

Monthly Aquatic Monitoring Sheet

Study Site Name	
Project	
Transect ID:	
Tag Number:	
Date:	
Start time/ End time	/
Observers:	

Stream Dimensions	
Wetted Width (cm)	
Depth of thalweg (cm)	
Total bank height (cm)	
Surface to bank height (cm)	
Distance to bank from origin (m)	

Horizontal Moisture Transect	
0m	
1m	
2m	
3m	
4m	
5m	
6m	
7m	
8m	

Water Quality	
Flowmeter Rotations	
Temperature (°C)	
pH	
TDS (ppm)	
DO (mg/L)	
Conductivity (microsiemens)	
Water Appearance	

Notes:

Monthly Aquatic Monitoring Sheet

Study Site Name	
Project	
Transect ID:	
Tag Number:	
Date:	
Start time/ End time	/
Observers:	

Stream Dimensions	
Wetted Width	
Depth of thalweg	
Total bank height	
Surface to bank height	
Distance to bank from origin	

Horizontal Moisture Transect	
0m	
1m	
2m	
3m	
4m	
5m	
6m	
7m	
8m	

Water Quality	
Flowmeter Rotations	
Temperature (°C)	
pH	
TDS (ppm)	
DO (mg/L)	
Conductivity (microsiemens)	
Water Appearance	

Notes: