Blaenau Gwent Wildlife Site/SINC Notification Form

SITE SUMMARY

SITE NAME: The Fountain Inn	Meadows			
GRID REF: SO0157065	— SURVEYO	SURVEYOR(S): Rebecca Price		
Lee Johnson				
CILL (UPPICIO).				
DATE OF SURVEY: 11/07/06 SKETCH MAP OF SITES LOCATION:				
LOCAL AUTHORITY AREA:				City
Blaenau Gwent			A STATE OF THE STA	Y Domen
WARD: Tredegar				Fawr 504 Troedrhiwgwair
MAIN HABITAT TYPES PRESE	ENT:		a : [[]	3
Habitat types	NVC type	Area (ha)	Seminary Seminary	
Semi improved neutral grassland Marshy grassland	MG5/6 M23	Bev.	Bedwellty Pits yddod Crown Copyright 2006. All right	nber 100043138
FULL DESCRIPTION OF SITE (including topography, adjacent land use, access and boundaries etc.): Please note: Permission to survey was refused therefore observations were made from the public footpath and neighbouring land to the south. On the basis of the limited survey the site is of probable candidate Local Wildlife Site quality.				
Two hay meadows lying to the east and west of the public footpath to Bedwellty Pits with apparently good herb diversity across the fields. The fields appear to be characterised by abundant <i>Euphrasia officinalis</i> (Eyebright) and frequent <i>Trifolium pratense</i> (Red clover), <i>Lathyrus pratensis</i> (Meadow vetchling), <i>Centaurea nigra</i> (Common knapweed), <i>Rhinanthus minor</i> (Yellow rattle) and <i>Plantago lanceolata</i> (Ribwort plantain). <i>Lotus corniculatus</i> (common bird's-foot trefoil) and <i>Conopodium majus</i> (Pignut) are also part of the sward.				
Western most meadow has a damper community at its western corner with <i>Filipendula ulmaria</i> (Meadowsweet) frequent together with <i>Juncus effusus</i> (Soft rush) and <i>Juncus articulatus</i> (Jointed rush). Locally frequent <i>Sanguisorba officinalis</i> (Great burnet).				
Deciduous woodland lies to the east, the Sirhowy river and associated neutral grassland to the south and deciduous woodland/semi improved poor pasture to the west/north.				
Section(s) of the Wildlife Site Guidelines that this site qualifies under: H4) Neutral grasslands Qualifying Habitat types: Neutral grassland				
Official Use Only: Site selected as	s a Wildlife	Site/SINC? YES	NO	Date: