GIANT'S GRAVE



Reference No: NPTSINC023 Ward: Briton Ferry West

Grid ref at centre: SS7350695117

Area (ha): 16.9

Reason for selection: H16 Mosaic habitats S5 Invertebrates





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GIANT'S GRAVE

Site Description:

A site made up of several complementary habitats including areas of scrub, acid grassland, dry heathland and bare ground. Together they form a distinct area suitable for invertebrates and reptiles. In 2017 a report was commissioned on using the site as a receptor for reptile translocations in future development schemes. A survey was undertaken by the Colliery Spoil Biodiversity initiative which found a diverse invertebrate fauna with a total of 206 terrestrial invertebrate species with 12 of conservation importance.

Qualifying features

H16 Mosaic habitats - acid grassland, scrub and heathland S5 Invertebrates - Long-horned bee Eucera longicornis

Important species

Species recorded: Long-fringed mining bee, Perkin's mining bee, Brown-banded carder bee, Saxon wasp, the digger wasp Ectemnius sexcinctus, Long-horned bee, Lathbury's nomad bee, Broad-banded nomad bee, the wasp Tiphia minuta, the weevils: Caenopsis waltoni; Curculio glandium. Cinnabar Moth, Grayling, Grass snake, Adder, Slow-worm Habitat suitable for: Hymenoptera spp

Management Recommendations

The 2017 report for reptile translocation suggests retaining the non-woodland habitats and managing the woodland by felling and stump treatment the season prior to it being needed as a receptor site. The invertebrate report identifies the scrub and open habitats as important, including bare ground. The management for reptiles and invertebrates can be the same.

Last surveyed: 2017 Surveyor: CSBI Author: LEP

To be read in conjunction with Wildlife Sites Guidance Wales (WBP 2008) and the NPT amendments. This area has been designated as a Site of Importance for Nature Conservation by Neath Port Talbot County Borough Council. This does not formally protect the site or place any restrictions upon the landowner. Neath Port Talbot Council's Countryside & Wildlife Team will endeavour to support and encourage activities that maintain and enhance the biodiversity interest of the land; where funding is available, funds may be provided to facilitate these activities. The information given is used to ensure that nature conservation is taken into account in planning decisions. The designation itself does not confer any rights of access to the site and places no restriction on the management of the land.



