



Maine Department of Environmental Protection

Stream Electrofishing Field Data Sheet

Waterbody			
Town			
Location			
Station Number		EGAD Seq	
Sample ID			
Upstream Coordinates			
Downstream Coordinates			

Date		Time	
Field Crew			
Comment			

Section Length (m)		Pulse Frequency (Hz)	
Wetted width (m)		Voltage (V)	
Bank width (m)		Duty Cycle (%)	
Depth (cm)		Duration (seconds)	
Velocity (ft/s)		DO Probe #	
Inorganic Substrate (%)	Bedrock	DO (mg/l)	
	Boulders	DO (% sat.)	
	Cobble	Temperature (°C)	
	Gravel	MultiProbe #	
	Sand	pH	
	Silt	Spec Cond(μS/cm)	
Clay	Alkalinity (mg/L)		
Habitat (%)	Riffle	Water (HETL #)	
	Pool	Water (DEP ID)	
	Run	Photo (upstream)	
	Cascade	Photo (downstream)	
	Rapid	Photo (other)	
	Deadwater	Photos (fish)	

	Abun. (0-5)	Species
Bugs		
Birds		
Plants		
Aphibians		

