



# Nottinghamshire LBAP partnership update

*Chris Jackson*



# LBAP Document Update

- Review of HAPs
- New Habitat Action Plan (Traditional Orchards)
- New Species Action Plan - Black Poplar (Hazel Pot Beetle SAP to be drafted)
- Look at SAPs in 2010 with the idea to include UKBAP model of brigading species into habitats (where relevant)
- Update SoCC list in 2010



Black Poplar



# Current Suite of Habitat Action Plans

Arable Field Margins	Marsh & Swamp
Canals	Mixed Ash Dominated Woodland
Ditches	Oak-Birch Woodland
Eutrophic & Mesotrophic Standing Water (Including Ponds)	Open Mosaic Habitat on Previously Developed Land
Hedgerows	Planted Coniferous Woodland
Lowland Calcareous Grassland	Reedbeds
Lowland Dry Acid Grassland	Rivers & Streams
Lowland Fen	Traditional Orchards
Lowland Heathland	Urban Habitats
Lowland Neutral Grassland	Wet Woodland
Lowland Wet Grassland	Wood Pasture & Parkland



# LBAP Reporting

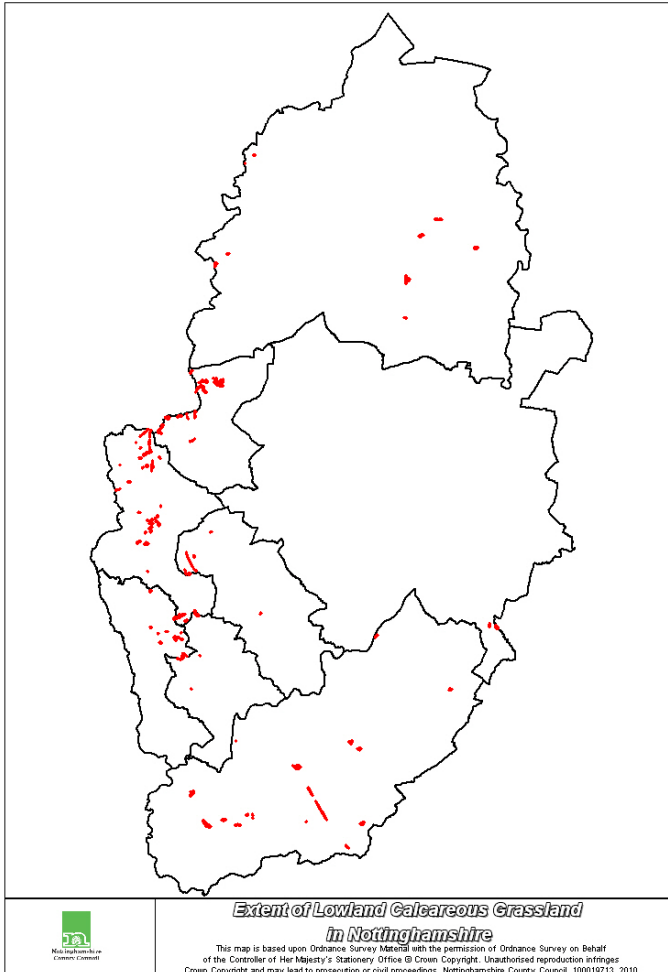


LBAP Coordinator at rest in his natural habitat

- New spreadsheet
- Simple and easy to complete
- Only SMART information required
- Partner information will be mapped



# LBAP Mapping



- Intended to provide a more accurate amount of data on progress against the LBAP targets
  - Biodiversity Opportunity Mapping
- Two Levels of Mapping
- LBAP partner mapping
  - LBAP habitat mapping (initially not all habitats)



# Japanese Knotweed Survey 2009

- 397 survey forms returned identifying 377 different locations
- Forms received from 73 individuals (from inside and outside the BAG partnership)
- 8 patches recorded on 4 SSSI sites
- 57 patches recorded on 37 SINC sites
- Urban catchments of the River Leen and the River Maun in Mansfield had some of the highest concentrations of Japanese Knotweed



Japanese Knotweed - new shoots in spring



# International Year of Biodiversity

- Bioblitz Rushcliffe Country Park
- Priority Species and Habitats 2010-11 (Watervole & Traditional Orchards)
- Register Partner Organisations as IYB Partners



Roger Key at Bioblitz 2006 - Colwick Country Park



Nottinghamshire  
**Biodiversity**  
**ACTION GROUP**

