Stream location and Conditions

(use a new data sheet for each stream segment surveyed)   **Module 11**

(see Module 1 for additional information)

Stream Name/Nearest Town:	Date
Watershed code	Length surveyed (m)
Stream segment order	Crew size
Organization name	Phone #
Contact name	Email

Recent weather conditions	Water turbidity (cm)
Water temperature (^{0}C) *(leave thermometer in water 2 min.)*	Air temperature (^{0}C)
Stream condition(% bankfull)	Photos taken (yes or no)

GPS: Latitude   Longitude   Start Time:
Upstream boundary of survey (directions, distance to known landmark)
GPS: Latitude   Longitude   End Time:
Downstream boundary of survey (directions, distance to known landmark)
IF YOU ARE SAMPLING A SPECIFIC POINT ON THE STREAM, RECORD: *Specific location of sampling station (directions, distance to known landmark)*

Total Survey Hours (H.mm) _____

MODULE 11
JUVENILE FISH TRAPPING DATA SHEET

Stream Name / Nearest Town:	Date

Comments (bait used)

Trap #	Location GPS, use 'degrees decimal', provide lat., lon.	Time set	Time retrieved	species	Length (mm)