

Data Table Descriptions

Data table is called tblSamples. It was created by the export of data from an SQL Server database.

Table contains sample information including project name, sample sites, date, gear type, environmental, habitat, and vegetation data. A value of '-999' in any column indicates parameter was not measured or information is not available for given record. Empty column also indicates parameter was not measured. Location coordinates are boundary coordinates, not station-specific. Fishes & 'Other Inverts' are in Size Range Table. Plant dry weights for samples 1.0-10.0 in grams. Plant dry weight values converted to grams for samples 11.0-19.0; no measurements for wet plant weight. Location of sites suggest samples 1.0-13.0 were in or near *Spartina alterniflora* marsh. All penaeid and other nekton counts must be divided by 2.6 to calculate number per meter squared values because larger drop trap sampled an area of 2.6 m².