**Sample information record sheet**

Your first task is to collect and record information on the invertebrates that you will use in your project. You should complete one row of this table for the sample that your pair decides to use in this investigation.

The sample name should be 3 initials of your school, then a hyphen before 4 initials of your pair. For example, my sample was collected at the Wellcome Genome Campus (WGC), my initials are KS and my partner during collection was Jack Monaghan, so our combined initials are KSJM, making our sample number WGC-KSJM.

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| **Sample number** | **School name** | **Collector names** | **Date collected** | **Time collected** | **Latitude & longitude** | **Habitat description** | **Invertebrate description** | **Provisional identification** |
| *WGC-KSJM* | *Wellcome Genome Campus* | *Karen Stephens and Jack Monaghan* | *18th June 2024* | *10:55 am* | *52.0809455448591, 0.1867900472762331* | *Unmown biodiversity area, partially shaded by oak tree* | *Insect, about 1 cm long, red eyes in head, 2 wings from thorax, orange and black stripes on abdomen* | *Marmalade hoverfly* |
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