Gwent Wildlife Site/SINC Notification Form (WS/SO41/23)

SITE SUMMARY

SITE NAME: Far Barn					
GRID REF: S O 4 6 3	1 7 8	SURV	TEYOR(S): Dr Stephanie Tyler (MMG)		
SIZE (approx.): c. 1.89 ha					
DATE OF SURVEY: 4 th May 20	007, 2008				
LOCAL AUTHORITY AREA:			SKETCH MAP OF SITES LOCATION:		
Monmouthshire					
WARD: Llangattock-Vibon- Avel					
MAIN HABITAT TYPES PRES	ENT:				
Habitat types	NVC type	Area (ha)			
Species- rich neutral grassland	-	1.89ha			
			S super tun		
I D A D DDI O DIEN I LA DIFFATEO (C	DE OFFICE DE				
LBAP PRIORITY HABITATS/SPECIES PRESENT?					
Species – rich grassland			Reproduced by permission of Ordnance Survey on behalf of		
			HMSO. © Crown Copyright and database right 2005. All rights reserved. Ordnance Survey License number: 100016400. #		
FULL DESCRIPTION OF SITE	(including	topography, ad	jacent land use, access and boundaries etc.):		
A large area of grassland stretch to the house bisects the grassland			Skenfrith road to the house. The access road		
1	•		Of after contact with Gwent Wildlife Trust ovely hay meadow, with mown paths through		
the area.					
Along the stream on the southern side is a marshy area (a Meadowsweet-Wild Angelica mire). The northern side is separated from a sheep-grazed pasture by a fence. Hedges occur at the bottom along					
the road and towards the house.		zed pastare by	a rence. Treages occur at the bottom along		
The grassland supports a good withroughout the field.	ariety of pl	ant species inc	cluding pepper saxifrage which is frequent		

NO

Date: 2/2/2012

Official Use Only: Site selected as a Wildlife Site/SINC? YES x

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	oathetically? Yes 🗸 No 🔙	
Describe the access t		ympathetically? Yes ✓ No Unknown Unknown Us up to Far Barn.	
	rights of way on the site?		
ir so preuse describe			
What is the current n	nanagement at the site?	Are there any threats to the site?	_
Managed as a hay mo	eadow	Not under current owners	
Are there any invasiv	e species present?	Are there any protected species present?	

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: End date				
Does the site already have any designations? Yes No Designation:				
Sketch map of site (including northpoint, scale and areas of the site of particular note):				
Fence along northern boundary Ditch Track to house, with some tree planting along northern edge Stream and hedgerows along southern edge Wisteria Place Trivor				

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

CCW Phase 1 Survey (1991) – recorded as improved grassland Steph Tyler, 2008 – 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

Far Barn (Steph Tyler, 4th May 2007, 2008)

LWS grassland and marshy grassland indicators species are shown in **bold**.

Grasses

Agrostis capillaris Common Bent Alopecurus pratensis Meadow Foxtail

Anthoxanthum odoratum Sweet Vernal Grass A

Dactylis glomerata Cocksfoot F

Deschampsia cespitosa Tufted Hair-grass

Festuca rubra Red Fescue

Holcus lanatus Yorkshire Fog A

Poa annua Annual Meadow-grass

Rushes and sedges

Juncus conglomeratus Common Rush – along ditch

Juncus inflexus Hard Rush

Luzula campestris Field Wood-rush - frequent in grassland

Carex flacca Glaucous Sedge

Herbs

Achillaea millefolium Yarrow

Ajuga reptans Bugle - frequent

Alliaria petiolata Garlic Mustard - hedgerow

Angelica sylvestris Wild Angelica in ditch and marsh

Anthriscus sylvestris Cow Parsley - hedges

Cardamine hirsuta Hairy Bittercress – bare ground

C. pratensis Cuckooflower - F

Calystegia sepium Hedge Bindweed

Centaurea nigra Common Knapweed - frequent

Cerastium holostoides Common Mouse-ear

Chrysosplenium oppositifolium Opposite-leaved Golden Saxifrage – edge of marsh/stream

Cirsium palustre Marsh Thistle

Cirsium arvense Creeping Thistle

Cirsium vulgare Spear Thistle

Clematis vitalba Wild Clematis – near bottom hedge

Conium maculatum Hemlock – top hedgerow

Dipsacus fullonum Teasel

Epilobium hirsutum Great Hairy Willow-herb 2008

Epilobium parviflorum Hoary Willow-herb 2008

Epilobium montanum Broad-leaved Willow-herb

Filipendula ulmaria Meadowsweet - O

Galium aparine Goosegrass

Geranium dissectum Cut-leaved Crane's-bill

G. robertianum Herb Robert – at edges

Geum urbanum Wood Avens – ditch and edges

Glechoma hederacea - Ground Ivy 2008

Heracleum spondylium Hogweed

Hypericum tetrapterum Square-stalked St John's-wort – in ditch

Hypochaeris radicata Common Cat's Ear - O

Iris pseudacorus Yellow Flag – planted in marsh

Lathyrus pratensis Meadow Vetchling – frequent by marshy area

Leucanthemum vulgare Oxeve Daisy

Lotus corniculatus Bird's-foot-trefoil

Lychnis flos-cuculi Ragged Robin 2008

Medicago lupulina Black Medick

Mercurialis perennis Dog's Mercury

Myosotis arvensis Field Forgetmenot – bare areas

Myosotis discolor Changing Forgetmenot 2008

Myosoton aquaticum Water Chickweed – in marsh

Pastinaca sativa Wild Parsnip – common along hedge near compost heaps

Plantago lanceolata Ribwort Plantain - frequent

P. major Broad-leaved Plantain

Potentilla reptans Creeping Cinquefoil – frequent

P. erecta Tormentil 2008

P. anglica Procumbent Tormentil - one plant by ditch through grassland

P. argentea Silverweed

Primula veris Cowslip – small numbers in one area

Primula vulgaris Primrose – near top hedge

Prunella vulgaris Self Heal

Pulicaria dystenterica Fleabane – frequent in marsh and along ditch

Ranunculus acris Meadow Buttercup - frequent

Ranunculus bulbosus Bulbous Buttercup – common

Ranunculus ficaria Lesser Celandine

Ranunculus repens Creeping Buttercup – abundant

Rumex acetosa Common Sorrel

Rumex crispus Curled Dock

Rumex obtusifolius Broad-leaved Dock

Scrophularia aquatica Water Figwort - ditch and marsh

Silaum silaus Pepper Saxifrage – frequent throughout grassland

Silene dioica Red Campion

Solanum dulcamare Bittersweet - hedgerow

Sonchus asper Prickly Sowthistle – bare areas around young trees

S. oleraceus Common Sowthistle – as above

Stellaria alsine Bog Stitchwort - marsh

S. holostea Greater Stitchwort

Taraxacum officinale Dandelion

Trifolium pratense Red Clover

Trifolium repens White Clover

Urtica dioica Common Nettle

Veronica sepyllifolia Thyme-leaved Speedwell

Veronica chamaedrys Germander Speedwell 2008

Vicia sativa Common Vetch

Viola riviniana Common Dog-violet - edge