

## APPENDIX 2

### Detail on Progress Towards BAP Targets

#### **Woodland Habitats**

- *Upland Ashwoods*: Conservation target of 70% ancient woodland met, and 100 ha non-ancient exceeded (330 ha). Restoration target of 50% exceeded (72%).
- *Upland Oak/Birchwoods*: Conservation target of 300 ha ancient woodland not met (112 ha), and 100 ha non-ancient exceeded (396 ha). Restoration target of 80 ha exceeded (334 ha). Expansion target of 200 ha not met (179 ha).
- *Wet Woodlands*: The majority occurs as small elements of oak-birch wood so the resource is not well defined.
- *Parkland & Veteran Trees*: The conservation target for parkland has been achieved. The veteran tree resource is data deficient, however, the Derbyshire Wildlife Trust's Great Trees of Derbyshire project will aid future delivery.

#### **Grassland Habitats**

- *Limestone Dales*: Conservation target of 100% favourable condition in SSSI by 2005 (92.95% achieved); non-SSSI target of 80% in favourable management by 2005 (16% achieved). Restoration target of 30 ha by 2010 not met. Expansion target reliant on mineral restoration - progress and opportunities unclear.
- *Hay Meadows*: Conservation target of 100% favourable condition in SSSI by 2005 (79% achieved); non-SSSI target of 50% in favourable management by 2005 (14% achieved). Restoration target of 500 ha by 2010 was over-ambitious, 32 ha has been achieved. Expansion target of 10 ha by 2010 not yet met.
- *Unimproved Pastures*: Conservation target of 100% favourable condition in SSSI by 2005 (76% achieved); non-SSSI target of 50% in favourable management by 2005 (21% achieved). Restoration progress unclear. Expansion progress unclear.
- *Rough Grazing*: Conservation target of 30% in favourable management by 2005 exceeded for SSSI (57%) and non-SSSI (69%). Restoration target of 50 ha by 2010 (15 ha achieved). Expansion targets being addressed through Planning casework and Vision Project.
- *Rush Pasture*: Conservation target of 50% in favourable condition by 2005 met for SSSI (52%) and exceeded for non-SSSI (70%). Restoration target of 100 ha by 2005 exceeded (136 ha). Expansion target unrealistic.
- *Lead Rakes*: Conservation target of 100% favourable condition in SSSI by 2005 (96.5% achieved on areas surveyed), non-SSSI target of 50% in agreement by 2005 (52.5% of surveyed sites). Restoration target of 25 ha by 2005 (4 ha achieved). Expansion target of 15 ha by 2010, some unquantified progress through development control casework and Vision Project.
- *Limestone Heath*: Conservation target of 100% in favourable management by 2005, not met for SSSI (2.5% achieved) or non-SSSI (66.5%). Restoration target of 40 ha by 2010 not met. Expansion target not met.

#### **Wetland Habitats**

- *River Corridor Habitats*: Data deficient due to difficulties in defining resource and issues with partner engagement. Conservation target for key rivers and streams (SSSI units) in favourable condition by 2010 (23.7% achieved). Conservation target of 30% favourable condition in important wetlands by 2005 (83.6% achieved on SSSI, 42.5% non-SSSI). Restoration target difficult to quantify, small-scale projects completed. Expansion target not quantified, 10 ha achieved.
- *Ponds*: Conservation targets poorly quantified, 1212 ponds (approximately 33%) are on land covered by an agreement. Target for 50% of highest importance ponds in management (45.3% achieved). Restoration target poorly quantified, 14 ponds restored. Expansion target of 20 ponds by 2003 (34 achieved by 2006).

### **Moorland Habitats**

- *Blanket Bog*: Conservation target of 100% management on all favourable SSSI habitat by 2003 (99% achieved). Conservation target of 23% favourable condition in SSSI by 2005 (51% achieved). Restoration target of 3000 ha by 2010 (3075 ha achieved).
- *Heather Moorland*: Conservation target 100% favourable condition in SSSIs (52% achieved) and 50% non-SSSI (46% in agreement). Conservation target of 100% management on all favourable SSSI habitat by 2005 (97% achieved). Restoration target 3500 ha by 2010 (1077 ha achieved). Expansion target of 100 ha by 2010 (6+ ha achieved).

### **Species**

- *Water Vole*: Habitat management target of 50% important sites achieved. Restoration of sites underway.
- *Curlew*: Habitat management target of 50% breeding sites into management by 2005 (88% moorland, 33% farmland achieved). Population target for increase awaiting survey data.
- *Lapwing*: Habitat management target of 50% breeding sites into management by 2005 (82.5% moorland, 46.5% farmland achieved). Population target for increase awaiting survey data.
- *Twite*: Habitat management on 100% feeding sites by 2005 (71% achieved). Habitat target for 20% increase in feeding sites by 2010 (some progress made).
- *White-clawed Crayfish*: Habitat targets not met largely due to crayfish plague. Population target addressed through reintroduction scheme results unclear.
- *Appleyard's Feather-moss*: No longer considered separate species, so dropped from BAP.
- *Derbyshire Feather-moss*: Conservation measures achieved by EN.