Blaenau Gwent Wildlife Site/SINC Notification Form

SITE SUMMARY

SITE NAME: Roseheyworth	n Woodland			
GRID REF: SO207060		SURVEYOR(S):	Adrian Wood	
SIZE (approx.): 18.75ha				
DATE OF SURVEY: Autumn 2001			SKETCH MAP O	F SITES LOCATION:
LOCAL AUTHORITY AREA:			Vest Side of Control o	
Blaenau Gwent				The same of the sa
WARD: Abertillery		Cemy Care Countillery		
MAIN HABITAT TYPES PRESENT:				
Habitat types	NVC type	Area (ha)		
Upland Heath Purple moor-grass Sessile Oak-Downy Birch Wet Woodland Beech Woodland	H12 M23/M25 W11 W5 W15		Darren Ddu Cefn yr Arail Crown Copyright 2006, All rig	West Bank Gentre Bach Gentre Bach Green Bach Green Bach Gentre Bach Gentre Bach Gentre Bach Gentre Bach Green Bach Gentre
FULL DESCRIPTION OF SITE (including topography, adjacent land use, access and boundaries etc.):				
The site is located on the east side of the Ebbw Fach Valley to the south of Blaina, and comprises of a patchwork of intergrading woodland types and associated areas of grassland, mire and heath all under the influence of the sites hydrological patterns.				
Many public footpaths cross the site and sheep graze it freely in most areas. The sites upper part has been mined for coal, but old walls and a barn also implies a lengthy period of stock keeping on the site.				
Areas of the site are of particular ecological interest and include the oak and beech woodland and wet woodland areas. With the exception of the beech woods, most of the stands are relatively rich in plant species. The grasslands are relatively rich botanically and several are rich in anthills. Scattered throughout the site are several rich mires with <i>Drosera rotundifolia</i> (Round-leaved sundew), <i>Wahlenbergia hederacea</i> (Ivy-leaved bellflower) and <i>Anagallis tenella</i> (Bog pimpernel) found.				
Mixed in with the forementioned are areas of dwarf shrub heath and colliery spoil with diverse species and heathland beginning to colonise.				
The site is popular with local people and regularly used.				
Section(s) of the Wildlife Site Guidelines that this site qualifies under: (H20) Mosaic Habitats Qualifying Habitat types: Upland heath, Marshy grassland, Wet woodland, Woodland				

NO

Date:

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