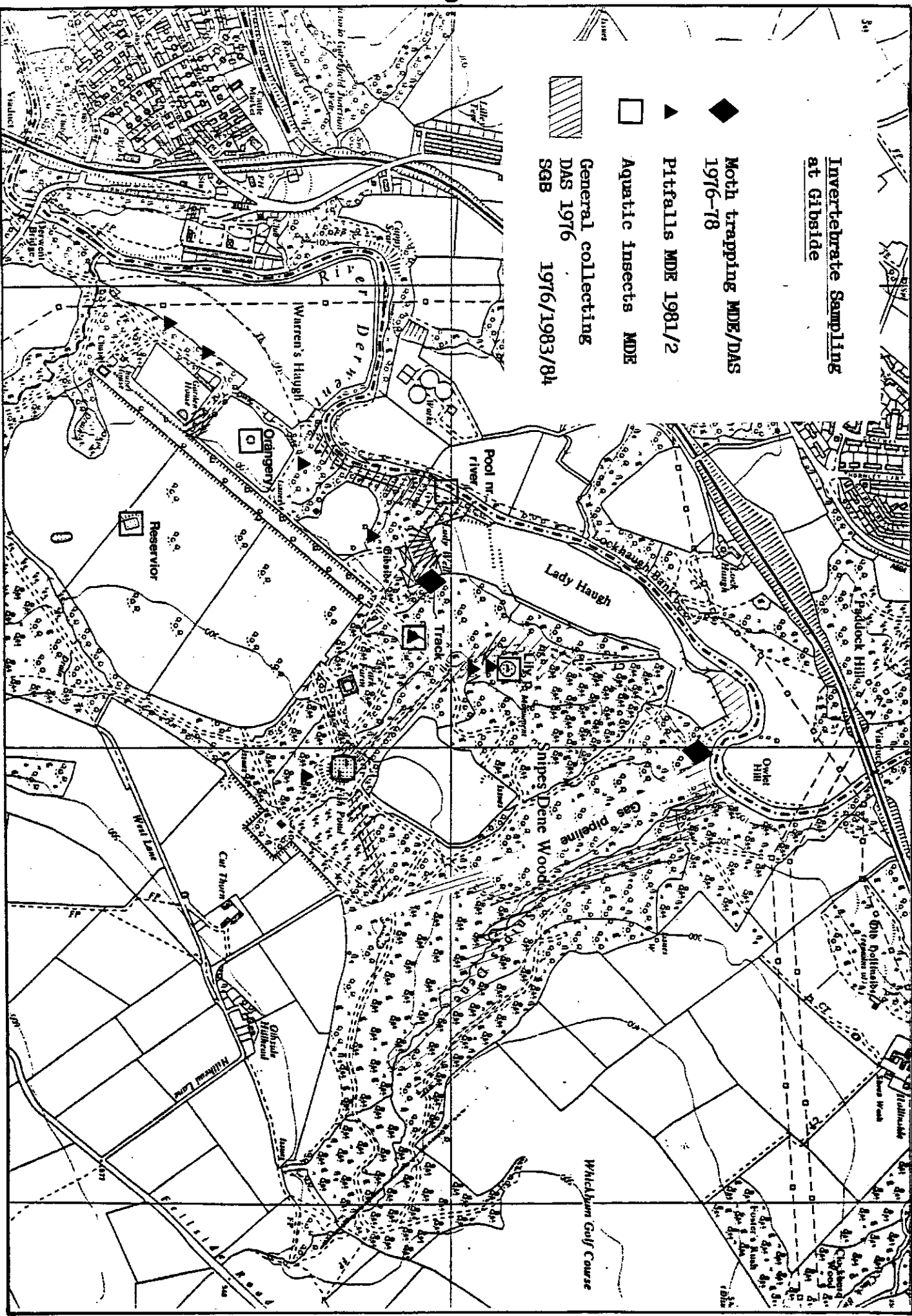


Invertebrate Sampling at Gibside

- ◆ Moth trapping MDE/DAS 1976-78
- ▲ Pitfalls MDE 1981/2
- Aquatic insects MDE
- ▨ General collecting DAS 1976 SGB 1976/1983/84



Species:	<u>Heterodictyna flavescens</u> (Walckenaer)	Status 1
Vernacular name:	None.	
Order and family:	Araneae: Dictynidae.	
1. Identification:	Locket, G.H. & Millidge, A.F., 1951. <u>British Spiders</u> , Vol. 1, pp. 63-64. Locket, G.H., Millidge, A.F. & Merrett, P., 1974. <u>British Spiders</u> , Vol. 3, p. 2. Ray Society.	
2a. Biology:	Unknown in Britain. In France adult from April to June, according to Simon, E., 1914. <u>Les Arachnides de France</u> , Tome 6, Part 1, pp. 51, 63.	
2b. Habitat:	Unknown in Britain. In France on low plants in open woodland (reference as in 2a above).	
3. Distribution:	Recorded only from Gibside (Co. Durham) in 1909.	
4. Population size:	Only 2 males and 1 female recorded. Jackson, A.R., 1924. On new and rare British spiders. <u>Proc. Dorset nat. Hist. antiq. Fld Club</u> , 45: 101-120.	
5. Threats:	Unknown.	
6. Conservation measures taken:	None.	
7. Conservation measures proposed:	None.	
8. Comments on status:	Possibly now extinct in Britain. May have been a chance importation.	
9. Source of information:	Literature cited.	
10. Author of entry:	P. Merrett.	



