Blaenau Gwent Wildlife Site/SINC Notification Form

SITE SUMMARY

| SITE NAME: Bryn Farm, Brynn | nawr | | | |
|--|--|---|---|--|
| GRID REF: SO183125 | | SURVEYOR(S): | J.Winder | |
| SIZE (approx.): 19.37ha | | | | |
| DATE OF SURVEY: March & June 1998 | | | SKETCH MAP C | OF SITES LOCATION: |
| LOCAL AUTHORITY AREA: | | | | Mynydd Pen-cyrn ** |
| Blaenau Gwent | | | | 757 |
| WARD: Brynmawr | | 440 | | |
| MAIN HABITAT TYPES PRESI | ENT: | | | Clydach of Terrace |
| Habitat types | NVC type | Area (ha) | | |
| Neutral Grassland | MG6/ | | Garnlydan | 5 |
| Acid Grassland | MG8 U1/U2/ | | | QUARTE TO SERVICE STATE OF THE |
| Mire Marshy Grassland Open Water Heathland | U4 M6c M23b - H9 | | Beaufort 389 Beaufort 389 Grown Copyright 2006. All right ordnance Survey, Licence numb | |
| FULL DESCRIPTION OF SITE | (including t | copography, ac | ljacent land use, acce | ess and boundaries etc.): |
| This site includes hay meadows, he south of the A465 Heads of the Valinterest found in the heathland, mir diverse flora particularly in Areas 1 Some areas that were surveyed are included in the Local Wildlife Site not been included in the boundary. The site has several different mana. | lleys road at e and open v 1 and 25 (so quite poor h boundary. S | Brynmawr. Tl water communi ee detailed map owever (includ Similarly Areas | ne area is botanically tie,s which have mini overleaf). ing Areas 1-3 and 6) 20 and 22 are botanically | diverse with the greatest mal grazing and support a , and have therefore not been cally poor grassland and have |
| areas and some grasslands cut for halue for wildlife. | | • | 2 0 | 9 |
| The site is located adjacent to Beaufort Hill SINC. | | | | |
| Section(s) of the Wildlife Site Guidelines that this site qualifies under: (H20) Mosaic Habitats Qualifying Habitat types Acid Grassland (H6), Acid Grassland (H6), Marshy Grassland (H7), Heathland & Grass-heath (H10), Standing Open Water (H16), Post-industrial Land (H18) | | | | |

NO

Date:

Official Use Only: Site selected as a Wildlife Site/SINC? YES