

ECOLOGICAL SURVEY SCHEDULE

| | J | F | M | A | M | J | J | A | S | O | N | D |
|-----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Phase 1 Habitat | Sub-optimal | Sub-optimal | Sub-optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal | Sub-optimal | Sub-optimal |
| Botanical | | | | Optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal | | | |
| Hedgerow | Sub-optimal | Sub-optimal | Sub-optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal |
| Badger | Optimal | Optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Optimal | Optimal |
| Bat scoping | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal |
| Bat activity | | | | Sub-optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal | Sub-optimal | | |
| Water Vole | | | | Optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal | | | |
| Otter | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal |
| Dormouse (nut search) | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal | Sub-optimal |
| Dormouse (nest tube) | | | | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal |
| Breeding bird | | | Sub-optimal | Optimal | Optimal | Optimal | Sub-optimal | | | | | |
| Winter bird | Optimal | Optimal | Sub-optimal | | | | | | Sub-optimal | Optimal | Optimal | Optimal |
| Reptiles | | | Sub-optimal | Optimal | Optimal | Optimal | Sub-optimal | Sub-optimal | Sub-optimal | | | |
| Amphibians (GCN) | | | Sub-optimal | Optimal | Optimal | Sub-optimal | | | | | | |
| Invertebrates | | | | Optimal | Optimal | Optimal | Optimal | Optimal | Sub-optimal | | | |
| Crayfish | | | | | | | Sub-optimal | Optimal | Optimal | Sub-optimal | | |

 Optimal survey period  Sub-optimal survey period