INVERTEBRATE SITE REGISTER  
MASTER FORM

Site number

70/2

Name(s)

GOSFORTH PARK

County(s)

Tyne and Wear

Grid. Ref.

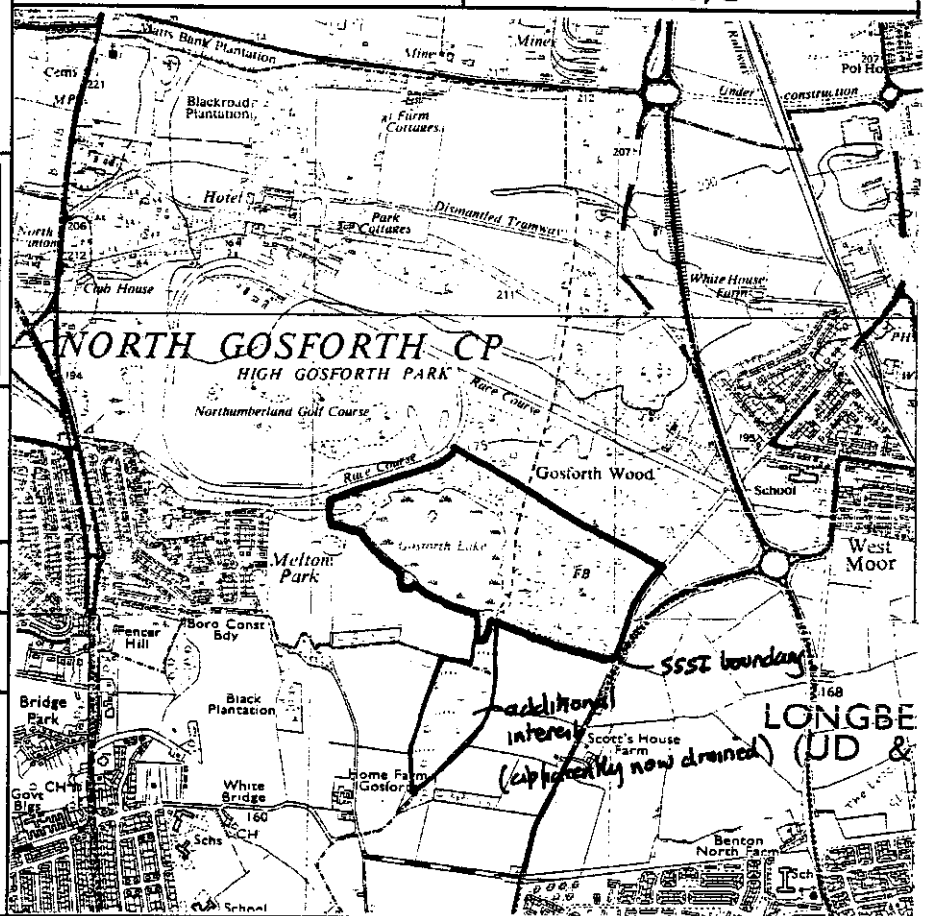
NZ2570

Grade

B

Status

SSSI  
Private owner



Site description - Habitat

Lake in mixed woodlands. The lake has been drained for some time. Fringed with only extensive Phragmites bed in the area. Mature, mainly secondary deciduous woodland on dry soils. Some fairly young coniferous plantations on the edges. One of the most interesting areas, the wet flush in the field just south of the reserve and outside the SSSI, has apparently been drained.

Invertebrate Interest - Coverage

Dragonflies and aquatics well known. Light trapping has been carried out sporadically for many years. Coleoptera well worked by Mark Walker, who found the small beetle Triplax scutellaris (RDB3) and later Chris Reid. Dave Sheppard recorded both Hymenoptera and Lepidoptera and found the rare solitary bee Andren alfenella (RDB3). The aquatic fauna has changed considerably over the years and many of the interesting species recorded in the lake may well have been lost.

Comments - Conservation

Site owned by Newcastle Racecourse and leased to Natural History Society of Northumberland and Durham as a reserve. Because of drainage problems on the racecourse the lake has been drained although it has been shown to be at a lower water level than the problem areas.

## Red Data Book and Notable species recorded for GOSFORTH PARK

## Appendix (extinct)

*Rhynchites sericeus* COL:Attelabidae 1978 Walker, Mark (deceased)  
Mick Eyre regards this as doubtful

## RDB3

*Hydrochus brevis* COL:Hydrophilidae 1929 Omer-Cooper (1931)  
*Triplax scutellaris* COL:Erotylidae 1979 Luff & Walker (1982)  
Habitat indicator of Deciduous & mixed wood (3)  
*Andrena alfenella* HYM:Andrenidae 1980 Sheppard, Dr D A  
*Psen spooneri* HYM:Sphecidae -1870 Bold, T J

## Na

*Sesia bembeciformis* LEP:Sesiidae 1944 Ash & 1944 (1944)  
0371, Lunar Hornet Moth

## Notable/Nb

*Coenagrion pulchellum* ODO:Coenagriidae 1935 Anon. (1935)  
*Lygus punctatus* HEM:Miridae 1978 Sheppard, Dr D A  
*Agabus unguicularis* COL:Dytiscidae 1929 Omer-Cooper (1931)  
*Attelabus nitens* COL:Attelabidae 1980 Eyre, M D  
*Bembidion obliquum* COL:Carabidae 1848 Bold (1848)  
On the dried up bed of the lake.  
*Hygrotus quinquelineatus* COL:Dytiscidae -1950 Eyre et al (1985)  
*Pterostichus cristatus* COL:Carabidae 1978 Eyre, M D  
*Trechus secalis* COL:Carabidae 1978 Eyre, M D  
*Crambus pratella* LEP:Pyralidae 1976 Sheppard, Dr D A  
*Cydia lunulana* LEP:Tortricidae 1976 Sheppard, Dr D A  
*Pammene fasciana f. herrichiana* LEP:Tortricidae 1976 Sheppard, Dr D A  
*Calliopum geniculatum* DIP:Lauxaniidae 1978 Ball, Dr S G  
*Medetera dendrobaena* DIP:Dolichopodidae 1978 Ball, Dr S G  
*Tephrochlamys tarsalis* DIP:Heleomyzidae 1977 Ball, Dr S G  
Bred from Blue Tit nest box debris.

## Nr

*Anthocoris limbatus* HEM:Cimicidae 1978 Sheppard, Dr D A  
*Agonum piceum* COL:Carabidae 1982 Reid, C  
*Ilybius quadriguttatus* (L & B) COL:Dytiscidae 1960 Eyre et al (1985)  
Recorded by J A Morton  
*Pterostichus minor* COL:Carabidae 1981 Reid, C  
*Sinodendron cylindricum* COL:Lucanidae 1982 Walker, Mark (deceased)  
Rhinoceros beetle  
Habitat indicator of Deciduous & mixed wood (3)  
*Stenus fuscicornis* COL:Staphylinidae 1981 Reid, C  
*Bena prasinana* LEP:Noctuidae 1976 Sheppard, Dr D A  
2421, Scarce Silver-lines  
Habitat indicator of Deciduous & mixed wood (2)  
*Deilephila porcellus* LEP:Sphingidae 1979 Walker (1979)  
1992, Small Elephant Hawk

## GOSFORTH PARK (Continued)

Hydrelia flammeolaria 1876, Small Yellow Wave Habitat indicator of Deciduous & mixed wood (3)	LEP:Geometridae	1976	Sheppard, Dr D A
Nonagria typhae 23&9, Bulrush Wainscot	LEP:Noctuidae	1976	Sheppard, Dr D A
Sphaerocera denticulata	DIP:Sphaeroceridae	1977	Ball, Dr S G
Bombus ruderalis (F) Det. D A Sheppard	HYM:Apidae	1961	Hancock Museum

## Local

Notonecta obliqua	HEM:Notonectidae	1967	Grey, J R A
Agabus didymus (Oliver)	COL:Dytiscidae	1978-1982	Eyre, M D
Agonum thoreyi DeJean	COL:Carabidae	1983	Reid, C
Bembidion quadrimaculatum (L)	COL:Carabidae	1978	Eyre, M D
Bradycellus verbasci (Dufts.)	COL:Carabidae	1980	Eyre, M D
Elaphrus riparius (L)	COL:Carabidae	1982	Reid, C
Laccophilus minutus (L)	COL:Dytiscidae	1929	Omer-Cooper (1931)
Rhantus exoletus (Forster)	COL:Dytiscidae	1929	Omer-Cooper (1931)
Rhizophagus cribratus Habitat indicator of Deciduous & mixed wood (2)	COL:Rhizophagidae	1978	Eyre, M D
Stomis pumicatus (Panzer)	COL:Carabidae	1982	Reid, C
Triplax aenea Habitat indicator of Deciduous & mixed wood (3)	COL:Erotylidae	1979	Walker, Mark (deceased)
Eupithecia tenuiata 1811, Slender Pug	LEP:Geometridae	1976	Sheppard, Dr D A
Platycheirus fulviventris (Macq.)	DIP:Syrphidae	1978	Ball, Dr S G
Portevinia maculata Habitat indicator of Deciduous & mixed wood (1)	DIP:Syrphidae	1978	Ball, Dr S G

46 species listed

Invertebrate Index = 940 980

STOP PRESS!

Ent. Mol. Mag. 118:26

*Agabus chalconatus* (Panz.) (Col., Dytiscidae) in the north of England. — Professor Balfour-Browne (1943, *Entomologist's mon. Mag.* 79: 124-125) first noted the occurrence of the two forms *chalconatus* (Panz.) and *melanocornis* Zimm. in Britain and he showed that the former occurred as far north as mid-west Yorkshire whereas *melanocornis* ranged throughout Britain and was also found in Ireland. Most authorities recognise that the forms are distinct species with an extreme difference in the parameres. Despite an appeal for records, Balfour-Browne was later (1950, *British Water Beetles*, 2: 119) unable to add to the first vice-comital map of *chalconatus*. There have been a few published records since then which fill out the distribution in southern England but I have not seen specimens taken further west than the New Forest. Three records are known to me for northern England. J.A. Morton sent me a male from Gosforth Park, South Northumberland, taken on 5 December 1960. M.D. Eyre has recently submitted several specimens from a pool in a forestry drain in Wynyard Forest, County Durham taken on 30 May 1981. In fourteen years of collecting in the north of England I have only found the true *chalconatus* once — in company with *melanocornis* in a ditch filled with *Sphagnum auriculatum* Schimp. in a larch plantation on Lazonby Fell, Cumberland on 20 July 1980. All three records are for shaded water in man-made forests; there is a reasonable probability that this species will be found in the afforested areas of southern Scotland. — G.N. FOSTER, 20 Angus Avenue, Prestwick, Ayrshire, KA9 2HZ: August 4th, 1981.

NB

N 225 - 70 -

INVERTEBRATE

SITE

REGISTER

DATE OR PERIOD OF VISITS

NUMEROUS

1976-80.

MODERN COUNTY

TYNE & WEAR.

RECORDER

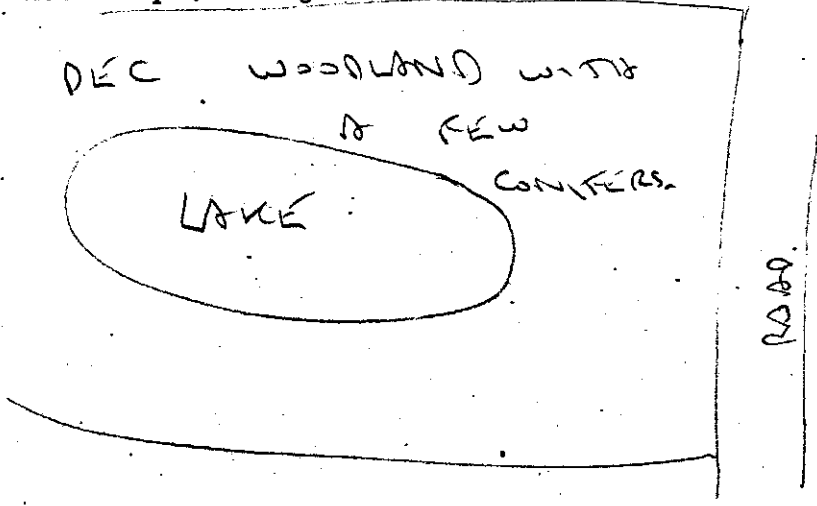
M. P. STALK

ALTITUDE M.

Site Status

- National Nat. Res.
- RSPB Reserve
- County Trust Res.
- SSSI
- Local Authority
- Common Land
- Forestry Commission
- Min of Defence
- National Trust
- Private Owner
- Other, please state

Sketch Map (showing main areas of invertebrate interest)



Site Description (habitats of interest)

Mainly secondary deciduous woodland. Phragmites and beds around lake periphery.

Main invertebrate Interest

Coleoptera: - *Trichostema scutellaris* and *T. aeneum*, both uncommon, occur in fringe. *Abdera* spp. were found on bank.

Lepidoptera: - Good general site with a considerable number of species recorded.

Neuroptera: - Good list recorded.

General Comments (Site importance, conservation problems etc.)

Numerous records from this area by T.J. Hall between 1870-75. *T. scutellaris* is the lowest British record, first taken east of here since 1908.

(Please use back of sheet for further details - eg species lists, literature ref. etc)

Office use





## Red Data Book and Notable species recorded for HETTON BOG

## Na

<i>Sitona ononidis</i>	COL:Curculionidae	1981	Bruce & Woodfall(1983)
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## Notable/Nb

<i>Pterostichus cristatus</i>	COL:Carabidae	1981	Bruce & Woodfall(1983)
<i>Nemotelus nigrinus</i>	DIP:Stratiomyidae	1984	Ball, Dr S G
<i>Oxycera nigricornis</i>	DIP:Stratiomyidae	1984	Ball, Dr S G
<i>Oxycera trilineata</i>	DIP:Stratiomyidae	1984	Ball, Dr S G
<i>Paroxyna absinthi</i>	DIP:Tephritidae	1984	Ball, Dr S G
<i>Rhamphomyia spinipes</i>	DIP:Empididae	1981	Bruce & Woodfall(1983)

## Nr

<i>Oligolophus hansenii</i> (Kraepelin)	OPI:Phalangiidae	1981	Bruce & Woodfall(1983)
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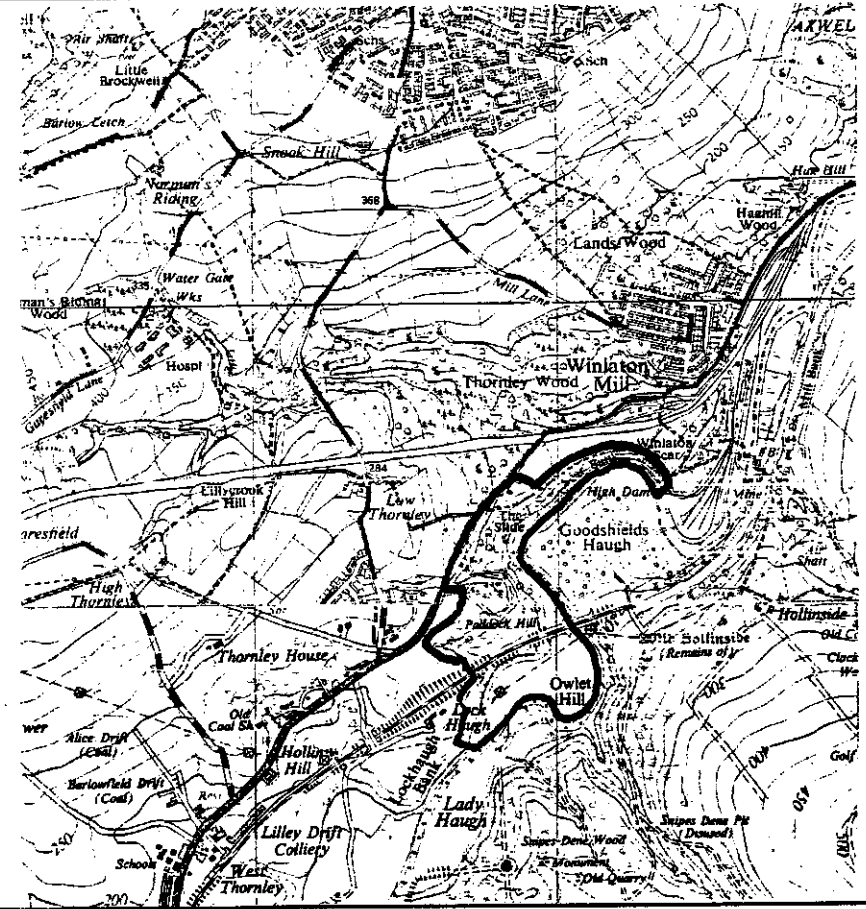
## Local

<i>Dicyphus constrictus</i>	HEM:Miridae	1981	Bruce & Woodfall(1983)
<i>Laccobius striatulus</i> (F)	COL:Hydrophilidae	1981	Eyre, M D

10 species listed

Invertebrate Index = 310

**INVERTEBRATE SITE REGISTER  
MASTER FORM**



Name(s)  
**PADDOCK HILL WOOD**

County(s)  
**Tyne and Wear**

Grid. Ref.  
**NZ1760**

Grade  
**B**

Status  
**Public Authority**

Site description - Habitat

Deciduous woodland on steep slopes above a bend of the River Derwent. Some conifer plantations on the flat ground at the top of the slope. Oak and Birch dominated with Sycamore, Ash and Beech in places and wet flushes dominated by Alder. Riverine habitat includes sands and damp meadows and vertical sandy cliffs at the north end of the site (Winlaton Scar). At the south end, beyond Lockhaugh Viaduct is a horse grazed meadow beside the river (Owlet Hill).

Invertebrate Interest - Coverage

Typical Derwent Valley Sessile Oak wood fauna including some rarities and species associated with ancient woodland such as the longhorn beetle Strangalia quadrifasciata found twice in since 1984.

Comments - Conservation

Owned by Gateshead MBC and run as a nature reserve in conjunction with Thornley Wood and the Derwent Walk Country Park. Interpretation Centre in the north west corner beside the A694. This forms a natural extension of the Thornley Wood pSSSI.

## Red Data Book and Notable species recorded for PADDOCK HILL WOOD

## Notable/Nb

<i>Symphorobius elegans</i> (Stephens)	NEU: Hemerobiidae	1978	Eyre, M D
Habitat indicator of Deciduous & mixed wood (3)			
<i>Aclypea opaca</i>	COL: Silphidae	1981	Luff, Dr M L
<i>Bembidion maritimum</i>	COL: Carabidae	1904	Bagnall (1904)
<i>Bembidion stomoides</i>	COL: Carabidae	1983	Reid, C
<i>Cercyon ustulatus</i> (Preysslner)	COL: Hydrophilidae	1984	Eyre, M D
<i>Luperus flavipes</i>	COL: Chrysomelidae	1978	Eyre, M D
<i>Pterostichus cristatus</i>	COL: Carabidae	1978	Eyre, M D
<i>Strangalia quadrifasciata</i>	COL: Cerambycidae	1985	Eyre, M D
Habitat indicator of Deciduous & mixed wood (3)			
<i>Heringia heringi</i> (Zett.)	DIP: Syrphidae	1985	Ball, Dr S G
<i>Tipula obsoleta</i>	DIP: Tipulidae	1977	Sheppard, Dr D A

## Nr

<i>Rhagium bifasciatum</i> F	COL: Cerambycidae	1977	Eyre, M D
<i>Strangalia maculata</i> (Poda)	COL: Cerambycidae	1983	Ball, Dr S G
<i>Acasis viretata</i>	LEP: Geometridae	1927	Campbell (1927)
1883, Yellow-barred Brindle			
<i>Aplocera plagiata</i>	LEP: Geometridae	1985	Mckelvy, Simon
1867, Treble Bar			
<i>Argynnis aglaja</i>	LEP: Nymphalidae	1985	Durkin, John
1607, Dark Green Fritillary			

## Local

<i>Hemerobius simulans</i> Walker	NEU: Hemerobiidae	1977	Eyre, M D
<i>Wesmaelius concinnus</i> (Stephens)	NEU: Hemerobiidae	1977	Eyre, M D
<i>Bembidion nitidulum</i> (Marshall)	COL: Carabidae	1981	Luff, Dr M L
<i>Cicandela campestris</i> L	COL: Carabidae	1985	Ball, Dr S G
Green Tiger Beetle			
<i>Dromius quadrinotatus</i> (Zenker)	COL: Carabidae	1977	Eyre, M D
<i>Stictotarsus duodecimpustulatus</i>	COL: Dytiscidae	1984	Eyre, M D
River Derwent			
<i>Abraxas sylvata</i>	LEP: Geometridae	1985	Mckelvy, Simon
1885, Clouded Magpie			
<i>Acronicta leporina</i>	LEP: Noctuidae	1985	Mckelvy, Simon
2280, Miller			
<i>Callistege mi</i>	LEP: Noctuidae	1985	Mckelvy, Simon
2462, Mother Shipton			
<i>Ectropis crepuscularia</i>	LEP: Geometridae	1985	Mckelvy, Simon
1948, Small Engrailed			
<i>Erynnis tages</i>	LEP: Hesperidae	1985	Mckelvy, Simon
1532, Dingy Skipper			
<i>Lomographa temerata</i>	LEP: Geometridae	1985	Mckelvy, Simon
1958, Clouded Silver			
<i>Orthosia munda</i>	LEP: Noctuidae	1985	Mckelvy, Simon
2189, Twin-spotted Quaker			
<i>Selenia lunularia</i>	LEP: Geometridae	1985	Mckelvy, Simon
1918, Lunar Thorn			
<i>Epistrophe grossulariae</i>	DIP: Syrphidae	1983	Ball, Dr S G
Habitat indicator of Deciduous & mixed wood (3)			

NATURE CONSERVANCY COUNCIL

SITE NAME

GRID REFERENCE

INVERTEBRATE

Paddock Hill Wood

N 2 1 7 8 6 0 3

SITE

DATE OR PERIOD OF VISITS

MODERN COUNTY

REGISTER

TYNE & WEAR

RECORDER

ALTITUDE M.

Site Status

Sketch Map (showing main areas of invertebrate interest)

- National Nat. Res.
- RSPB Reserve
- County Trust Res.
- SSSI
- Local Authority
- Common Land
- Forestry Commission
- Min. of Defence
- National Trust
- Private Owner
- Other, please state

Confidentiality

- At discretion of NCC
- Consult recorder

Site Description (habitats of interest) 62 acres

Deciduous woodland on steep slopes leading down to river Derwent. Pine and Larch plantations on top of valley. Deciduous woodland has large amount of sycamore with Oak, Ash and Birch in places. Flushes on steep slopes dominated by Alder. Large areas of riverine habitat beside fast flowing stretches of river Derwent. Open areas covered in bracken. Cliff and open erosion slopes at N. end overlooking river.

Main Invertebrate Interest

General Comments (Site importance, conservation problems etc)

Woodland Centre present in car park by A696 Newcastle to Consett road.  
Owned by Gateshead M.B.C., managed by Parks Services Dept.

(Please use back of sheet for further details - eg species lists, literature ref. etc)

Office use

Paddock Hill Wood

NZ1760

INVERTEBRATE

DATE OR PERIOD OF VISITS

MODERN COUNTY  
TYNE & WEAR

SITE

1976 — 1986

RECORDER  
S G BALL

ALTITUDE M.

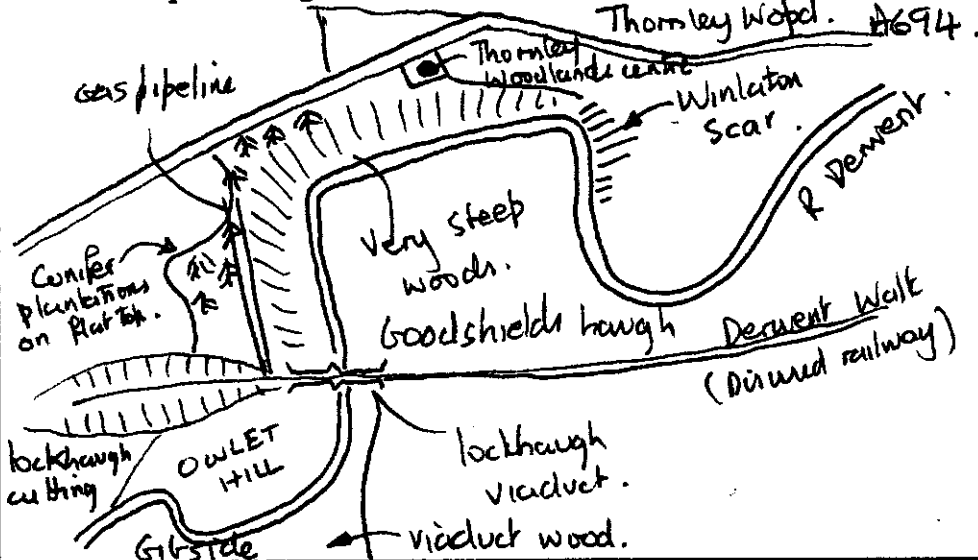
REGISTER

Site Status

- National Nat. Res.
- RSPB Reserve
- County Trust Res.
- SSSI
- Local Authority
- Common Land
- Forestry Commission
- Min. of Defence
- National Trust
- Private Owner
- Other, please state
- Gateshead MBC
- Confidentiality

- At discretion of NCC
- Consult recorder

Sketch Map (showing main areas of invertebrate interest)



Site Description (habitats of interest)

Very steep wet deciduous woodland above a large meadow of the R. Derwent. Some coniferisation of the flat tops.  
 Open, sandy meadow beside river at owllet Hill - previously horse grazed.  
 Vertical sand cliffs at Winton Scar.  
 Open sunny cutting beside Dement walk in Lockhaugh cutting.

