ool/Group	(3) BMI P	roto	River/St		1eet
			Repli	cate	Sampling Date
ne of person(s) condu	cting analysis				
Sampling Pr	otocol				
QAQC Level A				QAQC	C Level B & C
□ Used 18"x8" net with mesh size between 0.8-0.9 mm □ Sampled in a riffle 0.45-0.75 m/sec and < 1 meter deep □ Sampled 5-meter-long diagonal transect in 5 minutes □ Nets thoroughly cleaned of organisms between samples □ Physical/habitat survey attached □ Sampling spots labeled on sketches in physical survey				☐ Checked all boxes under A☐ Two replicates collected from at least one site per sampling day (required for B and C)☐ Whole replicate samples preserved in alcohol (required for C)	
Describe sampling m	ethods if different fro	om above (ir	ndicate r	nesh si	ize if not 0.8-0.9 mm):
Describe procedure f	nisms in sub-sample for selecting sub-sam	(minimum o			ns recommended)
					dissecting scope (indicate power
□ Voucher specimens					
Number and percent Positively identified Tentatively identified Not identified	of organisms in sub- numb numb	sample that per _ per _ per _	t you bel % o % o % o	ieve yo f total f total f total	u have:
☐ BMI Data Reporting	g Sheet attached	□ Raw Bi	MI works	sheets	attached
QAQC Level C only:					
Name & phone of ou	tside evaluator	and Davasa	+ Cincile	:+\\/o:	whole a at
□ Outside lab's result					
J	l out another "BMI Proto	noi sneet (pa	ige 2 0j 2)	jor your	secona reputate sample.
Sample Stat			1		
	By Whom	Date	ļ		Notes
Turned in to Lab			Accepte	ed by	
Rep 1 Sorting					
Rep 1 ID					
Rep 1 Alcohol Check			specific percent		

School/Group			River/Stream_		
Site Name of person(s) conducting analysi	S	Replicate	Sampling Date	
	,				
Sampling Pr	otocol				
QAQC Level A			QAQC Level B	& C	
□ Sampled in a riffle □ Sampled 5-meter- □ Nets thoroughly c □ Physical/habitat s	with mesh size betwe e 0.45-0.75 m/sec and long diagonal transe leaned of organisms urvey attached beled on sketches in	ep	☐ Checked all boxes under A☐ Two replicates collected from at least one site per sampling day (required for B and C)☐ Whole replicate samples preserved in alcohol (required for C)		
Describe sampling m	ethods if different fro	om above (indi	cate mesh size if not (0.8-0.9 mm):	
Sample Ana □ Selected and analy Total number of orga Describe procedure f	nisms in sub-sample for selecting sub-sam	(minimum of 1 iple:	·	· 	
				ecting scope (indicate power)	
Author & title of refe	rence used to identif	fy macroinverte	brates		
□ Voucher specimen	s used (optional)	□ Lis	st of specimens attac	hed	
Number and percent Positively identified Tentatively identified Not identified	of organisms in sub- numb numb	sample that yo per per	u believe you have: _% of total _% of total _% of total		
☐ BMI Data Reporting	g Sheet attached	□ Raw BMI v	worksheets attached		
QAQC Level C only: Name & phone of ou Outside lab's result Sample Stat	ts attached (raw data	and Percent Si	milarity Worksheet)		
-	By Whom	Date		Notes	
Rep 2 Sorting					
Rep 2 ID					
Rep 2			pecific gravity= ercentage alcohol=		