MACROFAUNA SORTING SHEET

Station _____   **Analytical Laboratory:** _____

Sorting Laboratory: _____   **Sorted by:** _____

Date Sorting Begins: _____   **# of Hours to Sort:** _____

# of Taxa Lots in Sample: _____   **# of Sample Containers:** _____

Comments: _____

QUALITY CONTROL RE-SORT   *(for use only if sample subject to QC re-sort)*

Re-sorted by: _____   **Date of Re-sort:** _____

Re-sort Method (check one)   **Whole Sample** _____   **Aliquot** _____

	Whole Sample Method	**Aliquot Method**
PERCENT SORTING EFFICENCY =	$[A \div (A+B)] \times 100$	$[A \div (A+B \times \%_{aliquot})] \times 100$

A = # of Organisms Originally Sorted =   _____

B = # of Organisms Found in Re-sort =   _____

Percent Sorting Efficency =   _____

QUALITY CONTROL ACTIONS:
 (no action required if Sorting Efficency = 95 % or greater)

_____

_____

_____

_____

Signed: _____
Responsible Supervisor
(signature required if sample subject to QC resort)