		Column 1	Column 2	Column 3
	Sample ID:			
334	*Ambrysus*			
335	*Argia*			
338	*Berosus*			
1743	*Bezzia*			
339	*Brechmorhoga mendax*			
340	*Caenis*			
953	*Caloparyphus*			
341	*Camelobaetidius*			
788	*Cheumatopsyche*			
343	*Chimarra*			
344	Chironominae			
346	*Corbicula fluminea*			
2209	*Corydalus cornutus*			
351	*Dugesia tigrina*			
2127	*Enallagma*			
802	*Erpetogomphus*			
804	*Euparyphus*			
1360	*Fallceon quilleri*			
4276	*Ferrissia*			
806	*Helicopsyche*			
2391	*Helisoma anceps*			
507	*Hetaerina*			
356	*Hexacylloepus ferrugineus*			
357	Hirudinea			
358	*Hyallela*			
359	Hydracarina (Acari)			
362	*Hydropsyche*			
363	*Hydroptila*			
364	*Isonychia*			
509	*Laccophilus*			
819	*Lutrochus luteus*			
920	*Macrelmis*			
1521	*Marilia*			
366	*Microcylloepus pusillus*			
1523	*Neochoroterpes*			
821	*Neoelmis caesa*			
1089	*Oecetis*			
367	Oligochaeta			
368	Orthocladiinae			
369	Ostracoda			
1532	*Peltodytes*			
370	*Perlesta*			
518	*Petrophila*			
371	*Physella*			
372	Planorbidae			
1753	*Procambarus*			
508	*Psephenus*			
376	*Rhagovelia*			
377	*Simulium*			
832	*Smicridea*			
378	*Stenelmis*			
379	*Stenonema*			
1110	*Tabanus*			
381	Tanypodinae			
382	*Thraulodes gonzales*			
504	*Tipula*			
384	*Tricorythodes*			

Created February-2007

Column 1

Project Name:_____#_____

Site Name: _____#_____

Sample Date: _____Time: _____

Sample Type: ☐ single surber ☐ biosediment
☐ 3-comp surbers ☐ kicknet

QC Type: ☐ Detritus ☐ Large Scan ☐ not a QC

Method: ☐ surber ☐ kicknet ☐ ponar

Subsampled?: ☐ yes ☐ no
└► number of grids picked: ____

Entered: ____ Reference #:_____

P Lock : ____ Date: _____

F Lock : ____ Date: _____

Taxonomist: ____

Column 2

Project Name:_____#_____

Site Name: _____#_____

Sample Date: _____Time: _____

Sample Type: ☐ single surber ☐ biosediment
☐ 3-comp surbers ☐ kicknet

QC Type: ☐ Detritus ☐ Large Scan ☐ not a QC

Method: ☐ surber ☐ kicknet ☐ ponar

Subsampled?: ☐ yes ☐ no
└► number of grids picked: ____

Entered: ____ Reference #:_____

P Lock : ____ Date: _____

F Lock : ____ Date: _____

Taxonomist: ____

Column 3

Project Name:_____#_____

Site Name: _____#_____

Sample Date: _____Time: _____

Sample Type: ☐ single surber ☐ biosediment
☐ 3-comp surbers ☐ kicknet

QC Type: ☐ Detritus ☐ Large Scan ☐ not a QC

Method: ☐ surber ☐ kicknet ☐ ponar

Subsampled?: ☐ yes ☐ no
└► number of grids picked: ____

Entered: ____ Reference #:_____

P Lock : ____ Date: _____

F Lock : ____ Date: _____

Taxonomist: ____