Blaenau Gwent Wildlife Site/SINC Notification Form

SITE SUMMARY

SITE NAME: Darren Due					
GRID REF: SO156048		SURV	EYOR(S):	Adria	n and Elsa Wood
SIZE (approx.): 7.57ha					
DATE OF SURVEY: 2003			SKETCH	MAP O	F SITES LOCATION:
LOCAL AUTHORITY AREA:			uno+ sswg		Y Domen
BGCBC				E ST	Fawr 504
WARD: Tredegar			Waun-Tyss	wg	noedrhiwgwair
MAIN HABITAT TYPES PRESI	ENT:		48	6∆2 Bedw	elity
Habitat types	NVC type	Area (ha)		wyn yr Hyddad Wellte	C 434
Woodland - sessile oak - beech	W17a W15		Moun Pleasan	ollie .	ccrughwyn 8 11451
Heath – bilberry with heather	H18		Muwch	La Deulman	Pochin Houses Quarter Manager
Grassland – acidic (+bracken)	U4 U20		elsure Centre	New	day Gwarthyrhaearn Man Fm J PH J P
			ave Program Copy Ordnance Sur	Mis All	ot's Town
FULL DESCRIPTION OF SITE	(including t	opography, adj	acent land	use, acce	ess and boundaries etc.):
This is a classical hanging oak wood grading up from acid grassland/bracken below, partly developed on spoil or tallus. Much of the oak wood is closed canopy over acidic shrubs and bryophytes etc, but it grades out to bilberry heath above, especially in the NW corner, and to a small area of mature beech near and over the SW boundary.					
The site is steep/very steep, but with a wall in good condition running centrally NW/SW for much of the length. The lower boundary is also walled with fencing. Below is enclosed pasture, in part heavily <i>Juncus</i> (Rush sp.) - infested. Below is open moorland, also bilberry (<i>Vaccinium myrtillus</i>) -rich nearby.					
The woodland appears fully open to grazing sheep (+shelter) from above and tree regeneration is very limited for the most part and the ground floor is impoverished in parts.					
Access was achieved from the NE across fields from the A4048. Altitude is c.350 – 420m.					
Section(s) of the Wildlife Site Guidelines that this site qualifies under: H1)Woodlands (Upland woodlands, mostly oak), H10) Heathlands and grass heath communities, H6) Acid grassland					
Qualifying Habitat types: Woodlands (Upland woodlands, mostly oak), Heathlands and grass heath communities, Acid grassland					
Official Use Only: Site selected a	s a Wildlife	Site/SINC? Y	ES N	NO	Date: