## Blaenau Gwent Wildlife Site/SINC Notification Form

## SITE SUMMARY

SITE NAME: Nant-y-Croft, F	lassau			
GRID REF: <b>S O</b> 147 116		SU	RVEYOR(S):	Rebecca Price
SIZE (approx.): c.0.75ha				
DATE OF SURVEY: 2/06/09			SKETCH	I MAP OF SITES LOCATION:
LOCAL AUTHORITY AREA:				
Blaenau Gwent			1	Source of C Rase Brooks
WARD:			No.	The Wells of Hammer Control of
MAIN HABITAT TYPES PRES	ENT:	1	n 6 1 1 1 1	Sarin Cattle Grid Sheepfold Hirgan
Habitat types	NVC type	Area (ha)	blok	
Semi-improved neutral grassland	MG5/6		Hirgan-fach	Bryn Serth
Scrub	-		S Duke	Browney 2
Drain	-			Men Control of State

## FULL DESCRIPTION OF SITE (including topography, adjacent land use, access and boundaries etc.):

The site consists a single field lying to the north of Rassau Road and the A465 Heads of the Valleys road. It is bordered by a strip of planted conifers and scrub lies to the west and semi improved poor/improved fields to the north and east. A small bank of scrub at the south divides the site from Rassau/Bryn Serth Road.

Despite being tightly grazed by horses the sward is still identifiable as semi-improved neutral grassland, with a reasonable variety of herbs which includes pignut (*Conopodium majus*), bird's foot trefoil (*Lotus corniculatus*), bulbous buttercup (*Ranunculus bulbosus*) and common knapweed (*Centaurea nigra*). Sward height is variable, with enriched areas of ranker vegetation and short grazed regions. Feeding and dunging areas at the margins introduce poached ground and areas of more improved vegetation. A drain runs adjacent to the eastern margin.

The field is enclosed by a dry-stone wall at the north, fence to the west and a fenced stone wall to the east. The eastern boundary is straddled by hawthorn (*Crataegus monogyna*) scrub. Some small patches of bramble (*Rubus fruticosus*) reside at the margins.

Official Use Only: Site selected as a Wildlife Site/SINC? YES NO

Date:

## Please state the section(s) of the Wildlife Site Guidelines that this site qualifies under:

H4) Neutral Grasslands	
Qualifying Habitat types	Number of indicator species present
Semi-improved neutral grassland	11