

Replicate No. at Each Station	Batch No.	Phylum	Class	Order	Family	Scientific Name	Quantity	Weight (g)	Average Weight (g)
WS1-A	7565-33	Annelida	Polychaeta	Eunicida	Eunicidae	<i>Eunice indica</i>	3	0.0095	0.0032
		Annelida	Polychaeta	Phyllodocida	Glyceridae	<i>Glycera onomichiensis</i>	2	0.0750	0.0375
		Nemertinea	Anopla	Heteronemertea	Cerebratulidae	<i>Cerebratulina</i> sp.	2	0.0266	0.0133
WS1-B	7565-34	Annelida	Polychaeta	Eunicida	Eunicidae	<i>Eunice indica</i>	3	0.0204	0.0068
WS1-C	7565-35	Annelida	Polychaeta	Eunicida	Eunicidae	<i>Eunice indica</i>	3	0.0210	0.0070
		Annelida	Polychaeta	Phyllodocida	Glyceridae	<i>Glycera onomichiensis</i>	1	0.0864	0.0864
		Arthropoda	Crustacea	Stomatopoda	Squillidae	<i>Oratoquilla oratoria</i>	1	8.8715	8.8715
WS1-D	7565-36	Annelida	Polychaeta	Phyllodocida	Glyceridae	<i>Glycera onomichiensis</i>	2	0.1604	0.0802
		Arthropoda	Crustacea	Decapoda	Goneplacidae	<i>Eucrate crenata</i>	11	0.1825	0.0166
		Chordata	Osteichthyes	Perciformes	Taenioididae	<i>Trypauchen taenia</i>	1	11.3740	11.3740
WS1-E	7565-37	Annelida	Polychaeta	Capitellida	Capitellidae	<i>Mediomastus californiensis</i>	1	0.0040	0.0040
		Annelida	Polychaeta	Eunicida	Eunicidae	<i>Eunice indica</i>	1	0.0135	0.0135
		Annelida	Polychaeta	Phyllodocida	Glyceridae	<i>Glycera onomichiensis</i>	4	0.0774	0.0194
		Arthropoda	Crustacea	Decapoda	Goneplacidae	<i>Eucrate crenata</i>	1	1.0300	1.0300
		Mollusca	Gastropoda	Sorbeoconcha	Nassariidae	<i>Nassarius dorsatus</i>	1	0.0723	0.0723
WS1-F	7565-38	Mollusca	Bivalvia	Eulamellibranchiata	Psammobiidae	<i>Soletellina diphos</i>	1	0.0276	0.0276
		Annelida	Polychaeta	Phyllodocida	Glyceridae	<i>Glycera onomichiensis</i>	1	0.0033	0.0033
WS1-G	7565-39	Annelida	Polychaeta	Phyllodocida	Glyceridae	<i>Glycera onomichiensis</i>	1	0.0240	0.0240
		Mollusca	Bivalvia	Veneroida	Veneridae	<i>Ruditapes philippinarum</i>	8	23.2712	2.9089
WS1-H	7565-40	none							

Sediment Size Distribution

Parameters		Station WS1
Size Spectrum (Percentage of sand/silt/clay)	Size Spectrum (>2000 μ m), %	2.6~4.6
	Size Spectrum (63-2000 μ m), %	8.6~15
	Size Spectrum (<63 μ m), %	81~88

Remarks:

1. Analytical Method - GEOSPEC 3:2001 Test 8.1