

Stream Assessment Field Sketch Form

River/Stream: _____ Reach ID: _____

Date/Time: _____

Location: _____ Map by: _____



Map Scale (if applicable): 1 = _____

GENERALIZED VALLEY CROSS SECTION SKETCH:

ELEVATION (m)

VALLEY TRANSECT (m)

SYMBOL LEGEND:

- Geomorphic Unit Boundary
- Flow Direction
- UTM Coordinate Location: RS-1
- Fish Sampling Location & ID: F1
- Invertebrate Sampling Location & ID: I1
- Cross-section Location:

HYDRAULIC UNIT KEY:

- | Flow Types: | Substrate Categories: |
|---|---|
| <input type="checkbox"/> H9 Free Fall | <input type="checkbox"/> S1 Silt |
| <input type="checkbox"/> H8 Chute | <input type="checkbox"/> S2 Sand |
| <input type="checkbox"/> H7 Broken standing waves | <input type="checkbox"/> S3 Gravel |
| <input type="checkbox"/> H6 Unbroken standing waves | <input type="checkbox"/> S4 Cobble Sm. |
| <input type="checkbox"/> H5 Rippled | <input type="checkbox"/> S5 Cobble Lg. |
| <input type="checkbox"/> H4 Upwelling | <input type="checkbox"/> S6 Boulder Sm. |
| <input type="checkbox"/> H3 Smooth surface flow | <input type="checkbox"/> S7 Boulder Lg. |
| <input type="checkbox"/> H2 Scarcely perceptible flow | <input type="checkbox"/> S8 Bimodal |
| <input type="checkbox"/> H1 Standing water | |