



**Volunteer River Monitoring Program
(TIER 1) DISSOLVED OXYGEN AND TEMPERATURE
DEPTH PROFILE FIELD DATA SHEET**



ORGANIZATION: _____ DATE: _____
 VOLUNTEER MONITOR(S): _____ SITE ID#: _____
 WATERBODY/ SITE NAME: _____
 TOWN: _____

(For Tier 1 Dissolved Oxygen & Temperature Measurements)
 → For rivers/streams < 3 m in depth, sample at mid-depth.
 → For rivers/streams ≥ 3 m in depth, sample at 1-m increments to obtain a vertical profile.
 (The lowest depth sampled should be the last meter increment above the river bottom.)

DEPTH (m)	TEMPERATURE (°C)	DISSOLVED OXYGEN (%)	DISSOLVED OXYGEN (ppm)
Surface			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
<i>QA/QC FIELD DUPLICATE (1 duplicate per 10 samples):</i>			

Depth of River Channel Where Measurements Were Made: _____ m

Notes: