## Blaenau Gwent Wildlife Site/SINC Notification Form

## **SITE SUMMARY**

SITE NAME: Trefil Village Gran	sslands		
GRID REF: SO120131 SURVEYOR(S): Francis Ryan			
SIZE (approx.): 6.03ha			
DATE OF SURVEY: 27.6.06		SK	ETCH MAP OF SITES LOCATION:
LOCAL AUTHORITY AREA:			LLANGYNIDR
Blaenau Gwent			Duke's
WARD: Dukestown			Table
MAIN HABITAT TYPES PRESE	ENT:		7 3 40
Habitat types	NVC type	Area (ha)	e ti
Calcareous Grassland	CG10		Trefit  Shon. Sheffrey's  Rest  Crown Copyright 2006. All rights reserved.  dhance Survey Licence number 100043138
FULL DESCRIPTION OF SITE	(including t	opography, adjacen	at land use, access and boundaries etc.):
The site comprises a block of unenclosed grassland within the village of Trefil, approximately 4km north of Tredegar. The land lies between 400 and 420m, generally with a southerly aspect. The shallow soils are free-draining and derived from the underlying limestone bedrock. Much of the grassland occurs on disturbed ground as a result of quarrying activities. The grassland is closely cropped due to heavy sheep grazing and contains a range of herbs and grasses found in the CG10 community. Grass species vary in abundance but are typified by Festuca rubra (Red fescue), Anthoxanthum odoratum (Sweet vernal grass) and Holcus lanatus (Yorkshire fog) with Festuca ovina (Sheep's fescue), Trisetum flavesens (Yellow oat grass), Briza media (Quaking grass), Aira caryophyllea (Silver hair-grass) and Danthonia decumbens (Heath grass) more common on the more disturbed ground. Thymus polytrichus (Wild thyme) is constant throughout with Potentilla erecta (Tormentil), Lotus corniculatus (Common bird's-foot trefoil), Euphrasia officinalis (Eyebright), Carex caryophyllea (Spring sedge), Linum catharticum (Fairy flax), Galium saxatile (Heath bedstraw), Polygala vulgaris (Common milkwort) and Leontodon hispidus (Rough hawkbit) all well represented throughout. Other notable species recorded included Trigonella foenum-graceum (Fenugreek), Cirsium acaule (Dwarf thistle), Carlina vulgaris (Carline thistle) and Campanula rotundiflora (Harebell).			
Section(s) of the Wildlife Site Guidelines that this site qualifies under: H5) Calcareous Grassland			
Qualifying Habitat types: Calcareous Grassland,			
Official Use Only: Site selected as a Wildlife Site/SINC? YES NO Date:			