

APPENDIX 3

Revised BAP Targets

Woodland Habitats

- Maintain the existing area of ancient semi-natural woodlands.
- Ensure no net loss of non-ancient woodlands.
- Achieve favourable (or recovering) condition on 95% of SSSI ash, oak/birch and wet woodlands.
- Achieve favourable (or recovering) condition outside of SSSIs on:
 - 322 ha (or 35%) of ashwoods,
 - 1467 ha (or 56.5%) of oak/birchwoods,
 - 25 ha of wet woodland,
 - 70 ha (or 65%) of all parkland and 20% of known veteran trees.
- Initiate restoration of:
 - 117 ha (or 50%) of ashwood Plantations on Ancient Woodland Sites (PAWS),
 - 370 ha (or 70%) of oak/birchwood PAWS,
 - 18 ha of wet woodland,
 - 2 derelict parkland sites.
- Initiate expansion of:
 - 400 ha oak/birch wood,
 - wet woodland where appropriate,
 - 2 parkland areas and 20% of groups of veteran trees.

Grassland Habitats

- Maintain the current known extent of all grassland habitats.
- Achieve favourable (or recovering) condition on 95% of SSSI grassland habitats.
- Achieve favourable (or recovering) condition outside of SSSIs on:
 - 240 ha (or 50%) of limestone dales,
 - 546 ha (or 50%) of hay meadows,
 - 1155 – 1806 ha (or 50%) of unimproved pastures (actual extent requires clarifying),
 - 4304 ha (or 75%) of rough grazing,
 - 89 ha (or 75%) of lead rakes,
 - 23 ha (or 75%) of limestone heath.
- Initiate restoration of:
 - 15 ha limestone dales habitats,
 - 100 ha hay meadows,
 - 30 ha lead rakes,
 - 80 ha limestone heath.
- Initiate expansion of:
 - 10 ha limestone dales habitats,
 - 10 ha hay meadows,
 - 10 ha unimproved pastures,
 - 85 ha rough grazing,
 - 1.4 ha Metallophyte vegetation, and 15 ha species rich grassland on lead rakes,
 - 20 ha limestone heath.

Wetland Habitats

- Maintain the extent of rivers, streams, wetlands and water-holding ponds.
- Achieve favourable (or recovering) condition on 95% of SSSI rivers and streams, and wetland habitats, and 100% of ponds of highest ecological value and their surrounding habitat.
- Achieve high Water Framework Directive standards on all rivers and streams; favourable (or recovering) condition on 155 ha (or 50%) of non-SSSI wetland habitats; and 20% of all other water-holding ponds and their surrounding habitat.
- Initiate restoration on 2km of rivers and streams, 60 ponds.
- Initiate expansion/re-create 20 ha of wetlands and 60 ponds.

Moorland Habitats

- Maintain the current extent of blanket bog and heather moorland.
- Achieve favourable (or recovering) condition on 95% of SSSI blanket bog and heather moorland.
- Achieve favourable (or recovering) condition outside SSSIs on:
 - 1118 ha (or 95%) of blanket bog,
 - 1250 ha (or 50%) of heather moorland.
- Initiate restoration of:
 - 4000 ha degraded blanket bog,
 - 2000 ha degraded heather moorland.
- Initiate expansion of 500 ha upland heathland.

Species

- Maintain the current range of water vole (199 occupied 1km squares), curlew (507 occupied squares), lapwing (296 occupied squares) and twite (8 occupied squares).
- Increase the range of water vole (by 14 1km squares), curlew, lapwing, twite (targets for birds to be informed by results of RSPB 2007 lapwing and wader survey).
- Maintain or increase existing populations of water vole, curlew, lapwing, twite, white-clawed crayfish, and Derbyshire feather-moss (targets for birds to be informed by results of RSPB 2007 lapwing and wader survey).
- Establish two ark populations of white-clawed crayfish.
- Ensure all known white-clawed crayfish sites are in favourable management.
- Maintain a self-sustaining reintroduced population of white-clawed crayfish.