Schedule 3) + 3 features listed overleaf? No Notes the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? No Notes the hedge include at least 6 woody species (from Schedule 3) + 16 features listed overleaf? No Notes the hedge include at least 5 woody species (from Schedule 3) + 10 freatures listed overleaf? No Notes the hedge include at least 5 woody species (from Schedule 3) + 10 freatures listed overleaf? No No Notes the hedge include at least 5 woody species (from Schedule 3) + 10 freatures listed overleaf? No Notes the hedge include at least 5 woody species (from Schedule 3) + 10 freatures listed overleaf? No No Notes the hedge include at least 5 woody species (from Schedule 3) + 10 freatures listed overleaf? No No Notes the hedge include at least 6 woody species (from Schedule 3) + 10 freatures listed overleaf? No N			rds of son or	ntected in Saha	dules 1 5 or	8 of the WaCA	or red data book on	ecies for 2007 to data			
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O (g) above. Qualifies as 'IMPORTANT HEDGEROW'? No Notes PHASE 1 HABITAT CODE: J2.1.2 Intact species-poor hedge.							ecies (from Schedu	e 3) + at least 2 of the	features describe	d in (a)	
Notes PHASE 1 HABITAT CODE: J2.1.2 Intact species-poor hedge.			.,,			,,					
PHASE 1 HABITAT CODE: J2.1.2 Intact species-poor hedge.	Notes							qualines as IMP	ON ANI MEDGE		140
	PHASE 1 HABITAT CODE: J2.1	1.2 Intact species-poor	hedge.								
Are further surveys N needed?											No

	-			IC4 LIEDO	FROW CURY					
	1			IS1 HEDG	EROW SURV		WS50293, WS576	681. O1U00155.	-	
Ecology ID ¹		Hedgero			Land Parcel R	eference	O1U00156, O10		Date	28/09/2017
Weather Conditions		Light ra	ain		Surveyor(s)		Phil Newberry, David Locke	Transect ID	<u></u>	F001
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	8	Rain		1
Start	Easting (X)		358743		End		Easting (X)		358833	
	Northing (Y)		125521				Northing (Y)		125530	
Total length of hedge section	(m)		80			n sections to be as	ssessed		1 1 5	
Height of hedge (m)			10		Width of hedg	e (m)			1.5	
Nu	mber and length of ga (as an overall % of I	i ps in neage length)				Number of mate	ure trees (>20cm DB	H) in total length of	f hedge	
	0						6			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
							<u> </u>			
List of Schedu	ule 3 Species for hedg	erow assess	sment within 30	Om sections.		Schedule 2 spec	ies, to be recorded a outermost edge	along entire lengt as of the hedgerow		je (within 1m o
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General		.atin	English		General
Acer campestre	Field maple	R	(30m)	(3UII)	R DAFOR	Adoxa moschatel	lina	Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	sa	Ramsons Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-fem Brachypodium sy		Lady fern Wood false-bron	200	-
Crataegus laevigata	Midland hawthorn					Bromus ramosus	ivencum	Hairy brome	10	
Crataegus monogyna	Hawthorn	F			F	Campanula trachi	elium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus	Spindle					Conopodium maju	IS	Pignut		
Fagus sylvatica	Beech Alder buckthorn					Dryopteris affinis	ninna	Scaly male-fern Narrow buckler for	orn	-
Frangula alnus Fraxinus excelsior	Ash	F			F	Dryopteris carthu Dryopteris dilatata		Broad buckler-fe		
llex aquifolium	Holly					Dryopteris filix-m	as	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	0		-	0	Epipactis helleboi Equisetum sylvati		Broad-leaved hell Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	anum	Herb Robert	_	R
Prunus spinosa	Blackthorn					Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides no Lamiastrum galec		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squama		Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa	lanaa	Hairy wood-rush		-
Ribes uva-crispa Rosa species	Gooseberry Rose species	0			0	Melampyrum prat Mercurialis peren		Common cow-wh Dog's mercury	Edi	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	F			F	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	iid	
	Sub-totals	. 6	3 0	C)	Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		_atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulga	re	Wood meadow-g Common polypoo		
Taxus baccata	Yew					Polystichum acul		Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setifi Potentilla sterilis	erum	Soft shield fern Barren strawberr	v	
Ulmus species	Elm species					Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus auric	omin	Primrose Goldilocks butter	OUID.	
Vibarram opalas	Cueidei 1036					Sanicula europae		Sanicle	Jup	
						Teucrium scorodo		Wood sage		
						Veronica montana Viola odorata	9	Wood speedwell Sweet violet		
Total species	for each 30m section	6	0	(Viola reichenbach	iana	Early dog violet		
Ave	erage per 30m section	ı				6 Viola riviniana		Common dog vio	let	
					W ASSESSMEN	Т				
Hedgerow features (taken from				4) to (i)).						_
(a) A bank or wall which suppor(b) Gaps which aggregate do no										Present Present
				/		11/ 60i)	d bi-t d i 4	5 DDII/ 47		
(c) Where the length of the hed						rı (ur b3cm circ) an	u muiusiemmed is >1	oum DBH (or 47ci	ıı cırc).	Absent
(d) Where the length of the hed(e) Where the length of the hed) as would when ~~	raged over its total la	noth amount at loo	ist one	Present
for each 50m;							. g Stor no total IB	J		Absent
(f) At least 3 woodland species			y direction, of the	ne outermost	edges of the hed	lgerow;				Absent
(g) A ditch along at least one ha			progration of							Absent
(h) Connections scoring 4 point(i) A parallel hedge within 15m of		e with SUD-pa	aragraph (5) 3							Absent Absent
., ,							Total nur	nber of features p	present	
	N. C.									
	Notable shrub or	nerb specie	s that occur al	ong the leng	tn of the entire	nedge which are r	not listed in Scheduk	2 or 3		
		Ivy, fals	se oat-grass, bra	amble, hedge	bedstraw, red de	ead-nettle, garlic mu	stard			
		Total number	r of other hede	erows conn	ecting to hedge	row that is subjec	t of survey			
					1					
				Signs of use	by notable faul	na				
				None	observed					
Is the Hedgerow obviously less	than 30 years in ane?									No
Does hedge currently support of		rds of spp pro	otected in Sche	dules 1, 5 or	8 of the WaCA,	or red data book spi	ecies for 2007 to date			No
Does the hedge include at least										No
Does the hedge include at least				ted overleaf?						Yes
Does the hedge include at least						vd lime or service tr	ee?			No
Does the hedge include at least							- 0)	ft	45.71	No
Hedge adjacent to a bridleway, to (g) above.	out patn/road used by p	public, path/b	yway open to a	ıı trartic + at l	east 4 woody spe	ecies (from Schedul	e 3) + at least 2 of the	ieatures describe	u in (a)	No
							Qualifies as 'IMF	ORTANT HEDGE	ROW'?	Yes
Notes										
					0005 :-					
Southern side of hedgerow not	surveyed due to narrow	ness of A303	verge. PHASE	1 HABITAT	CODE: J2.3.1 In	tact species-rich he	age and trees.		_	
								Are further su		No
								needed		

Ecology ID ¹			-	IS1 HEDGI	ROW SURVI	EY				
		Hedgerov		IST TIEDGE	Land Parcel Re		ST97976, WS57 U00155, O1U0		Date	27/09/2017
Weather Conditions		cloudy	,		Surveyor(s)		Phil Newberry,	Transect ID		F001
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	David Locke 8	Rain		0
Start	Easting (X)		358733		End		Easting (X)		358761	
Total length of hedge section	Northing (Y)		125443 130			n sections to be as	Northing (Y)		125322	
Height of hedge (m)	(ii)		3		Width of hedge		30336U		5	
Nur	mber and length of gap (as an overall % of le					Number of matu	re trees (>20cm DE	8H) in total length of	f hedge	
	0						25			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch	ies, to be recorded	N/A	h of hode	ve (within 1m
	le 3 Species for hedge	row assess Section 1	Section 2	0m sections. Section 3	General		outermost edg	es of the hedgerow		General
Latin Acer campestre	English Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatell	atin	English Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro:	sa	Ramsons Wood anemone		
Carpinus betulus	Hornbeam Dogwood		E		0	Arum maculatum Athyrium filix-fem	ino	Lords-and-ladies Lady fern		
Cornus sanguinea Corylus avellana	Hazel		г		U	Brachypodium syl		Wood false-bron	ne	R
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	E	0		c	Bromus ramosus Campanula trache	dium	Hairy brome Nettle-leaved bell	flower	
Daphne laureola	Spurge-laurel	r			r	Carripantila trache Carex sylvatica	num	Wood sedge	lower	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	s	Enchanters night Pignut	shade	
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthus		Scaly male-fern Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly		R		R	Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fe Male fern	rn	
Ligustrum vulgare	Wild privet	F	F		F	Epipactis hellebor	ine	Broad-leaved hel	leborine	
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	R	A		F	Geum urbanum Hyacinthoides nor	n-scripta	Wood aven Bluebell		_
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prati		Common cow-wh	eat	
Rosa species Salix species	Rose species Willow species	R	R		R	Mercurialis pereni Milium effusum	nis	Dog's mercury Wood millet		
Salix viminalis	Osier	D.	D.			Orchis mascula		Early purple orch	nid	
Sambucus nigra	Elder Sub-totals	R 6	K 8	3 0	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeni Poa nemoralis	drium	Hart's tongue Wood meadow-g	irace	
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypoo		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberr	у	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	0	R		R	Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice	omus	Goldilocks butter	cup	
						Sanicula europaea Teucrium scorodo	nia	Sanicle Wood sage		
						Veronica montana		Wood speedwell Sweet violet		
Total species	for each 30m section	7	9	9 0		Viola odorata Viola reichenbach	iana	Early dog violet		
Ave	rage per 30m section					Viola riviniana		Common dog vio	let	
Hedgerow features (taken from	Hedgerow Regulations	1997 Part 1	1 Paragraph 7(V ASSESSMEN					
(a) A bank or wall which support				-1, 10 (1)).						Present
b) Gaps which aggregate do no	t exceed 10% of length	of hedgerow	r,							Present
	erow does not exceed F	50m, at least	one standard tr	ree; (standard	tree >20cm DBI	H (or 63cm circ) and	d multistemmed is >1	Eom DBH (or 47or		Absent
c) Where the length of the hedg			and 100m at le					ISCIII DBH (UI 47CI	n circ).	
d) Where the length of the hedg	gerow exceeds 50m but									Present
	gerow exceeds 50m but			es (within any	part of its length)	as would when ave	raged over its total le			Present Absent
d) Where the length of the hedge e) Where the length of the hedgor each 50m; f) At least 3 woodland species (perow exceeds 50m but perow exceeds 100m, su Schedule 2) within one i	number of metre, in any	of standard tree				raged over its total le			Absent Absent
d) Where the length of the hedg e) Where the length of the hedg or each 50m; f) At least 3 woodland species (: g) A ditch along at least one hal	perow exceeds 50m but perow exceeds 100m, su Schedule 2) within one if of the length of the hea	metre, in any	of standard tree				raged over its total le			Absent Absent Absent
d) Where the length of the hedg e) Where the length of the hedg or each 50m; f) At least 3 woodland species (; g) A ditch along at least one hal h) Connections scoring 4 points	perow exceeds 50m but perow exceeds 100m, su Schedule 2) within one if f of the length of the her s or more in accordance	metre, in any	of standard tree				raged over its total le			Absent Absent
d) Where the length of the hedg e) Where the length of the hedg or each 50m; f) At least 3 woodland species (; g) A ditch along at least one hal h) Connections scoring 4 points	perow exceeds 50m but perow exceeds 100m, su Schedule 2) within one if f of the length of the her s or more in accordance	metre, in any	of standard tree						st one	Absent Absent Absent Absent
d) Where the length of the hedge e) Where the length of the hedgor each 50m; f) At least 3 woodland species (perow exceeds 50m but. perow exceeds 100m, su Schedule 2) within one it of the length of the het or more in accordance if the hedgerow.	netre, in any dgerow; with sub-pa	of standard tree y direction, of the aragraph (5) 3	he outermost of	edges of the hed	gerow;	Total nu	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedge of Where the length of the hedge or each 50m; f) At least 3 woodland species (g) A ditch along at least one hal h) Connections scoring 4 points (i) A parallel hedge within 15m of	perow exceeds 50m but terow exceeds 100m, su Schedule 2) within one if of the length of the heads or more in accordance the hedgerow.	metre, in any dgerow, with sub-pa	of standard tree of direction, of the aragraph (5) 3	he outermost	edges of the hed	gerow; hedge which are n	Total nu	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedge of Where the length of the hedge or each 50m; f) At least 3 woodland species (g) A ditch along at least one hal h) Connections scoring 4 points (i) A parallel hedge within 15m of	gerow exceeds 50m but terow exceeds 100m, su Schedule 2) within one if of the length of the hea or more in accordance if the hedgerow. Notable shrub or H	metre, in any dgerow, with sub-pa	of standard tree y direction, of the aragraph (5) 3 s that occur al c's-foot, cow par	long the leng	th of the entire	gerow; hedge which are n	Total nur ot listed in Schedul sh vetch, ground-ivy,	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedg op Where the length of the hedg or each 50m; f) At least 3 woodland species (g) A dilch along at least one hal h) Connections scoring 4 points d) A parallel hedge within 15m of	gerow exceeds 50m but terow exceeds 100m, su Schedule 2) within one if of the length of the hea or more in accordance if the hedgerow. Notable shrub or H	metre, in any dgerow, with sub-pa	of standard tree y direction, of the aragraph (5) 3 s that occur al c's-foot, cow par	long the leng	th of the entire	gerow; hedge which are n	Total nur ot listed in Schedul sh vetch, ground-ivy,	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedg op Where the length of the hedg or each 50m; f) At least 3 woodland species (g) A dilch along at least one hal h) Connections scoring 4 points d) A parallel hedge within 15m of	gerow exceeds 50m but terow exceeds 100m, su Schedule 2) within one if of the length of the hea or more in accordance if the hedgerow. Notable shrub or H	metre, in any dgerow, with sub-pa	of standard tree y direction, of the aragraph (5) 3 s that occur al c's-foot, cow pair r of other hedge	long the leng	th of the entire	perow, hedge which are n nedge bedstraw, bus row that is subject	Total nur ot listed in Schedul sh vetch, ground-ivy,	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedge of where the length of the hedge or each 50m; d) At least 3 woodland species (g) A ditch along at least one hall) Connections scoring 4 points () A parallel hedge within 15m of	gerow exceeds 50m but terow exceeds 100m, su Schedule 2) within one if of the length of the hea or more in accordance if the hedgerow. Notable shrub or H	metre, in any dgerow, with sub-pa	of standard tree y direction, of the aragraph (5) 3 s that occur al c's-foot, cow pair r of other hedge	long the leng	th of the entire	perow, hedge which are n nedge bedstraw, bus row that is subject	Total nur ot listed in Schedul sh vetch, ground-ivy,	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedge of where the length of the hedge or each 50m; d) At least 3 woodland species (g) A ditch along at least one hall) Connections scoring 4 points () A parallel hedge within 15m of	gerow exceeds 50m but terow exceeds 100m, su Schedule 2) within one if of the length of the hea or more in accordance if the hedgerow. Notable shrub or H	metre, in any dgerow, with sub-pa	of standard tree y direction, of the aragraph (5) 3 s that occur al c's-foot, cow pair r of other hedge	long the leng	th of the entire	perow, hedge which are n nedge bedstraw, bus row that is subject	Total nur ot listed in Schedul sh vetch, ground-ivy,	ength amount at lea	st one	Absent Absent Absent Absent
d) Where the length of the hedge (s) Where the length of the hedge or each 50m; or each 50m; At least 3 woodland species (e) A distort along at least one hall (s) Connections scoring 4 points). A parallel hedge within 15m of lay, stinking the stinking of the stinking o	gerow exceeds 50m but: errow exceeds 100m, su Schedule 2) within one if of the length of the her or more in accordance if the hedgerow. Notable shrub or it gg iris, traveler's joy, ho To the her of the her of the her the her of the her of the her of the her the her of the her of the her of the her the her of the her of the her of the her the her of the her of the her of the her of the her the her of t	metre, in any digerow, with sub-pa merb species gweed, cock otal number	of standard tree y direction, of th pragraph (5) 2 s that occur al (s-foot, cow pair of other hedge	long the leng rsley, bramble gerows conn None	th of the entire b, black bryony, I becting to hedge 0 by notable faur	hedge which are n nedge bedstraw, bus row that is subject	Total nur ot listed in Schedul sh vetch, ground-ivy, of survey	ength amount at lea	st one	Absent Absent Absent Absent Absent Absent Absent No
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d) Where the length of the hedge) Where the length of the hedge reach 50 m; cach 50 m; and 50 m; d) At least 3 woodland species (g) A ditch along at least one hale) Connections scoring 4 points (g) A parallel hedge within 15 m of high parallel hedge within 15	gerow exceeds 50m but errow exceeds 100m, su Schedule 2) within one if of the length of the hear or more in accordance (the hedgerow. Notable shrub or Inglish, traveler's joy, ho To the shrub or Inglish or In	metre, in any digerow, e with sub-pa merb species gweed, cock otal number ds of spp pro Schedule 3)	of standard tree y direction, of the pragraph (5) * standard tree standard tree y direction, of the pragraph (5) * standard tree standard tree y direction, of the pragraph (5) * standard tree standard tree y direction standard tree y direction, of the standard tree y direction standard	long the leng risley, bramble gerows conn None	th of the entire b, black bryony, I becting to hedge 0 by notable faur	hedge which are n nedge bedstraw, bus row that is subject	Total nur ot listed in Schedul sh vetch, ground-ivy, of survey	ength amount at lea	st one	Absent
d) Where the length of the hedge of where the length of the hedge or each 50m; or each 50m; of At least 3 woodland species (e.g.) A ditch along at least one hall one of the sound of the species (e.g.) A ditch along at least one hall one of the sound of the sound of the sound of the species (e.g.) A parallel hedge within 15m of lay, stinking the species of the spe	gerow exceeds 50m but: errow exceeds 100m, su Schedule 2) within one if of the length of the her or more in accordance If the hedgerow. Notable shrub or i giris, traveler's joy, ho, Ti ann 30 years in age? have desk study record voody species (from 5 woody species (from 5	metre, in any dgerow, with sub-pa metrb species gweed, cock otal number ds of spp pro- Schedule 3) Schedule 3)	of standard tree y direction, of the aragraph (5) a as that occur al dis-foot, cow par of other hedge betected in Sche- + 3 features list	long the leng rsley, bramble gerows conn None dules 1, 5 or v	th of the entire b, black bryony, the black bryony to be by notable faur observed of the WaCA, of	hedge which are in nedge bedstraw, bus row that is subject as a second or red data book specific to the second or red data boo	Total nu ot listed in Schedul sh vetch, ground-ky, of survey	ength amount at lea	st one	Absent
d) Where the length of the hedg e) Where the length of the hedg reach 50m; f) At least 3 woodland species (e) g) A disch along at least one hal h) Connections scoring 4 points g) A parallel hedge within 15m of hy, stinkin ly, stinkin s the Hedgerow obviously less it boos hedge currently support or boos the hedge include at least tooss the hedge include at least toos the hedge	gerow exceeds 50m but errow exceeds 100m, su Schedule 2) within one if of the length of the hear or more in accordance (the hedgerow. Notable shrub or the hedgerow. To apply the hedgerow or more in accordance (the hedgerow. To apply the hedgerow. To apply the hedgerow or the hedgerow. To apply the hedgerow or the hedgerow. To apply the hedgerow or the hedgerow or the hedgerow. To apply the hedgerow or th	metre, in any dgerow, a with sub-parent species gweed, cock otal number dds of spp pro Schedule 3)	of standard tree y direction, of the arragraph (5) a standard tree stand	tong the leng rsley, bramble gerows conn Signs of use None dules 1, 5 or ted overleaf? e black popla listed overlea	th of the entire b, black bryony, I, black bryony, I, black bryony, I, black bryony, I acting to hedge by notable faur observed of the WaCA, of	hedge which are in the hedge which are in the hedge bedstraw, but row that is subject as a subject are data book specified in the or service tree the hedge with the hedge	Total nu ot listed in Schedul sh vetch, ground-ivy, of survey cicles for 2007 to date	mber of features p e 2 or 3 germander speedv	st one	Absent Ab
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d) Where the length of the hedg e) Where the length of the hedg or each 50m; f) At least 3 woodland species (i g) A dich along at least one hal h) Connections scoring 4 points j) A parallel hedge within 15m of ly, stinkin ly, stinkin s the Hedgerow obviously less the Does hedge currently support or Does the hedge include at least; Does the hedge include at least to	gerow exceeds 50m but errow exceeds 100m, su Schedule 2) within one if of the length of the hear or more in accordance (the hedgerow. Notable shrub or the hedgerow. To apply the hedgerow or more in accordance (the hedgerow. To apply the hedgerow. To apply the hedgerow or the hedgerow. To apply the hedgerow or the hedgerow. To apply the hedgerow or the hedgerow or the hedgerow. To apply the hedgerow or th	metre, in any dgerow, a with sub-parent species gweed, cock otal number dds of spp pro Schedule 3)	of standard tree y direction, of the arragraph (5) a standard tree stand	tong the leng rsley, bramble gerows conn Signs of use None dules 1, 5 or ted overleaf? e black popla listed overlea	th of the entire b, black bryony, I, black bryony, I, black bryony, I, black bryony, I acting to hedge by notable faur observed of the WaCA, of	hedge which are in the hedge which are in the hedge bedstraw, but row that is subject as a subject are data book specified in the or service tree the hedge with the hedge	Total nu ot listed in Schedul sh vetch, ground-ivy, of survey cicles for 2007 to date	mber of features p e 2 or 3 germander speedv	st one oresent veil.	Absent Ab
d) Where the length of the hedge of Where the length of the hedge or each 50m; f) At least 3 woodland species (g) A ditch along at least one hal h) Connections scoring 4 points (i) A parallel hedge within 15m of	gerow exceeds 50m but errow exceeds 100m, su Schedule 2) within one if of the length of the hear or more in accordance (the hedgerow. Notable shrub or the hedgerow. To apply the hedgerow or more in accordance (the hedgerow. To apply the hedgerow. To apply the hedgerow or the hedgerow. To apply the hedgerow or the hedgerow. To apply the hedgerow or the hedgerow or the hedgerow. To apply the hedgerow or th	metre, in any dgerow, a with sub-parent species gweed, cock otal number dds of spp pro Schedule 3)	of standard tree y direction, of the arragraph (5) a standard tree stand	tong the leng rsley, bramble gerows conn Signs of use None dules 1, 5 or ted overleaf? e black popla listed overlea	th of the entire b, black bryony, I, black bryony, I, black bryony, I, black bryony, I acting to hedge by notable faur observed of the WaCA, of	hedge which are in the hedge which are in the hedge bedstraw, but row that is subject as a subject are data book specified in the or service tree the hedge with the hedge	Total nu ot listed in Schedul sh vetch, ground-ivy, of survey cicles for 2007 to date	mber of features pe 2 or 3 germander speedv	st one oresent veil.	Absent No
d) Where the length of the hedg e) Where the length of the hedg reach 50m; f) At least 3 woodland species (g) A disch along at least one hal h) Connections scoring 4 points d) A parallel hedge within 15m of hy, stinkin by, stinkin s the Hedgerow obviously less the boos hedge currently support or boos the hedge include at least tooss the hedge include at least toos the he	gerow exceeds 50m but: erow exceeds 100m, su Schedule 2) within one if of the length of the hea or or more in accordance If the hedgerow. Notable shrub or I ig iris, traveller's joy, ho Ti and 30 years in age? have desk study record vectors years in section of the section o	metre, in any digerow, a with sub-pa metre species giveed, cock otal number of schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3) Ublic, path/b	of standard tree y direction, of the aragraph (5) 3 s that occur al cs-foot, cow pai of other hedge to directed in Sche + 3 features list including nativ + four features yway open to a	long the leng rsley, bramble gerows conn Signs of use None dules 1, 5 or - ted overleaf? e black popla listed overleaf at large	th of the entire b, black bryony, I becting to hedge by notable faur observed of the WaCA, of s of the WaCA, of gentler observed regentler observed	hedge which are n nedge bedstraw, bus row that is subject to red data book spe ad lime or service tre tricies (from Schedule	Total nu ot listed in Schedul sh vetch, ground-ivy, of survey cicles for 2007 to date	mber of features pe 2 or 3 germander speedv	st one oresent veil.	Absent No
d) Where the length of the hedg e) Where the length of the hedg or each 50m; f) At least 3 woodland species (e) g) A dich along at least one hal h) Connections scoring 4 points j) A parallel hedge within 15m of hyperity and the second of the properties of the second of the points livy, stinking is the Hedgerow obviously less the boos hedge currently support or hoes the hedge include at least toos the hedge include at least too the	gerow exceeds 50m but: erow exceeds 100m, su Schedule 2) within one if of the length of the hea or or more in accordance If the hedgerow. Notable shrub or I ig iris, traveller's joy, ho Ti and 30 years in age? have desk study record vectors years in section of the section o	metre, in any digerow, a with sub-pa metre species giveed, cock otal number of schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3) Ublic, path/b	of standard tree y direction, of the aragraph (5) 3 s that occur al cs-foot, cow pai of other hedge to directed in Sche + 3 features list including nativ + four features yway open to a	long the leng rsley, bramble gerows conn Signs of use None dules 1, 5 or - ted overleaf? e black popla listed overleaf at large	th of the entire b, black bryony, I becting to hedge by notable faur observed of the WaCA, of s of the WaCA, of gentler observed regentler observed	hedge which are n nedge bedstraw, bus row that is subject to red data book spe ad lime or service tre tricies (from Schedule	Total nu ot listed in Schedul sh vetch, ground-ivy, of survey cicles for 2007 to date	mber of features pe 2 or 3 germander speedv	st one oresent well. dd in (a)	Absent No

				S1 HEDGI	EROW SURV	FY				
Ecology ID ¹		Hedge o		STILLEG	Land Pamel R		WS50293, WS756 01U00156, 01U0 U001	0157, U00152,	Date	27/09/2017
Weather Conditions		light ra	in		Surveyor(s)		Phil Newberry and David Locke	Transeot ID		F001
Wind	1 Easting (X)	Air Tem;	serature (°C)		17	Cloud Cover	S Facting (X)	Rain	358816	1
Start	Northing (Y)		125501		End		Northing (Y)		125527	
Total length of hedge section Height of hedge (m)	J (m)		190		Number of 30r Width of hedg	n sections to be a e (m)	sses sed		1.5	
Nun	n ber and length of ga (as an overall % of I	psin hedgi length)	•			Number of matu	ne trees (>20cm DB	H) in total length o	fhedge	
Are there any ditches along the length of the hedge?	0 No		O il entation of ditoh		NA	Wet or dry Ditch	5	N/A		
List of Sohedui	le 3 Species for hedg	erow asses		30m sections	s. I General	Sohed ule 2 spec	les, to be recorded of outermost ed;	along entire len jes of the hedgero		edge (wthin 1m
Latin Acer campestre	Engli sh Fleti maple	(30m)	(30m)	(30m)	DAFOR	L Adaxa maschatel	atin	English Moschatel		DAFOR
Ainus giutinosa Betula pendula	Atter Silver birch					Aluga reptans Allum ursinum		Bugle Ramsons		
Betula pub escens Carpinus b et ulus	Downy birch Hornbeam					Anemone nemoro Arum maquiatum	sa	Wood aremone Lords and ladies		
Comus sarguhea Coylus avellana	Dogwood Hazel					Athyrium filixfemi Brachypodium syl		Lady fern Wood falsebrom		
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	F	A		A	Bromus ramosus Campanula trache	lum	Hairy brome Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mexereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus Pagus sylvatica	Spindle Beech		R		R	Coropodium maju Dipopteris affinis		Pignut Scaly malefern		
Frangula alhus Fraxinus excelsior	Alder buckthorn Ash	R	F		0	Digopteris carthus Digopteris dilatata		Narrow buckler te Broad buckler-ter		
ilex aquifolium Ugushum vulgare	Hally Wild privet					Digopteris filiema Epipactis hellebor	ine	Male fern Broad-leaved hell		
Malus syllestris Populus alba	Crab apple White poplar					Equisetum sylvati Euphorbia amygd		Wood hasetall Wood spurge		
Populus nigra ssp betulfolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragania vesca		Glant fescue Wild strawberry		
Populus x canescens Prunus aulum	Grey poplar Wild cherry					Gallum odoratum Geranium roberta	num	Sweet woodruff Herb Robert		R
Prunus spinose Pyrus cordate	Black thorn Ply mouth pear	A			F	Geum urbanum Hjachtholdes nor		Wood sien Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pediunculata oak					Lamiastrum galeo Lathraea souamar		Yellow archangel Toothwort	1	
Rhamnus cathadica Ribes usa-crispa	Buck thorn Gooseberry					Luzula pilosa Melampyrum prato		Hairy wood-rush Common cow-wit	est:	
Rosa species Salix species	Rose species Willow species	R			R	Mercurialis perenn Millum effusum		Dog's mercury Wood miliet		
Sallx vimihalis Sambucus nipra	Osler Etter					Orchis mascula Oxalis acetosalia		Early purple or ch Wood sorrel	id	
Samb BLBS right	Bub-fota Is	_ 6	3		_	Paris quadrifolia		Herb Paris		
Latin	Engli sh	8e of lon 1 (30m)	8eotion 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorb us aucuparla Sorb us species	Rowan Whitebeam species					Phylitis scolopen Poa remoralis	#lum	Hart's tongue Wood meadow-g	1855	
Sorbustormhalls Taxus baccata	Wild service tree Yev					Polypodium vulga Polystichum acuk		Common polypoo Hard shield fern	fy	
Tilla platyphylios Ulexeuropaeus	Large-leaved time Gorse					Polystichum setifi Potentille sterilis		Soft shield fern Barren strawberr	,	
Ulmus species Vibumum lantana	Elm species Wayfaring-tree					Primula elation Primula vulgaris		Oxilp Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurici Sanicula europaei		Goldflocks butter Sanicle	cup	
						Teucrium scorodo Veronica montana	nla	Wood sage Wood speedwell		
Total species	for each 30m section					Viola odbrata Viola reichenbach		Sweet violet Early dog violet		
Aver	rage per 30m section				4.6 V A 8 8E8 8M ENT	Viola riviniana		Common dag viol	ď	
Hedge row features (taken from	m Hedgerow Regulation	s 1997 Part	11 Paragraph 7		V A 8 SES SM ENI					
(a) A bank or wall which suppor (b) Gaps which aggregate do no			_							Absent Present
(o) Where the length of the hedg drc).	gerow does not exceed	50m, at leas	st one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	and multist emmed is	>15cm DBH (or 4	7cm	Absent
(d) Where the length of the hed;						h) as would when a				Present
	nerow exceeds 100m.				,			enoth arrount at	lessi	
(e) Where the length of the hed;one for each 50m;			ov direction of	the outerms	t edges of the b	einemur	veraged over its total	length amount at	least	Absent Absent
(e) Where the length of the hed; one for each 50m; (f) At least 3 woodland species (g) A ditch along at least one ha	(Schedule 2) within on sif of the length of the h	e metre, in a edgerow;		the outermos	t edges of the h	sigerow;	veraged over its total	length amount at	least	Absent Absent
(e) Where the length of the hed; one for each 50m; (f) At least 3 woodland species (g) A ditch along at least one ha (h) Connections scoring 4 points	(Schedule 2) within on alf of the length of the h s or more in accordance	e metre, in a edgerow;		the outermos	t edges of the h	sigerow;	veraged over its total	length amount at	lest	Absent
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Factor ID 1				IS1 HEDGE	ROW SURVI	FY				
Ecology ID 1		Hedgerov		IST HEDGE	Land Parcel Re		O1ST97213,	O1U00152	Date	27/09/2017
Weather Conditions		Cloudy	/		Surveyor(s)		Phil Newberry, David Locke	Transect ID		F001
Wind	1	Air Temp	erature (°C)		17	Cloud Cover	8	Rain		0
Start	Easting (X)		358595 125504		End		Easting (X)		358700 125593	
Total length of hedge section (Northing (Y)		185		Number of 30n	n sections to be as	Northing (Y) sessed		2	
Height of hedge (m)			4		Width of hedge	e (m)			4	
Nun	nber and length of ga (as an overall % of le					Number of matu	re trees (>20cm DB	H) in total length of	hedge	
	0			1			3			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedul	le 3 Species for hedge	erow assess	ment within 30	Om sections.		Schedule 2 speci	es, to be recorded outermost edge	along entire lengtles of the hedgerow		ge (within 1m of
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoros Arum maculatum	ia	Wood anemone Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel		0		R	Athyrium filix-femi Brachypodium syl		Lady fern Wood false-brom		
Crataegus laevigata	Midland hawthorn		o .		N.	Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel					Campanula trache Carex sylvatica	lium	Nettle-leaved belifi Wood sedge	ower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana Conopodium maju	0	Enchanters nights	hade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Dryopteris affinis		Pignut Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		0		R	Dryopteris carthus Dryopteris dilatata	iana	Narrow buckler fe Broad buckler-fer		
Ilex aquifolium	Holly					Dryopteris filix-ma		Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple					Epipactis hellebori Equisetum sylvation		Broad-leaved helle Wood horsetail	ecorine	
Populus alba	White poplar					Euphorbia amygda Festuca gigantea		Wood spurge Giant fescue		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		R
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear		F		0	Geum urbanum Hyacinthoides nor		Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeoi	odolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-who	eat	
Rosa species Salix species	Rose species Willow species		0		R	Mercurialis perenr Milium effusum	iis	Dog's mercury Wood millet		
Salix viminalis Sambucus nigra	Osier Elder		R		R	Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	id	
	Sub-totals	0	5	0		Paris quadrifolia		Herb Paris		
Latin Sorbus aucuparia	English Rowan	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Phyllitis scolopend	atin Irium	English Hart's tongue		General DAFOR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	e	Wood meadow-gr Common polypod		
Taxus baccata	Yew					Polystichum acule Polystichum setife	atum	Hard shield fern Soft shield fern	,	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Potentilla sterilis	rum	Barren strawberry	,	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree					Primula elatior Primula vulgaris		Oxlip Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurico		Goldilocks buttero	up	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage		
						Veronica montana Viola odorata		Wood speedwell Sweet violet		
	for each 30m section	0	5	0		Viola reichenbach	ana	Early dog violet		
Avei	rage per 30m section			HEDGEROV	2.5 V ASSESSMENT			Common dog viole	et	
Hedgerow features (taken from	Hedgerow Regulations	1997 Part 1	1 Paragraph 7(-		* AUGEOGINET					
(a) A bank or wall which supports										Present
(b) Gaps which aggregate do not				(-1	00 DDI					Present
, ,	erow does not exceed :	Juni, at least			uee >∠ucm DBi	H (or 62cm c') .	multiptomme - :-	5cm DPU /c- 47	oiro)	Aheart
(d) Where the length of the hada	erow exceeds 50m hut	does not avo	:eed 100m at 14	ast 2 standar	d trees:	H (or 63cm circ) and	d multistemmed is >1	5cm DBH (or 47cm	n circ).	Absent Present
(d) Where the length of the hedg (e) Where the length of the hedg						. ,				Absent Present Absent
	erow exceeds 100m, s	uch number o	of standard tree	s (within any	part of its length)	as would when aver				Present
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (\$ (g) A ditch along at least one hall	erow exceeds 100m, so Schedule 2) within one f of the length of the he	metre, in any	of standard tree	s (within any	part of its length)	as would when aver				Present Absent Absent Absent
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (\$ (g) A ditch along at least one hall (h) Connections scoring 4 points	erow exceeds 100m, so Schedule 2) within one of the length of the he or more in accordance	metre, in any	of standard tree	s (within any	part of its length)	as would when aver				Present Absent Absent
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (\$ (g) A ditch along at least one hall	erow exceeds 100m, so Schedule 2) within one of the length of the he or more in accordance	metre, in any	of standard tree	s (within any	part of its length)	as would when aver	raged over its total le		st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (\$ (g) A ditch along at least one hall (h) Connections scoring 4 points	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow.	uch number of metre, in any dgerow; e with sub-pa	of standard tree direction, of the gragraph (5) 3	s (within any	part of its length)	as would when averagerow;	aged over its total le	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each \$50m, (f) At least 3 woodland species (5 (g) A ditch along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of	erow exceeds 100m, st Schedule 2) within one of the length of the he or more in accordance the hedgerow.	metre, in any dgerow, e with sub-pa	of standard tree of direction, of the ragraph (5) 3	s (within any	part of its length) adges of the hede	as would when aver gerow; hedge which are n	aged over its total le Total nur	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each \$50m, (f) At least 3 woodland species (5 (g) A ditch along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of	erow exceeds 100m, si Schedule 2) within one of of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within	metre, in any dgerow, e with sub-pa	of standard tree of direction, of the pragraph (5) 3 s that occur at	s (within any ne outermost e	part of its length) edges of the hedges th of the entire	as would when averagerow; hedge which are n n nettle, false oat-gr	Total nur t listed in Scheduli	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each \$50m, (f) At least 3 woodland species (5 (g) A ditch along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of	erow exceeds 100m, si Schedule 2) within one of of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within	metre, in any dgerow, e with sub-pa	of standard tree of direction, of the pragraph (5) 3 s that occur at	s (within any ne outermost e	part of its length) edges of the hedge th of the entire bund-ivy, commo	as would when aver gerow; hedge which are n	Total nur t listed in Scheduli	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each \$50m, (f) At least 3 woodland species (5 (g) A ditch along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of	erow exceeds 100m, si Schedule 2) within one of of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within	metre, in any dgerow, e with sub-pa	of standard tree of direction, of the pragraph (5) 3 s that occur al pround flora come of other hedge	ong the leng	part of its length) edges of the hedge th of the entire bund-ivy, commo	as would when average row; hedge which are n n nettle, false oat-gr	Total nur t listed in Scheduli	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (5 (g) A dilich along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of	erow exceeds 100m, si Schedule 2) within one of of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within	metre, in any dgerow, e with sub-pa	of standard tree of direction, of the pragraph (5) 3 s that occur al pround flora come of other hedge	s (within any ne outermost of	part of its length) edges of the hedge th of the entire bund-ivy, commo	as would when average row; hedge which are n n nettle, false oat-gr	Total nur t listed in Scheduli	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (5 (g) A ditch along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or I eleyland cypress within	metre, in any dgerow, e with sub-pa	of standard tree of direction, of the pragraph (5) 3 s that occur al pround flora come of other hedge	s (within any ne outermost of	part of its length) adges of the hedge th of the entire bund-ivy, commo acting to hedge	as would when average row; hedge which are n n nettle, false oat-gr	Total nur t listed in Scheduli	ngth amount at leas	st one	Present Absent Absent Absent Absent Absent Absent
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (5 (g) A dilich along at least one half (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and	erow exceeds 100m, st Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or Leyland cypress within T	metre, in any dgerow, e with sub-pa	of standard tree r direction, of the ragraph (5) 3 s that occur al round flora com of other hedge	ong the leng prised of; gro erows conne	part of its length) th of the entire th of the entire 1 by notable faur observed	as would when average ow, hedge which are in a nettle, false oat-gr row that is subject	Total nur Total nur Stisted in Schedul ass, cock's-foot, ivy, of survey	ngth amount at leas	st one	Present Absent Absent Absent Absent
(e) Where the length of the hedg for each 50m: (f) At least 3 woodland species (5 (g) A dish along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box plum and	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or I I I I I I I I I I I I I I I I I I I	metre, in any dgerow, e with sub-pa herb specier hedgerow. Gotal number ds of spp pro	of standard tree direction, of the ragraph (5) * s that occur at round flora com of other hedge	ong the leng ong the leng ongrised of; gro	part of its length) th of the entire th of the entire 1 by notable faur observed	as would when average ow, hedge which are in a nettle, false oat-gr row that is subject	Total nur Total nur Stisted in Schedul ass, cock's-foot, ivy, of survey	ngth amount at leas	st one	Present Absent Absent Absent Absent Absent Absent Absent Absent Absent Absent No No No
(e) Where the length of the hedg for each 50m: (f) At least 3 woodland species (5 (g) A dish along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box plum and	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or Notable shrub or I I I I I I I I I I I I I	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spp pro-	of standard tree direction, of the ragraph (5) ** s that occur al round flora corr of other hedge dected in Schere + 3 features list	ong the leng prised of; gray length of the l	part of its length) bdges of the hedge th of the entire und-lwy, commo betting to hedge by notable faur observed of the WaCA, c	as would when average row, hedge which are n n nettle, false oat-gr row that is subject	Total nur Total nur tilsted in Schedul ass, cocks-foot, ivy, of survey	ngth amount at leas	st one	Present Absent Absent Absent Absent Absent Absent Absent Absent No No No No
(e) Where the length of the hedg for each 50m: (f) At least 3 woodland species (5 (g) A dish along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box plum and	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within T an 30 years in age? have desk study recor woody species (from woody species (from soudy species (from	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spep pro Schedule 3), Schedule 3), Schedule 3), Schedule 3), Schedule 3),	of standard tree direction, of the regraph (5) * s that occur al round flora com of other hedge steeted in Scher + 3 features list including native	ong the leng prised of; gro- terows conne Signs of use None dules 1, 5 or 8 and overleaf? e black poplar	th of the entire defining to hedge 1 by notable faur observed s of the WaCA, o , small or large h	as would when average row, hedge which are n n nettle, false oat-gr row that is subject	Total nur Total nur tilsted in Schedul ass, cocks-foot, ivy, of survey	ngth amount at leas	st one	Present Absent Absent Absent Absent Absent Absent Absent Absent Absent Absent No No No
(e) Where the length of the hedg for each 50m: (f) At least 3 woodland species (5 (g) A disk) at woodland species (5 (g) A disk) at least at one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box, plum and Box, plum and Box	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or It is a simple of the length of the hedgerow. Notable shrub or It is a simple of the length of the l	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spp pro Schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3)	of standard tree direction, of the ragraph (5) * s that occur al round flora com of other hedg detected in Schen + 3 features lists + four features four features	ong the leng ong the leng ong the leng oprised of; grows connet Signs of use None dules 1, 5 or 8 ded overleaf; at back popping the leng of use the length of us	part of its length) adges of the hedi th of the entire th of the entire 1 by notable faur observed 3 of the WaCA, o , small or large h	as would when average ow, hedge which are n n nettle, false oat-gr row that is subject or red data book spe	Total nur Total nur t listed in Schedul ass, cocks-foot, ivy, of survey cies for 2007 to date	mber of features p	resent	Present Absent Absent Absent Absent Absent Absent No No No No No No
(e) Where the length of the hedg for each 50m; (f) At least 3 woodland species (5) (g) A disth along at least one hall (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box, plum and Box, plum and Box plum	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or It is a simple of the length of the hedgerow. Notable shrub or It is a simple of the length of the l	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spp pro Schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3)	of standard tree direction, of the ragraph (5) * s that occur al round flora com of other hedg detected in Schen + 3 features lists + four features four features	ong the leng ong the leng ong the leng oprised of; grows connet Signs of use None dules 1, 5 or 8 ded overleaf; at back popping the leng of use the length of us	part of its length) adges of the hedi th of the entire th of the entire 1 by notable faur observed 3 of the WaCA, o , small or large h	as would when average ow, hedge which are n n nettle, false oat-gr row that is subject or red data book spe	Total nur Total nur t listed in Scheduli ass, cocks-foot, ivy, of survey cies for 2007 to date	mber of features p	resent	Present Absent Absent Absent Absent Absent Absent Absent No
(e) Where the length of the hedg for each 50m: (f) At least 3 woodland species (5(g) A dish along at least one half (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box, plum and Box, plum and Box plum and	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or It is a simple of the length of the hedgerow. Notable shrub or It is a simple of the length of the l	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spp pro Schedule 3) Schedule 3) Schedule 3) Schedule 3) Schedule 3)	of standard tree direction, of the ragraph (5) * s that occur al round flora com of other hedg detected in Schen + 3 features lists + four features four features	ong the leng ong the leng ong the leng oprised of; grows connet Signs of use None dules 1, 5 or 8 ded overleaf; at back popping the leng of use the length of us	part of its length) adges of the hedi th of the entire th of the entire 1 by notable faur observed 3 of the WaCA, o , small or large h	as would when average ow, hedge which are n n nettle, false oat-gr row that is subject or red data book spe	Total nur Total nur t listed in Scheduli ass, cocks-foot, ivy, of survey cies for 2007 to date	mber of features p 2 or 3 hogweed, red dead	resent	Present Absent Absent Absent Absent Absent Absent Absent Absent No
(e) Where the length of the hedg for each 50m. (f) At least 3 woodland species (1g) A dish along at least one half (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box plum an	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within T wan 30 years in age? have desk study recor r woody species (from s woo	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spp pro Schedule 3)	of standard tree of direction, of the regraph (5) * s that occur al round flora com of other hedge standard rection of other hedge	ong the leng ong the leng prised of; grc erows conne Signs of use None cludes 1, 5 or 6 ded overleaf? b black poplar litraffic + at k	th of the entire th of the entire bund-lay, commo ecting to hedge 1 by notable faur observed 3 of the WaCA, c , small or large h 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18	as would when average ow. hedge which are in in nettle, false oat-grow that is subject to red data book specific or a data book specific or service treations.	Total nur Total nur t listed in Scheduli ass, cocks-foot, ivy, of survey cies for 2007 to date	mber of features p 2 or 3 hogweed, red dead	resent	Present Absent Absent Absent Absent Absent Absent Absent No
(e) Where the length of the hedg for each 50m: (f) At least 3 woodland species (5 (g) A dish along at least one half (h) Connections scoring 4 points (i) A parallel hedge within 15m of Box, plum and Box, plum and Box, plum and Box, plum and Box plum an	erow exceeds 100m, si Schedule 2) within one of the length of the he or more in accordance the hedgerow. Notable shrub or leyland cypress within T wan 30 years in age? have desk study recor r woody species (from s woo	metre, in any dgerow, e with sub-pa herb species hedgerow. G otal number ds of spp pro Schedule 3)	of standard tree of direction, of the regraph (5) * s that occur al round flora com of other hedge standard rection of other hedge	ong the leng ong the leng prised of; grc erows conne Signs of use None cludes 1, 5 or 6 ded overleaf? b black poplar litraffic + at k	th of the entire th of the entire bund-lay, commo ecting to hedge 1 by notable faur observed 3 of the WaCA, c , small or large h 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18	as would when average ow. hedge which are in in nettle, false oat-grow that is subject to red data book specific or a data book specific or service treations.	Total nur Total nur t listed in Scheduli ass, cocks-foot, ivy, of survey cies for 2007 to date	mber of features p 2 or 3 hogweed, red dead	resent	Present Absent Absent Absent Absent Absent Absent Absent No

			Н	IS1 HEDGE	ROW SURVE	EY				
Ecology ID ¹		Hedgerov	v 53		Land Parcel Re	eference	WS50384, WS75059	, U00152, U00123	Date	26/09/2017
Weather Conditions		Cloud			Surveyor(s)		Phil Newberry, David Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		17	Cloud Cover	8	Rain	<u> </u>	0
Start	Easting (X) Northing (Y)		358485 125471		End		Easting (X) Northing (Y)		358725 125502	
Total length of hedge section (235		Number of 30n	n sections to be as			3	
Height of hedge (m)			2		Width of hedge	e (m)			2	
Nun	nber and length of ga (as an overall % of l					Number of matu	ure trees (>20cm DB	H) in total length of	hedge	
	40						1			
Are there any ditches along	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			or aiten							
List of Schedul	e 3 Species for hedge		ment within 30	m sections.		Schedule 2 spec	ies, to be recorded a outermost edge	long entire length is of the hedgerow		- '
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		_atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschatell Ajuga reptans	lina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum		Wood anemone Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-fem Brachypodium sy		Lady fern Wood false-brom	e	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel					Campanula trache Carex sylvatica	sium	Nettle-leaved belif Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	ıs	Enchanters nights Pignut	shade	
Fagus sylvatica	Beech					Dryopteris affinis		Scaly male-fern	m	
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash					Dryopteris carthu Dryopteris dilatata	9	Narrow buckler fe Broad buckler-fer		
llex aquifolium Ligustrum vulgare	Holly Wild privet	0	<u> </u>			Dryopteris filix-ma Epipactis hellebor		Male fern Broad-leaved helle	eborine	
Malus sylvestris	Crab apple					Equisetum sylvati	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar		 			Euphorbia amygda Festuca gigantea	aiuldes	Wood spurge Giant fescue		
Populus tremula Populus x canescens	Aspen					Fragaria vesca		Wild strawberry Sweet woodruff		
Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	anum	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	A				Geum urbanum Hyacinthoides noi	n-scripta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamai Luzula pilosa	ria	Toothwort Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species	R	0	R	0	Melampyrum prati Mercurialis peren		Common cow-who Dog's mercury	eat	
Salix species	Willow species		Ŭ			Milium effusum	110	Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	0	0	0	0	Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	id	
	Sub-totals	4	2	Section 3		Paris quadrifolia		Herb Paris		General
Latin	English	Section 1 (30m)	Section 2 (30m)	(30m)	General DAFOR		_atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr	rass	
Sorbus torminalis	Wild service tree					Polypodium vulga		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species					Potentilla sterilis Primula elatior		Barren strawberry Oxlip	/	
Viburnum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice Sanicula europaea		Goldilocks butterd Sanicle	up	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
Total aussics 6			. 2			Viola odorata		Sweet violet		
	for each 30m section rage per 30m section	4	1 4	2	2.666666667	Viola reichenbach Viola riviniana	iiaria	Early dog violet Common dog viole	et	
					V ASSESSMENT	Т				
Hedgerow features (taken from (a) A bank or wall which supports				4) to (i)).						Absent
(b) Gaps which aggregate do not										Absent
(c) Where the length of the hedge	erow does not exceed	50m, at least	one standard tr	ee; (standard	tree >20cm DBI	H (or 63cm circ) an	d multistemmed is >1	5cm DBH (or 47cm	n circ).	Absent
(d) Where the length of the hedge										Absent
(e) Where the length of the hedge for each 50m;							ageo over its total le	igin amount at leas	or nue	Absent
(f) At least 3 woodland species (S (g) A ditch along at least one half			direction, of the	ne outermost e	edges of the hedge	gerow;				Absent Absent
(h) Connections scoring 4 points		_	aragraph (5) 3							Absent Absent
(i) A parallel hedge within 15m of	the hedgerow.									Present
							Total nun	nber of features p	resent	1
	Notable shrub or	herb specie	s that occur al	ong the leng	th of the entire	hedge which are n	not listed in Schedule	2 or 3		
Traveller's	joy, common nettle, fa	ilse oat-grass	, white dead-ne	ettle, red fescu	ue, hogweed, cre	eeping thistle, ground	d ivy, black bryony, c	ow parsley, brambl	e.	
	T	otal number	of other hedg	erows conne	ecting to hedge	row that is subject	t of survey			
					2					
			:	Signs of use	by notable faun	na				
				None	observed					
Is the Hedgerow obviously less th	an 30 years in age?									No
Does hedge currently support or			otected in Sche	dules 1, 5 or 8	of the WaCA, o	or red data book spe	ecies for 2007 to date.			No
Does the hedge include at least 7 Does the hedge include at least 6			+ 3 features list	ed overleaf?						No No
Does the hedge include at least 6	woody species (from		including nativ			vd lime or service tro	Be?			No
Does the hedge include at least 6 Does the hedge include at least 5	woody species (from woody species (from	Schedule 3)	including nativ + four features	listed overlea	f?			features describe-	d in (a)	No
Does the hedge include at least 6	woody species (from woody species (from	Schedule 3)	including nativ + four features	listed overlea	f?		e 3) + at least 2 of the			No No
Does the hedge include at least 6 Does the hedge include at least 5 Hedge adjacent to a bridleway, fo to (g) above.	woody species (from woody species (from	Schedule 3)	including nativ + four features	listed overlea	f?		e 3) + at least 2 of the	features describe		No
Does the hedge include at least 6 Does the hedge include at least 5 Hedge adjacent to a bridleway, fot o (g) above. Notes	woody species (from woody species (from oot path/road used by p	Schedule 3) public, path/b	including natiw + four features yway open to a	listed overlea	f? east 4 woody spe	ecies (from Schedul	e 3) + at least 2 of the Qualifies as 'IMF			No No
Does the hedge include at least 6 Does the hedge include at least 5 Hedge adjacent to a bridleway, fo to (g) above.	woody species (from woody species (from oot path/road used by p	Schedule 3) public, path/b	including natiw + four features yway open to a	listed overlea	f? east 4 woody spe	ecies (from Schedul	e 3) + at least 2 of the Qualifies as 'IMF			No No
Does the hedge include at least 6 Does the hedge include at least 5 Hedge adjacent to a bridleway, fot o (g) above. Notes	woody species (from woody species (from oot path/road used by p	Schedule 3) public, path/b	including natiw + four features yway open to a	listed overlea	f? east 4 woody spe	ecies (from Schedul	e 3) + at least 2 of the Qualifies as 'IMF		ROW'?	No No

				IS1 HEDGE	ROW SURVE					
Ecology ID ¹		Hedgerov			Land Parcel Re	ference	WS2983, V Phil Newberry,		Date	26/09/2017
Weather Conditions		Cloudy			Surveyor(s)		David Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		17	Cloud Cover	8	Rain		0
Start	Easting (X) Northing (Y)		358340 125126		End		Easting (X) Northing (Y)		358300 125440	
Total length of hedge section (r			320		Number of 30m	sections to be as			3	
Height of hedge (m)			2		Width of hedge	e (m)			2	
Num	ber and length of ga					Number of matu	ire trees (>20cm DB	H) in total length of I	nedge	
	(as an overall % of I	engtn)					0	,		
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch	Ü	N/A		
List of Cohodul	- 2 Ci f bd-			<u> </u>		Schedule 2 spec	ies, to be recorded a	along entire length	of hedg	ge (within 1m of
	e 3 Species for hedg	Section 1	Section 2	Section 3	General			es of the hedgerow)		General
Latin	English	(30m)	(30m)	(30m)	DAFOR	Adoxa moschateli	atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschaleli Ajuga reptans	ma	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood	A	R		F	Athyrium filix-fem		Lady fern		R
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syl Bromus ramosus	vaticum	Wood false-brome Hairy brome		К
Crataegus monogyna	Hawthorn	0	R	R	R	Campanula trache	lium	Nettle-leaved belific	ower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nightsl	hade	
Euonymus europaeus	Spindle					Conopodium maju	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthu	siana	Scaly male-fern Narrow buckler fer	n	
Fraxinus excelsior	Ash	R		R		Dryopteris dilatata		Broad buckler-ferr	1	
Ilex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-ma Epipactis hellebor		Male fern Broad-leaved helle	borine	
Malus sylvestris	Crab apple					Equisetum sylvati	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar					Euphorbia amygda Festuca gigantea	iiulaes	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	0	R	F	0	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides non Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamai		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prat	ense	Hairy wood-rush Common cow-whe	at	
Rosa species	Rose species	0			R	Mercurialis peren		Dog's mercury	ui	
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchid	1	
Sambucus nigra	Elder		R		R	Oxalis acetosella		Wood sorrel		
	Sub-totals	5	2 4	3	General	Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulga	re	Wood meadow-gra Common polypody	ass	
Taxus baccata	Yew					Polystichum acule	eatum	Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fern Barren strawberry		
Ulmus species	Elm species		D	A	A	Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurici	enmus	Primrose Goldilocks buttercu	ın	
vibarian opaido	Cuciaci 1000					Sanicula europaea		Sanicle	4	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	or each 30m section	5		4	4.66666667	Viola reichenbach Viola riviniana	iana	Early dog violet Common dog viole		
Aver	age per 30m section	l e		HEDGEROV	V ASSESSMENT			Continon dog viole		
Hedgerow features (taken from	Hedgerow Regulations	1997 Part 1	1 Paragraph 7(4) to (i)).						
(a) A bank or wall which supports										Absent
(b) Gaps which aggregate do not										Present
(c) Where the length of the hedge						H (or 63cm circ) an	d multistemmed is >1	5cm DBH (or 47cm	circ).	Absent
(d) Where the length of the hedge (e) Where the length of the hedge						as would when ave	raged over its total lo	noth amount at least	one	Absent
for each 50m;							0.01 110 10101 101	arrount at idds	. 5.10	Absent
(f) At least 3 woodland species (S (g) A ditch along at least one half			direction, of the	ne outermost e	edges of the hedo	gerow;				Absent Absent
(h) Connections scoring 4 points		-	ragraph (5) 3							Absent
(i) A parallel hedge within 15m of										Absent
							Total nun	nber of features pr	esent	1
	Notable shrub or	herb species	s that occur al	long the lena	th of the entire	hedge which are n	ot listed in Schedule	2 or 3		
Ealan ant ar	ass, ground ivy, comn									
raise dat-gi								isley, neuge beusia	iw.	
		otal number	of other hedg	gerows conne		ow that is subject	of survey			
				Signs of use	by notable faun	a				
					observed					
Is the Hedgerow obviously less that	an 30 years in age?									No
Does hedge currently support or			tected in Sche	dules 1, 5 or 8	8 of the WaCA, o	r red data book spe	cies for 2007 to date.			No
Does the hedge include at least 7			. 2 fc-t- "	tod are 1 "						No.
Does the hedge include at least 6 Does the hedge include at least 6					small or large h	d lime or service to	ne?			No No
Does the hedge include at least 5						31 001 WICE IT				No No
Hedge adjacent to a bridleway, fo						cies (from Schedul	e 3) + at least 2 of the	features described	in (a)	No
to (g) above.							Qualifies as 'IMF	PORTANT HEDGER	ROW'?	No
Notes										
			DUIS-		10.4.0.					
			PHASE 1 HAB	HIAI CODE:	J2.1.2 Intact sper	cies-poor hedge.				
								Are further sur needed?	veys	No
								needed?		

				IS1 HEDGE	EROW SURV	ΈΥ	,			,
Ecology ID ¹		Hedgero			Land Parcel R		ST125075, S	ST128002	Date	27/09/2017
Weather Conditions		Cloud	у		Surveyor(s)		Phil Newberry, David Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	8	Rain		0
Start	Easting (X) Northing (Y)		358399 125468		End		Easting (X) Northing (Y)		358559 125500	
Total length of hedge section (165			m sections to be as			2	
Height of hedge (m)			3		Width of hedg	je (m)			2	
Nun	(as an overall % of l					Number of matu	ure trees (>20cm DBi	H) in total length of	hedge	
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedul	le 3 Species for hedg					Schedule 2 spec	ies, to be recorded a outermost edge	along entire lengt as of the hedgerow	h of hed	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	_atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	F	0		F	Adoxa moschatell Ajuga reptans	lina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood Hazel					Athyrium filix-fem		Lady fern Wood false-brom	10	
Corylus avellana Crataegus laevigata	Midland hawthorn					Brachypodium syl Bromus ramosus	ivaticum	Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel					Campanula trache Carex sylvatica	alium	Nettle-leaved bellf Wood sedge	lower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech	 				Conopodium maju Dryopteris affinis	IS	Pignut Scaly male-fern		
Frangula alnus	Alder buckthorn					Dryopteris carthu		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly				 	Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fer Male fern	m	
Ligustrum vulgare Malus sylvestris	Wild privet					Epipactis hellebor	rine	Broad-leaved hell	leborine	
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvati Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	Δ	Δ		Δ	Geranium robertia	anum	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear	12			^^	Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak				<u> </u>	Lamiastrum galeo Lathraea squamai		Yellow archangel Toothwort		
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species					Melampyrum prati Mercurialis pereni		Common cow-wh Dog's mercury	eat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	F			0	Orchis mascula Oxalis acetosella		Early purple orch Wood sorrel	iid	
	Sub-totals	3	3 2	0		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		.atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-g	rass	
Sorbus torminalis	Wild service tree					Polypodium vulga		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species		F		0	Potentilla sterilis Primula elatior		Barren strawberr	у	
Viburnum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurice Sanicula europaea		Goldilocks buttero Sanicle	cup	
						Teucrium scorodo	onia	Wood sage		
						Veronica montana Viola odorata	1	Wood speedwell Sweet violet		
	for each 30m section	3	3	0		Viola reichenbach 3 Viola riviniana	iana	Early dog violet Common dog viol	lot	
Aver	rage per 30m section			HEDGEROV	W ASSESSMEN			Common dog wor	et	
Hedgerow features (taken from	Hedgerow Regulations	s 1997 Part 1	1 Paragraph 7(-			<u>. </u>				
(a) A bank or wall which supports										Absent
(b) Gaps which aggregate do not										Present
(c) Where the length of the hedg(d) Where the length of the hedg						or (or bacm circ) and	u muiustemmed is >1	OUT DOM (OF 47CF	ıı cırc).	Absent Absent
(e) Where the length of the hedg) as would when ave	raged over its total le	ngth amount at leas	st one	Absent
for each 50m; (f) At least 3 woodland species (5	Schedule 2) within one	metre, in an	y direction of #	ne outermost	edges of the her	dgerow;				Absent
(g) A ditch along at least one half										Absent
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) 3							Absent
(i) A parallel hedge within 15m of	the hedgerow.						Total nun	nber of features p	resent	Present
									oooril	
	Notable shrub or	herb specie	s that occur al	ong the leng	th of the entire	hedge which are n	ot listed in Schedule	2 or 3		
			Ivy, creeping th	istle, cock's-f	oot, common ne	ttle, traveller's joy.				
	1	Total numbe	r of other hedg	jerows conn	ecting to hedge	erow that is subject	t of survey			
					0					
				Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less th										No
Does hedge currently support or			otected in Sche	dules 1, 5 or 8	8 of the WaCA,	or red data book spe	ecies for 2007 to date.			No No
Does the hedge include at least 7 Does the hedge include at least 6			+ 3 features list	ted overleaf?						No No
Does the hedge include at least 6	woody species (from	Schedule 3)	, including nativ	e black poplar		lvd lime or service tre	96?			No No
Does the hedge include at least 5						aciae (from Coho du	a 3) + at lacet 2 of 4-	faaturae dooosii -	d in (a)	No
Hedge adjacent to a bridleway, for to (g) above.	ou pain/road used by p	public, path/b	yway open to a	n dame + at le	sast 4 woody sp	ecies (irom Scheduli				No
							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	No
Notes										
Sou	uthern side of hedge no	ot surveyed o	lue to narrownes	ss of A303 ro	ad verge. PHAS	SE 1 HABITAT CODE	E: J2.1.2 Intact specie	es-poor hedge.		
								Are further su	irveys	No
								needed?		i

				JE1 UEDO	EDOM CLIDA	v				
Ecology ID ¹		Hedgerov		151 HEDGI	Land Parcel Re		ST128	3002	Date	26/09/2017
Weather Conditions		Cloud			Surveyor(s)		Phil Newberry,	Transect ID		F001
Wind	2		erature (°C)		16	Cloud Cover	David Locke 8	Rain		0
	Easting (X)		358265			-	Easting (X)		358494	
Start	Northing (Y)		125439		End		Northing (Y)		125474	_
Total length of hedge section ((m)		295		Number of 30m Width of hedge	sections to be as	sessed		3 1.5	
Height of hedge (m)	nber and length of ga	ne in hadaa	3		wiath or neage					
Nur	(as an overall % of I					Number of matu	ure trees (>20cm DB	H) in total length of	f hedge	
	15				<u> </u>		0			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
						Cahadula 2 anas	ies, to be recorded	alang antira langt	h of had	no (within 1m c
List of Schedu	le 3 Species for hedge	Section 1	Section 2	0m sections. Section 3	General	ocheddie 2 spec	outermost edg	es of the hedgerow)	General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	R	F	0	0	Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro: Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood		R		R	Athyrium filix-fem		Lady fern		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syl Bromus ramosus	vaticum	Wood false-brom Hairy brome	ne	
Crataegus monogyna	Hawthorn	0	R		R	Campanula trache	elium	Nettle-leaved belli	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus	Spindle					Conopodium maju	IS	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthus	siana	Scaly male-fern Narrow buckler fe	ern	
Fraxinus excelsior	Ash					Dryopteris dilatata)	Broad buckler-fe	rn	
llex aquifolium Ligustrum vulgare	Holly Wild privet			<u> </u>	 	Dryopteris filix-ma Epipactis hellebor		Male fern Broad-leaved hel	leborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar					Euphorbia amygda Festuca gigantea	aioides	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry					Galium odoratum Geranium robertia	inum	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	0	A	F	F	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prati	ense	Hairy wood-rush Common cow-wh	eat	
Rosa species	Rose species					Mercurialis pereni		Dog's mercury		
Salix species Salix viminalis	Willow species Osier		-		 	Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder	0		F	0	Oxalis acetosella		Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopen	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	re	Wood meadow-g Common polypoo		
Taxus baccata	Yew Large-leaved lime					Polystichum acule	eatum	Hard shield fern Soft shield fern	_	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Barren strawberr	y	
Ulmus species	Elm species	A		F	F	Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose		<u> </u>	0	R	Primula vulgaris Ranunculus aurice	omus	Primrose Goldilocks butter	cup	
						Sanicula europaea	9	Sanicle		
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
Total avanian	fh 20ti					Viola odorata		Sweet violet		
	for each 30m section rage per 30m section	-	' -	• 3	4.66666667	Viola reichenbach Viola riviniana	iaria	Early dog violet Common dog vio	let	
				HEDGEROV	W ASSESSMENT					
Hedgerow features (taken from				(4) to (i)).						
(a) A bank or wall which supports(b) Gaps which aggregate do no										Present Absent
(c) Where the length of the hedg				ree: (standard	tree >20cm DRI	H (or 63cm circ) and	d multistemmed is ~1	5cm DRH (or 47cr	n circ)	Absent
(d) Where the length of the hedg						, a. abom one) dill		51. (01 4701	20).	Absent
(e) Where the length of the hedg						as would when ave	raged over its total le	ngth amount at lea	st one	Absent
for each 50m; (f) At least 3 woodland species (Schedule 2) within one	metre. in an	y direction of the	he outermost	edges of the hedr	gerow;				Absent
(g) A ditch along at least one hal					J					Absent
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) 3							Absent
(i) A parallel hedge within 15m of	the hedgerow.						Tetel	mber of feature	recort.	Present
							i otai nui	mber of features p	n esent	<u> </u>
	Notable shrub or	herb specie	s that occur a	long the leng	th of the entire	hedge which are n	ot listed in Schedul	e 2 or 3		
		Common net	tle, yarrow, fals	e oat-grass, h	emlock, red fesc	ue, cock's-foot, trav	veller's joy.			
	Т	otal number	r of other hed	gerows conn	ecting to hedge	row that is subject	of survey			
					3					
				Signs of use	by notable faun	ia				
					observed					
s the Hedgerow obviously less th	nan 30 years in age?									No
Does hedge currently support or			otected in Sche	dules 1, 5 or	8 of the WaCA, o	r red data book spe	ecies for 2007 to date			No
Does the hedge include at least i			+ 3 feature "	ted overlto						No
Does the hedge include at least 6 Does the hedge include at least 6					r, small or large l	d lime or service tre	ee?			No No
Does the hedge include at least 5										No
Hedge adjacent to a bridleway, for o (g) above.	oot path/road used by p	oublic, path/b	yway open to a	all traffic + at l	east 4 woody spe	cies (from Schedule	e 3) + at least 2 of the	e features describe	d in (a)	Yes
tg, above.							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	Yes
Notes										
Dark and d	thorn side of h	, North -	do not	d due +-	umana -4 1000	and united Division	1 UADITAT 0005	2.1.1	o ri-t-	dao
Bank present on sou	thern side of hedgerow	. INUrthern si	ue not surveye	u due to narro	nwiess of A303 ro	oau verge. PHASE	i nabitat CODE: J			
								Are further su needed?		No
								Heedeu		

			Н	S1 HEDGE	ROW SURV	/EY				
Ecology ID 1		Hedgerow	57		Land Parcel F	Reference	O1ST16	52771	Date	26/09/2017
Weather Conditions		cloudy	′		Surveyor(s)		Phil Newberry and Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		17	Cloud Cover	8	Rain		0
	Easting (X)		358340	•			Easting (X)		358300	
Start	Northing (Y)		125126		End		Northing (Y)		125440	
Total length of hedge section	(m)		320		Number of 30	m sections to be as	ssessed		3	
Height of hedge (m)	· /		2		Width of hedg	ne (m)			2	
	ber and length of ga (as an overall % of		•				re trees (>20cm DBI	H) in total length of	hedge	
	0						0			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedule	e 3 Species for hedg	gerow assess	sment within 3	0m sections		Schedule 2 spec	ies, to be recorded of outermost edd	along entire leng ges of the hedgerov		dge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	-/	General DAFOR
Acer campestre	Field maple					Adoxa moschatell	ina	Moschatel		
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens	Downy birch					Anemone nemoros	sa	Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea	Dogwood	Α	R		F	Athyrium filix-femi	na	Lady fern		
Corylus avellana	Hazel					Brachypodium syl	vaticum	Wood false-brome	•	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna	Hawthorn	0	R	R	R	Campanula trache	lium	Nettle-leaved bellf	lower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nights	hade	
Euonymus europaeus	Spindle	1	-			Conopodium maju	S	Pignut		
Fagus sylvatica Franqula alnus	Beech Alder buckthorn	1	-			Dryopteris affinis Dryopteris carthus	iono	Scaly male-fern Narrow buckler fer	m	
Fraxinus excelsior	Ash	R	-	R		Dryopteris dilatata		Broad buckler-ferr		
Ilex aquifolium	Holly	1		1		Dryopteris filix-ma		Male fern		
Ligustrum vulgare	Wild privet	 	 		1	Epipactis hellebor		Broad-leaved helle	horine	
Malus sylvestris	Crab apple	1				Equisetum sylvation		Wood horsetail		
Populus alba	White poplar					Euphorbia amygda		Wood spurge		
Populus nigra ssp betulifolia	Black poplar	1				Festuca gigantea		Giant fescue		
Populus riigia ssp betuiliolia	Aspen	 	 		1	Fragaria vesca		Wild strawberry		
Populus tremula Populus x canescens	Grey poplar	1	t		1	Galium odoratum		Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa	Blackthorn	0	R	F	О	Geum urbanum	-	Wood aven		
Pyrus cordata	Plymouth pear				İ	Hyacinthoides nor	n-scripta	Bluebell		
	Wild pear		1				,			

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Secretary (Controlled Controlled	Whether Conditions Concept Secretary Concept Co	cology ID 1		Hedgerow		HS1 HEDGI			O1ST1	62771	Date	26/09/2017
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Lain Grupha Capetro Ca	Latin England Latin England Regular Figure research Regular R		No				N/A					
Life for professor and the control of the control o	Lann Seguin Lann Control (1997) Lann Companies Control (1997) Lann Con	List of Schedu	le 3 Species for hedge	erow assess	ment within 3	0m sections.		Schedule 2 spec				ge (within 1m
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Average per 30m section 2.33333333] viole riviniana Common dog violet	Average per 30m section ### August 10 part 11 paragraph 7(4) to (ii). #### August 10 paragraph 7(4) to (iii). #### August 10 paragraph 7(5) to (iii). #### August	Total species	for each 30m section	4	. 3	3 0			iana			
Absent Notable shrub or herb species that occur along the sength of the hedgerow. Absent and the sength of the hedgerow are sended to the sength of the hedgerow are sended 50m, at least one standard tree; (standard tree > 20cm DBH (or 63cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed is > 15cm DBH (or 47cm circ). Absent (or 53cm circ) and multistemmed (or 53cm circ) and multistem circ (or 53c	edgerow features (taken from Hedgerow Regulations 1997 Part 11 Paragraph 7(4) to (ii)). A bank or wall which supports the hedgerow along at least half of this length; Pres Joans which aggregate do not exceed 10% of length of hedgerow. Where the length of the hedgerow does not exceed 50m, at least one standard tree; (standard tree) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least 2 standard trees; Where the length of the hedgerow exceeds 50m, but number of standard trees (within any part of its length) as would when averaged over its total length amount at least one length of the length of the hedgerow. Abset 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; Action 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; Connections scoring 4 points or more in accordance with sub-paragraph (5) * Abset 3 parallel hedge within 15m of the hedgerow. Cocks-floot, iv, common nettle, yearrow, hogweed, creeping thistle, black bryony. Total number of other hedgerows connecting to hedgerow that is subject of survey Cocks-floot, iv, common nettle, yarrow, hogweed, creeping thistle, black bryony. Total number of other hedgerows connecting to hedgerow that is subject of survey Cocks-floot, iv, common nettle, yarrow, hogweed, creeping thistle, black bryony. Total number of other hedgerow connecting to hedgerow that is subject of survey Ose hedge currently support or have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. Soes the hedge include at least 7 woody species (from Schedule 3) hour black popia, small or large I/d lime or service tree? No oses the hedge include at least 8 woody species (from Schedule 3) ho						2.333333333				let	
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see hedge currently support or have deak study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. No see the hedge include at least 7 woody species (from Schedule 3) see the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? No see the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large hd lime or service tree? No see the hedge include at least 5 woody species (from Schedule 3) + four features listed overleaf? No dependent to a bridleway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in (a) Qualifies as "IMPORTANT HEDGEROW"? No Steveral dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	bes hedge currently support or have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. No bes the hedge include at least 5 woody species (from Schedule 3) set the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? No bes the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No bes the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No bes the hedge include at least 5 woody species (from Schedule 3) + four features listed overleaf? No date adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in (a) (g) above. Qualifies as 'IMPORTANT HEDGEROW'? No bytes Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees.	the Hedgerow obviously la "	han 30 years in assa									No
ses the hedge include at least 7 woody species (from Schedule 3) No No No No No No No No No N	ses the hedge include at least 7 woody species (from Schedule 3) ses the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? ses the hedge include at least 5 woody species (from Schedule 3) + 3 features listed overleaf? No ses the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large hd lime or service tree? No ses the hedge include at least 5 woody species (from Schedule 3) + four features listed overleaf? No object the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in (a) No (g) above. Qualifies as 'IMPORTANT HEDGEROW'? No object the service of the features described in (a) No (g) above. Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees.			ds of spn nm	tected in Sche	dules 1, 5 or 1	8 of the WaCA	or red data book so	cies for 2007 to date	h.		
see the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleal? No see the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large Nd lime or service tree? No No dee the hedge include at least 6 woody species (from Schedule 3) + four features listed overleal? No No Qualifies as "IMPORTANT HEDGEROW"? No See Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	ses the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? No ses the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No ses the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No dependent to a bridleway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in (a) No Qualifies as "IMPORTANT HEDGEROW"? No Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys					, 0 01 1		book apt				
ses the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large Nd lime or service tree? No No ses the hedge include at least 5 woody species (from Schedule 3) + four features listed overleaf? No days adjacent to a bridieway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in (a) No Qualifies as "IMPORTANT HEDGEROW"? No stees Several dead elins within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	ses the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large ltd lime or service tree? No				+ 3 features lis	ted overleaf?						
Are further surveys No Are further surveys No	adge adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in (a) No Qualifies as 'IMPORTANT HEDGEROW'? No otes Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys						, small or large h	d lime or service tre	90?			
(g) above. Qualifies as 'IMPORTANT HEDGEROW'? No No Several dead eims within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	(g) above. Qualifies as 'IMPORTANT HEDGEROW'? No No Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys	oes the hedge include at least	5 woody species (from	Schedule 3)	+ four features	listed overlea	f?					
Qualifies as "IMPORTANT HEDGEROW"? No stee Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	Qualifies as "IMPORTANT HEDGEROW"? No totes Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys	edge adjacent to a bridleway, for	oot path/road used by p	oublic, path/b	yway open to a	all traffic + at le	east 4 woody spe	cies (from Schedul	e 3) + at least 2 of the	e features describe	d in (a)	No
Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys	(g) above.							Qualifies as 'IMI	PORTANT HEDGE		
Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys No	Several dead elms within hedgerow. PHASE 1 HABITAT CODE: J2.3.2 Intact species-poor hedge and trees. Are further surveys	otes										
Are further surveys No	Are further surveys											
At a latter surveys			Several de	ad elms withi	n hedgerow. P	PHASE 1 HAB	ITAT CODE: J2.0	3.2 Intact species-p	oor hedge and trees.			
Act later of the l										A 6		Ne
	neded :											INO

				S1 HEDGE	ROW SURV				
Ecology ID 1		Hedgerov			Land Parcel R	eference	U00020, I Phil Newberry and		Date 26/09/2017
Weather Conditions		sunny		_	Surveyor(s)		David Locke	Transect ID	F001
Wind	1	Air Temp	erature (°C)		18	Cloud Cover	3	Rain	0
Start	Easting (X) Northing (Y)		357843 125352		End		Easting (X) Northing (Y)		57877 24990
Total length of hedge section			380		Number of 30n	n sections to be a			3
Height of hedge (m)			4		Width of hedg	e (m)			1.5
Num	ber and length of ga (as an overall % of l		•			Number of matu	re trees (>20cm DB	H) in total length of h	nedge
	2						4		
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		Е	Wet or dry Ditch		Dry	
List of Cohodule	3 Species for hedg		mont within 5	Om sostions		Schedule 2 spec	ies, to be recorded	along entire lengt	h of hedge (within 1m
		Section 1	Section 2	Section 3	General		of outermost edg	ges of the hedgerow)	General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English	DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	0		0	0	Adoxa moschatelli Ajuga reptans	na	Moschatel Bugle	
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	29	Ramsons Wood anemone	
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies	
Cornus sanguinea Corylus avellana	Dogwood Hazel	R		0	R	Athyrium filix-femi Brachypodium sylv		Lady fern Wood false-brome	0
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome	
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	0		F	0	Campanula trache Carex sylvatica	lium	Nettle-leaved belific Wood sedge	wer
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nightsh	nade
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	S	Pignut Scaly male-fern	
Frangula alnus	Alder buckthorn					Dryopteris carthus	iana	Narrow buckler fem	1
Fraxinus excelsior Ilex aquifolium	Ash Holly		0		R	Dryopteris dilatata Dryopteris filix-ma:	s	Broad buckler-fern Male fern	
Ligustrum vulgare	Wild privet					Epipactis hellebor	ine	Broad-leaved helleb	orine
Malus sylvestris Populus alba	Crab apple White poplar		-		-	Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge	
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue	
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff	
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert	
Prunus spinosa Pyrus cordata	Blackthom Plymouth pear	F	F	0	F	Geum urbanum Hyacinthoides non	-scrinta	Wood aven Bluebell	
Pyrus pyraster	Wild pear					Lamiastrum galeo	bdolon	Yellow archangel	
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush	
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-whea	at
Rosa species Salix species	Rose species Willow species	R		R	R	Mercurialis perenn Milium effusum	is	Dog's mercury Wood millet	
Salix viminalis	Osier					Orchis mascula		Early purple orchid	
Sambucus nigra	Elder Sub-totals	R 6	2	0	R	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	drium	Hart's tongue Wood meadow-gras	ss
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypody	
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern	
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	A	Α	^	A	Primula elatior Primula vulgaris		Oxlip Primrose	
Viburnum opulus	Guelder rose					Ranunculus aurico Sanicula europaea	omus	Goldilocks buttercu Sanicle	ip
						Teucrium scorodo	nia	Wood sage	
						Veronica montana Viola odorata		Wood speedwell Sweet violet	
Total species for	or each 30m section	7	3	7		Viola reichenbach	iana	Early dog violet	
Avera	ige per 30m section					Viola riviniana		Common dog violet	
Hedgerow features (taken from	Hedgerow Regulation	s 1997 Part	11 Paragraph 7		V ASSESSMENT				
(a) A bank or wall which supports				(4) 10 (1)).					Absent
(b) Gaps which aggregate do not					od too. Of	DII (00	and an old to	AF PRILL	Present
(c) Where the length of the hedge circ).	erow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47c	m Absent
(d) Where the length of the hedge						h) on wester 1	proped	longth	Absent
(e) Where the length of the hedge one for each 50m;							verageo over its total	rength amount at lea	Absent
(f) At least 3 woodland species (ny direction, of	the outermos	t edges of the he	edgerow;			Absent
(g) A ditch along at least one hal (h) Connections scoring 4 points			aragraph (5) ³						Present Absent
(i) A parallel hedge within 15m of			- 1 (7)						Absent
							Total num	ber of features pre	sent 2
	Notable shrub or he	erb species	that occur alo	ng the lengt	th of the entire	hedge which are	not listed in Schedu	le 2 or 3	
	Bramble	creeping this	tle, common n	ettle, hemloc	k, white dead-net	ttle, ivy, broad-leave	d dock, ground-iw		
		var nunfibêr	or other nedg	orows conn	ecting to heage	erow that is subjec	. Ji sui vey		
				Signe of		22			
					by notable faur observed				
Is the Hedgerow obviously less the	nan 30 years in aco?			. +0.10					No
Does hedge currently support or		rds of spp pr	otected in Sche	edules 1, 5 or	8 of the WaCA,	or red data book sp	oecies for 2007 to dat	е.	No
Does the hedge include at least	7 woody species (fron	Schedule 3)						No
Does the hedge include at least to						had lime	troe?		No No
Does the hedge include at least of Does the hedge include at least of						ıva ilme or service	tree?		No No
Hedge adjacent to a bridleway, for						pecies (from Sched	ule 3) + at least 2 of	the features describe	
(a) to (g) above.							Qualifies as 'IMF	PORTANT HEDGER	
Notes									
						DE 10:::			
	Road (Howell Hill	easterly ad	acent to hedge	row. PHASE	1 HABITAT CO	⊔E: J2.3.1 Intact sp	ecies-rich hedge and	trees.	
								Are further surv	veys No
								needed?	

						<u></u>				
Ecology ID ¹		Hedgrow		51 HEDGE	Land Parcel R		U000	120	Date	26/09/2017
Weather Conditions		sunny			Surveyor(s)		Phil Newberry and Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		18	Cloud Cover	3	Rain		0
Start	Easting (X)		357822		End		Easting (X)		357747	
	Northing (Y)		125355 95				Northing (Y)		125330	
Total length of hedge section Height of hedge (m)	(m)		2.5		Width of hedg	n sections to be a	ssessea		1	
	ber and length of ga	ıps in hedge	,		-		ure trees (>20cm DB	H) in total length of	f hadaa	
	(as an overall % of I	ength)				Number of mate		i i) iii totai ierigtii o	Heage	
	0			1			1			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		N	Wet or dry Ditch		Dry		
				l		Schedule 2 spec	ies, to be recorded	along entire leng	ath of he	dae (within 1m
List of Schedul	e 3 Species for hedg						of outermost ed	ges of the hedgerov		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder					Adoxa moschateli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro		Ramsons Wood anemone		
Carpinus betulus	Hombeam					Arum maculatum	Sd	Lords-and-ladies		
Comus sanguinea Corylus avellana	Dogwood Hazel	R			R	Athyrium filix-femi Brachypodium syl		Lady fern Wood false-brome	0	
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	F			F	Campanula trache Carex sylvatica	elium	Nettle-leaved bellf Wood sedge	llower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nights	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	ns .	Pignut Scaly male-fern		
Frangula alnus Fraxinus excelsior	Alder buckthom Ash	0			0	Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-ferr		
Ilex aquifolium	Holly					Dryopteris filix-ma	s	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple					Epipactis helleboi Equisetum sylvati		Broad-leaved helle Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn					Geranium robertia Geum urbanum	inum	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear					Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo Lathraea squamai		Yellow archangel Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa	2000	Hairy wood-rush Common cow-who	oot	
Rosa species	Rose species	R			R	Melampyrum prate Mercurialis perenr		Dog's mercury	eat	
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchi	id	
Sambucus nigra	Elder					Oxalis acetosella		Wood sorrel	iu .	
	Sub-totals		Section 2	Coation 2	General	Paris quadrifolia		Herb Paris		General
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gr	mee	
Sorbus torminalis	Wild service tree					Polypodium vulga.		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry	,	
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	A			A	Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurice		Goldilocks buttere	cup	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage		
						Veronica montana Viola odorata	1	Wood speedwell Sweet violet		
Total species f	or each 30m section	5	0	0		Viola reichenbach	iiana	Early dog violet		
Aver	age per 30m section			LIEDOEDOM		Viola riviniana		Common dog viole	et	
Hedgerow features (taken from	n Hedgerow Regulation	s 1997 Part	11 Paragraph 7		/ ASSESSMENT					
(a) A bank or wall which support				(-) (-)						Absent
(b) Gaps which aggregate do no					-d.t 00 D	DII (00)		45 DDU (45	*	Present
(c) Where the length of the hedg circ).						on to bound circ) a	munistemmed is	- 13011 DBM (0F 4/	ont	Present
(d) Where the length of the hedg (e) Where the length of the hedg						h) as would when a	veraged over its total	length amount at I	least	Absent
one for each 50m;									•	Absent
(f) At least 3 woodland species (g) A ditch along at least one ha			ry unection, of	und outermos	couges or the he	ougetow,				Absent Absent
(h) Connections scoring 4 points	s or more in accordance		aragraph (5) ³							Absent
(i) A parallel hedge within 15m c	f the hedgerow.						T	ber of features p	*****	Present
									esent	3
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ile 2 or 3		
	lw,	white dead-n	ettle, perennial	rye-grass, da	andelion, false o	at-grass, fool's pars	ley, hemlock.			
	To	otal number	of other hedg	erows conn	ecting to hedge	erow that is subje	ct of survey			
					0					
				Signs of use	by notable fau	na				
					observed					
Is the Hedgerow obviously less t	han 30 years in age?									No
Does hedge currently support of				edules 1, 5 or	8 of the WaCA,	or red data book sp	oecies for 2007 to dat	е.		No
Does the hedge include at least Does the hedge include at least				sted overleaf)					No No
Does the hedge include at least						e lvd lime or service	tree?			No No
Does the hedge include at least	5 woody species (from	Schedule 3) + four features	listed overle	af?			th - fr	base?	No
Hedge adjacent to a bridleway, t (a) to (g) above.	oot path/road used by	public, path/	byway open to	all traffic + at	reast 4 woody s	pecies (from Sched	ture 3) + at least 2 of	tne features descri	bed in	Yes
							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	Yes
Notes										
Southerly ad	jacent to A303. South	ern side not s	urveyed due to	lack of land	access. PHASE	1 HABITAT CODE	: J.2.3.1 Intact specie	es-rich hedge and t	rees.	
								Are further su	rveys	No
								needed?		

				S1 HEDGE	ROW SURV					
Ecology ID 1		Hedgerov			Land Parcel F	Reference	WS40 Phil Newberry and		Date	26/09/2017
Weather Conditions		sunny			Surveyor(s)		Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		18	Cloud Cover	3	Rain		0
Start	Easting (X) Northing (Y)	-	357690 125290		End		Easting (X) Northing (Y)		57843 25352	
Total length of hedge section			200		Number of 30	m sections to be as		·	3	
Height of hedge (m)			4		Width of hedg	je (m)			1	
Num	ber and length of ga (as an overall % of l		,			Number of matu	ire trees (>20cm DB	H) in total length of I	hedge	
	1						1			
Are there any ditches along	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			or ditch							
List of Schedule	3 Species for hedg	erow assess	sment within	30m sections	i.	Schedule 2 spec	ies, to be recorded of outermost edd	along entire lengt ges of the hedgerow		dge (within 1m
Latin	English	Section 1	Section 2	Section 3	General	L	atin	English		General
Acer campestre	Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatelli	ina	Moschatel		DAFOR
Alnus glutinosa	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pendula Betula pubescens	Downy birch					Anemone nemoros	sa	Wood anemone		
Carpinus betulus	Hornbeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel	R			R	Athyrium filix-femil Brachypodium sylv		Lady fem Wood false-brome		R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	F	0		0	Campanula trache Carex sylvatica	lium	Nettle-leaved belific Wood sedge	ower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nightsh	nade	
Euonymus europaeus	Spindle					Conopodium maju	S	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn		1			Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler ferr		
Fraxinus excelsior	Ash	R	F	0	0	Dryopteris dilatata		Broad buckler-fern		
Ilex aquifolium	Holly Wild privat	0			D	Dryopteris filix-ma:		Male fem	200	
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	0	<u> </u>		K	Epipactis hellebor Equisetum sylvation		Broad-leaved hellet Wood horsetail	orine	
Populus alba	White poplar					Euphorbia amygda		Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar	R			R	Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	A	F	A	A	Geum urbanum Hyacinthoides non	-scrinta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeoi		Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prate	ense	Hairy wood-rush Common cow-whea	at	
Rosa species	Rose species		R		R	Mercurialis perenn		Dog's mercury		
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	0	0		0	Orchis mascula Oxalis acetosella		Early purple orchid Wood sorrel		
·	Sub-totals	7		2		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	(3011)	(John)	(John)	DAIOR	Phyllitis scolopeno	drium	Hart's tongue		DAIOK
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-gra	ss	
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypody		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry		
Ulmus species Viburnum lantana	Elm species Wayfaring-tree	0	0	F	0	Primula elatior Primula vulgaris		Oxlip Primrose	_	
Vibumum opulus	Guelder rose					Ranunculus aurico	omus	Goldilocks buttercu	Jp	
						Sanicula europaea		Sanicle		
						Teucrium scorodo Veronica montana	nia	Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	or each 30m section	8	6	3	E cccccccc	Viola reichenbach Viola riviniana	iana	Early dog violet		
Avera	age per 30m section	l		HEDGEROV	/ ASSESSMEN			Common dog violet	,	
Hedgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7		AUGEOGIALIA	<u> </u>				
(a) A bank or wall which support				(4) 10 (1)).						Absent
(b) Gaps which aggregate do not										Present
(c) Where the length of the hedg circ).	erow does not exceed	50m, at leas	one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47c	m	Absent
(d) Where the length of the hedg	erow exceeds 50m bu	it does not ex	ceed 100m, at	least 2 stand	dard trees;					Absent
(e) Where the length of the hedg						th) as would when a	veraged over its total	length amount at le	ast	Absent
one for each 50m; (f) At least 3 woodland species (Schedule 2) within on	e metre, in a	ny direction of	the outermos	t edges of the h	edgerow:				Absent
(g) A ditch along at least one ha										Absent
(h) Connections scoring 4 points			aragraph (5) 3							Absent
(i) A parallel hedge within 15m or	f the hedgerow.									Absent
							Total num	ber of features pre	esent	1
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are i	not listed in Schedu	le 2 or 3		
						thistle, red dead-net				
	Te	otal number	of other hedg	gerows conn	ecting to hedg	erow that is subjec	ct of survey			
					1					
			,	Signs of use	by notable fau	na				
				None	observed					
Is the Hedgerow obviously less t	han 30 years in age?									No
Does hedge currently support or	have desk study reco			edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to dat	е.		No
Does the hedge include at least										No
Does the hedge include at least										No
Does the hedge include at least						e lvd lime or service	tree?		_	No
Does the hedge include at least Hedge adjacent to a bridleway, for						species (from Sched	lule 3) + at least 2 of	the features describ	ad in	No.
(a) to (g) above.	,				,					No
							Qualifies as 'IMF	PORTANT HEDGER	:OW'?	No
Notes										
	Northern side not su	rveyed due to	lack of land a	ccess. PHAS	SE 1 HABITAT C	ODE: J2.3.1 Intact	species-rich hedge a	nd trees.		
										No
								Are further surv needed?	veys	INO

				<u> </u>	·					
Ecology ID ¹		Hedgerov		S1 HEDGI	Land Parcel R		WS40	1276	Date	29/09/2017
Weather Conditions		sunny			Surveyor(s)		Phil Newberry and Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	4	Rain		0
C44	Easting (X)		357453		P. d		Easting (X)		357500	
Start	Northing (Y)		125212		End		Northing (Y)		125246	
Total length of hedge section	(m)		60			n sections to be as	sse sse d		1	
Height of hedge (m)	ber and length of ga	no in hodge	4		Width of hedg	e (m)			2	
Nulli	(as an overall % of I					Number of matu	ire trees (>20cm DB	H) in total length of	hedge	
	0						4			
Are there any ditches along	No		Orientation		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			of ditch							
List of Schedule	3 Species for hedg	erow assess	ment within 3	30m sections	š.	Schedule 2 spec	ies, to be recorded			edge (within 1m
Latin	English	Section 1	Section 2	Section 3	General	L	atin	ges of the hedgerov English	v)	General
Acer campestre	Field maple	(30m) A	(30m)	(30m)	DAFOR A	Adoxa moschatelli		Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans		Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa	Ramsons Wood anemone		
Carpinus betulus	Hombeam					Arum maculatum		Lords-and-ladies		
Comus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-femil Brachypodium sylv		Lady fern Wood false-brome	9	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel					Campanula trache Carex sylvatica	lium	Nettle-leaved bellf Wood sedge	lower	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nights	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	S	Pignut Scaly male-fern		
Frangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly					Dryopteris dilatata Dryopteris filix-ma:		Broad buckler-ferr Male fern	1	
Ligustrum vulgare	Wild privet					Epipactis hellebor	ine	Broad-leaved helle	eborine	
Malus sylvestris Populus alba	Crab apple White poplar			1		Equisetum sylvation Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F			F	Geum urbanum Hyacinthoides non	-scrinta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeol		Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthom					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush		
Ribes uva-crispa	Gooseberry					Melampyrum prate	nse	Common cow-who	eat	
Rosa species Salix species	Rose species Willow species					Mercurialis perenn Milium effusum	is	Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orchi	d	
Sambucus nigra	Elder	R 3	0) 0	R	Oxalis acetosella		Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	drium	Hart's tongue Wood meadow-gr	ass	
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypod		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Barren strawberry		
Ulmus species Vibumum lantana	Elm species Wayfaring-tree					Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurico		Goldilocks buttere	cup	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
Total species for	or each 30m section	3	0	0		Viola odorata Viola reichenbach	iana	Sweet violet Early dog violet		
	age per 30m section				3			Common dog viole	et	
					V ASSESSMENT	г				
Hedgerow features (taken from				(4) to (i)).						Absort
(a) A bank or wall which supports(b) Gaps which aggregate do not										Absent Present
(c) Where the length of the hedge				tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	'cm	Absent
circ). (d) Where the length of the hedge	erow exceeds 50m bu	t does not ex	ceed 100m, at	least 2 stand	dard trees;					Present
(e) Where the length of the hedge one for each 50m:						h) as would when a	veraged over its total	length amount at I	east	Absent
one for each 50m; (f) At least 3 woodland species (5)	Schedule 2) within one	e metre, in ar	ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one hal										Absent
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) ³	_						Absent
(i) A parallel hedge within 15m of	tne nedgerow.						Total num	ber of features p	resent	Present 3
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are i	not listed in Schedu	ile 2 or 3		
	ground-i	wy, common i	nettle, creeping	thistle, clear	vers, false oat-gr	ass, bristly ox-tongu	ue, garlic mustard.			
	То	otal number	of other hedg	jerows conn	ecting to hedge	erow that is subject	ct of survey			
					3					
					by notable fau	na				
				None	observed					
Is the Hedgerow obviously less th		mlo et -	otooted in O	adula- 4 =	9 of th - 1/1 0:	or rod data?	nonion fr- non-	_		No No
Does hedge currently support or Does the hedge include at least 3				eaules 1, 5 or	в of the WaCA,	or red data book sp	pecies for 2007 to dat	e.		No No
Does the hedge include at least to				sted overleaf	?					No
Does the hedge include at least (6 woody species (from	Schedule 3), including nati	ive black popl	ar, small or large	lvd lime or service	tree?			No
Does the hedge include at least !						naciae (from Cat	ula 3) + at loont ^ -f	the features dec	had in	No
Hedge adjacent to a bridleway, for (a) to (g) above.	not patri/road USed by	public, path/l	yway open to	an name + at	idasi 4 WOOdy S	Pocies (Irom Sched				No
							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	No
Notes										
		PHA	SE 1 HABITAT	CODE: J2.3.	2 Intact species	poor hedge and tree	es.			
								Are further su	rvevs	No
								needed?		

			Н	S1 HEDG	EROW SURV	/EY				
Ecology ID 1		Hedgerov			Land Parcel F		WS40	276	Date	30/09/2017
Weather Conditions		light ra	in		Surveyor(s)		Phil Newberry and Emma Taylor	Transect ID		F001
Wind	2	Air Temp	perature (°C)		16	Cloud Cover	8	Rain		1
Start	Easting (X)		357442		End		Easting (X)		357414	_
	Northing (Y)		125205				Northing (Y)		125343	·
Total length of hedge section	(m)	<u> </u>	130			m sections to be as	ssessed	-	2.5	
Height of hedge (m)	h d l th f				Width of hedg	je (m)			2.5	
Numi	ber and length of ga (as an overall % of	length)	•			Number of matu	re trees (>20cm DB	H) in total length o	f hedge	
	0						1			
					•					
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
						Schedule 2 spec	ies, to be recorded	along entire len	ath of h	edge (within 1
List of Schedule	3 Species for hedg					Concuute 2 spec		ges of the hedgero		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre	Field maple	F	0		F	Adoxa moschatelli	ina	Moschatel		
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoros	sa	Wood anemone		
Carpinus betulus Cornus sanguinea	Hornbeam	ь			D	Arum maculatum Athyrium filix-femil		Lords-and-ladies Lady fern		
Corrus sanguinea Corylus avellana	Dogwood Hazel	K			K	Brachypodium sylv		Wood false-brome	e	
Crataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome		
Crataegus monogyna Daphne laureola	Hawthorn Spurge-laurel	0	0		0	Campanula trache	lium	Nettle-leaved belli Wood sedge	flower	
Daphne mezereum	Daphne mezereon					Carex sylvatica Circaea lutetiana		Enchanters nights	shade	
Euonymus europaeus	Spindle					Conopodium maju	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthom	-		-		Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fe	m	
Fraxinus excelsior	Ash		0		R	Dryopteris dilatata		Broad buckler-fer		
llex aquifolium	Holly Wild privat	R	B		В	Dryopteris filix-ma:		Male fern	obor'	
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	r	R	 	R	Equisetum sylvation		Broad-leaved helle Wood horsetail	eporine	
Populus alba	White poplar					Euphorbia amygda		Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar			-		Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F	A		A	Geum urbanum Hyacinthoides non	scrinta	Wood aven Bluebell		
Pyrus cordata Pyrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica	Buckthom Gooseberry			-		Luzula pilosa	1000	Hairy wood-rush	oot	
Ribes uva-crispa Rosa species	Rose species	R	R		R	Melampyrum prate Mercurialis perenn		Common cow-wh Dog's mercury	eat	
Salix species	Willow species		0		R	Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	R			R	Orchis mascula Oxalis acetosella		Early purple orchi Wood sorrel	id	
oambaoad riigia	Sub-totals	7	7			Paris quadrifolia		Herb Paris		
Latin	English						atin	English		General
										DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	num	Hart's tongue Wood meadow-gr	rass	
Sorbus torminalis	Wild service tree					Polypodium vulgar	9	Common polypod		
Taxus baccata	Yew					Polystichum acule		Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	num	Soft shield fern Barren strawberry	,	
Ulmus species	Elm species					Primula elatior		Oxlip		
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	amuse.	Primrose Goldilocks butter	CLID	
Vibariani opaias	Odelder 1036					Sanicula europaea		Sanicle	cup	
						Teucrium scorodo	nia	Wood sage		
						Veronica montana Viola odorata	'	Wood speedwell Sweet violet		
Total species fo	or each 30m section	7	7			Viola reichenbach	iana	Early dog violet		
Avera	age per 30m section					7 Viola riviniana		Common dog viol	et	
					W ASSESSMEN	Т				
Hedgerow features (taken from				(4) to (i)).						la .
(a) A bank or wall which supports(b) Gaps which aggregate do not										Present
(b) Gaps which aggregate do not (c) Where the length of the hedge		-	-	tree; (standa	ard tree >20cm E	OBH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	7cm	Present
circ).										Absent
(d) Where the length of the hedge(e) Where the length of the hedge						th) as would who a	praned over its total	length amount of	leas!	Absent
one for each 50m;							-c.ageu over its total	onger amount at I	oabt	Absent
(f) At least 3 woodland species (\$			ny direction, of	the outermos	st edges of the h	edgerow;				Absent
(g) A ditch along at least one hal										Absent
(h) Connections scoring 4 points (i) A parallel hedge within 15m of		e with sub-p	aragraph (5) ^a							Absent Present
., parano neuge within 15m of	neugerow.						Total num	ber of features p	resent	. IDSUIL
	Notable shrub or h	erb species	that occur alo	ng the leng	th of the entire	hedge which are i	not listed in Schedu	ile 2 or 3		
	False o	at-grass, gro	und-ivy, commo	on nettle, tra	eller's joy, brami	ble, lesser burdock,	ivy, red campion.			
	Te	otal number	of other hedg	erows conr	necting to heda	erow that is subject	et of survey			
					3					
				Signs of use	by notable fau	na				
					e observed					
s the Hedgerow obviously less th	han 30 years in age?									No
Ooes hedge currently support or		ords of spp pi	otected in Sche	edules 1, 5 o	r 8 of the WaCA.	or red data book sp	ecies for 2007 to dat	е.		No
Does the hedge include at least										Yes
Does the hedge include at least 6	6 woody species (fron	n Schedule 3) + 3 features li							Yes
Does the hedge include at least 6						e lvd lime or service	tree?			No
Does the hedge include at least 5						pagine ffor C-L	ula 3) + at lac-+ ^ '	the features '	had i-	No
Hedge adjacent to a bridleway, for a) to (g) above.	on parriroad used by	public, path/	byway open to	ын нашс + а	1 reas 1 4 WOOdy 5	pparies (irom Sched	uid 3) + at least 2 of	und readures descri	nea in	No
							Qualifies as 'IMF	PORTANT HEDGE	ROW'?	Yes
Notes										
		DU	SE 1 HADITAT	CODE: ICC	1.1 Intact coor	rich hades and t	10			
		PHA	OL I HABITAT	JUDE. JZ.3	maci species	rich hedge and tree				
								Are further su needed?		No

Weather Conditions Sight rain Surveyor(s) Pril Newton and Transect ID F001											
March Column Co	Ecology ID 1		Hedgerou		S1 HEDG			Lino	018	Date	30/09/2017
The state of the control of the cont							erentee	Phil Newberry and		Jate	
The large of the large and the large of the		2					Cloud Cover				
The control of the co	******		Zii Teliip				0.000 00101			57316	
Notice and serious of a direct page in Notice and serious from graph in Notice and serious of a direct page in Notice and serious and serious of a direct page in Notice and serious and s	Start					End					
Number of market resp. (Click CPUs in that length should be a country of graphs in the country of graphs and the country of graphs are larged in the should be a country of graphs and t		n (m)						sse sse d			
The chemical of stringfully and string of the bedgets of the company of the bedgets of the bedge			<u> </u>			Width of hedg	ge (m)			1.5	
As there any distinct allows List of Exclude 1 Species for heightone assument within 25m exclus. List of Exclude 1 Species for heightone assument within 25m exclus. List of Exclude 1 Species for heightone assument within 25m exclus. Shadda 2 species for heightone assument within 25m exclus. Shadda 2 species for heightone assument within 25m exclus. Shadda 2 species for heightone assument within 25m exclus. Shadda 2 species for heightone assument within 25m exclus. Shadda 2 species for heightone assument within 25m exclusive and assument	Nun	(as an overall % of I		•			Number of mate		BH) in total length of I	nedge	
Lasin Graphian Processor Security Secur						N/A	Wet or dry Ditch	0	N/A		
Accompanies Propriet Section S	List of Schedu	le 3 Species for hedg	erow assess	sment within 3	30m sections	š.	Schedule 2 spec				dge (within 1n
For agreement of the first region in the company of	Latin	English					L				General
Blant probability of Company Blant by the first by the probability of Company Blant	Acer campestre		(30m)	(30m)	(30m)	DAFOR	Adoxa moschateli	lina			DAFOR
State patientered Notes and the Notes and											
Comman Anabada Note								sa		-	
Corpus actions Seal							1		Lords-and-ladies		
Discognization Disc			R			R					
Supres invested by Dupps should be shoul								vaucum		_	
Displant mercensum:	Crataegus monogyna	Hawthorn	D	D		R	Campanula trache	əlium	Nettle-leaved belific	wer	
Ecogranic encopassas Sprinds	•			-						nade	
France annexis of Alest Bouchardon	•							IS			
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Signs of use by notable fauna None observed s the Hedgerow obviously less than 30 years in age? No Does hedge currently support of have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. No Does the hedge include at least 7 woody species (from Schedule 3) Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overfeat? No Does the hedge include at least 6 woody species (from Schedule 3) + 1 features listed overfeat? No Does the hedge include at least 6 woody species (from Schedule 3) + 1 features listed overfeat? No Does the hedge include at least 6 woody species (from Schedule 3) + 1 features listed overfeat? No Does the hedge include at least 5 woody species (from Schedule 3) + 1 features listed overfeat? No Does the hedge include at least 5 woody species (from Schedule 3) + 1 features listed overfeat? No Does the hedge include at least 5 woody species (from Schedule 3) + 1 features least 6 woody species (from Schedule 3) + 1 features described in No No Does the hedge include at least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2 features least 6 woody species (from Schedule 3) + 2		To	aı number	or other hedg	jerows conn		erow that is subje	ct or survey			
None observed s the Hedgerow obviously less than 30 years in age? No Does hedge currently support of have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. No Does the hedge include at least 7 woody species (from Schedule 3) + 3 features listed overfear? No Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overfear? No Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large Nd lime or service tree? No Does the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large Nd lime or service tree? No Does the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large Nd lime or service tree? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overfear? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overfear? No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features leas					Signs of use		na				
s the Hedgerow obviously less than 30 years in age? No Does hedge currently support or have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. No Does the hedge include at least 7 woody species (from Schedule 3) No Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overlea? No Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large Ind line or service tree? No Does the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large Ind line or service tree? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overlea? No ledge adjacent to a brideway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in No alto (g) above. Qualifies as *IMPORTANT HEDGEROW?* No N											
Does hedge currently support or have desk study records of spp protected in Schedules 1, 5 or 8 of the WaCA, or red data book species for 2007 to date. No Does the hedge include at least 7 woody species (from Schedule 3) No Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overleaf? No Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No Does the hedge include at least 5 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overleaf? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overleaf? No No No Seedule 3) + at least 5 woody species (from Schedule 3) + four features listed overleaf? No	s the Hedgerow obviously loss	than 30 years in sec?			140110					-	No.
No Does the hedge include at least 7 woody species (from Schedule 3) No No Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overlear? No No Does the hedge include at least 6 woody species (from Schedule 3) - 4 features listed overlear? No Does the hedge include at least 6 woody species (from Schedule 3) - four leatures listed overlear? No Does the hedge include at least 5 woody species (from Schedule 3) - four leatures listed overlear? No No Hedge adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in No N			ords of son or	otected in Sch	edules 1.5 o	r 8 of the WaC∆	or red data hook s	pecies for 2007 to da	te.	-	
Does the hedge include at least 6 woody species (from Schedule 3) + 3 features listed overfeat? No Does the hedge include at least 6 woody species (from Schedule 3), including native black poplar, small or large lvd lime or service tree? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overfeat? No Does the hedge include at least 5 woody species (from Schedule 3) + four features listed overfeat? No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No Qualifies as "IMPORTANT HEDGEROW?" No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No Are further surveys No No Does the hedge include at least 6 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No No No Does the hedge include at least 5 woody species (from Schedule 3) + at least 2 of the features described in No N					, 0 0					\neg	
No Notes PHASE 1 HABITAT CODE: JZ.1.2 Intact species-poor hedge. Are further surveys No No Notes					sted overleaf	?					
ledge adjacent to a bridleway, foot path/road used by public, path/byway open to all traffic + at least 4 woody species (from Schedule 3) + at least 2 of the features described in No a) to (g) above. Qualifies as "IMPORTANT HEDGEROW"? No Notes PHASE 1 HABITAT CODE: J2.1.2 Intact species-poor hedge. Are further surveys							e lvd lime or service	tree?			
a) to (g) above. Qualifies as "IMPORTANT HEDGEROW"? No Notes PHASE 1 HABITAT CODE: JZ.1.2 Intact species-poor hedge. Are further surveys No							annoine (fr C-'	dulo 2) i ot l °	the feeture "	od i-	No
PHASE 1 HABITAT CODE: J2.1.2 Intact species-poor hedge. Are further surveys No		1001 parri/road used by	public, path/	byway open to	ан натіс + а	1 rdast 4 W00dy 5	ppacies (irom Sched	und o) + at reast 2 of	me reacures describ	ou IN	No
PHASE 1 HABITAT CODE: J2.1.2 Intact species-poor hedge. Are further surveys No								Qualifies as 'IM	PORTANT HEDGER	OW'?	No
Are further surveys No	Notes										
Are further surveys No				PHASE 1 HAD	ITAT CODE:	12.1.2 Intact on	ecies-noor hadac				
Are turtner surveys				. IIAGE I HAB	A. CODE:	oz. r.z mract Sp	оолоо-риит пеаде.				
needed?										/eys	No
									needed?		

				IS1 HEDGE	BOW SUB	······································			
Ecology ID		Hedgerov		IST NEDGE	Land Parcel F		u000	118 Date	22/11/2017
Weather Conditions		dry and cl			Surveyor(s)		AM & ET	Transect ID	F001
Wind	2	Air Temp	perature (°C)		14	Cloud Cover	8	Rain	0
Start	Easting (X)		357431		End		Easting (X)	357403	3
	Northing (Y)		125045				Northing (Y)	125098	3
Total length of hedge section	(m)		130		Number of 30 Width of hego	m sections to be as	ssessed	1.5	
Height of hedge (m)	ber and length of ga	ne in hadae			wiath of nega				
Null	(as an overall % of I					Number of matu	re trees (>20cm DB	H) in total length of hedge	
	I								
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A	
List of Schedule	a 3 Species for hedg					Schedule 2 spec		along entire length of ges of the hedgerow)	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	0				Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle	
Betula pendula	Silver birch					Allium ursinum		Ramsons	
Betula pubescens Carpinus betulus	Downy birch Hombeam					Anemone nemoros Arum maculatum	sa	Wood anemone Lords-and-ladies	-
Comus sanguinea	Dogwood					Athyrium filix-femin	ina	Lady fern	
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sylv Bromus ramosus	vaticum	Wood false-brome Hairy brome	
Crataegus monogyna	Hawthorn	0				Campanula trache	lium	Nettle-leaved beliflower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju:	s	Enchanters nightshade Pignut	<u> </u>
Fagus sylvatica	Beech Alder buckthorn					Dryopteris affinis		Scaly male-fern	I
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash		R			Dryopteris carthus Dryopteris dilatata		Narrow buckler fern Broad buckler-fern	+
Ilex aquifolium	Holly					Dryopteris filix-mas	s	Male fern	
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple		R	1		Epipactis hellebori Equisetum sylvation		Broad-leaved helleborine Wood horsetail	+
Populus alba	White poplar					Euphorbia amygda		Wood spurge	
Populus nigra ssp betulifolia Populus tremula	Black poplar					Festuca gigantea		Giant fescue Wild strawberry	
Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Sweet woodruff	
Prunus avium Prunus spinosa	Wild cherry Blackthorn	0				Geranium robertial Geum urbanum	num	Herb Robert Wood aven	
Pyrus cordata	Plymouth pear	0				Hyacinthoides non	n-scripta	Bluebell	
Pyrus pyraster	Wild pear					Lamiastrum galeol		Yellow archangel	
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthorn					Lathraea squamari Luzula pilosa	18	Toothwort Hairy wood-rush	
Ribes uva-crispa	Gooseberry					Melampyrum prate		Common cow-wheat	
Rosa species Salix species	Rose species Willow species					Mercurialis perenn Milium effusum	us	Dog's mercury Wood millet	+
Salix viminalis	Osier					Orchis mascula		Early purple orchid	
Sambucus nigra	Elder Sub-totals	3	R	3		Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris	+
Latin	English				General DAFOR		atin	English	General DAFOR
Sorbus aucuparia	Rowan				DAFOR	Phyllitis scolopeno	drium	Hart's tongue	DAFOR
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	re	Wood meadow-grass Common polypody	_
Taxus baccata	Yew					Polystichum acule	eatum	Hard shield fern	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fern Barren strawberry	-
Ulmus species	Elm species	F	0			Primula elatior		Oxlip	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omus	Primrose Goldilocks buttercup	
, , , , , , , , , , , , , , , , , , ,						Sanicula europaea	9	Sanicle	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell	
						Viola odorata		Sweet violet	
	or each 30m section	4	4	4 0		Viola reichenbach	iana	Early dog violet	
Avera	age per 30m section			HEDGEROW	2.66666666 V ASSESSMEN			Common dog violet	
Hedgerow features (taken from	Hedgerow Regulation	s 1997 Part	11 Paragraph 7		. ACCECONIEN				
(a) A bank or wall which supports									Absent
(b) Gaps which aggregate do not									Absent
(c) Where the length of the hedg circ).	erow does not exceed	oum, at leas	st one standard	tree; (standa	ra tree >20cm E	or 63cm circ) a	ina muitistemmed is	> IDCM DBH (or 47cm	Absent
(d) Where the length of the hedg								least as	Absent
(e) Where the length of the hedg one for each 50m;	erow exceeds 100m,	such number	of standard tre	es (within any	y part of its leng	tn) as would when a	veraged over its total	length amount at least	Absent
(f) At least 3 woodland species (ny direction, of	the outermos	t edges of the h	edgerow;			Absent
(g) A ditch along at least one ha									Absent
(h) Connections scoring 4 points (i) A parallel hedge within 15m of		e with sub-pa	aragraph (5) 3						Absent Absent
c, parano neugo within 19ff 0	nougarow.						Total num	ber of features present	
	Natable 1	ah a	al		h -4.0	hadaa 11.			
	Notable shrub or he	erb species	that occur ald			hedge which are i	not listed in Schedu	ile 2 or 3	
	7.	atal numb	of other had		observed	arow that is out !	et of survey		
	10	.ar nunndêr	or other ned	gorows conn	ecting to neag	erow that is subjec	. Ji suivey		
				Signs of use	by notable fau	na			
					observed				
Is the Hedgerow obviously less t	han 30 years in age?								No
Does hedge currently support or				edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to dat	e.	Unknown
Does the hedge include at least				inted ' ')				Yes
Does the hedge include at least Does the hedge include at least						e lvd lime or senice	tree?		No No
Does the hedge include at least						0. 3019108			No
Hedge adjacent to a bridleway, for (a) to (g) above.	oot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody s	species (from Sched	lule 3) + at least 2 of	the features described in	No
,_, .0 (g) above.							Qualifies as 'IMI	PORTANT HEDGEROW'S	? Yes
n									
		arour-	that her ol	anne nottle	- intact hodge !	2 classificatio n	hor		
		ground	ıvy,ıvy,clea	wers , nettie ,	- intact nedge J	2 classificatio numl	Del		
								Are further surveys needed?	No

			н	S1 HEDGE	ROW SURV	/EY				
Ecology ID ¹		Hedgerov			Land Parcel F		U000	13	Date	28/09/2017
Weather Conditions		sunny	,		Surveyor(s)		Phil Newberry and David Locke	Transect ID		F001
Wind	1	Air Temp	erature (°C)		19	Cloud Cover	4	Rain	L	0
Start	Easting (X)		357112		End		Easting (X)		357604	
Total length of hedge section	Northing (Y)		125044 545		Number of 30	m sections to be as	Northing (Y)		125278	
Height of hedge (m)	. ()		3		Width of hedg				1.5	
Nun	nber and length of ga	ps in hedge	,			Number of matu	ire trees (>20cm DB	H) in total length of	of hedge	
	(as an overall % of I	engtn)					0	•		
Are there any ditches along	No		Orientation of ditch		N/A	Wet or dry Ditch	-	N/A		
the length of the hedge?						Schedule 2 spec	ies, to be recorded	along entire len	ath of h	edge (within 1m
	le 3 Species for hedg	Section 1	Section 2	Section 3	General		of outermost edg	ges of the hedgero		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder			0	R	Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoros Arum maculatum	sa	Wood anemone Lords-and-ladies		
Cornus sanguinea	Dogwood		R		R	Athyrium filix-femir		Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium sylv Bromus ramosus	vaticum	Wood false-brom Hairy brome	ie	R
Crataegus monogyna	Hawthorn			R	R	Campanula trache	lium	Nettle-leaved bell	Iflower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon		 			Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	tshade	
Euonymus europaeus	Spindle					Conopodium majus	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthus	iana	Scaly male-fem Narrow buckler fe	em	
Fraxinus excelsior Ilex aquifolium	Ash Holly			0	0	Dryopteris dilatata Dryopteris filix-mas		Broad buckler-fer Male fern	m	
llex aquifolium Ligustrum vulgare	Wild privet				<u> </u>	Dryopteris filix-mas Epipactis hellebori		Male fern Broad-leaved hell	leborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar		1	-		Euphorbia amygda Festuca gigantea	aroides	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry		-	-		Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		R
Prunus spinosa	Blackthorn		R	0	R	Geum urbanum		Wood aven		R
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear		 			Hyacinthoides non Lamiastrum galeol		Bluebell Yellow archangel	ı	
Quercus robur	Pedunculata oak					Lathraea squamari		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-wh	neat	
Rosa species	Rose species					Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder	R		R	R	Oxalis acetosella		Wood sorrel		
	Sub-totals	0	Continuo	5	0	Paris quadrifolia		Herb Paris		0
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopena	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	10	Wood meadow-g Common polypor		
Taxus baccata	Yew					Polystichum acule	natum	Hard shield fem	-,	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse			-		Polystichum setife Potentilla sterilis	ərum	Soft shield fern Barren strawbern	v	
Ulmus species	Elm species	D	D	A	D	Primula elatior		Oxlip	,	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurico	omus	Primrose Goldilocks butter	rcup	
·						Sanicula europaea)	Sanicle		
	+					Teucrium scorodo Veronica montana	nia	Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	for each 30m section rage per 30m section	2	3	6	3,66666666	Viola reichenbach Viola riviniana	iana	Early dog violet Common dog vio	let	
Atti	age per com scotton	l		HEDGEROV	V ASSESSMEN	•		Common day wo	101	1
Hedgerow features (taken from	m Hedgerow Regulation	s 1997 Part	11 Paragraph 7	(4) to (i)).						
(a) A bank or wall which suppor										Absent
(b) Gaps which aggregate do no (c) Where the length of the hedge				tree: (standa	rd tree >20cm F	IBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 4	7cm	Present
circ).						, ono) a		(6) 4	- **	Absent
(d) Where the length of the hedge(e) Where the length of the hedge						th) as would when a	veraged over its total	length amount at	least	Absent
one for each 50m;										Absent
(f) At least 3 woodland species (g) A ditch along at least one has			ny direction, of	rne outermos	t eages of the h	eugerow;				Absent Absent
(h) Connections scoring 4 points			aragraph (5) ³							Absent
(i) A parallel hedge within 15m of	of the hedgerow.									Present
							Total num	ber of features p	oresent	
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are r	not listed in Schedu	le 2 or 3		
Dandelion, red dead-nettle, co	ommon nettle, cleavers	, false oat-gra	ass, garlic mus			w-thistle, ivy, white	dead-nettle, hogweed	, ribwort plantain,	bramble,	perennial rye-
	T	otal number	of other had		grass. ecting to hedg	erow that is subject	ct of survey			
			neag		0					
				Signs of use	by notable fau	na				
				None	observed					
s the Hedgerow obviously less	than 30 years in age?									No
Does hedge currently support o		rds of spp pr	otected in Sch	edules 1, 5 or	8 of the WaCA	, or red data book sp	pecies for 2007 to dat	e		No
Does the hedge include at least	7 woody species (from	Schedule 3)			·				No
Does the hedge include at least						a had there	40			No
Does the hedge include at least Does the hedge include at least						e iva lime or service	tree?			No No
Hedge adjacent to a bridleway,						species (from Sched	lule 3) + at least 2 of	the features descr	ibed in	No
(a) to (g) above.							Qualifies as 'IMF	PORTANT HEDGE	EROW'?	No
Notes										
			PHASE 1 HAE	BITAT CODE:	J2.1.1 Intact sp	ecies-rich hedge.				
			PHASE 1 HAE	BITAT CODE:	J2.1.1 Intact sp	ecies-rich hedge.		Are further su	ırveys	No

Ecology ID ¹		Hedgerov		S1 HEDGE	ROW SURV		ST124496, WS50	289 WS33009	Date	29/09/2017
Weather Conditions		cloudy			Surveyor(s)	elerence	Phil Newberry and	Transect ID	Date	F001
Wind	2		erature (°C)		16	Cloud Cover	Emma Taylor 8	Rain		0
Start	Easting (X)		357065	l	End		Easting (X)		356659	
	Northing (Y)		125053				Northing (Y)		124904	
Total length of hedge section (Height of hedge (m)	(m)		430 8		Width of hedge	n sections to be as	sse sse d		2	
	per and length of ga	ps in hedge	,				re trees (>20cm DBI	H) in total length of	hedge	
	(as an overall % of I	ength)					6	, 5		
	0						0			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
						Schedule 2 spec	ies, to be recorded	along entire leng	th of he	edge (within 1m
	3 Species for hedg	erow assess Section 1	Section 2	Om sections Section 3	General		of outermost edg	es of the hedgerov		General
Latin	English Field monle	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder		U		K	Adoxa moschatelli Ajuga reptans	na	Moschatel Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoros	sa	Ramsons Wood anemone		
Carpinus betulus	Hombeam					Arum maculatum		Lords-and-ladies		
Cornus sanguinea Corylus avellana	Dogwood Hazel					Athyrium filix-femil Brachypodium sylv		Lady fem Wood false-brome	,	R
Crataegus laevigata Crataegus monogyna	Midland hawthom Hawthom		0	0	О	Bromus ramosus Campanula trache	lium	Hairy brome Nettle-leaved bellf	ower	
Daphne laureola	Spurge-laurel					Carex sylvatica		Wood sedge		
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Circaea lutetiana Conopodium maju	s	Enchanters nights Pignut	inade	
Fagus sylvatica Frangula alnus	Beech Alder buckthorn					Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fer	'n	
Fraxinus excelsior	Ash		0	R	R	Dryopteris dilatata		Broad buckler-ferr		
Ilex aquifolium Ligustrum vulgare	Holly Wild privet					Dryopteris filix-ma: Epipactis hellebori	ine	Male fem Broad-leaved helle	borine	
Malus sylvestris	Crab apple White poplar					Equisetum sylvation		Wood horsetail		
Populus alba Populus nigra ssp betulifolia	Black poplar					Euphorbia amygda Festuca gigantea	alordes	Wood spurge Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	F			0	Geum urbanum Hyacinthoides non	-scripta	Wood aven Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeoi Lathraea squamari		Yellow archangel Toothwort		
	Buckthom					Luzula pilosa	iu	Hairy wood-rush		
Ribes uva-crispa Rosa species	Gooseberry Rose species		R		R	Melampyrum prate Mercurialis perenn		Common cow-who Dog's mercury	eat	
Salix species	Willow species					Milium effusum		Wood millet		
Salix viminalis Sambucus nigra	Osier Elder	R	0	0	0	Orchis mascula Oxalis acetosella		Early purple orchic Wood sorrel	3	
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	drium	Hart's tongue Wood meadow-gra	ass	
Sorbus torminalis	Wild service tree					Polypodium vulgar		Common polypody		
Taxus baccata Tilia platyphyllos	Yew Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	Δ	F	Δ	Δ	Potentilla sterilis Primula elatior		Barren strawberry Oxlip		
Vibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
Viburnum opulus	Guelder rose					Ranunculus aurico Sanicula europaea		Goldilocks buttero Sanicle	up	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
	ge per 30m section	3	6	4	4.333333333	Viola reichenbach Viola riviniana	iana	Early dog violet Common dog viole	et	
				HEDGEROW	/ ASSESSMENT					
Hedgerow features (taken from				(4) to (i)).						Description
(a) A bank or wall which supports(b) Gaps which aggregate do not										Present Present
(c) Where the length of the hedge circ).	erow does not exceed	50m, at leas	t one standard	tree; (standa	rd tree >20cm Di	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	cm	Absent
(d) Where the length of the hedge										Absent
(e) Where the length of the hedge one for each 50m;	erow exceeds 100m, s	such number	of standard tre	es (within any	part of its length	n) as would when a	veraged over its total	iength amount at l	east	Absent
(f) At least 3 woodland species (S (g) A ditch along at least one half			ny direction, of	the outermos	t edges of the he	dgerow;		·		Absent
(g) A ditch along at least one half (h) Connections scoring 4 points			aragraph (5) ³							Absent Absent
(i) A parallel hedge within 15m of										Absent
							Total num	ber of features pr	resent	2
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire I	nedge which are i	not listed in Schedu	le 2 or 3		
	Hogweed, gr	ound-ivy, co	ck's-foot, false	oat-grass, cor	mmon nettle, bra	mble, cow parsley,	stinking iris, hemlock			
	To	otal number	of other hedg	erows conn	ecting to hedge	row that is subject	ct of survey			
					2					
			5	Signs of use	by notable faur	na				
				None	observed					
Is the Hedgerow obviously less th	an 30 years in age?									No
Does hedge currently support or				edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to date	е.		No
Does the hedge include at least 7 Does the hedge include at least 6				sted overleaf	,					No No
Does the hedge include at least 6						lvd lime or service	tree?			No
Does the hedge include at least 5 Hedge adjacent to a bridleway, fo						pecies (from School	ule 3) + at least 2 of t	the features describ	oed in	No
(a) to (g) above.	- Familious asou by	,, paul/	,, spen to		1100uy S	, (00.180				Yes
Notes							Qualifies as 'IMF	PORTANT HEDGE	NOW'?	Yes
Southern si	de of hedgerow not su	urveyed due t	o narrowness o	of A303 road v	verge. PHASE 1	HABITAT CODE: J	I.2.3.1 Intact species-	rich hedge and tree	es.	
								Are further sur needed?	veys	No
								ceued?		

Fcology ID 1		Hod		S1 HEDGE	ROW SUR		ST104	402	Date 20/00/00c=
Ecology ID ¹ Weather Conditions		Hedgerov			Land Parcel F Surveyor(s)	ererece 92herence	Phil Newberry and	402 Transect ID	Date 29/09/2017 F001
Wind	2		perature (°C)		16	Cloud Cover	Dave Locke 4	Rain	0
Start	Easting (X)		356661		End	l .	Easting (X)	3	356980
	Northing (Y)	<u> </u>	124858			m cooti	Northing (Y)	1	24700
otal length of hedge section eight of hedge (m)	(m)		355 4		Width of hedg	m sections to be a ge (m)	ssessed		1
	ber and length of ga)				ure trees (>20cm DB	H) in total length of	
	(as an overall % of I	length)					2		
are there any ditches along ne length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A	
List of Schedule	3 Species for hedg					Schedule 2 spec		along entire leng ges of the hedgerow	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	ı	.atin	English	General DAFOR
cer campestre	Field maple	R	R		R	Adoxa moschatel	lina	Moschatel	
Unus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	
etula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone	
arpinus betulus ornus sanguinea	Hornbeam Dogwood			0	R	Arum maculatum Athyrium filix-fem	ina	Lords-and-ladies Lady fern	
orylus avellana	Hazel					Brachypodium syl		Wood false-brome	
rataegus laevigata	Midland hawthorn					Bromus ramosus		Hairy brome	
rataegus monogyna aphne laureola	Hawthorn Spurge-laurel	0			rk	Campanula trache Carex sylvatica	mulfi	Nettle-leaved beliffe Wood sedge	19wu
aphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nights	hade
uonymus europaeus acus sulvatica	Spindle Beech	<u> </u>		1		Conopodium maju Dryopteris affinis	ıs	Pignut Scaly male-fern	
agus sylvatica rangula alnus	Alder buckthorn					Dryopteris affinis Dryopteris carthus	siana	Scaly male-fern Narrow buckler fern	n
raxinus excelsior	Ash			0	R	Dryopteris dilatata	1	Broad buckler-fern	
ex aquifolium gustrum vulgare	Holly Wild privet					Dryopteris filix-ma Epipactis hellebo		Male fern Broad-leaved helle	borine
alus sylvestris	Crab apple					Equisetum sylvati	cum	Wood horsetail	
opulus alba	White poplar					Euphorbia amygd		Wood spurge	
opulus nigra ssp betulifolia opulus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry	
opulus x canescens	Grey poplar					Fragaria vesca Galium odoratum		Sweet woodruff	
runus avium	Wild cherry				D	Geranium robertia	num	Herb Robert	
runus spinosa yrus cordata	Blackthom Plymouth pear			0	rk	Geum urbanum Hyacinthoides noi	n-scripta	Wood aven Bluebell	
yrus pyraster	Wild pear					Lamiastrum galeo	ıb dolon	Yellow archangel	
uercus robur hamnus cathartica	Pedunculata oak Buckthorn					Lathraea squama Luzula pilosa	ria	Toothwort Hairy wood-rush	
ibes uva-crispa	Gooseberry					Melampyrum prate	ense	Common cow-whe	at
osa species	Rose species	R			R	Mercurialis perennis		Dog's mercury	
alix species alix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchid	1
ambucus nigra	Elder					Oxalis acetosella		Wood sorrel	
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris	General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English	DAFOR
orbus aucuparia orbus species	Rowan Whitebeam species	-				Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-gra	iss
orbus torminalis	Wild service tree					Polypodium vulga		Common polypody	
axus baccata ilia platyphyllos	Yew Large-leaved lime	-				Polystichum acule Polystichum setif		Hard shield fern Soft shield fern	
lex europaeus	Gorse					Potentilla sterilis	orann	Barren strawberry	
lmus species	Elm species	D	D	Α	D	Primula elatior		Oxlip	
iburnum lantana iburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus auric	omus	Primrose Goldilocks butterc	up
· ·						Sanicula europae	a	Sanicle	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell	
						Viola odorata	,	Sweet violet	
	or each 30m section	4	1 2	4		Viola reichenbach	niana	Early dog violet	
Avera	ige per 30m section			HEDCEBON	3.33333333 V ASSESSMEN	Viola riviniana		Common dog viole	t
edgerow features (taken from	Hedgerow Regulation	ns 1997 Part	11 Paragraph 7		ASSESSMEN	1			
A bank or wall which supports				(4) 10 (1)).					Absent
) Gaps which aggregate do not	exceed 10% of length	h of hedgerov	w;						Present
) Where the length of the hedge rc).	erow does not exceed	50m, at leas	st one standard	tree; (standa	rd tree >20cm [OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47d	Absent
rc).) Where the length of the hedge	erow exceeds 50m bu	it does not ex	ceed 100m, at	least 2 stand	dard trees;				Absent
) Where the length of the hedge						th) as would when a	veraged over its total	length amount at le	
ne for each 50m; At least 3 woodland species (\$	Schedule 2) within on	e metre. in a	ny direction of	the outernor	t edges of the h	edgerow:			Absent
At least 3 woodland species () A ditch along at least one hal			ny unecuon, of	e outernos	, suges of the h	ouguruw,			Absent
) Connections scoring 4 points		_	aragraph (5) 3						Absent
, commocatoris scoring 4 points									Present
							Total num	ber of features pr	esent
Connections scoring 4 points A parallel hedge within 15m of			that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	ile 2 or 3	
	Notable shrub or he	erb species							
			vonv. common	nettle, iw. cn	eeping thistle fa	alse oat-grass, hush	vetch, bramble		
	Hemio	ock, black bry				alse oat-grass, bush			
	Hemio	ock, black bry			ecting to hedg	erow that is subje			
	Hemio	ock, black bry	of other hedg	gerows conn	ecting to hedg	erow that is subje			
	Hemio	ock, black bry	of other hedg	gerows conn Signs of use	ecting to hedg 0 by notable fau	erow that is subje			
A parallel hedge within 15m of	Hemlo To	ock, black bry	of other hedg	gerows conn Signs of use	ecting to hedg	erow that is subje			
A parallel hedge within 15m of	Hemk Tu nan 30 years in age?	ock, black bn	of other hedg	gerows conn Signs of use None	0 by notable fau	erow that is subje	ct of survey		No No
A parallel hedge within 15m of	Hemk Te nan 30 years in age? have desk study reco	ock, black bn	of other hedge	gerows conn Signs of use None	0 by notable fau	erow that is subje	ct of survey	e.	No
A parallel hedge within 15m of the Hedgerow obviously less the hedge currently support or the hedge include at least it.	Hemlo To nan 30 years in age? have desk study recc 7 woody species (fron	ock, black by otal number ords of spp pr	of other hedge	Signs of use None edules 1, 5 or	0 by notable fau observed 8 of the WaCA	erow that is subje	ct of survey	е.	No No
A parallel hedge within 15m of the Hedgerow obviously less the Hedgerow obviously less the hedge currently support or ones the hedge include at least ones the	Hemlo To nan 30 years in age? have desk study recc 7 woody species (fron 6 woody species (fron	ock, black by tal number ords of spp pr n Schedule 3 n Schedule 3	of other hedges	Signs of use None edules 1, 5 or	0 by notable fau o observed 8 of the WaCA	na , or red data book s	ct of survey	е.	No
A parallel hedge within 15m of the Hedgerow obviously less the hedge currently support or pass the hedge include at least to set the hedge include at least to be the	Hemic Ta nan 30 years in age? have desk study recc woody species (from 8 woody species (from 8 woody species (from 5 woody species (from	ock, black by otal number ords of spp pr n Schedule 3	of other hedges solution of the second of t	Signs of use None edules 1, 5 or isted overleaf3 ive black popl s listed overle	o by notable fau observed 8 of the WaCA ar, small or larg	erow that is subjection a or red data book s e lvd lime or service	pecies for 2007 to dat		No No No No
A parallel hedge within 15m of the hedgerow obviously less the hedgerow obviously less the hedge currently support or one the hedge include at least one th	Hemic Ta nan 30 years in age? have desk study recc woody species (from 8 woody species (from 8 woody species (from 5 woody species (from	ock, black by otal number ords of spp pr n Schedule 3	of other hedges solution of the second of t	Signs of use None edules 1, 5 or isted overleaf3 ive black popl s listed overle	o by notable fau observed 8 of the WaCA ar, small or larg	erow that is subjection a or red data book s e lvd lime or service	pecies for 2007 to dat		No No No No
	Hemic Ta nan 30 years in age? have desk study recc woody species (from 8 woody species (from 8 woody species (from 5 woody species (from	ock, black by otal number ords of spp pr n Schedule 3	of other hedges solution of the second of t	Signs of use None edules 1, 5 or isted overleaf3 ive black popl s listed overle	o by notable fau observed 8 of the WaCA ar, small or larg	erow that is subjection a or red data book s e lvd lime or service	pecies for 2007 to dat tree?		No N
A parallel hedge within 15m of the Hedgerow obviously less the Hedgerow undividual to the Hedgerow obviously less the Hedge include at least to set the hedge include at least t	Hemic Ta nan 30 years in age? have desk study recc woody species (from 8 woody species (from 8 woody species (from 5 woody species (from	ock, black by otal number ords of spp pr n Schedule 3	of other hedges solution of the second of t	Signs of use None edules 1, 5 or isted overleaf3 ive black popl s listed overle	o by notable fau observed 8 of the WaCA ar, small or larg	erow that is subjection a or red data book s e lvd lime or service	pecies for 2007 to dat tree?	the features describ	No N
A parallel hedge within 15m of the hedgerow obviously less the best hedge currently support or best he hedge include at least to best hedge include at least to best he hedge include at least to best he hedge include at least to best he hedge include at least obest he hedge include at least obest he hedge include at least to best he hedge include at least to be the hedge include at least to be	Hemilo Te anan 30 years in age? have desk study recc? y woody species (fron 6 woody species (fron	ords of spp pr n Schedule 3 n Schedule 3 n Schedule 3 n Schedule 3 public, path/	of other hedge state of other hedge state of the state of	Signs of use None Redules 1, 5 or isted overleaf's the black popls is listed overlea all traffic + at	ecting to hedge 0 by notable fau observed 8 of the WaCA 2 ar, small or large ar? least 4 woody s	na or red data book so he hd lime or service species (from Sched	pecies for 2007 to dat tree? Qualifies as 'IMI	the features describ	No N
A parallel hedge within 15m of the Hedgerow obviously less thes hedge currently support or es the hedge include at least the set hedge include at least the hedge include at least the hedge include at least the hedge include at least to the hedge	Hemilo Te anan 30 years in age? have desk study recc? y woody species (fron 6 woody species (fron	ords of spp pr n Schedule 3 n Schedule 3 n Schedule 3 n Schedule 3 public, path/	of other hedge state of other hedge state of the state of	Signs of use None Redules 1, 5 or isted overleaf's the black popls is listed overlea all traffic + at	ecting to hedge 0 by notable fau observed 8 of the WaCA 2 ar, small or large ar? least 4 woody s	na or red data book so he hd lime or service species (from Sched	pecies for 2007 to dat tree?	the features describ	No N

				S1 HEDGE	ROW SURV					
Ecology ID ¹ Weather Conditions		Hedgerov			Land Parcel R Surveyor(s)	Reference	WS46 Phil Newberry and	Transect ID	Date	20/09/2017 F001
Weather Collations	1		erature (°C)		17	Cloud Cover	Emma Taylor 7	Rain		0
	Easting (X)	All Tellip	356647			Cidda Cover	Easting (X)	Kam	356242	-
Start	Northing (Y)		124901		End		Northing (Y)		124872	
Total length of hedge section	(m)		390 8		Number of 30s Width of hedg	m sections to be as	sse sse d		2	
Height of hedge (m)	ber and length of ga	ne in hadae			wiath of neag					
Nam	(as an overall % of					Number of matu	ire trees (>20cm DB	H) in total length o	of hedge	
	35					ı	25			
Are there any ditches along	No		Orientation		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			of ditch							
List of Schedule	e 3 Species for hedg	jerow asses		0m sections	i.	Schedule 2 spec	ies, to be recorded of outermost ed	along entire len ges of the hedgero		dge (within 1m
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	0			R	Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hornbeam					Anemone nemoro: Arum maculatum	sa	Wood anemone Lords-and-ladies		
Comus sanguinea	Dogwood	F			0	Athyrium filix-femi		Lady fern		_
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn					Brachypodium syll Bromus ramosus	vaticum	Wood false-brom Hairy brome	10	F
Crataegus monogyna Daphne laureola	Hawthorn Source Journal	0			R	Campanula trache	lium	Nettle-leaved bell Wood sedge	lflower	
Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	s	Pignut Scaly male-fem		
Frangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly	R			R	Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fer Male fern		
Ligustrum vulgare	Wild privet					Epipactis hellebor Equisetum sylvation	ine	Broad-leaved hell	leborine	
Malus sylvestris Populus alba	Crab apple White poplar					Equisetum sylvatil Euphorbia amygda		Wood horsetail Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	F			0	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear				_	Hyacinthoides non		Bluebell		
Pyrus pyraster Quercus robur	Wild pear Pedunculata oak					Lamiastrum galeo. Lathraea squamar		Yellow archangel Toothwort	ı	
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry					Luzula pilosa		Hairy wood-rush	noot.	
Rosa species	Rose species	R			R	Melampyrum prate Mercurialis perenn		Common cow-wh Dog's mercury	leat	
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orch	nid	
Sambucus nigra	Elder					Oxalis acetosella		Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopeno Poa nemoralis	drium	Hart's tongue Wood meadow-g	rass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypoo Hard shield fem	dy	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species	F	A		0	Potentilla sterilis Primula elatior		Barren strawberr	у	
Vibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurico Sanicula europaea		Goldilocks butter Sanicle	rcup	
						Teucrium scorodo		144		
								Wood sage		
						Veronica montana Viola odorata	1	Wood sage Wood speedwell Sweet violet		
	or each 30m section	7	1	0		Viola odorata Viola reichenbach		Wood speedwell Sweet violet Early dog violet		
	or each 30m section age per 30m section	7	1		2.666666667 / ASSESSMEN	Viola odorata Viola reichenbach Viola riviniana		Wood speedwell Sweet violet		
Avera Hedgerow features (taken from	age per 30m section			HEDGEROW	2.6666666	Viola odorata Viola reichenbach Viola riviniana		Wood speedwell Sweet violet Early dog violet		
Hedgerow features (taken from (a) A bank or wall which supports	age per 30m section Hedgerow Regulation s the hedgerow along	at least half	of its length;	HEDGEROW	2.6666666	Viola odorata Viola reichenbach Viola riviniana		Wood speedwell Sweet violet Early dog violet		Absent
Hedgerow features (taken from (a) A bank or wall which support (b) Gaps which aggregate do not (c) Where the length of the hedge	age per 30m section h Hedgerow Regulation s the hedgerow along t exceed 10% of lengt	at least half of h of hedgerov	of its length;	HEDGEROW (4) to (i)).	2.666666667 ASSESSMEN	Viola odorata Viola reichenbach 7 Viola riviniana	iana	Wood speedwell Sweet violet Early dog violet Common dog vio	let	Absent
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Hedgerow features (taken from (a) A bank or wall which supports (b) Gaps which aggregate do not (c) Where the length of the hedge circ). (d) Where the length of the hedge one for each 50m; (f) At least 3 woodland species ((g) A dich along at least one hal (h) Connections scoring 4 points (i) A parallel hedge within 15m of Common nettle, false of Loss the Hedgerow obviously less it Does the hedge include at least Does the hedge include at least Loes the hedge include at least	age per 30m section hedgerow Regulatior the hedgerow along t exceed 10% of lengt erow does not exceed erow exceeds 50m bit for the length of the 1- or more in accordance for the hedgerow. Notable shrub or h bat-grass, bramble, sn Ti the hedgerow. The description of the 1- the hedgerow. The description of the 1- the hedgerow. To woody species (fron 6- the woody species (fro	at least half of high order of the control of the c	of its length; c t to estandard to each down, at to estandard tre y direction, of pragraph (5) 2 that occur alo that occur a	HEDGEROW (4) to (i)). tree; (standa least 2 stances (within any) the outermost ing the lengt prass, dandeli perows connections None Signs of use None Signs of use Signs of use None Signs of use	2.66666661 ASSESSMEN Individual trees; part of its length tedges of the he the of the entire on, white comfreeting to hedge 1 by notable fau observed 8 of the WaCA, 7 ar, small or large at?	Viola dorata Viola riviniana T DBH (or 63cm circ) a separate of the separate	Total num not listed in Schedu cue, creeping cinque et of survey becies for 2007 to dat tree?	Wood speedwell Sweet violet Early dog violet Common dog vio >15cm DBH (or 4 length amount at length amount at iber of features p ile 2 or 3 foil, green alkanet, e.	7cm least least ly, sycae	Absent Absent Absent Present Absent Absent Absent Absent Absent Absent Absent Absent Absent Ansent Absent No
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Hedgerow features (taken from (a) A bank or wall which supports (b) Gaps which aggregate do not (c) Where the length of the hedge circ). (d) Where the length of the hedge (e) Where the length of the hedge (e) Where the length of the hedge (g) A disch along at least one show (f) At least 3 woodland species ((g) A disch along at least one show (i) A parallel hedge within 15m of Common nettle, false of Common nettle, false of the Hedge include at least Does hedge include at least Does the hedge include at least	age per 30m section 1 Hedgerow Regulatior 1 the hedgerow along 1 exceed 10% of lengt 1 erow does not exceed 10% of lengt 1 erow does not exceed 10m, 10m the length of the tor more in accordance 1 the hedgerow. Notable shrub or he 1 and 30 years in age? 1 have desk study recc 7 woody species (fron 6 woody species (fro	at least half of hot programmer of the control of t	of its length; c t to ne standard to each down and to each down at of standard tre ny direction, of aragraph (5) a that occur alol that occu	HEDGEROW (4) to (i)). tree: (standa least 2 stances (within any the outermost ing the lengt prass, dandeli prows conn Signs of use None Note to the control of the control site overleaf? we black poplo is listed overleaf all traffic + at	2.66666661 ASSESSMEN Individual transport of the entire on, white comfore ecting to hedge 1 by notable fau observed war. 8 of the WaCA. 2 or ar, small or large at? least 4 woody s	Viola dotorata Viola reichenbach Viola riviniana T DBH (or 63cm circ) a th) as would when a adegerow; hedge which are i yy, hemlock, red fes erow that is subject na or red data book sp a lyd lime or service a lyd lime or service a lyd lime or service	Total num not listed in Schedu cue, creeping cinque et of survey becies for 2007 to dat tree? Qualifies as 'IMI	Wood speedwell Sweet violet Early dog violet Common dog vio >15cm DBH (or 4 length amount at length amount at length amount at ober of features p ile 2 or 3 foil, green alkanet, e. e.	ivy, sycee	Absent Absent Absent Present Absent Absent Absent Absent Absent Absent Absent Absent Absent No
Hedgerow features (taken from (a) A bank or wall which support (b) Gaps which aggregate do not (c) Where the length of the hedg- circ). (d) Where the length of the hedg- circ) (d) Where the length of the hedg- (e) Where the length of the hedg- (f) At least 3 woodland species ((g) A ditch along at least one of the length of the hedg- (g) A ditch along at least one of the length of length of the length of length	age per 30m section 1 Hedgerow Regulatior 1 the hedgerow along 1 exceed 10% of lengt 1 erow does not exceed 10% of lengt 1 erow does not exceed 10m, 10m the length of the tor more in accordance 1 the hedgerow. Notable shrub or he 1 and 30 years in age? 1 have desk study recc 7 woody species (fron 6 woody species (fro	at least half of hot programmer of the control of t	of its length; c t tone standard t tone standard tre t distance of standard tre t distance of the tone t standard tre t distance of tone t standard tre t standard tr	HEDGEROW (4) to (i)). tree: (standa least 2 stances (within any the outermost ing the lengt prass, dandeli perows conne Signs of use None None sted overleaf? we black pople silted overleaf it traffic + at the billed overleaf it of the standard overleaf it overleaf it is the standard overleaf it is the stan	2.66666661 ASSESSMEN Individual transport of the entire on, white comfore ecting to hedge 1 by notable fau observed war. 8 of the WaCA. 2 or ar, small or large at? least 4 woody s	Viola dotorata Viola reichenbach Viola riviniana T BBH (or 63cm circ) a th) as would when a edgerow; hedge which are i ey, hemlock, red fes erow that is subject na or red data book sp e bd lime or service e bed lime or service copecies (from Sched	Total num not listed in Schedu cue, creeping cinque et of survey becies for 2007 to dat tree? Qualifies as 'IMI	Wood speedwell Sweet violet Early dog violet Common dog vio >15cm DBH (or 4 length amount at length amount at length amount at ober of features p ile 2 or 3 foil, green alkanet, e. e.	ivy, sycee	Absent Absent Absent Present Absent Absent Absent Absent Absent Absent Absent Absent Absent No

Are there any ditches along the length of the hedge? List of Schedul Latin Acer campestre Alnus glutinosa Betula pendula Betula pendula Comus sanguinea Consus sanguinea Confus avellana Crataegus laevigata Crataegus monogyna Daphne lauroola	2 Easting (X) Northing (Y) (m) ber and length of ge (as an overall % of land 1 and 1	aps in hedge ength)	356559 124788 395 3	S1 HEDGI	Land Parcel I Surveyor(s) 16 End Number of 30 Width of hedge	Cloud Cover	ST10- Phil Newberry and Dave Locke 4 Easting (X) Northing (Y)	Transect ID Rain	Date 356209	29/09/2017 F001 0
Weather Conditions Wind Start Total length of hedge section Height of hedge (m) Num Are there any ditches along the length of the hedge? List of Schedul Latin Acer campester Alnus glutinosa Betula pendula Betula pubescens Carupirus betulus Comus sanguinea Coratesgus lenevigata Crateegus lenevigata Crategus lenevigata Crategus lenevigata Crategus monogyna Daphre leuroola	Easting (X) Northing (Y) (m) her and length of gr (as an overall % of last one of last on	Sunny Air Temp	356559 124788 395 3 0		Surveyor(s) 16 End Number of 30	Cloud Cover	Phil Newberry and Dave Locke 4 Easting (X) Northing (Y)	Transect ID Rain	356209	F001
Start Total length of hedge section Height of hedge (m) Num Are there any ditches along the length of the hedge? List of Schedul Latin Acer campestre Alnus glutinosa Bettula pubescens Comus sanguinea Comus sanguinea Contaegus leevigate Crateagus leevigate Crateagus monogyna Dappine laureola	Easting (X) Northing (Y) (m) her and length of gr (as an overall % of last one of last on	aps in hedge ength)	356559 124788 395 3		End Number of 30		Easting (X) Northing (Y)			0
Total length of hedge section Height of hedge (m) Num Num Are there any ditches along the length of the hedge? List of Schedul Latin Acer campestre Annus glutinosa Bettula pendula Bettula pubescens Carpinus bettulis Cornus sanguinea Cornus sanguinea Cornus aveilana Crataegus monogyna Daphrie laureola	Northing (Y) (m) siber and length of gr (as an overall % of l 8 No e 3 Species for hedge	ength)	124788 395 3		Number of 30		Northing (Y)			
Total length of hedge section Height of hedge (m) Num Num Are there any ditches along the length of the hedge? List of Schedul Latin Acer campestre Alnus glutinosa Bettula pendula Bettula pendula Bettula pendula Comus sanguinea Control sanguinea Cornus aveilana Crategus laevigata Crategus monogyna Daphrie laureola	hber and length of gg (as an overall % of l 8 No e 3 Species for hedg	ength)	395 3 Orientation		Number of 30			Northing (Y) 124631		
Are there any ditches along the length of the hedge? List of Schedul Latin Acer campestre Alnus glutinosa Batula pendula Batula pubescens Carpinus betulus Cornus sanguinea Cornus sanguinea Contaegus monogana Dagrine laureola	her and length of ga (as an overall % of I 8 No e 3 Species for hedg	ength)	3 Orientation			m sectione to be as	hassas	I	3	
Are there any ditches along the length of the hedge? List of Schedul Latin Acer campestre Alnus glutinosa Betula pendula Betula pubescens Comus sanguinea Contus sanguinea Contus suellana Crataegus laevigata Crataegus monogyna Daghrie laureola	8 No e 3 Species for hedg	ength)	Orientation		or ned		ser ser u		1	
List of Schedul Latin Acer campestre Alnus glutinosa Betula pendula Betula pendula Betula pendula Betula pendula Cornus sarguinea Cornus sarguinea Cornus sarguinea Crategus laevigata Crataegus monogyna Daphne laureola	No 8 No 8 Species for hedgen to the spec					Number of matu	re trees (>20cm DB	H) in total length of	hedge	
List of Schedul Latin Acer campestre Alnus glutinosa Betula pendula Betula pendula Betula pendula Betula pendula Cornus sanguinea Cornus sanguinea Corquis aveillana Crataegus laevigata Crataegus monogyna Daghne laureola	e 3 Species for hedg	erow accord					1			
Latin Acer campostre Alnus glutinosa Betula pendula Betula pendula Betula potescens Carpinus betulus Comus sanguinea Conylus avellana Crataegus laevigata Crataegus monogyna Daphne laureola	English	erow asses	of ditch		N/A	Wet or dry Ditch	•	N/A		
Acor campostre Alnus glutinosa Betula pendula Betula pensecans Carpinus betulus Corrus sanguinea Corylus aveilana Crataegus laevigata Crataegus monogyna Daphne laureola	_		sment within 3	30m sections	s.	Schedule 2 spec	ies, to be recorded of outermost ed	along entire leng		dge (within 1
Alnus glutinosa Betula pendula Betula pubescens Carpinus betulus Cornus sanguinea Conylus aveilana Crataegus laevigata Crataegus monogyna Daphne laureola	Field maple	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	.,	General DAFOR
Betula pendula Betula pubescens Carpinus betulus Cornus sanguinea Corylus avellana Crataegus laevigata Crataegus monogyna Daphne laureola		0	(0011)	(oom)	R	Adoxa moschatelli	na	Moschatel		DAI OIL
Carpinus betulus Comus sanguinea Corylus avellana Crataegus laevigata Crataegus monogyna Daphne laureola	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons		
Comus sanguinea Corylus avellana Crataegus laevigata Crataegus monogyna Daphne laureola	Downy birch					Anemone nemoros	a	Wood anemone Lords-and-ladies		
Crataegus laevigata Crataegus monogyna Daphne laureola	Hombeam Dogwood	F			0	Arum maculatum Athyrium filix-femir	na	Lady fem		
Crataegus monogyna Daphne laureola	Hazel Midland hawthom					Brachypodium sylv Bromus ramosus	raticum	Wood false-brome Hairy brome)	
	Hawthorn	R	F		R	Campanula trache	lium	Nettle-leaved bellf	lower	
Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nights	hade	
Euonymus europaeus	Spindle					Conopodium majus	s	Pignut		
Fagus sylvatica Frangula alnus	Beech Alder buckthom		1	1		Dryopteris affinis Dryopteris carthus	iana	Scaly male-fern Narrow buckler fer	m	
Fraxinus excelsior	Ash	0	0		0	Dryopteris dilatata		Broad buckler-ferr		
Ilex aquifolium Ligustrum vulgare	Holly Wild privet	F		0	0	Dryopteris filix-mas Epipactis hellebori		Male fem Broad-leaved helle	borine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
Populus alba Populus nigra ssp betulifolia	White poplar Black poplar		-			Euphorbia amygda Festuca gigantea	loídes	Wood spurge Giant fescue		
Populus tremula	Aspen					Fragaria vesca		Wild strawberry		
Populus x canescens Prunus avium	Grey poplar Wild cherry		 			Galium odoratum Geranium robertia	num	Sweet woodruff Herb Robert		
Prunus spinosa	Blackthorn	F	F		0	Geum urbanum		Wood aven		
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear					Hyacinthoides non Lamiastrum galeol		Bluebell Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamari		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-whe	eat	
Rosa species	Rose species					Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet Early purple orchi	d	
Sambucus nigra	Elder					Oxalis acetosella		Wood sorrel		
	Sub-totals	Section 1	Section 2	Section 3	General	Paris quadrifolia		Herb Paris		General
Latin	English	(30m)	(30m)	(30m)	DAFOR	L	atin	English		DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopeno	frium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	0	Wood meadow-gra Common polypody		
Taxus baccata	Yew					Polystichum acule Polystichum setife		Hard shield fern		
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Potentilla sterilis	rum	Soft shield fem Barren strawberry		
Ulmus species Viburnum lantana	Elm species Wayfaring-tree		F R	D	A R	Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose		K		K	Ranunculus aurico	mus	Goldilocks buttero	up	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage		-
						Veronica montana	na	Wood speedwell		
Total species	for each 30m section		5	. 2		Viola odorata	iana	Sweet violet Early dog violet		
	age per 30m section				4.33333333	3 Viola riviniana	unu	Common dog viole	et	
				HEDGEROV	V ASSESSMEN	Т				
Hedgerow features (taken from				(4) to (i)).						
(a) A bank or wall which support(b) Gaps which aggregate do no										Absent Present
(c) Where the length of the hedg				tree; (standa	ard tree >20cm [OBH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	'cm	Absent
circ). (d) Where the length of the hedo	gerow exceeds 50m bu	t does not ex	ceed 100m, at	least 2 stand	dard trees;					Absent
(e) Where the length of the hedgone for each 50m:						th) as would when a	veraged over its total	l length amount at le	east	Absent
(f) At least 3 woodland species	(Schedule 2) within on	e metre, in a	ny direction, of	the outermos	t edges of the h	edgerow;				Absent
(g) A ditch along at least one ha	alf of the length of the h	edgerow;								Absent
(h) Connections scoring 4 points (i) A parallel hedge within 15m of		e with sub-pa	aragraph (5) 3							Absent Present
y paramer nedge within 15m c	a are neugetow.						Total nun	nber of features pr	resent	. resent
	Notable shrub or he									
ivy,	nettle, white dead-nett	le, red fescu	e, cow parsley,	yarrow, false	oat-grass, hog	veed, ground-ivy, wh	ite comfrey, cleavers	, black bryony.		
	To	otal number	of other hedg	jerows conn	ecting to hedg	erow that is subjec	t of survey			
					0					
				Signs of use	by notable fau	na				
					observed					
s the Hedgerow obviously less t										No
Does hedge currently support or Does the hedge include at least				edules 1, 5 or	r 8 of the WaCA	, or red data book sp	ecies for 2007 to da	te.		No No
Does the hedge include at least Does the hedge include at least				sted overleaf	?					No No
Does the hedge include at least						e lvd lime or service	tree?			No
Does the hedge include at least						annoine (fer C-1	ulo 2) + ot ! (° (°	the feetures does "	had /-	No
Hedge adjacent to a bridleway, f (a) to (g) above.	oot patri/road used by	public, path/	byway open to	on trame + at	1 1dd51 4 W00dy	species (irom Sched				Yes
							Qualifies as 'IM	PORTANT HEDGE	ROW'?	Yes
Notes										
		PHAS	E 1 HABITAT C	CODE: J2.3.1	Intact species-	ich hedgerow and tre	9es.			
								Are further sur	rveys	No

			н	S1 HEDG	EROW SURV	/FY				
Ecology ID ¹		Hedgerow			Land Parcel F		WS46	6097	Date	29/09/2017
Weather Conditions		sunny			Surveyor(s)		Phil Newberry and Dave Locke	Transect ID		F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	4	Rain		0
Start	Easting (X) Northing (Y)		356571 124812		End		Easting (X) Northing (Y)	 	355784 124437	
Total length of hedge section			865			m sections to be a			3	
Height of hedge (m)			3		Width of hedg	ge (m)			1	
Num	(as an overall % of I					Number of matu	ure trees (>20cm DB	H) in total length of	f hedge	
	1			ı			25			
Are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A		
List of Schedul	e 3 Species for hedg	ierow assess	ment within 3	Om sections		Schedule 2 spec	cies, to be recorded	along entire len	gth of h	edge (within 1m
Latin	English	Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgerd English	w)	General
Acer campestre	Field maple	(30m)	(30m) O	(30m)	DAFOR	Adoxa moschatellina Moschatel			DAFOR	
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Bugle		Bugle Ramsons		
Betula pubescens	Downy birch					Anemone nemoro	sa	Wood anemone		
Carpinus betulus Comus sanguinea	Hombeam Dogwood					Arum maculatum Athyrium filix-femi	na	Lords-and-ladies Lady fem		
Corylus avellana Crataegus laevigata	Hazel Midland hawthom			R	R	Brachypodium syl Bromus ramosus	vaticum	Wood false-brom Hairy brome	е	0
Crataegus monogyna	Hawthorn			R	R	Campanula trache	alium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech					Conopodium maju Dryopteris affinis	is	Pignut Scaly male-fern		
Frangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly	F	О		K	Dryopteris dilatata Dryopteris filix-ma	s	Broad buckler-fer Male fem	m	
Ligustrum vulgare Malus sylvestris	Wild privet		F	F	0	Epipactis helleboi	rine	Broad-leaved hell Wood horsetail	eborine	
Maius sylvestris Populus alba	Crab apple White poplar					Equisetum sylvati Euphorbia amygd		Wood spurge		
Populus nigra ssp betulifolia	Black poplar Aspen					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus tremula Populus x canescens	Aspen Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	A	R	F	F	Geranium robertia Geum urbanum	num	Herb Robert Wood aven		
Pyrus cordata	Plymouth pear Wild pear					Hyacinthoides nor		Bluebell		
Pyrus pyraster Quercus robur	Pedunculata oak	R			R	Lamiastrum galeo Lathraea squamai		Yellow archangel Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	ense	Hairy wood-rush Common cow-wh	neat	
Rosa species	Rose species		0	R	R	Mercurialis perennis		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Orchis mascula		Wood millet Early purple orch	id	
Sambucus nigra	Elder Sub-totals	3	5			Oxalis acetosella Wood sorrel Paris quadrifolia Herb Paris		Wood sorrel Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	Latin		English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopen Poa nemoralis	drium	Hart's tongue Wood meadow-g	rass	
Sorbus torminalis	Wild service tree Yew					Polypodium vulga		Common polypos	dy	
Taxus baccata Tilia platyphyllos	Large-leaved lime					Polystichum acule Polystichum setife		Hard shield fern Soft shield fern		
Ulex europaeus Ulmus species	Gorse Elm species		A	A	F	Potentilla sterilis Primula elatior		Oxlip	У	
Viburnum lantana Viburnum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	omus	Primrose Goldilocks butter	cun	
visuriani opaido	Oddiddi 1000					Sanicula europaea	9	Sanicle	оор	
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
Total energies f	or each 30m section	2	6			Viola odorata Viola reichenbach	njana	Sweet violet Early dog violet		
	age per 30m section					5 Viola riviniana	liana	Common dog vio	let	
					V ASSESSMEN	т				
Hedgerow features (taken from (a) A bank or wall which support				(4) to (i)).						Absent
(b) Gaps which aggregate do no	t exceed 10% of lengt	h of hedgerov	v;							Present
(c) Where the length of the hedg circ).	erow does not exceed	150m, at leas	t one standard	tree; (standa	rd tree >20cm E	OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 4	7cm	Absent
(d) Where the length of the hedg (e) Where the length of the hedg						th) as would when a	veraged over its total	length amount of	least	Absent
one for each 50m;							ugou ovoi its iUldi	gur amount at	. wwat	Present
(f) At least 3 woodland species ((g) A ditch along at least one ha			ny direction, of	tne outermos	t edges of the h	eagerow;				Absent Absent
(h) Connections scoring 4 points	or more in accordance	-	aragraph (5) ³							Absent
(i) A parallel hedge within 15m o	f the hedgerow.						Total n	nber of features p	reent	Present
									esent	l 3
	Notable shrub or he									
	Common nettle,	meadowswee	et, creeping this	stle, sycamo	re, yarrow, false	oat-grass, white dea	ad-nettle, common m	allow.		
	To	otal number	of other hedg	erows conn		erow that is subje	ct of survey			
					0					
					by notable fau	ina				
Is the Hedgerow obviously less t	han 30 years in sec			NUNE	, custi veu					No
Does hedge currently support or		rds of spp pro	otected in Sche	dules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to date	е.		No No
Does the hedge include at least	7 woody species (fron	n Schedule 3)							No
Does the hedge include at least Does the hedge include at least						e lvd lime or senice	tree?			No No
Does the hedge include at least	5 woody species (from	n Schedule 3	+ four features	listed overle	af?					No
Hedge adjacent to a bridleway, f (a) to (g) above.	oot path/road used by	public, path/l	byway open to	all traffic + a	least 4 woody s	species (from Sched	dule 3) + at least 2 of	the features descr	ibed in	Yes
1007							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	Yes
Notes										
		PHAS	SE 1 HABITAT	CODE: J.2.	3.1 Intact specie	s-rich hedge and tre	es.			
								Are further su		No
								needed		1

Ecology ID ¹ Weather Conditions			н	S1 HEDGI	ROW SURV	/EY			
Weather Conditions		Hedgerow		OTTIEDO	Land Parcel F		WS46	097	Date 29/09/201
		sunny			Surveyor(s)		Phil Newberry and Dave Locke	Transect ID	F001
Wind	2	Air Temp	erature (°C)		16	Cloud Cover	4	Rain	0
tart	Easting (X)		356567		End		Easting (X)		55900
otal length of hedge section (Northing (Y)		124820		Number of 30	m sections to be as	Northing (Y)	12	24925
eight of hedge (m)			10		Width of hedg				4
Numb	per and length of ga)			Number of matu	re trees (>20cm DBI	H) in total length of h	hedge
	(as an overall % of I	ength)					14		
are there any ditches along the length of the hedge?	No		Orientation of ditch		N/A	Wet or dry Ditch		N/A	
List of Schedule	3 Species for hedg	erow assess	sment within 3	30m sections	š.	Schedule 2 spec	ies, to be recorded	along entire length	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English	General DAFOR
icer campestre	Field maple	(30m)	O (30m)	(30m)	R	Adoxa moschatell	ina	Moschatel	DAFOR
Alnus glutinosa Betula pendula	Alder Silver birch					Ajuga reptans Allium ursinum		Bugle Ramsons	
Betula pubescens	Downy birch					Anemone nemoros	sa	Wood anemone	
Carpinus betulus	Hornbeam				_	Arum maculatum		Lords-and-ladies	
Cornus sanguinea Corylus avellana	Dogwood Hazel	0	A		F	Athyrium filix-femi. Brachypodium sylv		Lady fern Wood false-brome	R
Crataegus laevigata	Midland hawthorn					Bromus ramosus	ancum	Hairy brome	- 1
Crataegus monogyna	Hawthorn		0	0	0	Campanula trache	lium	Nettle-leaved belifio	wer
Paphne laureola Paphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters nightsh	nade
uonymus europaeus	Spindle		<u> </u>	<u> </u>	+	Conopodium maju	s	Pignut	Duna
agus sylvatica	Beech					Dryopteris affinis		Scaly male-fem	
rangula alnus	Alder buckthom	0				Dryopteris carthus	iana	Narrow buckler fern	
raxinus excelsior lex aquifolium	Ash Holly	0	0	0	0	Dryopteris dilatata Dryopteris filix-ma	<u> </u>	Broad buckler-fern Male fern	+
	Wild privet		R	R	R	Epipactis hellebor		Broad-leaved helleb	orine
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail	
	White poplar					Euphorbia amygda	aloides	Wood spurge	
Populus nigra ssp betulifolia	Black poplar		-	-	-	Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry	-
Populus tremula Populus x canescens	Aspen Grey poplar				+	Galium odoratum		Sweet woodruff	+
Prunus avium	Wild cherry					Geranium robertia	num	Herb Robert	
Prunus spinosa	Blackthorn	F	0	0	0	Geum urbanum	oprinto	Wood aven	
Pyrus cordata Pyrus pyraster	Plymouth pear Wild pear			1	1	Hyacinthoides non Lamiastrum galeo		Bluebell Yellow archangel	\rightarrow
Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort	
Rhamnus cathartica	Buckthorn					Luzula pilosa		Hairy wood-rush	
Ribes uva-crispa Rosa species	Gooseberry Rose species		-	-	 	Melampyrum prate Mercurialis perenn		Common cow-wheat Dog's mercury	п
Salix species	Willow species					Milium effusum	10	Wood millet	
Salix viminalis	Osier					Orchis mascula		Early purple orchid	
Sambucus nigra	Elder Sub-totals	2			-	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris	
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English	General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopeno Poa nemoralis	trium	Hart's tongue	
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Polypodium vulgar	9	Wood meadow-gras Common polypody	SS
axus baccata	Yew					Polystichum acule		Hard shield fem	
ilia platyphyllos	Large-leaved lime					Polystichum setife	rum	Soft shield fern	
Jlex europaeus Jlmus species	Gorse Elm species	A	0	0	0	Potentilla sterilis Primula elatior		Barren strawberry Oxlip	
/ibumum lantana	Wayfaring-tree					Primula vulgaris		Primrose	
/ibumum opulus	Guelder rose					Ranunculus aurico		Goldilocks buttercu	ıp
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage	
						Veronica montana	110	Wood speedwell	
						Viola odorata		Sweet violet	
	or each 30m section	4	7	5		Viola reichenbach	iana	Early dog violet	
	ge per 30m section			HEDGEROV	5.33333333 V ASSESSMEN			Common dog violet	
Avera	Hadasan Davidation	s 1997 Part	11 Paragraph 7		V AGGEGGINEIV	•			
	neagerow Regulation								
Hedgerow features (taken from a) A bank or wall which supports	the hedgerow along								Absent
Hedgerow features (taken from a) A bank or wall which supports b) Gaps which aggregate do not	the hedgerow along exceed 10% of length	n of hedgerov	v;		-da 0-	DIII/ 22	and another and	Africa Province	Present
tedgerow features (taken from a) A bank or wall which supports b) Gaps which aggregate do not c) Where the length of the hedge	the hedgerow along exceed 10% of length	n of hedgerov	v;	tree; (standa	rd tree >20cm E	DBH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47c	Present
ledgerow features (taken from a) A bank or wall which supports b) Gaps which aggregate do not c) Where the length of the hedge irc).	the hedgerow along exceed 10% of length erow does not exceed	of hedgerov 50m, at leas	v; st one standard			DBH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47cl	Present
ledgerow features (taken from a) A bank or wall which supports b) Gaps which aggregate do not c) Where the length of the hedge irc). d) Where the length of the hedge a) Where the length of the hedge	s the hedgerow along exceed 10% of length erow does not exceed erow exceeds 50m bu	of hedgerov 50m, at leas t does not ex	v; st one standard sceed 100m, at	least 2 stand	dard trees;				Present Absent Absent
ledgerow features (taken from a) A bank or wall which supports of b) Gaps which aggregate do not b) Where the length of the hedge irc). 3) Where the length of the hedge ne for each 50m;	s the hedgerow along exceed 10% of length erow does not exceed erow exceeds 50m but erow exceeds 100m, s	of hedgerov 50m, at leas t does not ex such number	v; st one standard sceed 100m, at of standard tre	least 2 standes (within any	dard trees; y part of its leng	th) as would when a			Present Absent Absent Absent
ledgerow features (taken from a) A bank or wall which supports b) Gaps which aggregate do not c) Where the length of the hedge ic). b) Where the length of the hedge b) Where the length of the hedge ne for each 50m; c) At least 3 woodland species (5	the hedgerow along exceed 10% of length errow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one	of hedgerov 50m, at leas t does not ex such number	v; st one standard sceed 100m, at of standard tre	least 2 standes (within any	dard trees; y part of its leng	th) as would when a			Present Absent Absent
ledgerow features (taken from. a) A bank or wall which supports b) Gaps which aggregate do not b) Gaps which aggregate do not b) Gaps which aggregate do not b) J) Where the length of the hedge b) Where the length of the hedge no for each 50m; b) At least 3 woodland species (5 g) A ditch along at least one hall	s the hedgerow along exceed 10% of length erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of of the length of the h	n of hedgerov 50m, at leas t does not ex such number e metre, in ar edgerow;	v; st one standard sceed 100m, at of standard tre my direction, of	least 2 standes (within any	dard trees; y part of its leng	th) as would when a			Present Absent Absent Absent Absent Absent
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ledgerow features (taken from a) A bark or wall which supports by b) Gaps which aggregate do not b) Where the length of the hedge irc). d) Where the length of the hedge he lore ach 50m; l) At least 3 woodland species (S g) A ditch along at least one hall h) Connections scoring 4 points	s the hedgerow along exceed 10% of length erow does not exceed erow exceeds 50m but erow exceeds 100m, s Schedule 2) within one of of the length of the hor more in accordance	n of hedgerov 50m, at leas t does not ex such number e metre, in ar edgerow;	v; st one standard sceed 100m, at of standard tre my direction, of	least 2 standes (within any	dard trees; y part of its leng	th) as would when a	veraged over its total		Present Absent Absent Absent Absent Absent Absent Absent Absent Absent Present
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(e) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one for each 50m; (f) At least 3 woodland species (Schedule 2) within one metre, in any direction, of the outermost edges of the hedgerow; (g) A dich along at least one half of the length of the hedgerow; (h) Connections scoring 4 points or more in accordance with sub-paragraph (5) 3 Absent (h) Connections scoring 4 points or more in accordance with sub-paragraph (5) 3 Absent Absent Absent Total number of features present Notable shrub or herb species that occur along the length of the entire hedge which are not listed in Schedule 2 or 3 None observed Total number of other hedgerows connecting to hedgerow that is subject of survey 2 Signs of use by notable fauna None observed Signs of use by notable fauna None observed Signs of use by notable fauna None observed Signs of the WaCA, or red data book species for 2007 to date. Unknown Does the hedge include at least 7 woody species (from Schedule 3) + 3 features listed overlear? Nooes the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 8 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 5 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 5 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 6 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 7 woody species (from Schedule 3) + 10 features listed overlear? No Does the hedge include at least 8 woody species (from Schedule 3) + 10 features listed overlear? No	circ).										
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Foology ID		Hodooro		S1 HEDG	Land Parcel F		WS46	000	Date	22/11/2017
Ecology ID		Hedgero				Reference	AM & FT	Transect ID	Date	
Weather Conditions	-	dry and c			Surveyor(s)		740.421			F001
Wind	5	Air Tem	perature (°C)		15	Cloud Cover	8	Rain		0
Start	Easting (X)		354650		End		Easting (X)		355243	
Total length of hedge section	Northing (Y)		125176 400		Number of 30	m sections to be as	Northing (Y)		125010	
Height of hedge (m)	.,		6		Width of hego				3	
Num	ber and length of ga	aps in hedg	9			Number of matu	ire trees (>20cm DB	in total length o	f hadaa	
	(as an overall % of	length)				Number of mate	ire trees (>20cm DB	n) in total length o	i neuge	
	0						10			
Are there any ditches along	No		Orientation		N/A	Wet or dry Ditch		N/A		
the length of the hedge?			of ditch		N/A	Wet of dry Ditch		IWA		
List of Schedule	e 3 Species for hedg	ierow asses	sment within 3	30m section:	s.	Schedule 2 spec	ies, to be recorded	along entire len	gth of he	dge (within 1m
		Section 1	Section 2	Section 3	General			ges of the hedgero	w)	General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	O	F	0		Adoxa moschatelli Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens Carpinus betulus	Downy birch Hombeam					Anemone nemoro: Arum maculatum	sa	Wood anemone Lords-and-ladies		
Comus sanguinea	Dogwood		0			Athyrium filix-femi		Lady fern		
Corylus avellana Crataegus laevigata	Hazel Midland hawthorn	R	R			Brachypodium syll Bromus ramosus	vaticum	Wood false-brom Hairy brome	е	R
Crataegus monogyna	Hawthom					Campanula trache	lium	Nettle-leaved bell	flower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge	chade	
Daphne mezereum Euonymus europaeus	Daphne mezereon Spindle					Conopodium maju	s	Enchanters night Pignut	elidQ6	
Fagus sylvatica	Beech Alder hyeldhere					Dryopteris affinis		Scaly male-fern	***	
Frangula alnus Fraxinus excelsior	Alder buckthorn Ash	0				Dryopteris carthus Dryopteris dilatata		Narrow buckler fe Broad buckler-fer		
Ilex aquifolium	Holly					Dryopteris filix-ma	s	Male fern		
Ligustrum vulgare Malus sylvestris	Wild privet Crab apple	R				Epipactis hellebor Equisetum sylvation		Broad-leaved hell Wood horsetail	eborine	
Populus alba	White poplar					Euphorbia amygda		Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea		Giant fescue		
Populus tremula Populus x canescens	Aspen Grey poplar					Fragaria vesca Galium odoratum		Wild strawberry Sweet woodruff		
Prunus avium	Wild cherry			_		Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	R	0	F		Geum urbanum Hyacinthoides nor	n-scripta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel		
Quercus robur Rhamnus cathartica	Pedunculata oak Buckthom					Lathraea squamar Luzula pilosa	ia	Toothwort Hairy wood-rush		<u> </u>
Ribes uva-crispa	Gooseberry					Melampyrum prate	ense	Common cow-wh	eat	
Rosa species	Rose species					Mercurialis perenn Milium effusum	nis	Dog's mercury Wood millet		
Salix species Salix viminalis	Willow species Osier					Orchis mascula		Early purple orch	id	
Sambucus nigra	Elder			R		Oxalis acetosella		Wood sorrel		
	Sub-totals		5 4	1 3		Paris quadrifolia		Herb Paris		0
Latin	English				General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan					Phyllitis scolopend	drium	Hart's tongue		
Sorbus species Sorbus torminalis	Whitebeam species Wild service tree					Poa nemoralis Polypodium vulgar	re .	Wood meadow-gi Common polypoo		
Taxus baccata	Yew					Polystichum acule	atum	Hard shield fern	,	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fem Barren strawbern	,	<u> </u>
Ulmus species	Elm species	0	F	0		Primula elatior		Oxlip		
Viburnum lantana	Wayfaring-tree					Primula vulgaris		Primrose Goldilocks butter		
Vibumum opulus	Guelder rose					Ranunculus aurico Sanicula europaea		Sanicle	cup	
						Teucrium scorodo		Wood sage		
						Veronica montana Viola odorata	1	Wood speedwell Sweet violet		
Total species for	or each 30m section		5 5	. 4		Viola reichenbach	iana	Early dog violet		
Avera	age per 30m section					5 Viola riviniana		Common dog viol	et	
					V ASSESSMEN	Т				
Hedgerow features (taken from (a) A bank or wall which support				(4) to (i)).						Present
(b) Gaps which aggregate do not										Absent
(c) Where the length of the hedg				tree; (standa	ard tree >20cm [OBH (or 63cm circ) a	and multistemmed is	>15cm DBH (or 47	7cm	Absent
circ). (d) Where the length of the hedg	erow exceeds 50m bu	ut does not e	xceed 100m, at	least 2 stan	dard trees;					Absent
(e) Where the length of the hedg						th) as would when a	veraged over its total	length amount at	least	Present
one for each 50m; (f) At least 3 woodland species (Schedule 2) within on	e metre, in a	ny direction, of	the outermos	t edges of the h	edgerow;				Absent
(g) A ditch along at least one ha										Absent
(h) Connections scoring 4 points		e with sub-p	aragraph (5) 3							Absent
(i) A parallel hedge within 15m or	f the hedgerow.							h		Absent
							lotal num	ber of features p	resent	2
	Notable shrub or h	erb species	that occur alo	ng the leng	th of the entire	hedge which are	not listed in Schedu	le 2 or 3		
	whi	te dead nettl	e , ivy , nettle ,	hem lock , re	of fescue, fasle	oat, ground ivy - hed	dge with trees			
	т	otal number	r of other hedr	ierows conr	ecting to hedg	erow that is subject	et of survey			
					1					
·					by notable fau	ina				
				None	observed					
Is the Hedgerow obviously less t			·		·					No
Does hedge currently support or				edules 1, 5 o	r 8 of the WaCA	, or red data book sp	pecies for 2007 to dat	9.		Yes
Does the hedge include at least Does the hedge include at least				sted overleaf	?					No No
Does the hedge include at least						e lvd lime or service	tree?			No
Does the hedge include at least	5 woody species (from	n Schedule 3	3) + four feature:	s listed overle	af?					No
Hedge adjacent to a bridleway, for (a) to (g) above.	oot path/road used by	public, path	byway open to	all traffic + a	t least 4 woody	species (from Sched	lule 3) + at least 2 of	he features descri	bed in	Yes
., - (5) 310.							Qualifies as 'IMF	ORTANT HEDGE	ROW'?	Yes
Notes										
					44		les colds :			
<u></u>	whi	e dead nettle	s, ivy, nettle,	nem lock , re	ii iescue , fasle o	oat, ground ivy - hed	ye with trees			
								Are further su		No

Factoria ID 1		Undersen		S1 HEDGE	ROW SURV		WOOdood	27420074	D-4-	00/00/0047
Ecology ID ¹ Weather Conditions		Hedgerow dry, sun			Land Parcel R Surveyor(s)	eterence	WS61881, 3 Phil Newberry, Dave	Transect ID	Date	28/09/2017 F001
	2			ı	. ,,	011 0	Locke			
Wind	Easting (X)	Air Temp	355059		19	Cloud Cover	3 Easting (X)	Rain	355041	0
Start	Northing (Y)		125082		End		Northing (Y)		125004	
Total length of hedge section			83		Number of 30r	n sections to be a			1	
Height of hedge (m)			3		Width of hedg	e (m)			2	
Num	ber and length of ga (as an overall % of I		•			Number of matu	re trees (>20cm DB	H) in total length of	hedge	
	0						1			
Are there any dischargeleng			Orientation							
Are there any ditches along the length of the hedge?	No		of ditch		N/A	Wet or dry Ditch		N/A		
						Schedule 2 spec	ies, to be recorded	along entire leng	th of he	edge (within 1m
List of Schedule	3 Species for hedg	Section 1	Section 2	Section 3	General		of outermost ed	ges of the hedgerov		General
Latin	English	(30m)	(30m)	(30m)	DAFOR		atin	English		DAFOR
Acer campestre Alnus glutinosa	Field maple Alder	0			0	Adoxa moschatell Ajuga reptans	ina	Moschatel Bugle		
Betula pendula	Silver birch					Allium ursinum		Ramsons		
Betula pubescens	Downy birch Hornbeam					Anemone nemoro: Arum maculatum	sa	Wood anemone Lords-and-ladies		
Carpinus betulus Comus sanguinea	Dogwood	R			R	Athyrium filix-femi	na	Lady fem		
Corylus avellana	Hazel					Brachypodium syl	vaticum	Wood false-brome	•	R
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn	0			0	Bromus ramosus Campanula trache	dium	Hairy brome Nettle-leaved bellf	lower	
Daphne laureola	Spurge-laurel	Ĺ				Campanula trache Carex sylvatica		Wood sedge	J.101	
Daphne mezereum	Daphne mezereon					Circaea lutetiana		Enchanters nights	shade	
Euonymus europaeus Fagus sylvatica	Spindle Beech		-			Conopodium maju Dryopteris affinis	S	Pignut Scaly male-fem		
Frangula alnus	Alder buckthom					Dryopteris carthus		Narrow buckler fer		
Fraxinus excelsior	Ash	F			F	Dryopteris dilatata		Broad buckler-ferr	1	
Ilex aquifolium Ligustrum vulgare	Holly Wild privet		1	 		Dryopteris filix-ma Epipactis hellebor		Male fem Broad-leaved helle	eborine	
Malus sylvestris	Crab apple					Equisetum sylvation	cum	Wood horsetail		
Populus alba	White poplar		L			Euphorbia amygda	aloides	Wood spurge		
Populus nigra ssp betulifolia Populus tremula	Black poplar Aspen		-	-		Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus x canescens	Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium	Wild cherry	0				Geranium robertia	num	Herb Robert		
Prunus spinosa Pyrus cordata	Blackthorn Plymouth pear	0			0	Geum urbanum Hyacinthoides non	-scrinta	Wood aven Bluebell		
Pyrus pyraster	Wild pear					Lamiastrum galeo		Yellow archangel		
Quercus robur	Pedunculata oak					Lathraea squamar	ia	Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthom Gooseberry					Luzula pilosa Melampyrum prate	nse	Hairy wood-rush Common cow-who	eat	
Rosa species	Rose species	R			R	Mercurialis perenn		Dog's mercury		
Salix species Salix viminalis	Willow species Osier					Milium effusum Orchis mascula		Wood millet		
Sambucus nigra	Elder					Oxalis acetosella		Early purple orchi Wood sorrel	a	
·	Sub-totals	6	0	0		Paris quadrifolia		Herb Paris		
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR	L	atin	English		General DAFOR
Sorbus aucuparia	Rowan	(00111)	(==)	(00111)		Phyllitis scolopene	drium	Hart's tongue		=10.001
Sorbus species	Whitebeam species					Poa nemoralis		Wood meadow-gra	ass	
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypod Hard shield fern	у	
Tilia platyphyllos	Large-leaved lime					Polystichum setife		Soft shield fern		
Ulex europaeus	Gorse					Potentilla sterilis		Barren strawberry		
Ulmus species Vibumum lantana	Elm species Wayfaring-tree	A			A	Primula elatior Primula vulgaris		Oxlip Primrose		
Vibumum opulus	Guelder rose					Ranunculus aurico	omus	Goldilocks butterd	cup	
						Sanicula europaea		Sanicle Wood sage		
						Teucrium scorodo Veronica montana		Wood sage Wood speedwell		
						Viola odorata		Sweet violet		
Total species fo	or each 30m section age per 30m section	7	' 0	0	7	Viola reichenbach Viola riviniana	iana	Early dog violet Common dog viole	n#	
Aveia	ige per John acction			HEDGEROV	/ ASSESSMENT			Common dog work	J.	
Hedgerow features (taken from	Hedgerow Regulation	s 1997 Part	11 Paragraph 7							
(a) A bank or wall which supports										Absent
(b) Gaps which aggregate do not				-						Present
(c) Where the length of the hedge circ).	erow does not exceed	50m, at leas	st one standard	tree; (standa	rd tree >20cm D	BH (or 63cm circ) a	nd multistemmed is	>15cm DBH (or 47	'cm	Absent
(d) Where the length of the hedge	erow exceeds 50m bu	t does not ex	ceed 100m, at	least 2 stand	dard trees;					Absent
(e) Where the length of the hedge one for each 50m;	erow exceeds 100m, s	such number	of standard tre	es (within any	part of its lengt	h) as would when a	veraged over its total	length amount at le	east	Absent
(f) At least 3 woodland species (Schedule 2) within one	e metre, in a	ny direction, of	the outermos	t edges of the he	edgerow;				Absent
(g) A ditch along at least one hal										Present
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) ³							Absent
(i) A parallel hedge within 15m of	the hedgerow.									Absent
							Total num	ber of features pr	resent	2
	Notable shrub or he	erb species	that occur alo	ng the lengt	h of the entire	hedge which are	not listed in Schedu	le 2 or 3		
			Commo	n nettle, cock	's-foot, cleavers	, bramble				
	To	otal number	of other hedg	erows conn	ecting to hedge	erow that is subject	t of survey			
					1					
				Signs of use	by notable fau	na				
					observed					
Is the Hedgerow obviously less the	nan 30 years in ane?									No
Does hedge currently support or		rds of spp pr	otected in Sche	edules 1, 5 or	8 of the WaCA,	or red data book sp	pecies for 2007 to dat	e.		No
Does the hedge include at least										Yes
Does the hedge include at least				sted overleaf						No
Does the hedge include at least	6 woody species (from	Schedule 3), including nati	ve black popl	ar, small or large	lvd lime or service	tree?			No
Does the hedge include at least								h - f		No
Hedge adjacent to a bridleway, for (a) to (g) above.	out path/road used by	public, path/	byway open to	an traffic + at	ieast 4 woody s	pecies (from Sched	uie 3) + at least 2 of	rne teatures describ	ped in	No
							Qualifies as 'IMI	PORTANT HEDGE	ROW'?	Yes
Notes										
Not on original man. The northern	extent of the hadron	nu je within t	he Scheme ha	indan/ DLIAC	E 1 HARITAT O	ODE: 12.3.1 Intent	snacias-rich hades s	nd trees		
Not on original map. The northern	extent of the hedger	ow is within t	he Scheme bou	ındary. PHAS	SE 1 HABITAT C	ODE: J.2.3.1 Intact	species-rich hedge a			
Not on original map. The norther	extent of the hedger	ow is within t	he Scheme bou	indary. PHAS	SE 1 HABITAT C	ODE: J.2.3.1 Intact	species-rich hedge a	Are further sur	rveys	No

		11- daorou		S1 HEDGE	EROW SURV		WS47		Date	28/09/2017
Ecology ID ¹ Weather Conditions		Hedgerow dry, sun			Surveyor(s)	ceterence	Phil Newberry, Dave	Transect ID	Date	28/09/2017 F001
Wind	2		perature (°C)		19	Cloud Cover	Locke 4	Rain		0
Start	Easting (X)		354977		End		Easting (X)		355059	
Total length of hedge section	Northing (Y)	-	125112 17		Number of 30	m sections to be a	Northing (Y) ssessed		125082	
Height of hedge (m)	V7		2		Width of hedg				2	
Numi	ber and length of ga (as an overall % of l		,			Number of matu	ure trees (>20cm DBI	H) in total length of	of hedge	
	80						0			
Are there any ditches along the length of the hedge?	Yes		Orientation of ditch		N	Wet or dry Ditch		Dry	and of he	adaa (uithin 1m
List of Schedule	3 Species for hedg	Section 1	sment within 3	30m sections Section 3	General			ges of the hedger	ow)	General
Latin Acer campestre	English Field maple	(30m)	(30m)	(30m)	DAFOR	Adoxa moschatell	atin	English Moschatel		DAFOR
Alnus glutinosa	Alder					Ajuga reptans	in id	Bugle		
Betula pendula Betula pubescens	Silver birch Downy birch					Allium ursinum Anemone nemoro	sa	Ramsons Wood anemone		
Carpinus betulus Comus sanguinea	Hornbeam Dogwood					Arum maculatum Athyrium filix-femi	ina	Lords-and-ladies Lady fern		
Corylus avellana	Hazel					Brachypodium syl		Wood false-brom	10	
Crataegus laevigata Crataegus monogyna	Midland hawthorn Hawthorn					Bromus ramosus Campanula trache	alium	Hairy brome Nettle-leaved bel	Iflower	
Daphne laureola Daphne mezereum	Spurge-laurel Daphne mezereon					Carex sylvatica Circaea lutetiana		Wood sedge Enchanters night	tshade	
Euonymus europaeus	Spindle Beech					Conopodium maju Dryopteris affinis	IS	Pignut Scaly male-fem		
Fagus sylvatica Frangula alnus	Alder buckthorn					Dryopteris carthus		Narrow buckler fe		
Fraxinus excelsior Ilex aquifolium	Ash Holly	R			R	Dryopteris dilatata Dryopteris filix-ma		Broad buckler-fe Male fem	m	
Ligustrum vulgare	Wild privet					Epipactis hellebor	rine	Broad-leaved hell	leborine	
Malus sylvestris Populus alba	Crab apple White poplar	<u> </u>				Equisetum sylvati Euphorbia amygda		Wood spurge		
Populus nigra ssp betulifolia	Black poplar					Festuca gigantea Fragaria vesca		Giant fescue Wild strawberry		
Populus tremula Populus x canescens	Aspen Grey poplar					Galium odoratum		Sweet woodruff		
Prunus avium Prunus spinosa	Wild cherry Blackthorn	D			D	Geranium robertia Geum urbanum	nnum	Herb Robert Wood aven		<u></u>
Pyrus cordata	Plymouth pear Wild pear					Hyacinthoides nor Lamiastrum galeo		Bluebell Yellow archange	d	
Pyrus pyraster Quercus robur	Pedunculata oak					Lathraea squamar		Toothwort		
Rhamnus cathartica Ribes uva-crispa	Buckthorn Gooseberry	-	-		F	Luzula pilosa Melampyrum prate	ense	Hairy wood-rush Common cow-wh	heat	
Rosa species Salix species	Rose species Willow species					Mercurialis perenn Milium effusum		Dog's mercury Wood millet		
Salix viminalis	Osier					Orchis mascula		Early purple orch	nid	
Sambucus nigra	Elder Sub-totals	2	2 0	0 0	 	Oxalis acetosella Paris quadrifolia		Wood sorrel Herb Paris		<u> </u>
Latin	English	Section 1 (30m)	Section 2 (30m)	Section 3 (30m)	General DAFOR		atin	English		General DAFOR
Sorbus aucuparia Sorbus species	Rowan Whitebeam species					Phyllitis scolopene Poa nemoralis		Hart's tongue Wood meadow-g		
Sorbus torminalis Taxus baccata	Wild service tree Yew					Polypodium vulgar Polystichum acule		Common polypo Hard shield fern	dy	
Tilia platyphyllos Ulex europaeus	Large-leaved lime Gorse					Polystichum setife Potentilla sterilis	erum	Soft shield fern Barren strawberr		
Ulmus species	Elm species					Primula elatior		Oxlip	у	
Vibumum lantana Vibumum opulus	Wayfaring-tree Guelder rose					Primula vulgaris Ranunculus aurice	omus	Primrose Goldilocks butte	rcup	
						Sanicula europaea Teucrium scorodo		Sanicle Wood sage		
						Veronica montana		Wood speedwell		
Total species fo	or each 30m section	2		. 0		Viola odorata Viola reichenbach	niana	Sweet violet Early dog violet		
	age per 30m section					2 Viola riviniana		Common dog vio	let	
Hedgerow features (taken from	Hedgerow Regulation	ne 1997 Part	11 Paragraph 7		V ASSESSMENT	т				
(a) A bank or wall which supports				(4) 10 (1)).						Absent
(b) Gaps which aggregate do not (c) Where the length of the hedge				tras: (atanda	rd tree - 20am C	OBH (or 62cm size) c	and multistammed is	- 15am DRH (or 4	17am	Absent
circ).						ADIT (OI OOCIII CIIC) A	and multisternined is	>13CIII BB11 (01 4	7011	Absent
(d) Where the length of the hedge(e) Where the length of the hedge						th) as would when a	veraged over its total	length amount at	least	Absent Absent
one for each 50m; (f) At least 3 woodland species (5	Schedule 2) within on	e metre in ar	ny direction of	the outermos	t edges of the hi	ednerow:				Absent
(g) A ditch along at least one hal			ly direction, or	the outermos	t eages or the ne	augaiow,				Present
(h) Connections scoring 4 points		e with sub-pa	aragraph (5) ³							Absent
(i) A parallel hedge within 15m of	tne nedgerow.						Total num	ber of features	present	Absent 1
	Notable obrub or b	orb one sies	that agour als	ng the lengt	h of the entire	hadaa whish ara	not listed in Schedu			
	NOTABLE SHILD OF TH							10 2 01 3		
						dge, creeping thistle				
	To	otal number	of other hedg	jerows conn		erow that is subject	ct of survey			
					1					
					by notable fau	na				
				None	observed					I.
Is the Hedgerow obviously less the Does hedge currently support or		ords of spp pr	otected in Sch	edules 1, 5 or	8 of the WaCA,	, or red data book sp	pecies for 2007 to date	e.		No No
Does the hedge include at least										No
Does the hedge include at least 6 Does the hedge include at least 6						o bullima ar againa	tron?			No No
Does the hedge include at least !						e iva lilile or service	uee:			No
Hedge adjacent to a bridleway, for (a) to (g) above.	oot path/road used by	public, path/	byway open to	all traffic + at	least 4 woody s	species (from Sched	dule 3) + at least 2 of t	he features descr	ribed in	No
. ,							Qualifies as 'IMF	ORTANT HEDGE	EROW'?	No
Notes										
Defunct hedgeline, directly sout	herly adjacent to A30	Hedge frag			ngth. Only south		erow surveyed due to	narrowness of A3	03 road ve	erge. PHASE 1
			13.517(10	ODE: U.E.E.E	Dolariot opoolo	s poor noage.		Are further sa	urveys	No

Are further surveys needed?

No