Blaenau Gwent Wildlife Site/SINC Notification Form

SITE SUMMARY

SITE NAME: Land to the rea	r of Glyndv	vr road, Rassau		
GRID REF: S O 152 116		SURVE	YOR(S): Rebecca Pr	ice
SIZE (approx.): c.1ha				
DATE OF SURVEY: 2/06/09			SKETCH MAP OF	SITES LOCATION:
LOCAL AUTHORITY AREA:				
Blaenau Gwent		il Estate		
WARD:			Source of Source of	Porto Sal
MAIN HABITAT TYPES PRES	ENT:		Rāsa Brookt	Rassau Sch
Habitat types	NVC type	Area (ha)	PH Nant-y-croft	
Semi-improved neutral grassland	MG5/6 /U4			Rind y blog 34 Pong D
Ditch	-			Start Ball
Dry-stone walls	-		Bryn-Serth (Bryn-serth)	Rind-y-biten-flooples Pond sch
Scattered mature scrub	-		46 Rhostan 176	Win-y-Pound Individ Estate

FULL DESCRIPTION OF SITE (including topography, adjacent units access and of unitaries en.)

Two horsed grazed enclosures lying to the west of the residential area of Rassau and north of the A465 Heads of the Valleys Road and situated over a gentle south facing slope. An access track and plantation woodland flanks the north of the site and a former quarry lies to the west.

The northern field supports a species-rich neutral sward lying over a thin stony soil and is enclosed by dry-stone walls and fencing. Overall herb diversity is good, particularly over the middle part of the slope and south west of the site with frequent bird's foot trefoil (*Lotus corniculatus*), common cat's ear (*Hypochoeris radicata*), tormentil (*Potentilla erecta*), rough hawkbit (*Leontodon hispidus*) and field wood rush (*Luzula campestris*). Quaking grass (*Briza media*) and spring sedge (*Carex caryophyllea*) are also locally part of the sward in the south west. Sward structure and height is variable; the lower, southern part of the site supports a shorter herb rich sward. Taller, more grass dominated regions occur towards the margins. Some dry areas of an acid nature are also evident towards the east of the field. A dry ditch lines the east of the field.

To the south is a long, semi-improved neutral horse grazed field. It's enclosed by fenced stone wall with the exception of a post and rail fence at the southern margin. The northern boundary has a few aged elder (*Sambucus nigra*) and some large hawthorn (*Crataegus monogyna*) bushes are situated within the field. The northern boundary is not complete and as a result the two fields form a single management unit. The sward is patchily grazed, however despite its poor appearance, a moderate variety of herbs are still identifiable locally, especially in the southern half.

Field two fails to qualify as a SINC in its own right but forming part of a single management unit with field 1 it is included within this candidate SINC.

 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

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Qualifying Habitat types	Number of indicator species present
Semi-improved neutral grassland	15 (northern field), 6 (southern field)

1