North American Native Fishes Association

Collection Data Sheet

LOCATION _____ TRIBUTARY OF _____
DRAINAGE DIVISION _____ RIVER SYSTEM _____ ALTITUDE _____
MAP NAME _____ PAGE NO _____GRID REF _____
TOWN/AREA _____ ROAD X'ING _____
OTHER DETAILS _____
_____
DATE _____ TIME _____ METHOD OF COLLECTION _____
COLLECTED BY _____

SPECIES	ABUNDANCE	SPECIES	ABUNDANCE

COMMENTS _____
_____
WATER TEMPERATURE _____ pH _____ HARDNESS _____
LENGTH OF STREAM _____ SAMPLE TIME SPENT _____

* STREAM TYPE: * headwaters * mid-reaches * lowlands
* estuary * lake/dam * pond
* backwater (connected to mainstream) * spring

Comments _____

* DOMINANT SUBSTRATE * gravel (small rocks) * rocky (med. rocks) * boulders (large rocks)
* clay * sand * earthen (firm mud)
* silt (soft mud)

Comments _____

* TURBIDITY * clear * cloudy * muddy *very muddy

Comments _____

* WATER LEVEL * flood * high * normal * low
* isolated pools * flowing *non-flowing

Comments _____

WEATHER _____

LOCAL LAND USE _____ RIPARIAN VEGETATION (%) _____
DOMINANT INSTREAM COVER _____
AQUATIC VEGETATION SPECIES _____
_____

(* circle answer and add comments if necessary)