### Project and Site Information Details

<table>
<thead>
<tr>
<th>Project Information</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Project title:</strong></td>
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<tr>
<td><strong>Agency/Organization:</strong></td>
</tr>
<tr>
<td><strong>Client:</strong></td>
</tr>
<tr>
<td><strong>Project type:</strong></td>
</tr>
<tr>
<td><strong>Date (mm / dd / yyyy): ____ / ____ / ________</strong></td>
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</tbody>
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<table>
<thead>
<tr>
<th>Survey Location</th>
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</thead>
<tbody>
<tr>
<td><strong>Stream name:</strong></td>
</tr>
<tr>
<td><strong>Site name:</strong></td>
</tr>
<tr>
<td><strong>Enter coordinates in decimal degrees (NAD 83)</strong>*</td>
</tr>
<tr>
<td><strong>Upstream lat, long:</strong></td>
</tr>
<tr>
<td><strong>Downstream lat, long:</strong></td>
</tr>
<tr>
<td><strong>Accuracy:</strong></td>
</tr>
<tr>
<td><strong>County:</strong></td>
</tr>
<tr>
<td><strong>Nearest USGS gage station:</strong></td>
</tr>
<tr>
<td><strong>Notes:</strong></td>
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</tbody>
</table>
### Project Information

**Project title** – Enter the project title, corresponding with that on the Mussel Survey Scope of Work Summary Sheet Protocol Form.

**Agency/Organization** – Enter name of the group conducting the survey.

**Client** – Enter name of the group that required the survey need (not the consulting company).

**Project type** – Enter one project type from the options below. If unknown, or not on this list, enter Miscellaneous and describe in comments.

- Access
- Bank Stabilization
- Bridge Construction
- Bridge Replacement
- Bridge Work
- Broodstock Collecting
- Dam Impacts
- Dredging
- Environmental Assessment
- General Survey
- Hydro
- Kill Investigation
- Loading Facility
- Monitoring
- Outfall
- Pipeline
- PLC Review
- Reconnaissance
- Research
- SemiQuan General Survey
- Stocking
- Tissue Sampling
- Water Intake
- Miscellaneous

**Date** – Enter date in mm/dd/yyyy format.

### Survey Location

**Stream name** – The name of the stream.

**Site name** – A brief name for the site.

**Upstream/Downstream Lat/Long** – Enter coordinates in decimal degrees (NAD 83).

**Accuracy** – Enter the numeric code indicating level of GPS accuracy:

- 0 – Unknown or unreported
- 1 – Survey quality (±0.5 cm)
- 2 – Corrected GPS (±3 m)
- 3 – Approx. 1 second of arc (±15 m)
- 4 – Known point on a 7½ quad (±100 m)
- 5 – Approx. point on a 7½ quad (±500 m)
- 6 – Approx. point on 7½ quad using general directions (±1 km)
- 7 – Quarter quadrangle (7½ quad)
- 8 – Quadrangle (7½ min)
- 9 – County level
- 10 – Uncorrected GPS

**County** – Enter county name.

**Nearest USGS gage station number** – Enter name or number of the nearest gage station.

**Notes** – Enter any notes about the location, including a description of site (e.g., “near jct of SR 1 and 15” or “near the mouth of abc run”).

### Collector Names

**Collector name(s)** – Enter first and last name of each collector.