Blaenau Gwent Wildlife Site/SINC Notification Form

SITE SUMMARY

Six Bells Colliery Site SITE NAME: SURVEYOR(S): J.Winder GRID REF: SO215025 10.31 ha SIZE (approx.): March 2001 DATE OF SURVEY: SKETCH MAP OF SITES LOCATION: LOCAL AUTHORITY AREA: Cefn Bâ Blaenau Gwent ABERT WARD: Abertillery ABER 407 Coetgae MAIN HABITAT TYPES PRESENT: Six Bells Habitat types NVC type Area (ha) Heathland H12 Woodland W7/W16 W23/W25 Cattle Acid Grassland U1 Grid Spoil St-Illtyd Running Water(River) Neutral Grassland MG9 Cattle Scattered Trees Scrub W23/W25 Bracken U20 anhilleth

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

ce number 10004

The site is located on the former Six Bells colliery which closed in 1988. It is located south of Abertillery and follows the valley bottom along the Afon Ebbw Fach. It consists of steep west facing slopes rising from the former site workings and buildings.

The site consists of a range of habitats including woodland, heath, grassland and scrub. These are interspersed with areas of spoil. At the south-east end of the site lies a river with an important riparian woodland community (W7,W16). Within the woodland are areas of damp grassland (MG9). North of the woodland are areas of acid grassland intersected by heath, bracken (*Pteridium aquilinum*) and scrub following the steep slopes. These areas of heath (*Calluna vulgaris-Vaccinium myrtillus*,H12), gorse (*Ulex* sp.) scrub and birch (*Betula* sp.) trees represent a diverse habitat (Areas 2 and 4). The gorse (*Ulex* sp.) is important for linnet (*Carduelis cannabina*) and stonechat (*Saxicola torquat*).

Areas 1 and 9 contain spoil with grassland, scrub and scattered trees. These have limited conservation value and together with an area of MG6 (Area 6) grassland are partially excluded from the Local Wildlife Site boundary.

Section(s) of the Wildlife Site Guidelines that this site qualifies under: Woodlands (H1), Mosaic Habitats (H20), Scrub Communities (H3), Acid Grasslands (H6)

Qualifying Habitat types: Woodlands, Acid Grasslands, Scrub

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