Gwent Wildlife Site/SINC Notification Form WS/SO40/60

SITE SUMMARY

SITE NAME: Parkhouse						
GRID REF: S O 4 9 9	0 3 0	SUR	VEYOR(S):	Dr Steph	anie Tyler (M	MG)
SIZE (approx.): c. 0.37 ha						
DATE OF SURVEY: 17 th Oct 20	011, 9 April	2012. 29 May	2012			
LOCAL AUTHORITY AREA:			SKETCH	I MAP OI	F SITES LOC	CATION:
Monmouthshire						
WARD: Tintern] 7/-	4	10 T	THE STATE OF THE S
MAIN HABITAT TYPES PRESI Habitat types	ENT: NVC type	Area (ha)	1000			
Species- rich neutral grassland	-	-	The state of the s			
			7		COLUMN PROPERTY.	
			1		N.	
LBAP PRIORITY HABITATS/S	PECIES PI	RESENT?		\nearrow		X
Species – rich grassland			1	1	1	YY
					on of Ordnance Surv ight and database rigi	
FULL DESCRIPTION OF SITE	(including	topography, a	djacent land	use, acces	ss and bounda	ıries etc.):
The field lies adjacent to the landor is located on two sides.	wner's hous	e and slopes d	own to the so	uth. A roac	d lies below it	and woodland
2011 visit - The owners have owner cutting and removing grass late in a been cut by MMG back in the sum identification.	the autumn;	the cut materi	al is piled up	to the nort	h of the site. T	he field had
2012 visits – The field looked good indicators). The flora on the field p characteristic species of unimprove species-rich agriculturally unimpro Bell Heather and Heath Bedstraw, edges of the field supported a range	proved to be ed grassland oved pasture a remnant of	quite diverse v such as Ox-ey At the top ed f the heathland	with a range of the Daisy and (ge below a stort which formed	of meadow Common k one wall w erly covere	grasses and a Knapweed. Ge were the calcifuted much of the	few nerally it is a iges, Heather,
Advised to cut for hay after mid Ju mid July. Suggested best not to intryellow rattle could be a useful tool	roduce other					

NO

Date:

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

DETAILED SITE INFORMATION

SITE OW	NERSHIP: Including na	ames of any tenan	its/graziers Name(s)
Name(s)	Details held by Gwent	Wildlife Trust	
Addresses			
Tel.no.			Mobile:
Dlease log	all landowner/tenant co	ntact starting from	m the initial permission for access to survey
Date	Contact		ion subjects/decisions made
2011 & 12	Contact	Discussi	ion subjects/ decisions made
2011 & 12			
Is/are the	owner(s) i) aware of	the site's nature c	onservation value? Yes No
15/ are the		g the land sympat	
			d sympathetically? Yes 🗸 No Unknown
- "			
Describe the	ne access to the site:		
Access wa	s gained with permission	of the owners, wh	no are Monmouthshire Meadows Group (MMG) members.
Are there a	any public rights of way	on the site?	
	e describe their location		Yes No V
What is the	e current management a	t the site?	Are there any threats to the site?
	yrs management has mainly c		
	atting and removing in late autified up to the north of the site.		
after mid Jul	y and remove all material as h	ay bales or	
alternatively	could be grazed after mid July	7.	
Δ .1			A
Are there a	ny invasive species pres	sentr	Are there any protected species present?
I			I I

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

Is the site part of any grant schemes? Yes No Grant Scheme:	HAN A LC L. I.
Does the site already have any designations? Yes No Designation:	H4) Neutral Grasslands
Does the site already have any designations? Yes No Designation:	
Does the site already have any designations? Yes No Designation:	
Does the site already have any designations? Yes No Designation:	The second of th
	Is the site part of any grant schemes? Tes Grant Scheme:
Sketch map of site (including northpoint, scale and areas of the site of particular note):	Does the site already have any designations? Yes No Designation:
236m CG	Sketch map of site (including northpoint, scale and areas of the site of particular note):
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CG	3 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
CG	236m
λ \/ // /	
Parkhouse	Parkhouse -

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

CCW Phase 1 Survey (1991)

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

Parkhouse (Steph Tyler, 17th October 2011, 9 April 2012, 29 May 2012)

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.**

Grasses, rushes and sedges

Agrostis capillaris Common Bent or Brown Tops – F

Alopecurus pratensis
Anthoxanthum odoratum
Arrhenatherum elatius
Cynosurus cristatus

Meadow Foxtail - O
Sweet Vernal Grass
False Oat Grass at edges
Crested Dogstail O

Dactylis glomerata Common Cocksfoot – at edges

Festuca rubra Red Fesue F
Holcus lanatus Yorkshire Fog – O-F
Poa trivialis Rough Meadow Grass F

Luzula campestris Field Woodrush – F (added 8/4/12)

Other Flowering plants

Achillea millefolium Yarrow – O; F on bank below field

Ajuga reptansBugle - O (added 8/4/12)Calluna vulgarisHeather - R - top edge

Centaurea nigra Knapweed - F

Cerastium fontanum Common Mouse-ear - F
Cirsium repens Creeping Thistle - O

Cirsium vulgare

Conopodium majus

Digitalis purpurea

Erica cinerea

Spear Thistle – one plant at edge

Pignut O (added 29 May 2012)

Foxglove – occasional at edge

Bell Heather - top edge

Galium saxatile Heath Bedstraw – at edge at top of field

Galium aparine Goosegrass – at edges
Geranium robertianum Herb Robert – at edges

Glechoma hederacea Ground Ivy – occasional in field; frequent at edges

Heracleum spondylium Hogweed – occasional at edge
Hypochaeris radicata Common Cat's Ear – F-A

Lathyrus pratensis Meadow Vetchling – LF (added 29 May 2012)

Leucanthemum vulgareOx-eye Daisy - OLotus corniculatusBird's foot Trefoil - O-LFPlantago lanceolataRibwort Plantain - F

Primula veris Cowslip O (added 29 May 2012)
Ranunculus ficaria Lesser Celandine (added 8/4/12)

Ranunculus repens Creeping Buttercup – F Ranunculus acris Meadow Buttercup – F

Ranunculus bulbosus Bulbous Buttercup 8/4/12 to be confirmed

Rubus fruticosus Bramble

Rumex acetosa Common Sorrel - F Rumex obtusifolius Broad-leaved Dock — O

Senecio jacobaea Ragwort – O

Stachys sylvatica Hedge Woundwort - edges
Stellaria graminea Lesser Stitchwort - O

Taraxacum officinaleDandelion - FTrifolium pratenseRed Clover - FTrifolium repensWhite Clover - R

Urtica dioica Common Nettle – occasional at edge

Veronica chamaedrys Germander Speedwell – O-LA

Vicia sepium Bush Vetch – O