Gwent Wildlife Site/SINC Notification Form (WS/SO40/54)

SITE SUMMARY

SITE NAME: Kingcoed Farm		
GRID REF: S O 4 2 8	0 5 6 SURV	VEYOR(S): Dr Stephanie Tyler (MMG)
SIZE (approx.): c.7.5ha		
DATE OF SURVEY: 18 th May	2011	
LOCAL AUTHORITY AREA: Monmouthshire WARD: Raglan		SKETCH MAP OF SITES LOCATION:
WARD: Raglan		
MAIN HABITAT TYPES PRES	ENT:	RAGLANC
Habitat types	NVC type Area (ha)	
Species- rich neutral grassland	-	
LBAP PRIORITY HABITATS/S	SPECIES PRESENT?	
Species – rich grassland		
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FULL DESCRIPTION OF SITE	E (including topography, ad	ljacent land use, access and boundaries etc.):
	· 0 1 0 1 /	new woodland, orchard and grassland,
	i-improved to species-rich n	ived payment for planting the new wood and neadows. A one acre field owned by a neighbour damper and more rank.
		as surveyed but the top and far fields support a Clover were the most abundant species.
	en as single management uni	species required for qualification as Neutral t, the land is considered sufficient interest to ast 14 indicator species.

Official Use Only: Site selected as a Wildlife Site/SINC? YES x NO Date: 2/2/12

DETAILED SITE INFORMATION

SITE OWNERSHIP: Including names of any tenants/graziers Name(s)

HELD BY GWT

Is/are the owner(s)	i) aware of the site's nature ii) managing the land symp iii) willing to manage the la	pathetically?	Yes No No Yes No No	Unknown
Describe the access to	the site:			
Access was gained wi	th permission of the owners,	who are Monmouthshir	re Meadows Group (M	MG) members.
Are there any public r. If so please describe the	ights of way on the site? heir location:		Yes No	
What is the current me	anagement at the site?	Are there any th	areats to the site?	
Hay meadow manager	ment			
Are there any invasive	species present?	Are there any pr	rotected species prese	nt?

Please state the section(s) of the Wildlife Sites Guidance that this site qualifies under:

H4) Neutral Grasslands
Is the site part of any grant schemes? Yes No Grant Scheme: Tir GofalEnd date
Does the site already have any designations? Yes No Designation: Designation:
Sketch map of site (including northpoint, scale and areas of the site of particular note):
Kingcoed (Cyncoed) Converted to the conv

Please list all additional survey information both past and present that relates to this site:

CCW Phase 1 Survey (1991)

Steph Tyler, May 2011 – survey summary/species list

OFFICE USE ONLY

Site no.:

Please note: The data on this form may be held in accordance with the Gwent Wildlife Trust's registration under the Data Protection Act 1996

SPECIES LIST

Kingcoed Farm (Steph Tyler, 18th May 2011)

DAFOR Scale of abundance is used – D-dominant, F-frequent, A-abundant, O-occasional, R-rare.

The absence of a species in any column does not necessarily mean its absence from that field. LWS grassland indicators species are shown in **bold.**

Species	Garden area	Top field	Far field	Near field	Wood	Heron's field
Herbs:						
Angelica Angelica sylvestris						0
Birdsfoot Trefoil Lotus corniculatus	F		F		F	F
Broad-leaved Dock Rumex obtusifolius		0				0
Broad-leaved Plantain <i>P. major</i>		O (gate)				
Bulbous Buttercup <i>R. bulbosus</i>			0			
Catsear Hypochaeris radicata	0		0		0	
Changing Forgetmenot Myosotis discolor	0					
Cinquefoil Potentilla reptans					F	
Common Mouse-ear Cerastium fontanum	F	F	F	F		F
Common Nettle <i>Urtica dioica</i>					0	
Common Sorrel R. Acetosa	F	F	F	F		F
Common Vetch Vicia sativa	F	F				F
Cow Parsley Anthriscus sylvestris	LF				F	
Creeping Buttercup R. Repens	F		F	F		Α
Creeping Thistle Cirsium arvense		0	0		F	
Cuckooflower Cardamine pratensis	1		0	0		0
Curled Dock R. Crispus	0	0		0		
Cut-leaved Cranesbill Geranium dissectum	0					
Daisy Bellis perennis	0	0				
Dandelion Taraxacum officinale	F	F	F			F
Field Bindweed Convolvulus arvensis	F					
Fleabane <i>Pulicaria dysenterica</i>						O-F
Germander Speedwell Veronica chamaedrys	O-LF					
Goosegrass Galium aparine	LF				Α	
Greater Stitchwort Stellaria holostea	 -		0			
			(hedges)			
Hairy Tare V. Hirsute	F		, ,			
Hedge Woundwort Stachys sylvatica						0
Hogweed Heracleum spondylium			0		Α	F
Imperforate St. John's Wort H. maculatum						0
Knapweed Centaurea nigra	F	O-F	F			F
Lady's Bedstraw G. verum	0		-			
Lesser Stitchwort S. graminea						O-F
Lesser Trefoil <i>Trifolium dubium</i>	F	F	F			 • • • • • • • • • • • • • • • • • • •
Meadow Buttercup Ranunculus acris	F	F	F-A	F		F
Meadow Vetchling Lathyrus pratensis	O-F				0	
Ox-eye Daisy Leucanthemum vulgare			O-LF			
Perforate St John's Wort Hypericum			0		F	
perforatum			-			
Ragged Robin Lychnis flos-cuculi	1					0
Red Campion Silene dioica	1				O-LF	
Red Clover <i>T. pratense</i>	F	F-A	O-F	F		F
Ribwort Plantain <i>Plantago lanceolata</i>	F	Α	F	F	F	F
Self Heal <i>Prunella vulgaris</i>	1					0
Spotted Orchid Dactylorhiza fuchsii			O-R		0	-
White Clover <i>T. repens</i>	0		0			F
Yarrow Achillea millefolium	†		_		0	F
Yellow Rattle Rhinanthus minor	F	1				†
	+	+				+

Species	Garden	Top field	Far field	Near	Wood	Heron's
	area			field		field
Grasses and rushes:						
Annual Meadow Grass Poa annua		0				
Brome <i>Bromus</i> sp.	F		F			
Cocksfoot Dactlyis glomerata	0				Α	F
Compact Rush Juncus conglomeratus			0			0
Crested Dogstail Cynosurus cristatus		0				
Field Woodrush Luzula campestris	F					
Horsetail Equisetum arvense	0					
Meadow Foxtail Alopecurus pratensis	O-F		0	0	F	F
Red Fescue <i>Festuca rubra</i>						
Rough Meadow Grass Poa trivialis	F		F			F
Rye Grass Lolium perenne	0					
Sweet Vernal Grass Anthoxanthum odoratum	F	F	F	F		F
Yorkshire Fog <i>Holcus lanatus</i>	0	0				0
No of indicator species	7 inds	1 ind	7 inds	O inds	5 inds	6 inds

Other plants including grasses will be present but were not seen on my visit. The absence of a species in a field on the above table does not mean it is necessarily absent but that I did not record it.