Main Invertebrate Interest

Old woodland species eg *Srangalia quadricarinata*  
*Xylophagus ater* *Postrenia maculata*

Riverside species  
 Species associated with dry sandy areas / riverine eg. Solitary Hymenoptera  
 Tiger Beetle.

Dark Green Fritillary recently discovered in Lockhaugh cutting.

General Comments (Site importance, conservation problems etc)

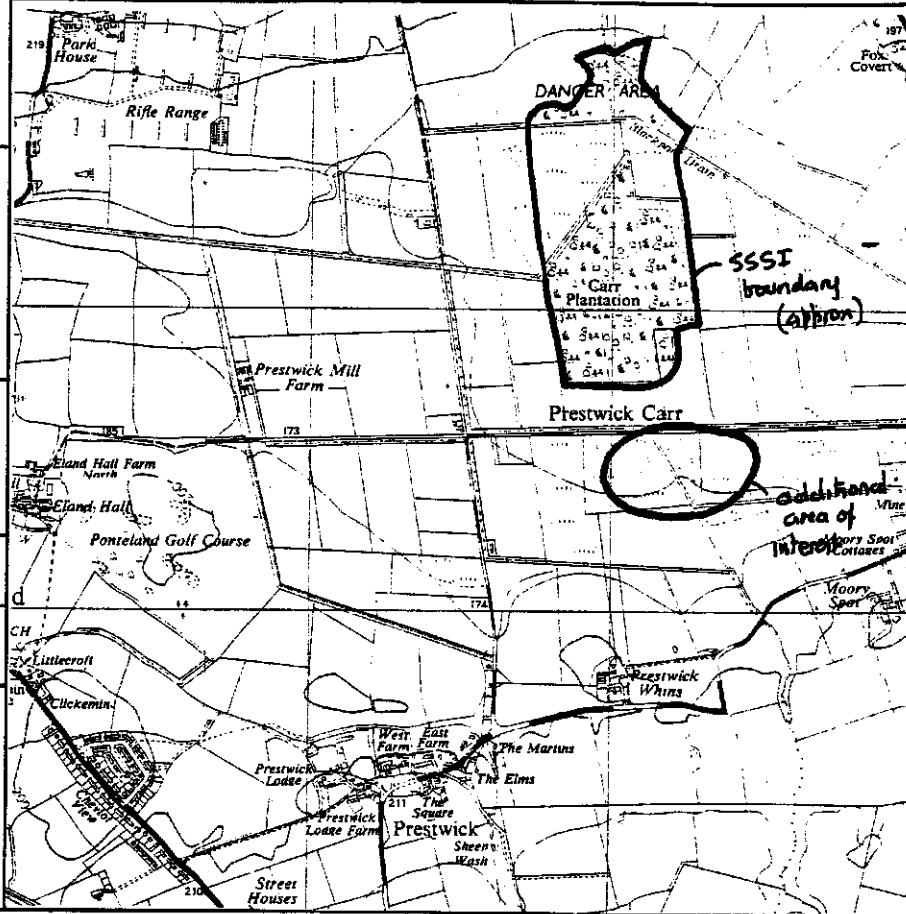
Form a natural part of the Thornley Woods block and adds additional, interesting habitats eg riverine, meadow and open sandy areas.  
 Owllet Hill needs grazing restored - some means of bracken control  
 (Please use back of sheet for further details - eg species lists, literature ref. etc)

Office use

**INVERTEBRATE SITE REGISTER  
MASTER FORM**

Site number

70/5



Name(s)  
**PRESTWICK CARR**

County(s)  
**Tyne and Wear  
Northumberland**

Grid. Ref.  
**NZ1974**

Grade  
**B**

Status  
**SSSI  
Private owner**

Site description - Habitat

Once a large area of peat bog and shallow meres with very rich fauna and flora. The site was largely drained in the 19th century. A remanent of the peat bog remains in the plantation and is surrounded by seasonally flooded rough grassland. Relict faunal elements survive in the ditches.

Invertebrate Interest - Coverage

A Rothampstead light trap was operated for many years at Prestwick Whins farm just south of the SSSI boundary. Recent records include extensive waterbeetle list from various drains and wet patches which include an interesting mix of upland acid species with lowland rich-fen species including the flightless Agabus unguicularis. Recent pitfall trapping on peat cuttings and wet pasture has also produced interesting species of ground beetles and spiders.

Comments - Conservation

The main problem at this site has been attempts to improve drainage carried out by the internal drainage board. This has now been wound up and there is a possibility that the northern areas within the Territorial Army rifle range may be aquired as a reserve by NWT. If this happens and the area can be made wetter there is a good chance that faunal relicts may once again thrive. Most of the insect records appear to be from the area south of the SSSI boundary.

## Red Data Book and Notable species recorded for PRESTWICK CARR

## Notable/Nb

<i>Agabus labiatus</i>	COL:Dytiscidae	1845-1855	Bold, T J
<i>Agabus unguicularis</i>	COL:Dytiscidae	1985	Eyre, M D
<i>Blethisa multipunctata</i>	COL:Carabidae	-1850	Hardy & Bold(1850)
<i>Carabus nitens</i>	COL:Carabidae	1985	Eyre, M D
<i>Coelambus novemlineatus</i> (Stephen)	COL:Dytiscidae	1845-1855	Bold, T J
<i>Hygrotus quinquelineatus</i>	COL:Dytiscidae	-1950	Eyre et al (1985)
<i>Ilybius guttiger</i>	COL:Dytiscidae	1982-	Eyre, M D
<i>Patrobus septentrionis</i>	COL:Carabidae	1858	Bold(1860)
<i>Stictonectes lepidus</i>	COL:Dytiscidae	1845-1855	Bold, T J
<i>Trechus secalis</i>	COL:Carabidae	1985	Eyre, M D
<i>Coenonympha tullia</i> Muller	LEP:Satyridae	1857	Reid(1984)
1628, Large Heath			
Recorded by Wailes (1857), but not since			
Habitat indicator of Acid bog or mire (2)			
<i>Eupithecia indigata</i>	LEP:Geometridae	1956	Heslop-Harrison(1956B)
1844, Ochreous Pug			
<i>Eupithecia valerianata</i>	LEP:Geometridae	1970	Wallace, Dr. I
1821, Valerian Pug			
<i>Ceratinopsis stativa</i>	ARA:Linyphiidae	1985	Rushton, Dr S J

## Nr

<i>Agonum moestum</i> (Dufts.)	COL:Carabidae	1985	Eyre, M D
<i>Agonum piceum</i>	COL:Carabidae	1985	Eyre, M D
<i>Carabus arvensis</i> Herbst	COL:Carabidae	-1850	Hardy & Bold(1850)
<i>Carabus granulatus</i> L	COL:Carabidae	1985	Eyre, M D
<i>Deporaus mannerheimi</i>	COL:Attelabidae	1984	Reid, C
<i>Dytiscus semisulcatus</i> Muller	COL:Dytiscidae	1845-1855	Bold, T J
<i>Graptodytes pictus</i> (F)	COL:Dytiscidae	1845-1855	Bold, T J
<i>Gyrinus marinus</i> Gyllenhal	COL:Gyrinidae	1845-1855	Bold, T J
<i>Hyphydrus ovatus</i> (L)	COL:Dytiscidae	1845-1855	Bold, T J
<i>Porhydrus lineatus</i> (F)	COL:Dytiscidae	1845-1855	Bold, T J
<i>Pterostichus minor</i>	COL:Carabidae	1985	Eyre, M D
<i>Pterostichus vernalis</i> (Panzer)	COL:Carabidae	1985	Eyre, M D
<i>Pterostichus versicolor</i> (Sturm)	COL:Carabidae	1985	Eyre, M D
<i>Apamea anceps</i>	LEP:Noctuidae	1927	Johnson(1927)
2333, Large Nutmeg			
<i>Argynnis aglaja</i>	LEP:Hymphalidae	1942	Dunn & Rogerson(1942)
1607, Dark Green Fritillary			
<i>Monagria typhae</i>	LEP:Noctuidae	1970	Wallace, Dr. I
2369, Bulrush Wainscot			

## Local

<i>Cyrtorhinus caricis</i>	HEM:Miridae	1983	Eyre, M D
<i>Sigara selecta</i>	HEM:Corixidae	1970	Eales, H
<i>Sigara stagnalis</i>	HEM:Corixidae	1970	Eales, H
<i>Agabus affinis</i> (Paykull)	COL:Dytiscidae	1845-1855	Bold, T J
<i>Agabus didymus</i> (Oliver)	COL:Dytiscidae	1929	Omer-Cooper(1931)
<i>Agonum thoreyi</i> DeJean	COL:Carabidae	1985	Eyre, M D
<i>Amara communis</i>	COL:Carabidae	1985	Eyre, M D

PRESTWICK CARR (Continued)

<i>Ampedus balteatus</i>	COL:Elateridae		
<i>Bembidion mannerheimi</i> Sahlberg	COL:Carabidae	1985	
<i>Cidnopus minutus</i> (L)	COL:Elateridae	1984	Reid, C
<i>Dromius melanocephalus</i> Dejean	COL:Carabidae	1983	Reid, C
<i>Dyschirius globosus</i> (Herbst)	COL:Carabidae	1984	Reid, C
<i>Elaphrus cupreus</i> Duftt.	COL:Carabidae	1984	Reid, C
<i>Haliphus fulvus</i> (F)	COL:Haliplidae	1982-	Eyre, M D
<i>Hydraena riparia</i> Kugelann	COL:Hydraenidae	1982-	Eyre, M D
<i>Hydroporus obscurus</i> Sturm	COL:Dytiscidae	1845-1855	Bald, T J
<i>Laccobius biguttatus</i> Gerhardt	COL:Hydrophilidae	1982-	Eyre, M D
<i>Notiophilus substriatus</i> Waterh.	COL:Carabidae	1970	Luff, Dr M L
<i>Ochthebius dilitatus</i> Stephens	COL:Hydraenidae	1982-	Eyre, M D
<i>Potamonectes assimilis</i> (Paykull)	COL:Dytiscidae	1845-1855	Bald, T J
<i>Pterostichus diligens</i> (Sturm)	COL:Carabidae	1985	Eyre, M D
<i>Rhantus exoletus</i> (Forster)	COL:Dytiscidae	1982-	Eyre, M D
<i>Stictotarsus duodecimpustulatus</i>	COL:Dytiscidae	1929	Omer-Cooper (1931)
<i>Parastichtis suspecta</i>	LEP:Noctuidae	1970	Wallace, Dr. I
2268, Suspected			

54 species listed

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