APPENDIX H

LABORATORY BENCH SHEETS

Example Laboratory Bench Sheet: Fish

Laboratory Bench Sheet: Fish Page of											
Stream Name:			Location:								
Station No.:	Log No.:		River Basin: County:								
Date Collected:	Time:		Collector:								
Date Identified:	Identifier:										
Sample Type:	Rep No of (if applicable)										
Tag ID:	Sample-Set ID:										
Collection Method: Electrofishing Seining Other											
Taxon		No. of Individuals		Parameter Code		Trophic Group	Tolerance				

Laboratory Bench Sheet: Benthic Macroinvertebrates Page of											
Stream Name:				Location:							
Station No.:		Log No.:		River Basi	in:						
Date Collected:	ted: Time:			Collector:							
Date Identified:				Identifier:							
Sample Type:				1		Rep No of _	(if applicable)				
Tag ID:											
Collection Method:	Kickne	et Snag S	Sample	Surber	Multiplate	Other					
Taxon				No. of Parameter ndividuals Code		Tolerance Value	Functional Group				

Example Laboratory Bench Sheet: Benthic Macroinvertebrates

Laboratory Bench Sheets

Laboratory Bench Sheet: Algae Page ___ of Stream Name: Location: Station No.: Log No.: River Basin: County: Date Collected: Time: Collector: Date Identified: Identifier: Sample Type: (if applicable) Rep No. _____ of ____ Tag ID: Sample Set ID: Substrate (List Type): Artificial Natural No. of Individuals Taxon **Parameter Code Tolerance Value**

Example Laboratory Bench Sheet: Algae