

Welsh Government

**M4 Corridor around Newport**

Environmental Statement  
Supplement  
Volume 3: Appendix S10.2

Summary of SSSI Features &  
Feature Sheets

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## Statement of Purpose

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The SSSI Feature Sheets which are Annexes A-D of this Supplementary Appendix were provided by Natural Resources Wales (NRW) after the submission of the Environmental Statement in March 2016.

It can be seen that the key features of the Gwent Levels SSSIs as set out in ES Chapter 10 based on the Site Management Statements and citations available at that time (comprising reed and ditch habitat, and a range of aquatic and marginal plant species, aquatic invertebrates and shrill carder bee) are essentially as set out in the SSSI Feature Sheets, although there are differences in the lists of key plant and invertebrate species between the individual SSSIs.

# 1 Summary of Gwent Levels SSSI Features and Feature Sheets

## 1.1 Summary of Gwent Levels SSSI Features

Features as Described in ES Chapter 10	SSSI Features Sheet
<b>Gwent Levels – St Brides SSSI</b>	
Reen and ditch habitat	<b>A. Terrestrial:</b> Standing Water Ditch/ditches Other
Plant species including: <i>Ranunculus trichophyllus</i> <i>Potamogeton berchtoldii</i> <i>Lathyrus nissolia</i> <i>Thalictrum flavum</i>	<b>B. Plant</b> <i>Potamogeton trichoides</i> <b>D. Assemblage</b> Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants: <i>Hydrocharis morsus-ranae</i> <i>Potamogeton trichoides</i> <i>Oenanthe fistulosa</i> <i>Sagittaria sagittifolia</i>
Insects and other invertebrates (aquatic) including: <i>Chrysogaster macquarti</i> <i>Hydaticus transversalis</i> <i>Stenomicroa cogani</i>	<b>C. Animal</b> <i>Coenagrion pulchellum</i> <i>Odontomyia ornata</i> <i>Hydrophilus piceus</i> <i>Plateumaris braccata</i> <i>Hydaticus transversalis</i> <b>D. Assemblage</b> Grazing Levels Invertebrate assemblage (See list at Annex A)
Shrill carder bee	<b>C. Animal</b> Shrill carder bee
<b>Gwent Levels – Nash and Goldcliff SSSI</b>	
Reen and ditch habitat	<b>A. Terrestrial</b> Standing water Ditch/ditches Swamp Other
Plant Species including: <i>Wolffia arrhiza</i> <i>Ceratophyllum submersum</i> <i>Ceratophyllum demersum</i>	<b>B. Plant</b> <i>Wolffia arrhiza</i> <i>Potamogeton trichoides</i> <b>D. Assemblage</b> Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants: <i>Wolffia arrhiza</i> <i>Hydrocharis morsus-ranae</i> <i>Oenanthe fistulosa</i> <i>Potamogeton trichoides</i> <i>Ceratophyllum submersum</i>
Insects and other invertebrates (aquatic): <i>Odontomyia ornata</i> <i>Oplodontha viridula</i> <i>Hydaticus transversalis</i>	<b>C. Animal</b> <i>Hydaticus transversalis</i> <i>Hydrophilus piceus</i> <i>Odontomyia ornata</i> <b>D. Assemblage</b> Grazing levels invertebrate assemblage (See list at Annex B)
Shrill carder bee	

Features as Described in ES Chapter 10	SSSI Features Sheet
<b>Gwent Levels – Whitson SSSI</b>	
Reen and ditch habitat	<b>A. Terrestrial</b> Standing water Ditch/ditches Swamp Other
Plant species including: <i>Potamogeton trichoides</i> <i>Carex elata</i> <i>Sagittaria sagittifolia</i>	<b>B. Plant</b> <i>Potamogeton trichoides</i> <i>Carex elata</i> <b>D. Assemblage</b> Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants: <i>Wolffia arrhiza</i> <i>Hydrocharis morsus-ranae</i> <i>Potamogeton trichoides</i> <i>Oenanthe fistulosa</i> <i>Sagittaria sagittifolia</i>
Insects and other invertebrates (aquatic) including: <i>Anthomyza bifasciata</i> <i>Coptophlebia volucris</i> <i>Hydrophilus piceus</i> .	<b>C. Animal</b> <i>Coenagrion pulchellum</i> <i>Hydaticus transversalis</i> <i>Hydrophilus piceus</i> <i>Limnoxenus niger</i> <i>Odontomyia ornata</i> <b>D. Assemblage</b> Grazing levels invertebrate assemblage (See list at Annex C)
Shrill carder bee	<b>C. Animal</b> Shrill carder bee
<b>Gwent Levels – Redwick and Llandeenny SSSI</b>	
Reen and ditch habitat	<b>A. Terrestrial</b> Standing water Ditch/ditches Other
Plant species including: <i>Myriophyllum verticillatum</i> <i>Ranunculus baudotii</i>	<b>B. Plant</b> <i>Potamogeton trichoides</i> <b>D. Assemblage</b> Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants: <i>Wolffia arrhiza</i> <i>Hydrocharis morsus-ranae</i> <i>Oenanthe fistulosa</i> <i>Sagittaria sagittifolia</i> <i>Potamogeton trichoides</i>
Insects and other invertebrates (aquatic) including: <i>Chalcis sispes</i> <i>Scirtes orbicularis</i> <i>Pharhelophilus consimilis</i> .	<b>C. Animal</b> <i>Hydaticus transversalis</i> <i>Hydrophilus piceus</i> <i>Odontomyia ornata</i> <i>Limnoxenus niger</i> <b>D. Assemblage</b> Grazing levels invertebrate assemblage (See list at Annex D)
Shrill carder bee	

# Annexes

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## **Annex A – St Brides SSSI Feature Sheets**

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**SSSI Feature Sheet****Gwent Levels - St. Brides(SSSI)****A. Terrestrial****Area of Search: GWENT**

CCW phase 1	CCW NVC	Feature Description	Hectares	Guidelines/Reference
<b>Terrestrial - Independent</b>				
G.1		Standing water()(Dwr llonydd)	74	6.5.2.1;6.5.2.2;6.5.2.3
	XG07	Ditch/ditches		6.5.2.1;6.5.2.2;6.5.2.3
<b>Total Terrestrial - Independent</b>			<b>74</b>	
<b>Terrestrial - Other</b>				
J.5		Other: Others()(Arall: Arall)	1248	Boundary
<b>Total Terrestrial - Other</b>			<b>1248</b>	
<b>Total Terrestrial - GWENT</b>			<b>1322</b>	
<b>Total Terrestrial</b>			<b>1322</b>	

**B. Plant**

Feature Description	Number	Guidelines/Reference
<b>Plant - Independent</b>		
Potamogeton trichoides(Hairlike Pondweed)(Dyfrllys blewynnaidd)		11.3.6
<b>Total Plant - Independent</b>	<b>0</b>	
<b>Total Plant -</b>	<b>0</b>	
<b>Total Plant</b>	<b>0</b>	

**C. Animal**

Feature Description	Number	Guidelines/Reference
<b>Animal - Independent</b>		
Coenagrion pulchellum(Variable Damselfly)(Coenagrion amrywiol)		19.2.2.2
Odontomyia ornata(a soldierfly)(pryf soldiwr)		17.3.4.5
Hydrophilus piceus(Great Silver Water Beetle)(Chwilen ddwr fawr arian)		17.3.4.5
Plateumaris braccata(a leaf beetle)(chwilen y dail)		17.3.4.6
Bombus sylvarum(Shrill Carder Bee)(Cardwenynen fain)		17.3.4.6
Hydaticus transversalis(a water beetle)(chwilen ddwr)		17.3.4.5
<b>Total Animal - Independent</b>	<b>0</b>	
<b>Total Animal -</b>	<b>0</b>	
<b>Total Animal</b>	<b>0</b>	

**D. Assemblage**

Feature Description	Amount	Guidelines/Reference
Grazing levels invertebrate assemblage()(Casgliad o greaduriaid di-asgwrn-cefn s y'n gysylltiedig a lefelau pori)		17.3.1
Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants()()		6.5.2.2
Hydrocharis morsus-ranae		6.5.2.2
Potamogeton trichoides		6.5.2.2
Oenanthe fistulosa		6.5.2.2
Sagittaria sagittifolia		6.5.2.2
<b>Total Assemblage</b>	<b>0</b>	

**F. Geology****G. Data Source**



<b>H. Notes</b>	
<b>Notes</b>	
<p>Area of ditch derived from measured map of ditch length, assuming standard width , as follows: 41523m of reed at 7m width = 29ha 151939m of ditch at 3m width = 45ha Ditch width can vary depending on rainfall, state of tide and method of measurement. Other habitats added to bring area up to site area, includes a range of non-qualifying habitats such as roads, buildings, improved grassland etc. This land is included within the SSSI because its management can have a significant impact on the conservation status of the ditches and reeds. Invertebrate data added on advice of CCW invertebrate specialists. <i>Bombus</i> is not a notified feature, but does qualify. <i>Potamogeton trichoides</i> added as an independently qualifying feature on CCW specialist advice. <i>Wolfia arrhiza</i> has not been recorded on this SSSI, but if it were, it would form part of the plant assemblage. It has been recorded at other sites on the Gwent Levels In addition, the following county and regional rarities have been recorded at this site: <i>Bidens cernua</i>, <i>Carex pseudocyperus</i>, <i>Catabrosa aquatica</i>, <i>Ceratophyllum demersum</i>, <i>Impatiens capensis</i>, <i>Lemna polyrrhiza</i>, <i>Oenanthe aquatica</i>, <i>Potamogeton berchtoldii</i>, <i>P. pusillus</i>, <i>Ranunculus trichophyllus</i>, <i>Sparganium emersum</i> and <i>Zannichellia palustris</i>.</p>	

## **Annex B – Nash and Goldcliff SSSI Feature Sheets**

**SSSI Feature Sheet****Gwent Levels - Nash and Goldcliff(SSSI)****A. Terrestrial****Area of Search: GWENT**

CCW phase 1	CCW NVC	Feature Description	Hectares	Guidelines/Reference	Notified	Qualified
<b>Terrestrial - Independent</b>						
G.1		Standing water()(Dwr llonydd)	49.5	6.5.2.1;6.5.2.2;6.5.2.3	Y	Y
	XG07	Ditch/ditches	49.5	6.5.2.1;6.5.2.2;6.5.2.3		
<b>Total Terrestrial - Independent</b>			<b>49.5</b>			
<b>Terrestrial - Complementary</b>						
F.1		Swamp()(Siglen)	17.2	Part B 6.3		
<b>Total Terrestrial - Complementary</b>			<b>17.2</b>			
<b>Terrestrial - Other</b>						
J.5		Other: Others()(Arall: Arall)	887.3	Boundary		
<b>Total Terrestrial - Other</b>			<b>887.3</b>			
<b>Total Terrestrial - GWENT</b>			<b>954</b>			
<b>Total Terrestrial</b>			<b>954</b>			

**B. Plant**

Feature Description	Number	Guidelines/Reference	Notified	Qualified
<b>Plant - Independent</b>				
Wolffia arrhiza(Rootless Duckweed)(Llinad di-wraidd)		11.3.6		Y
Potamogeton trichoides(Hairlike Pondweed)(Dyfrllys Blewynnaidd)		11.3.6		Y
<b>Total Plant - Independent</b>	<b>0</b>			
<b>Total Plant -</b>	<b>0</b>			
<b>Total Plant</b>	<b>0</b>			

**C. Animal**

Feature Description	Number	Guidelines/Reference	Notified	Qualified
<b>Animal - Independent</b>				
Hydaticus transversalis(a water beetle)(chwilen ddwr)		17.3.4.5	Y	Y
Hydrophilus piceus(Great Silver Water Beetle)(Chwilen Ddwr Fawr Arian)		17.3.4.5	Y	Y
Odontomyia ornata(a soldierfly)(pryf soldiwr)		17.3.4.5	Y	Y
<b>Total Animal - Independent</b>	<b>0</b>			
<b>Total Animal -</b>	<b>0</b>			
<b>Total Animal</b>	<b>0</b>			

**D. Assemblage**

Feature Description	Amount	Guidelines/Reference	Notified	Qualified
Grazing levels invertebrate assemblage(Grazing levels invertebrate assemblage)(C asgliad o greaduriaid di-asgwrn-cefn sy'n gysylltiedig a tefelau pori)		17.3.1	Y	Y
Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants(Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants)(Casgliad o Blanhigion Fasgwlaidd Dyfrol ac Ymylol a restrwyd yn yr RDB ac a		6.5.2.2		Y

gofnodwyd yn Anfynych yn Genedlaethol)				
Wolffia arrhiza			6.5.2.2	
Hydrocharis morsus-ranae			6.5.2.2	
Oenanthe fistulosa			6.5.2.2	
Potamogeton trichoides			6.5.2.2	
Ceratophyllum submersum			6.5.2.2	
<b>Total Assemblage</b>		<b>0</b>		

**F. Geology**

**G. Data Source**

**H. Notes**

**Notes**

The areas of the ditch habitat have been calculated from the lengths of ditch and reed, and multiplying by an estimated average width. Actual area of ditch habitat will depend on rainfall, state of tide and method of calculating ditch width. The figures used were: 26455m of reed at 7m width = 18.5ha 104789m of ditch at 3m width = 31ha Ditch lengths come from mapinfo layer, and do not take account of ditches shared between neighbouring SSSIs. 'Other' habitat includes a range of non-qualifying habitats such as roads, buildings, improved grassland etc. This is included because the management of this land can have a significant impact on the conservation status of the ditches and reeds. The SSSI formerly had lapwing, redshank, Cetti's warbler and avocet as independently qualifying features, but these now fall within the Newport Wetlands SSSI, following boundary amendments in 2010. Invertebrate qualifying species taken from list supplied by CCW invertebrate specialists Wolffia arrhiza added as feature following CCW specialist advice. The species qualifies as an independent feature here because it is a particularly good population. The following species occur at this site, that are part of the of the Severn estuary SPA bird assemblage: gadwall, wigeon, shoveler, pochard, shelduck, dunlin, redshank and curlew.. These do not occur in sufficient numbers to qualify as SSSI features on this SSSI. In addition, a number of county and regional rarities have been recorded at this site: Bidens cernua, Butomus umbellatus, Carex pseudocyperus, Ceratophyllum demersum, Lemna polyrrhiza, Potamogeton bertholdii, P. pusillus, Ranunculus circinatus and Zannichellia palustris. Otter are known to occur regularly. They are not considered an SSSI feature, because breeding on the SSSI has not been proved.

## **Annex C – Whitson SSSI Feature Sheets**

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**SSSI Feature Sheet****Gwent Levels - Whitson(SSSI)****A. Terrestrial****Area of Search: GWENT**

CCW phase 1	CCW NVC	Feature Description	Hectares	Guidelines/Reference	Notified	Qualified
<b>Terrestrial - Independent</b>						
G.1		Standing water()(Dwr llonydd)	49	4.3.1;4.3.2;6.5.2.1;6.5.2.2;6.5.2.3	Y	Y
	XG07	Ditch/ditches	49	6.5.2.1;6.5.2.2;6.5.2.3		
<b>Total Terrestrial - Independent</b>			<b>49</b>			
<b>Terrestrial - Other</b>						
J.5		Other: Others()(Arall: Arall)	877.4	Boundary		
<b>Total Terrestrial - Other</b>			<b>877.4</b>			
<b>Total Terrestrial - GWENT</b>			<b>926.4</b>			
<b>Total Terrestrial</b>			<b>926.4</b>			

**B. Plant**

Feature Description	Number	Guidelines/Reference	Notified	Qualified
<b>Plant - Independent</b>				
Potamogeton trichoides(Hairlike Pondweed)(Dyfrllys Blewynnaidd)		11.3.6		Y
Carex elata(Tufted Sedge)(Hesgen Duswog)		11.3.6		Y
<b>Total Plant - Independent</b>	<b>0</b>			
<b>Total Plant -</b>	<b>0</b>			
<b>Total Plant</b>	<b>0</b>			

**C. Animal**

Feature Description	Number	Guidelines/Reference	Notified	Qualified
<b>Animal - Independent</b>				
Bombus sylvarum(Shrill Carder Bee)(Cardwenynen Fain)		17.3.4.6	N	Y
Coenagrion pulchellum(Variable Damselfly)(Coenagrion Amrywiol)		19.2.2.1	Y	Y
Hydaticus transversalis(a water beetle)(chwilen ddwr)		17.3.4.5	Y	Y
Hydrophilus piceus(Great Silver Water Beetle)(Chwilen Ddwr Fawr Arian)		17.3.4.5	Y	Y
Limnoxenus niger(a scavenger water beetle)(chwilen)		17.3.4.6	Y	Y
Odontomyia ornata(a soldierfly)(pryf soldiwr)		17.3.4.5	Y	Y
<b>Total Animal - Independent</b>	<b>0</b>			
<b>Total Animal -</b>	<b>0</b>			
<b>Total Animal</b>	<b>0</b>			

**D. Assemblage**

Feature Description	Amount	Guidelines/Reference	Notified	Qualified
Grazing levels invertebrate assemblage(Grazing levels invertebrate assemblage)(C asgliad o greaduriaid di-asgwrn-cefn sy'n gysylltiedig a lefelau pori)		17.3.1	Y	Y
Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants(Assem)		6.5.2.2		Y

blage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants)(Casgliad o Blanhigion Fasgwlaidd Dyfrol ac Ymylol a restrwyd yn yr RDB ac a gofnodwyd yn Anfynych yn Genedlaethol)			
<i>Wolffia arrhiza</i>		6.5.2.2	
<i>Hydrocharis morsus-ranae</i>		6.5.2.2	
<i>Potamogeton trichoides</i>		6.5.2.2	
<i>Oenanthe fistulosa</i>		6.5.2.2	
<i>Sagittaria sagittifolia</i>		6.5.2.2	
<b>Total Assemblage</b>	<b>0</b>		

**F. Geology**

**G. Data Source**

**H. Notes**

**Notes**

The areas of ditch habitat were calculated by using the length of ditch multiplied by an estimated average width, as follows: Reens - 28388m at 7m width = 20ha Ditches - 98207, at 3m width = 29ha The actual area will depend on rainfall, state of tide, how ditch width is measured etc. This figure includes ditches that may form boundaries with adjacent SSSIs. This SSSI formerly had a standing water (brackish) feature, but this was transferred to the Newport Wetlands SSSI following boundary amendments in 2010. The 'other' habitat includes a range of non-qualifying habitats such as roads, improved grassland, buildings etc. It also includes an unknown area of marshy grassland, thought to be a complementary feature. This land is included within the SSSI because its management can have a significant impact on the conservation status of the ditches and reens. Invertebrate species are included on the advice of CCW invertebrate specialists. *Bombus* is not a notified feature, but is qualifying. *Potamogeton trichoides* and *Carex elata* added as features following CCW specialist advice. This SSSI formerly had several independently qualifying bird features, but these were transferred to the Newport Wetlands SSSI following boundary amendments in 2010. The following species that form part of the Severn Estuary SPA all occur at this site: Bewick's swan, gadwall, wigeon, shoveler, pochard, shelduck, dunlin, redshank and curlew. They do not occur in sufficient numbers to qualify as features on this SSSI. Otter occur regularly on the SSSI, but have not been proved to breed. If breeding was proved, this species would become an SSSI feature. The following regional and county rarities have been recorded on this SSSI: *Catabrosa aquatica*, *Ceratophyllum demersum*, *Lemna polyrrhiza*, *Potamogeton berchtoldii*, *P. pusillus*, *Ranunculus circinatus*, *R. trichophyllus*, *Rumex palustris*, *Samolus valerandi* and *Zannichellia palustris*.

## **Annex D – Redwick and Llandevenny SSSI Feature Sheets**

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<b>SSSI Feature Sheet</b>				
<b>Gwent Levels - Redwick and Llandevenny(SSSI)</b>				
<b>A. Terrestrial</b>				
<b>Area of Search: GWENT</b>				
<b>CCW phase 1</b>	<b>CCW NVC</b>	<b>Feature Description</b>	<b>Hectares</b>	<b>Guidelines/Reference</b>
<b>Terrestrial - Independent</b>				
G.1		Standing water()(Dwr llonydd)	52	6.5.2.1;6.5.2.2;6.5.2.3
	XG07	Ditch/ditches		6.5.2.1;6.5.2.2;6.5.2.3
<b>Total Terrestrial - Independent</b>			<b>52</b>	
<b>Terrestrial - Other</b>				
J.5		Other: Others()(Arall: Arall)	888	Boundary
<b>Total Terrestrial - Other</b>			<b>888</b>	
<b>Total Terrestrial - GWENT</b>			<b>940</b>	
<b>Total Terrestrial</b>			<b>940</b>	
<b>B. Plant</b>				
<b>Feature Description</b>			<b>Number</b>	<b>Guidelines/Reference</b>
<b>Plant - Independent</b>				
Potamogeton trichoides(Hairlike Pondweed)(Dyfrllys blewynnaidd)				11.3.6
<b>Total Plant - Independent</b>			<b>0</b>	
<b>Total Plant -</b>			<b>0</b>	
<b>Total Plant</b>			<b>0</b>	
<b>C. Animal</b>				
<b>Feature Description</b>			<b>Number</b>	<b>Guidelines/Reference</b>
<b>Animal - Independent</b>				
Hydaticus transversalis(a water beetle)(chwilen ddwr)				17.3.4.5
Hydrophilus piceus(Great Silver Water Beetle)(Chwilen ddwr fawr arian)				17.3.4.5
Odontomyia ornata(a soldierfly)(pryf soldiwr)				17.3.4.5
Limnoxenus niger(a scavenger water beetle)(chwilen)				17.3.4.6
<b>Total Animal - Independent</b>			<b>0</b>	
<b>Total Animal -</b>			<b>0</b>	
<b>Total Animal</b>			<b>0</b>	
<b>D. Assemblage</b>				
<b>Feature Description</b>			<b>Amount</b>	<b>Guidelines/Reference</b>
Grazing levels invertebrate assemblage()(Casgliad o greaduriaid di-asgwrn-cefn s y'n gysylltiedig a lefelau pori)				17.3.1
Assemblage of Aquatic and Marginal RDB & Nationally Scarce Vascular Plants>()()				6.5.2.2
Wolffia arrhiza				6.5.2.2
Hydrocharis morsus-ranae				6.5.2.2
Oenanthe fistulosa				6.5.2.2
Sagittaria sagittifolia				6.5.2.2
Potamogeton trichoides				6.5.2.2
<b>Total Assemblage</b>			<b>0</b>	
<b>F. Geology</b>				
<b>G. Data Source</b>				

<b>H. Notes</b>
<b>Notes</b>
<p>The areas for the ditch habitats have been calculated by multiplying the length by an estimate of average width, as follows: Reens 33674m at 7m width = 23.5ha Ditches 98207m at 3m width = 29ha Ditch area will vary depending on rainfall, s tate of tide and how ditch width is measured. 'Other' habitats include a range of non-qualifying habitats such as roads, buildings, improved grassland etc. Th is is included within the SSSI because the management of this land can have a si gnificant impact on the conservation status of the ditches and reens. Invertebr ate species are those suggested by CCW invertebrate specialists. Freshwater pla nt assemblage included on CCW Freshwater specialist advice. Gwent Levels - Redw ick and Llandevenny also supports the following county and regional rarities: Al isma lanceolatum, Bidens cornua, Carex pseudocyperus, Catabrosa aquatica, Cerato phyllum demersum, Lemna polyrhiza, Potamogeton berchtoldii, P. pusillus, Ranuncu lus circinatus and Zannichellia palustris. Myriophyllum verticillatum has not b een recorded on this SSSI, but has been noted on the adjacent Magor Marsh SSSI. If this species were to be discovered at Gwent Levels - Redwick and Llandevenny, it would be part of the plant assemblage.</p>