

Ecological Survey Calendar

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| | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEPT | OCT | NOV | DEC |
|------------------------------|---|-----------------------------|---|--|-----------------------------|----------------------------|---|-----------------------------------|-------------------|-------------------------------------|---------------------------------|------------------|
| BADGERS | As May-Aug | Bait marking & sett surveys | | | Bait marking & sett surveys | | | Sett surveys | | | As May-Aug | |
| BATS | Inspection of hibernation, tree and building roosts | | Limited activity | Summer roost emergence and activity surveys | | | | | Limited activity | Inspection of hibernation roosts | | |
| | Initial bat scoping surveys can be undertaken all year | | | | | | Trees are best surveyed in winter | | | | | |
| BIRDS | Winter bird surveys | | Breeding bird and migrant surveys | | | Breeding birds surveys | | Breeding bird and migrant surveys | | Winter bird surveys | | |
| DORMICE | Nut and nest search | | | Nest search optimum time (nut search sub-optimum time) | | | | | | Nut searches and nest searches | | |
| GREAT CRESTED NEWTS | No surveys—newts hibernating | | Pond surveys for adults/terrestrial habitat survey Egg surveys April- mid June. eDNA surveys. Larvae surveys from mid May | | | Habitat and larvae surveys | | Terrestrial habitat surveys | | No surveys—newts hibernating | | |
| HABITATS/ VEGETATION | Phase 1 | | | Phase 1 & NVC | | | | | | Phase 1 | | |
| OTTERS | Surveys for otters at any time, although vegetation cover and weather conditions may limit times at which surveys can be carried out. Avoid recent rain or flood | | | | | | | | | | | |
| REPTILES | No surveys—reptiles hibernating | | Limited activity | Peak survey months | | | Lower detection rates In hot weather | | Peak survey month | Limited activity | No surveys—reptiles hibernating | |
| WATER VOLES | Reduced activity | Initial habitat surveys | Habitat and field signs / activity surveys (may be limited to vegetation cover and weather conditions) | | | | | | | | Initial habitat surveys | Reduced activity |
| WHITE-CLAWED CRAYFISH | Habitat suitability assessment only | | | | | | Trapping, torching and hand search | | | Habitat suitability assessment only | | |

KEY SURVEYS Optimal Sub-Optimal Surveys not possible For Mitigation Calendar visit www.acornecology.co.uk

Call today to discuss your requirements

Here is a little gift for you to help with your project planning. Protected species survey need to be undertaken at certain times of the year.

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To book your next survey, or for more information about training possibilities get in touch today and one of our ecological consultants will be happy to help you.

Contact Head Office on 01392 366512 or email info@acornecology.co.uk
You can also request a quote online www.acornecology.co.uk

