Date (mm/dd/yyyy):					Location Name:						
GPS: Lat- Long-					Boat (circle)? Yes No						
Location Type (circle): Pond Lake Estuary Ocean Inlet Stream River Reservoir Other											
Time (hrs): Start- End-					Moon Phase (circle): 1 st QTR 2 nd QTR 3 rd QTR FM						
Air Temp: (°C / °F) Water Temp:					(°C / °F) Intended Specie(s):						
Water Clarity (circle): Clear Stained Murky Muddy Water Color (circle): Clear Blue Brown Golden Green Turbid Other Other Other Other											
D.O. (mg/L): pH (su):	Sal (pp	Sal (ppt): RH (%):			BP (inch): Gage Hei			nt (ft): Discharge (cfs):			
Weather (circle): Sunny Partly Cloudy Overcast Light Rain Showers Snow Other											
Late Rain (date/inch): Wind (mph):				Wind DIR (0-360°):				Wave Ht (ft):			
Water Level: Fresh (circle)-LowNormalHighWater Level (% full; Reservoirs ONLY):Marine (circle)-EbbingFlooding											
Structure Types (circle): Dock Stump Brush/Tree Rip-Rap Rock Pile Points/Shoals Road Bed Rock Cliff Mud Flat Gravel Bank Flooded Timber Marine Reef Shore/Beach Jetty No Structure Open Water Pool Riffle Run Other											
Aquatic Vegetation Growth (circle): Absent Submerged Emergent Topping Out Floating											
Pre-Dominant Method (circle): Top-Water Mid-Water Benthic Fly Jig Spoon Spinnerbait Plug Soft Plastic Bait Crankbait Live bait type Color/Rig/Other											
Fly Pattern (circle): Mayfly Caddisfly Stonefly Midge Scud Leech Dragon/Damselfly Ant Beetle Egg Cricket/Grasshopper Streamer Sculpin Popper Wooly Bugger Deceiver Crayfish Minnow Crab/Shrimp Parachute Worm Other											
Fly Hatch (circle): Larvae Pupa Nymph Emerger Adult											
Line Weight (lbs): Leader Weight (lbs):				Tippet Weight (lbs):							
Fish Species Caught Time (hr		Length (inch)) We	Weight (lbs)		pth (ft)	Capture Me		lethod		

Comments/Notes: