

These data were collected for SK Grant NA16NMF4270254 between June 22, 2017, and February 2, 2018. The data include invertebrate identification, count, and functional feeding groups associated with sampling in three regions of North Humboldt Bay, California.

**Disclaimer:** These data and related items of information have not been formally disseminated by NOAA, and do not represent any agency determination, view, or policy.

| <b>PROJECT DATA:</b> |                                                                                                                                       |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| <b>Category</b>      | <b>Description</b>                                                                                                                    |
| Season               | Sampling season = summer (S) or winter (W)                                                                                            |
| Region               | Sampling region within North Humboldt Bay = Mad River (MR), BI (Bird Island), and EB (East Bay).                                      |
| Aqua                 | Aquaculture presence = absent (N) or present (A)                                                                                      |
| BotType              | Bottom (substrate) type present = eelgrass (E) or mudflat (M)                                                                         |
| Hab.Code             | Habitat code (or sampling habitat) = mudflat (M), aquaculture without eelgrass (AM), eelgrass (E), and aquaculture with eelgrass (AE) |
| Site                 | Randomly selected site location within the sampling region, with a target of at least 5 sites per habitat type per region             |
| Tax                  | Taxa = identification of invertebrate to the lowest taxonomic level possible                                                          |
| Count                | Number of taxa                                                                                                                        |
| FFG                  | Functional feeding group = deposit, predator, scavenger, suspension, herbivore, omnivorous, mixed                                     |

**PROJECT CONTACTS:**

**Project Manager** Phil Bloch (425-440-0246, phil.bloch@confenv.com)  
**Data Collection** Hannah Coe (hannah.coe1221@gmail.com)

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | BI     | A    | E       | AE       |      | 1 Bivalvia      | 26    | suspension |
| S      | BI     | A    | E       | AE       |      | 1 Capetellidae  | 3     | deposit    |
| S      | BI     | A    | E       | AE       |      | 1 Caprellidae   | 4     | mixed      |
| S      | BI     | A    | E       | AE       |      | 1 Cirratulidae  | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 1 Cirratulidae  | 4     | deposit    |
| S      | BI     | A    | E       | AE       |      | 1 Cumacea       | 13    | scavenger  |
| S      | BI     | A    | E       | AE       |      | 1 Dorevilleidae | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 1 Gammarid      | 20    | scavenger  |
| S      | BI     | A    | E       | AE       |      | 1 Gastropoda    | 21    | herbivore  |
| S      | BI     | A    | E       | AE       |      | 1 Lumbrineridae | 2     | predator   |
| S      | BI     | A    | E       | AE       |      | 1 Maldanidae    | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 1 Nereididae    | 5     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 1 Oligochaete   | 2     | deposit    |
| S      | BI     | A    | E       | AE       |      | 1 Ostracod      | 6     | suspension |
| S      | BI     | A    | E       | AE       |      | 1 Oweniidae     | 2     | deposit    |
| S      | BI     | A    | E       | AE       |      | 1 Syllidae      | 5     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 1 Tanaid        | 5     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 3 Bivalvia      | 14    | suspension |
| S      | BI     | A    | E       | AE       |      | 3 Capetellidae  | 46    | deposit    |
| S      | BI     | A    | E       | AE       |      | 3 Caprellidae   | 1     | mixed      |
| S      | BI     | A    | E       | AE       |      | 3 Cirratulidae  | 4     | deposit    |
| S      | BI     | A    | E       | AE       |      | 3 Cirratulidae  | 16    | deposit    |
| S      | BI     | A    | E       | AE       |      | 3 Cumacea       | 15    | scavenger  |
| S      | BI     | A    | E       | AE       |      | 3 Gammarid      | 23    | scavenger  |
| S      | BI     | A    | E       | AE       |      | 3 Lumbrineridae | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 3 Nemertea      | 6     | predator   |
| S      | BI     | A    | E       | AE       |      | 3 Nephytidae    | 2     | predator   |
| S      | BI     | A    | E       | AE       |      | 3 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 3 Oweniidae     | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 3 Spionidae     | 4     | mixed      |
| S      | BI     | A    | E       | AE       |      | 3 Spionidae     | 10    | mixed      |
| S      | BI     | A    | E       | AE       |      | 3 Syllidae      | 8     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 3 Tanaid        | 22    | scavenger  |
| S      | BI     | A    | E       | AE       |      | 6 Bivalvia      | 13    | suspension |
| S      | BI     | A    | E       | AE       |      | 6 Capetellidae  | 9     | deposit    |
| S      | BI     | A    | E       | AE       |      | 6 Caprellidae   | 1     | mixed      |
| S      | BI     | A    | E       | AE       |      | 6 Cirratulidae  | 4     | deposit    |
| S      | BI     | A    | E       | AE       |      | 6 Cirratulidae  | 2     | deposit    |
| S      | BI     | A    | E       | AE       |      | 6 Cumacea       | 7     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 6 Cumacea       | 1     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 6 Dorevilleidae | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 6 Lumbrineridae | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 6 Oligochaete   | 2     | deposit    |
| S      | BI     | A    | E       | AE       |      | 6 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 6 Oweniidae     | 2     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                   | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------------|-------|------------|
| S      | BI     | A    | E       | AE       |      | 6 Phyllodocidae       | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 6 Spionidae           | 4     | mixed      |
| S      | BI     | A    | E       | AE       |      | 6 Syllidae            | 14    | omnivorous |
| S      | BI     | A    | E       | AE       |      | 6 Tanaid              | 15    | scavenger  |
| S      | BI     | A    | E       | AE       |      | 7 Bivalvia            | 1     | suspension |
| S      | BI     | A    | E       | AE       |      | 7 Cirratulidae        | 4     | deposit    |
| S      | BI     | A    | E       | AE       |      | 7 Cirratulidae        | 9     | deposit    |
| S      | BI     | A    | E       | AE       |      | 7 Cumacea             | 2     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 7 Cumacea             | 4     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 7 Gammarid            | 1     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 7 Maldanidae          | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 7 Nemertea            | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 7 Ostracod            | 1     | suspension |
| S      | BI     | A    | E       | AE       |      | 7 Oweniidae           | 4     | deposit    |
| S      | BI     | A    | E       | AE       |      | 7 Phyllodocidae       | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 7 Syllidae            | 1     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 7 Syllidae            | 2     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 7 Tanaid              | 6     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 7 Tanaid              | 3     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 8 Bivalvia            | 1     | suspension |
| S      | BI     | A    | E       | AE       |      | 8 Capetellidae        | 9     | deposit    |
| S      | BI     | A    | E       | AE       |      | 8 Cirratulidae        | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 8 Cirratulidae        | 12    | deposit    |
| S      | BI     | A    | E       | AE       |      | 8 Cumacea             | 1     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 8 Cumacea             | 2     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 8 Gammarid            | 1     | scavenger  |
| S      | BI     | A    | E       | AE       |      | 8 Nereididae          | 1     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 8 Oligochaete         | 1     | deposit    |
| S      | BI     | A    | E       | AE       |      | 8 Ostracod            | 3     | suspension |
| S      | BI     | A    | E       | AE       |      | 8 Oweniidae           | 2     | deposit    |
| S      | BI     | A    | E       | AE       |      | 8 Phyllodocidae       | 1     | predator   |
| S      | BI     | A    | E       | AE       |      | 8 Spionidae           | 2     | mixed      |
| S      | BI     | A    | E       | AE       |      | 8 Syllidae            | 3     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 8 Syllidae            | 2     | omnivorous |
| S      | BI     | A    | E       | AE       |      | 8 Tanaid              | 4     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 1 Bivalvia            | 4     | suspension |
| S      | BI     | A    | M       | AM       |      | 1 Bivalvia            | 4     | suspension |
| S      | BI     | A    | M       | AM       |      | 1 Capetellidae        | 29    | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Caridea             | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 1 Chironomidae larvae | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Cirratulidae        | 6     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Cirratulidae        | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Cirratulidae        | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Cirratulidae        | 2     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Cumacea             | 10    | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | BI     | A    | M       | AM       |      | 1 Cumacea       | 34    | scavenger  |
| S      | BI     | A    | M       | AM       |      | 1 Gammarid      | 3     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 1 Gammarid      | 11    | scavenger  |
| S      | BI     | A    | M       | AM       |      | 1 Gastropoda    | 1     | herbivore  |
| S      | BI     | A    | M       | AM       |      | 1 Nemertea      | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 1 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Ostracod      | 4     | suspension |
| S      | BI     | A    | M       | AM       |      | 1 Oweniidae     | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 1 Phyllodocidae | 4     | predator   |
| S      | BI     | A    | M       | AM       |      | 1 Phyllodocidae | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 1 Spionidae     | 1     | mixed      |
| S      | BI     | A    | M       | AM       |      | 1 Spionidae     | 2     | mixed      |
| S      | BI     | A    | M       | AM       |      | 1 Spionidae     | 1     | mixed      |
| S      | BI     | A    | M       | AM       |      | 1 Syllidae      | 1     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 1 Tanaid        | 3     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 1 Tanaid        | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 3 Bivalvia      | 1     | suspension |
| S      | BI     | A    | M       | AM       |      | 3 Capetellidae  | 2     | deposit    |
| S      | BI     | A    | M       | AM       |      | 3 Cirratulidae  | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 3 Cumacea       | 4     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 3 Oligochaete   | 3     | deposit    |
| S      | BI     | A    | M       | AM       |      | 3 Phyllodocidae | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 3 Syllidae      | 3     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 3 Tanaid        | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 4 Bivalvia      | 7     | suspension |
| S      | BI     | A    | M       | AM       |      | 4 Capetellidae  | 12    | deposit    |
| S      | BI     | A    | M       | AM       |      | 4 Cirratulidae  | 6     | deposit    |
| S      | BI     | A    | M       | AM       |      | 4 Cirratulidae  | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 4 Cumacea       | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 4 Cumacea       | 6     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 4 Gammarid      | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 4 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 4 Oweniidae     | 2     | deposit    |
| S      | BI     | A    | M       | AM       |      | 4 Phyllodocidae | 5     | predator   |
| S      | BI     | A    | M       | AM       |      | 4 Spionidae     | 4     | mixed      |
| S      | BI     | A    | M       | AM       |      | 4 Spionidae     | 4     | mixed      |
| S      | BI     | A    | M       | AM       |      | 4 Syllidae      | 5     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 4 Tanaid        | 26    | scavenger  |
| S      | BI     | A    | M       | AM       |      | 4 Tanaid        | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 6 Bivalvia      | 2     | suspension |
| S      | BI     | A    | M       | AM       |      | 6 Bivalvia      | 2     | suspension |
| S      | BI     | A    | M       | AM       |      | 6 Capetellidae  | 23    | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Capetellidae  | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Cirratulidae  | 18    | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Cirratulidae  | 3     | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Cumacea       | 19    | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | BI     | A    | M       | AM       |      | 6 Cumacea       | 40    | scavenger  |
| S      | BI     | A    | M       | AM       |      | 6 Gammarid      | 4     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 6 Gastropoda    | 2     | herbivore  |
| S      | BI     | A    | M       | AM       |      | 6 Gastropoda    | 12    | herbivore  |
| S      | BI     | A    | M       | AM       |      | 6 Maldanidae    | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Oweniidae     | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 6 Phyllodocidae | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 6 Phyllodocidae | 5     | predator   |
| S      | BI     | A    | M       | AM       |      | 6 Spionidae     | 2     | mixed      |
| S      | BI     | A    | M       | AM       |      | 6 Spionidae     | 3     | mixed      |
| S      | BI     | A    | M       | AM       |      | 6 Syllidae      | 6     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 6 Syllidae      | 8     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 6 Tanaid        | 4     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 6 Tanaid        | 7     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 8 Bivalvia      | 2     | suspension |
| S      | BI     | A    | M       | AM       |      | 8 Bivalvia      | 3     | suspension |
| S      | BI     | A    | M       | AM       |      | 8 Capetellidae  | 14    | deposit    |
| S      | BI     | A    | M       | AM       |      | 8 Cirratulidae  | 3     | deposit    |
| S      | BI     | A    | M       | AM       |      | 8 Cirratulidae  | 3     | deposit    |
| S      | BI     | A    | M       | AM       |      | 8 Gastropoda    | 7     | herbivore  |
| S      | BI     | A    | M       | AM       |      | 8 Maldanidae    | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 8 Nemertea      | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 8 Oligochaete   | 2     | deposit    |
| S      | BI     | A    | M       | AM       |      | 8 Ostracod      | 2     | suspension |
| S      | BI     | A    | M       | AM       |      | 8 Oweniidae     | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 8 Spionidae     | 7     | mixed      |
| S      | BI     | A    | M       | AM       |      | 8 Spionidae     | 1     | mixed      |
| S      | BI     | A    | M       | AM       |      | 8 Syllidae      | 2     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 8 Syllidae      | 6     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 8 Tanaid        | 5     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 8 Tanaid        | 10    | scavenger  |
| S      | BI     | A    | M       | AM       |      | 9 Cirratulidae  | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 9 Cirratulidae  | 2     | deposit    |
| S      | BI     | A    | M       | AM       |      | 9 Gammarid      | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 9 Gastropoda    | 4     | herbivore  |
| S      | BI     | A    | M       | AM       |      | 9 Maldanidae    | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 9 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 9 Oweniidae     | 3     | deposit    |
| S      | BI     | A    | M       | AM       |      | 9 Phyllodocidae | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 9 Spionidae     | 1     | mixed      |
| S      | BI     | A    | M       | AM       |      | 9 Spionidae     | 1     | mixed      |
| S      | BI     | A    | M       | AM       |      | 9 Syllidae      | 8     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 9 Tanaid        | 9     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 9 Tanaid        | 2     | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| S      | BI     | A    | M       | AM       |      | 10 Ampharetidae  | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Bivalvia      | 5     | suspension |
| S      | BI     | A    | M       | AM       |      | 10 Bivalvia      | 1     | suspension |
| S      | BI     | A    | M       | AM       |      | 10 Capetellidae  | 11    | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Cirratulidae  | 12    | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Cirratulidae  | 19    | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Cossuridae    | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Dorevilleidae | 3     | predator   |
| S      | BI     | A    | M       | AM       |      | 10 Gammarid      | 7     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 10 Gastropoda    | 6     | herbivore  |
| S      | BI     | A    | M       | AM       |      | 10 Glyceridae    | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 10 Isopoda       | 1     | scavenger  |
| S      | BI     | A    | M       | AM       |      | 10 Maldanidae    | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Nemertea      | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 10 Nemertea      | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 10 Nereididae    | 1     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 10 Nereididae    | 2     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 10 Oligochaete   | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Opheliidae    | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Ostracod      | 1     | suspension |
| S      | BI     | A    | M       | AM       |      | 10 Oweniidae     | 5     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Oweniidae     | 1     | deposit    |
| S      | BI     | A    | M       | AM       |      | 10 Phyllodocidae | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 10 Phyllodocidae | 1     | predator   |
| S      | BI     | A    | M       | AM       |      | 10 Spionidae     | 8     | mixed      |
| S      | BI     | A    | M       | AM       |      | 10 Spionidae     | 5     | mixed      |
| S      | BI     | A    | M       | AM       |      | 10 Syllidae      | 10    | omnivorous |
| S      | BI     | A    | M       | AM       |      | 10 Syllidae      | 1     | omnivorous |
| S      | BI     | A    | M       | AM       |      | 10 Tanaid        | 10    | scavenger  |
| S      | BI     | A    | M       | AM       |      | 10 Tanaid        | 9     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 3 Bivalvia       | 21    | suspension |
| S      | BI     | N    | E       | NE       |      | 3 Bivalvia       | 1     | suspension |
| S      | BI     | N    | E       | NE       |      | 3 Capetellidae   | 7     | deposit    |
| S      | BI     | N    | E       | NE       |      | 3 Caprellidae    | 1     | mixed      |
| S      | BI     | N    | E       | NE       |      | 3 Cirratulidae   | 2     | deposit    |
| S      | BI     | N    | E       | NE       |      | 3 Cumacea        | 19    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 3 Cumacea        | 6     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 3 Gammarid       | 4     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 3 Gastropoda     | 1     | herbivore  |
| S      | BI     | N    | E       | NE       |      | 3 Lumbrineridae  | 1     | predator   |
| S      | BI     | N    | E       | NE       |      | 3 Oligochaete    | 2     | deposit    |
| S      | BI     | N    | E       | NE       |      | 3 Ostracod       | 3     | suspension |
| S      | BI     | N    | E       | NE       |      | 3 Ostracod       | 2     | suspension |
| S      | BI     | N    | E       | NE       |      | 3 Pholoidae      | 3     | predator   |
| S      | BI     | N    | E       | NE       |      | 3 Syllidae       | 7     | omnivorous |
| S      | BI     | N    | E       | NE       |      | 3 Tanaid         | 18    | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | BI     | N    | E       | NE       |      | 3 Tanaid        | 1     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 4 Bivalvia      | 30    | suspension |
| S      | BI     | N    | E       | NE       |      | 4 Bivalvia      | 1     | suspension |
| S      | BI     | N    | E       | NE       |      | 4 Capetellidae  | 9     | deposit    |
| S      | BI     | N    | E       | NE       |      | 4 Cirratulidae  | 3     | deposit    |
| S      | BI     | N    | E       | NE       |      | 4 Cirratulidae  | 11    | deposit    |
| S      | BI     | N    | E       | NE       |      | 4 Cumacea       | 2     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 4 Cumacea       | 1     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 4 Dorevilleidae | 1     | predator   |
| S      | BI     | N    | E       | NE       |      | 4 Gammarid      | 6     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 4 Gammarid      | 1     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 4 Gastropoda    | 1     | herbivore  |
| S      | BI     | N    | E       | NE       |      | 4 Gastropoda    | 1     | herbivore  |
| S      | BI     | N    | E       | NE       |      | 4 Maldanidae    | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 4 Nephytidae    | 2     | predator   |
| S      | BI     | N    | E       | NE       |      | 4 Oligochaete   | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 4 Ostracod      | 5     | suspension |
| S      | BI     | N    | E       | NE       |      | 4 Oweniidae     | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 4 Phyllodocidae | 1     | predator   |
| S      | BI     | N    | E       | NE       |      | 4 Spionidae     | 1     | mixed      |
| S      | BI     | N    | E       | NE       |      | 4 Spionidae     | 3     | mixed      |
| S      | BI     | N    | E       | NE       |      | 4 Syllidae      | 9     | omnivorous |
| S      | BI     | N    | E       | NE       |      | 4 Syllidae      | 2     | omnivorous |
| S      | BI     | N    | E       | NE       |      | 4 Tanaid        | 10    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 4 Tanaid        | 16    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 5 Bivalvia      | 2     | suspension |
| S      | BI     | N    | E       | NE       |      | 5 Capetellidae  | 4     | deposit    |
| S      | BI     | N    | E       | NE       |      | 5 Cirratulidae  | 2     | deposit    |
| S      | BI     | N    | E       | NE       |      | 5 Cirratulidae  | 12    | deposit    |
| S      | BI     | N    | E       | NE       |      | 5 Cumacea       | 4     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 5 Gammarid      | 2     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 5 Maldanidae    | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 5 Oweniidae     | 5     | deposit    |
| S      | BI     | N    | E       | NE       |      | 5 Spionidae     | 1     | mixed      |
| S      | BI     | N    | E       | NE       |      | 5 Syllidae      | 10    | omnivorous |
| S      | BI     | N    | E       | NE       |      | 5 Tanaid        | 15    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 6 Bivalvia      | 4     | suspension |
| S      | BI     | N    | E       | NE       |      | 6 Bivalvia      | 2     | suspension |
| S      | BI     | N    | E       | NE       |      | 6 Capetellidae  | 6     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Capetellidae  | 20    | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Caprellidae   | 1     | mixed      |
| S      | BI     | N    | E       | NE       |      | 6 Cirratulidae  | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Cirratulidae  | 2     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Cirratulidae  | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Cumacea       | 12    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 6 Cumacea       | 24    | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | BI     | N    | E       | NE       |      | 6 Dorevilleidae | 2     | predator   |
| S      | BI     | N    | E       | NE       |      | 6 Gammarid      | 37    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 6 Gastropoda    | 3     | herbivore  |
| S      | BI     | N    | E       | NE       |      | 6 Maldanidae    | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Maldanidae    | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Nemertea      | 2     | predator   |
| S      | BI     | N    | E       | NE       |      | 6 Nephytidae    | 1     | predator   |
| S      | BI     | N    | E       | NE       |      | 6 Nephytidae    | 2     | predator   |
| S      | BI     | N    | E       | NE       |      | 6 Oligochaete   | 2     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Oligochaete   | 2     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Ostracod      | 4     | suspension |
| S      | BI     | N    | E       | NE       |      | 6 Ostracod      | 13    | suspension |
| S      | BI     | N    | E       | NE       |      | 6 Oweniidae     | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 6 Phyllodocidae | 2     | predator   |
| S      | BI     | N    | E       | NE       |      | 6 Syllidae      | 29    | omnivorous |
| S      | BI     | N    | E       | NE       |      | 6 Syllidae      | 39    | omnivorous |
| S      | BI     | N    | E       | NE       |      | 6 Tanaid        | 20    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 6 Tanaid        | 26    | scavenger  |
| S      | BI     | N    | E       | NE       |      | 7 Bivalvia      | 7     | suspension |
| S      | BI     | N    | E       | NE       |      | 7 Bivalvia      | 2     | suspension |
| S      | BI     | N    | E       | NE       |      | 7 Capetellidae  | 3     | deposit    |
| S      | BI     | N    | E       | NE       |      | 7 Cirratulidae  | 6     | deposit    |
| S      | BI     | N    | E       | NE       |      | 7 Cirratulidae  | 4     | deposit    |
| S      | BI     | N    | E       | NE       |      | 7 Cumacea       | 3     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 7 Cumacea       | 3     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 7 Gammarid      | 1     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 7 Oligochaete   | 1     | deposit    |
| S      | BI     | N    | E       | NE       |      | 7 Ostracod      | 5     | suspension |
| S      | BI     | N    | E       | NE       |      | 7 Ostracod      | 7     | suspension |
| S      | BI     | N    | E       | NE       |      | 7 Oweniidae     | 3     | deposit    |
| S      | BI     | N    | E       | NE       |      | 7 Phyllodocidae | 1     | predator   |
| S      | BI     | N    | E       | NE       |      | 7 Spionidae     | 4     | mixed      |
| S      | BI     | N    | E       | NE       |      | 7 Syllidae      | 11    | omnivorous |
| S      | BI     | N    | E       | NE       |      | 7 Syllidae      | 1     | omnivorous |
| S      | BI     | N    | E       | NE       |      | 7 Tanaid        | 9     | scavenger  |
| S      | BI     | N    | E       | NE       |      | 7 Tanaid        | 5     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 1 Bivalvia      | 2     | suspension |
| S      | BI     | N    | M       | NM       |      | 1 Capetellidae  | 46    | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Capetellidae  | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Cirratulidae  | 23    | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Cirratulidae  | 16    | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Cirratulidae  | 2     | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Cossuridae    | 3     | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Cumacea       | 1     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 1 Gammarid      | 1     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 1 Gammarid      | 1     | scavenger  |



| Season | Region | Aqua | BotType | Hab.Code | Site | Tax            | Count | FFG        |
|--------|--------|------|---------|----------|------|----------------|-------|------------|
| S      | BI     | N    | M       | NM       |      | 1 Maldanidae   | 3     | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Nereididae   | 1     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 1 Orbiniidae   | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 1 Ostracod     | 2     | suspension |
| S      | BI     | N    | M       | NM       |      | 1 Spionidae    | 7     | mixed      |
| S      | BI     | N    | M       | NM       |      | 1 Spionidae    | 2     | mixed      |
| S      | BI     | N    | M       | NM       |      | 1 Syllidae     | 5     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 1 Syllidae     | 1     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 1 Tanaid       | 5     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 2 Bivalvia     | 1     | suspension |
| S      | BI     | N    | M       | NM       |      | 2 Capetellidae | 14    | deposit    |
| S      | BI     | N    | M       | NM       |      | 2 Cirratulidae | 3     | deposit    |
| S      | BI     | N    | M       | NM       |      | 2 Cumacea      | 3     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 2 Gammarid     | 1     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 2 Syllidae     | 2     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 2 Tanaid       | 34    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 3 Bivalvia     | 22    | suspension |
| S      | BI     | N    | M       | NM       |      | 3 Capetellidae | 5     | deposit    |
| S      | BI     | N    | M       | NM       |      | 3 Cirratulidae | 14    | deposit    |
| S      | BI     | N    | M       | NM       |      | 3 Cirratulidae | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 3 Cumacea      | 5     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 3 Cumacea      | 11    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 3 Gammarid     | 10    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 3 Ostracod     | 1     | suspension |
| S      | BI     | N    | M       | NM       |      | 3 Ostracod     | 5     | suspension |
| S      | BI     | N    | M       | NM       |      | 3 Oweniidae    | 7     | deposit    |
| S      | BI     | N    | M       | NM       |      | 3 Syllidae     | 3     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 3 Tanaid       | 23    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 3 Tanaid       | 2     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 7 Bivalvia     | 17    | suspension |
| S      | BI     | N    | M       | NM       |      | 7 Capetellidae | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 7 Cirratulidae | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 7 Cirratulidae | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 7 Cumacea      | 3     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 7 Gammarid     | 125   | scavenger  |
| S      | BI     | N    | M       | NM       |      | 7 Maldanidae   | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 7 Oligochaete  | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 7 Syllidae     | 8     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 7 Tanaid       | 3     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 7 Tanaid       | 1     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 8 Bivalvia     | 3     | suspension |
| S      | BI     | N    | M       | NM       |      | 8 Capetellidae | 8     | deposit    |
| S      | BI     | N    | M       | NM       |      | 8 Cirratulidae | 9     | deposit    |
| S      | BI     | N    | M       | NM       |      | 8 Cirratulidae | 3     | deposit    |
| S      | BI     | N    | M       | NM       |      | 8 Cumacea      | 10    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 8 Gammarid     | 1     | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | BI     | N    | M       | NM       |      | 8 Lumbrineridae | 1     | predator   |
| S      | BI     | N    | M       | NM       |      | 8 Maldanidae    | 9     | deposit    |
| S      | BI     | N    | M       | NM       |      | 8 Oligochaete   | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 8 Ostracod      | 2     | suspension |
| S      | BI     | N    | M       | NM       |      | 8 Spionidae     | 6     | mixed      |
| S      | BI     | N    | M       | NM       |      | 8 Spionidae     | 2     | mixed      |
| S      | BI     | N    | M       | NM       |      | 8 Spionidae     | 1     | mixed      |
| S      | BI     | N    | M       | NM       |      | 8 Syllidae      | 11    | omnivorous |
| S      | BI     | N    | M       | NM       |      | 8 Syllidae      | 1     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 8 Tanaid        | 23    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 8 Tanaid        | 1     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 9 Ampharetidae  | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 9 Bivalvia      | 1     | suspension |
| S      | BI     | N    | M       | NM       |      | 9 Capetellidae  | 11    | deposit    |
| S      | BI     | N    | M       | NM       |      | 9 Cirratulidae  | 2     | deposit    |
| S      | BI     | N    | M       | NM       |      | 9 Cossuridae    | 1     | deposit    |
| S      | BI     | N    | M       | NM       |      | 9 Cumacea       | 3     | scavenger  |
| S      | BI     | N    | M       | NM       |      | 9 Gammarid      | 70    | scavenger  |
| S      | BI     | N    | M       | NM       |      | 9 Maldanidae    | 12    | deposit    |
| S      | BI     | N    | M       | NM       |      | 9 Nereididae    | 1     | omnivorous |
| S      | BI     | N    | M       | NM       |      | 9 Spionidae     | 2     | mixed      |
| S      | BI     | N    | M       | NM       |      | 9 Syllidae      | 12    | omnivorous |
| S      | BI     | N    | M       | NM       |      | 9 Tanaid        | 7     | scavenger  |
| S      | EB     | A    | E       | AE       |      | 2 Ampharetidae  | 1     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Bivalvia      | 10    | suspension |
| S      | EB     | A    | E       | AE       |      | 2 Capetellidae  | 53    | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Cirratulidae  | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Cirratulidae  | 1     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Cirratulidae  | 11    | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Cirratulidae  | 21    | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Cumacea       | 2     | scavenger  |
| S      | EB     | A    | E       | AE       |      | 2 Gammarid      | 11    | scavenger  |
| S      | EB     | A    | E       | AE       |      | 2 Maldanidae    | 1     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Nemertea      | 4     | predator   |
| S      | EB     | A    | E       | AE       |      | 2 Oligochaete   | 1     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Orbiniidae    | 5     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Orbiniidae    | 1     | deposit    |
| S      | EB     | A    | E       | AE       |      | 2 Ostracod      | 1     | suspension |
| S      | EB     | A    | E       | AE       |      | 2 Phyllodocidae | 2     | predator   |
| S      | EB     | A    | E       | AE       |      | 2 Phyllodocidae | 1     | predator   |
| S      | EB     | A    | E       | AE       |      | 2 Spionidae     | 7     | mixed      |
| S      | EB     | A    | E       | AE       |      | 2 Syllidae      | 10    | omnivorous |
| S      | EB     | A    | E       | AE       |      | 2 Tanaid        | 5     | scavenger  |
| S      | EB     | A    | E       | AE       |      | 3 Bivalvia      | 13    | suspension |
| S      | EB     | A    | E       | AE       |      | 3 Capetellidae  | 18    | deposit    |
| S      | EB     | A    | E       | AE       |      | 3 Cossuridae    | 1     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | EB     | A    | E       | AE       |      | 3 Nemertea      | 1     | predator   |
| S      | EB     | A    | E       | AE       |      | 3 Oligochaete   | 1     | deposit    |
| S      | EB     | A    | E       | AE       |      | 3 Ostracod      | 7     | suspension |
| S      | EB     | A    | E       | AE       |      | 3 Phyllodocidae | 1     | predator   |
| S      | EB     | A    | E       | AE       |      | 3 Syllidae      | 5     | omnivorous |
| S      | EB     | A    | E       | AE       |      | 3 Syllidae      | 1     | omnivorous |
| S      | EB     | A    | E       | AE       |      | 3 Tanaid        | 22    | scavenger  |
| S      | EB     | A    | E       | AE       |      | 3 Tanaid        | 1     | scavenger  |
| S      | EB     | A    | E       | AE       |      | 4 Bivalvia      | 9     | suspension |
| S      | EB     | A    | E       | AE       |      | 4 Cirratulidae  | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 4 Lumbrineridae | 2     | predator   |
| S      | EB     | A    | E       | AE       |      | 4 Nemertea      | 2     | predator   |
| S      | EB     | A    | E       | AE       |      | 4 Oligochaete   | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 4 Ostracod      | 8     | suspension |
| S      | EB     | A    | E       | AE       |      | 4 Ostracod      | 1     | suspension |
| S      | EB     | A    | E       | AE       |      | 4 Syllidae      | 7     | omnivorous |
| S      | EB     | A    | E       | AE       |      | 4 Syllidae      | 8     | omnivorous |
| S      | EB     | A    | E       | AE       |      | 4 Tanaid        | 13    | scavenger  |
| S      | EB     | A    | E       | AE       |      | 5 Capetellidae  | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 5 Gammarid      | 1     | scavenger  |
| S      | EB     | A    | E       | AE       |      | 5 Nemertea      | 4     | predator   |
| S      | EB     | A    | E       | AE       |      | 5 Oligochaete   | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 5 Ostracod      | 3     | suspension |
| S      | EB     | A    | E       | AE       |      | 5 Ostracod      | 2     | suspension |
| S      | EB     | A    | E       | AE       |      | 5 Oweniidae     | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 5 Phyllodocidae | 1     | predator   |
| S      | EB     | A    | E       | AE       |      | 5 Tanaid        | 1     | scavenger  |
| S      | EB     | A    | E       | AE       |      | 8 Bivalvia      | 18    | suspension |
| S      | EB     | A    | E       | AE       |      | 8 Bivalvia      | 3     | suspension |
| S      | EB     | A    | E       | AE       |      | 8 Capetellidae  | 5     | deposit    |
| S      | EB     | A    | E       | AE       |      | 8 Caprellidae   | 5     | mixed      |
| S      | EB     | A    | E       | AE       |      | 8 Cirratulidae  | 3     | deposit    |
| S      | EB     | A    | E       | AE       |      | 8 Gammarid      | 17    | scavenger  |
| S      | EB     | A    | E       | AE       |      | 8 Lumbrineridae | 1     | predator   |
| S      | EB     | A    | E       | AE       |      | 8 Maldanidae    | 4     | deposit    |
| S      | EB     | A    | E       | AE       |      | 8 Nemertea      | 2     | predator   |
| S      | EB     | A    | E       | AE       |      | 8 Oligochaete   | 2     | deposit    |
| S      | EB     | A    | E       | AE       |      | 8 Ostracod      | 6     | suspension |
| S      | EB     | A    | E       | AE       |      | 8 Ostracod      | 5     | suspension |
| S      | EB     | A    | E       | AE       |      | 8 Syllidae      | 30    | omnivorous |
| S      | EB     | A    | E       | AE       |      | 8 Syllidae      | 5     | omnivorous |
| S      | EB     | A    | E       | AE       |      | 8 Tanaid        | 25    | scavenger  |
| S      | EB     | A    | E       | AE       |      | 8 Tanaid        | 20    | scavenger  |
| S      | EB     | A    | M       | AM       |      | 1 Capetellidae  | 16    | deposit    |
| S      | EB     | A    | M       | AM       |      | 1 Cirratulidae  | 20    | deposit    |
| S      | EB     | A    | M       | AM       |      | 1 Cirratulidae  | 1     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | EB     | A    | M       | AM       |      | 1 Cumacea       | 1     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 1 Gammarid      | 8     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 1 Nemertea      | 2     | predator   |
| S      | EB     | A    | M       | AM       |      | 1 Oligochaete   | 1     | deposit    |
| S      | EB     | A    | M       | AM       |      | 1 Spionidae     | 1     | mixed      |
| S      | EB     | A    | M       | AM       |      | 1 Syllidae      | 26    | omnivorous |
| S      | EB     | A    | M       | AM       |      | 1 Tanaid        | 17    | scavenger  |
| S      | EB     | A    | M       | AM       |      | 1 Tanaid        | 1     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 2 Capetellidae  | 37    | deposit    |
| S      | EB     | A    | M       | AM       |      | 2 Cirratulidae  | 5     | deposit    |
| S      | EB     | A    | M       | AM       |      | 2 Brachyura     | 1     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 2 Gammarid      | 3     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 2 Lumbrineridae | 1     | predator   |
| S      | EB     | A    | M       | AM       |      | 2 Nemertea      | 3     | predator   |
| S      | EB     | A    | M       | AM       |      | 2 Phyllodocidae | 1     | predator   |
| S      | EB     | A    | M       | AM       |      | 2 Spionidae     | 3     | mixed      |
| S      | EB     | A    | M       | AM       |      | 2 Syllidae      | 16    | omnivorous |
| S      | EB     | A    | M       | AM       |      | 2 Tanaid        | 17    | scavenger  |
| S      | EB     | A    | M       | AM       |      | 4 Bivalvia      | 1     | suspension |
| S      | EB     | A    | M       | AM       |      | 4 Bivalvia      | 4     | suspension |
| S      | EB     | A    | M       | AM       |      | 4 Cirratulidae  | 2     | deposit    |
| S      | EB     | A    | M       | AM       |      | 4 Cirratulidae  | 1     | deposit    |
| S      | EB     | A    | M       | AM       |      | 4 Gammarid      | 4     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 4 Gammarid      | 3     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 4 Gastropoda    | 1     | herbivore  |
| S      | EB     | A    | M       | AM       |      | 4 Nemertea      | 13    | predator   |
| S      | EB     | A    | M       | AM       |      | 4 Orbiniidae    | 5     | deposit    |
| S      | EB     | A    | M       | AM       |      | 4 Syllidae      | 3     | omnivorous |
| S      | EB     | A    | M       | AM       |      | 4 Tanaid        | 15    | scavenger  |
| S      | EB     | A    | M       | AM       |      | 4 Tanaid        | 5     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 9 Bivalvia      | 20    | suspension |
| S      | EB     | A    | M       | AM       |      | 9 Capetellidae  | 7     | deposit    |
| S      | EB     | A    | M       | AM       |      | 9 Gammarid      | 3     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 9 Gammarid      | 1     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 9 Nemertea      | 1     | predator   |
| S      | EB     | A    | M       | AM       |      | 9 Opheliidae    | 1     | deposit    |
| S      | EB     | A    | M       | AM       |      | 9 Ostracod      | 1     | suspension |
| S      | EB     | A    | M       | AM       |      | 9 Ostracod      | 2     | suspension |
| S      | EB     | A    | M       | AM       |      | 9 Oweniidae     | 1     | deposit    |
| S      | EB     | A    | M       | AM       |      | 9 Tanaid        | 14    | scavenger  |
| S      | EB     | A    | M       | AM       |      | 10 Bivalvia     | 20    | suspension |
| S      | EB     | A    | M       | AM       |      | 10 Capetellidae | 1     | deposit    |
| S      | EB     | A    | M       | AM       |      | 10 Capetellidae | 2     | deposit    |
| S      | EB     | A    | M       | AM       |      | 10 Cirratulidae | 1     | deposit    |
| S      | EB     | A    | M       | AM       |      | 10 Gammarid     | 2     | scavenger  |
| S      | EB     | A    | M       | AM       |      | 10 Ostracod     | 1     | suspension |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| S      | EB     | A    | M       | AM       |      | 10 Platyhelminthes | 1     | predator   |
| S      | EB     | A    | M       | AM       |      | 10 Syllidae        | 17    | omnivorous |
| S      | EB     | A    | M       | AM       |      | 10 Syllidae        | 1     | omnivorous |
| S      | EB     | A    | M       | AM       |      | 10 Syllidae        | 1     | omnivorous |
| S      | EB     | A    | M       | AM       |      | 10 Tanaid          | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 1 Bivalvia         | 11    | suspension |
| S      | EB     | N    | E       | NE       |      | 1 Bivalvia         | 3     | suspension |
| S      | EB     | N    | E       | NE       |      | 1 Capetellidae     | 6     | deposit    |
| S      | EB     | N    | E       | NE       |      | 1 Cumacea          | 2     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 1 Gammarid         | 25    | scavenger  |
| S      | EB     | N    | E       | NE       |      | 1 Nemertea         | 4     | predator   |
| S      | EB     | N    | E       | NE       |      | 1 Nephytidae       | 3     | predator   |
| S      | EB     | N    | E       | NE       |      | 1 Oligochaete      | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 1 Oligochaete      | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 1 Syllidae         | 8     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 1 Tanaid           | 9     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 1 Tanaid           | 2     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 2 Bivalvia         | 3     | suspension |
| S      | EB     | N    | E       | NE       |      | 2 Bivalvia         | 2     | suspension |
| S      | EB     | N    | E       | NE       |      | 2 Capetellidae     | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 2 Caprellidae      | 1     | mixed      |
| S      | EB     | N    | E       | NE       |      | 2 Cirratulidae     | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 2 Cirratulidae     | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 2 Cirratulidae     | 10    | deposit    |
| S      | EB     | N    | E       | NE       |      | 2 Cnidaria         | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 2 Brachyura        | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 2 Cumacea          | 2     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 2 Gammarid         | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 2 Nemertea         | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 2 Oligochaete      | 2     | deposit    |
| S      | EB     | N    | E       | NE       |      | 2 Ostracod         | 10    | suspension |
| S      | EB     | N    | E       | NE       |      | 2 Ostracod         | 7     | suspension |
| S      | EB     | N    | E       | NE       |      | 2 Phyllodocidae    | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 2 Phyllodocidae    | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 2 Syllidae         | 9     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 2 Syllidae         | 3     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 2 Tanaid           | 7     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 2 Tanaid           | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 3 Bivalvia         | 1     | suspension |
| S      | EB     | N    | E       | NE       |      | 3 Capetellidae     | 19    | deposit    |
| S      | EB     | N    | E       | NE       |      | 3 Cirratulidae     | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 3 Cumacea          | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 3 Gammarid         | 9     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 3 Maldanidae       | 2     | deposit    |
| S      | EB     | N    | E       | NE       |      | 3 Nemertea         | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 3 Ostracod         | 4     | suspension |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | EB     | N    | E       | NE       |      | 3 Ostracod      | 2     | suspension |
| S      | EB     | N    | E       | NE       |      | 3 Spionidae     | 4     | mixed      |
| S      | EB     | N    | E       | NE       |      | 3 Syllidae      | 2     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 3 syllidae      | 1     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 3 Tanaid        | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 3 Tanaid        | 4     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 4 Bivalvia      | 2     | suspension |
| S      | EB     | N    | E       | NE       |      | 4 Capetellidae  | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 4 Capetellidae  | 28    | deposit    |
| S      | EB     | N    | E       | NE       |      | 4 Cirratulidae  | 3     | deposit    |
| S      | EB     | N    | E       | NE       |      | 4 Cirratulidae  | 2     | deposit    |
| S      | EB     | N    | E       | NE       |      | 4 Dorevilleidae | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 4 Gammarid      | 46    | scavenger  |
| S      | EB     | N    | E       | NE       |      | 4 Oligochaete   | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 4 Ostracod      | 4     | suspension |
| S      | EB     | N    | E       | NE       |      | 4 Ostracod      | 3     | suspension |
| S      | EB     | N    | E       | NE       |      | 4 Sipunculid    | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 4 Spionidae     | 1     | mixed      |
| S      | EB     | N    | E       | NE       |      | 4 Spionidae     | 1     | mixed      |
| S      | EB     | N    | E       | NE       |      | 4 Syllidae      | 10    | omnivorous |
| S      | EB     | N    | E       | NE       |      | 4 Tanaid        | 3     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 4 Tanaid        | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 6 Bivalvia      | 25    | suspension |
| S      | EB     | N    | E       | NE       |      | 6 Bivalvia      | 3     | suspension |
| S      | EB     | N    | E       | NE       |      | 6 Capetellidae  | 5     | deposit    |
| S      | EB     | N    | E       | NE       |      | 6 Caprellidae   | 3     | mixed      |
| S      | EB     | N    | E       | NE       |      | 6 Cirratulidae  | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 6 Cirratulidae  | 5     | deposit    |
| S      | EB     | N    | E       | NE       |      | 6 Gammarid      | 38    | scavenger  |
| S      | EB     | N    | E       | NE       |      | 6 Gastropoda    | 46    | herbivore  |
| S      | EB     | N    | E       | NE       |      | 6 Lumbrineridae | 1     | predator   |
| S      | EB     | N    | E       | NE       |      | 6 Nemertea      | 2     | predator   |
| S      | EB     | N    | E       | NE       |      | 6 Nereididae    | 4     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 6 Oligochaete   | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 6 Ostracod      | 4     | suspension |
| S      | EB     | N    | E       | NE       |      | 6 Ostracod      | 3     | suspension |
| S      | EB     | N    | E       | NE       |      | 6 Phyllodocidae | 3     | predator   |
| S      | EB     | N    | E       | NE       |      | 6 Spionidae     | 1     | mixed      |
| S      | EB     | N    | E       | NE       |      | 6 Syllidae      | 8     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 6 Tanaid        | 25    | scavenger  |
| S      | EB     | N    | E       | NE       |      | 6 Tanaid        | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 9 Bivalvia      | 38    | suspension |
| S      | EB     | N    | E       | NE       |      | 9 Bivalvia      | 2     | suspension |
| S      | EB     | N    | E       | NE       |      | 9 Capetellidae  | 11    | deposit    |
| S      | EB     | N    | E       | NE       |      | 9 Capetellidae  | 2     | deposit    |
| S      | EB     | N    | E       | NE       |      | 9 Capetellidae  | 10    | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                   | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------------|-------|------------|
| S      | EB     | N    | E       | NE       |      | 9 Cirratulidae        | 3     | deposit    |
| S      | EB     | N    | E       | NE       |      | 9 Cirratulidae        | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 9 Cumacea             | 2     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 9 Gammarid            | 1     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 9 Maldanidae          | 1     | deposit    |
| S      | EB     | N    | E       | NE       |      | 9 Ostracod            | 5     | suspension |
| S      | EB     | N    | E       | NE       |      | 9 Ostracod            | 1     | suspension |
| S      | EB     | N    | E       | NE       |      | 9 Ostracod            | 23    | suspension |
| S      | EB     | N    | E       | NE       |      | 9 Spionidae           | 2     | mixed      |
| S      | EB     | N    | E       | NE       |      | 9 Syllidae            | 9     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 9 Syllidae            | 8     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 9 Syllidae            | 3     | omnivorous |
| S      | EB     | N    | E       | NE       |      | 9 Tanaid              | 7     | scavenger  |
| S      | EB     | N    | E       | NE       |      | 9 Tanaid              | 10    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 1 Bivalvia            | 19    | suspension |
| S      | EB     | N    | M       | NM       |      | 1 Capetellidae        | 7     | deposit    |
| S      | EB     | N    | M       | NM       |      | 1 Gammarid            | 69    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 1 Nemertea            | 4     | predator   |
| S      | EB     | N    | M       | NM       |      | 1 Nephytidae          | 1     | predator   |
| S      | EB     | N    | M       | NM       |      | 1 Oligochaete         | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 1 Phyllodocidae       | 1     | predator   |
| S      | EB     | N    | M       | NM       |      | 1 Spionidae           | 2     | mixed      |
| S      | EB     | N    | M       | NM       |      | 1 Syllidae            | 38    | omnivorous |
| S      | EB     | N    | M       | NM       |      | 1 Syllidae            | 1     | omnivorous |
| S      | EB     | N    | M       | NM       |      | 1 Tanaid              | 6     | scavenger  |
| S      | EB     | N    | M       | NM       |      | 2 Gammarid            | 5     | scavenger  |
| S      | EB     | N    | M       | NM       |      | 2 Syllidae            | 2     | omnivorous |
| S      | EB     | N    | M       | NM       |      | 2 Tanaid              | 1     | scavenger  |
| S      | EB     | N    | M       | NM       |      | 2 Tanaid              | 1     | scavenger  |
| S      | EB     | N    | M       | NM       |      | 3 Bivalvia            | 2     | suspension |
| S      | EB     | N    | M       | NM       |      | 3 Capetellidae        | 3     | deposit    |
| S      | EB     | N    | M       | NM       |      | 3 Capetellidae        | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 3 Chironomidae larvae | 2     | deposit    |
| S      | EB     | N    | M       | NM       |      | 3 Gammarid            | 11    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 3 Nemertea            | 2     | predator   |
| S      | EB     | N    | M       | NM       |      | 3 Syllidae            | 7     | omnivorous |
| S      | EB     | N    | M       | NM       |      | 3 Tanaid              | 3     | scavenger  |
| S      | EB     | N    | M       | NM       |      | 4 Bivalvia            | 36    | suspension |
| S      | EB     | N    | M       | NM       |      | 4 Capetellidae        | 2     | deposit    |
| S      | EB     | N    | M       | NM       |      | 4 Gammarid            | 116   | scavenger  |
| S      | EB     | N    | M       | NM       |      | 4 Nemertea            | 3     | predator   |
| S      | EB     | N    | M       | NM       |      | 4 Oligochaete         | 2     | deposit    |
| S      | EB     | N    | M       | NM       |      | 4 Ostracod            | 1     | suspension |
| S      | EB     | N    | M       | NM       |      | 4 Phyllodocidae       | 1     | predator   |
| S      | EB     | N    | M       | NM       |      | 4 Syllidae            | 14    | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | EB     | N    | M       | NM       |      | 4 Syllidae      | 1     | omnivorous |
| S      | EB     | N    | M       | NM       |      | 4 Tanaid        | 18    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 4 Tanaid        | 9     | scavenger  |
| S      | EB     | N    | M       | NM       |      | 5 Bivalvia      | 5     | suspension |
| S      | EB     | N    | M       | NM       |      | 5 Capetellidae  | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Capetellidae  | 12    | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Capetellidae  | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Cirratulidae  | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Cirratulidae  | 3     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Cossuridae    | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Gammarid      | 13    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 5 Gammarid      | 16    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 5 Maldanidae    | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Maldanidae    | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Nemertea      | 4     | predator   |
| S      | EB     | N    | M       | NM       |      | 5 Nemertea      | 1     | predator   |
| S      | EB     | N    | M       | NM       |      | 5 Oligochaete   | 1     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Oweniidae     | 4     | deposit    |
| S      | EB     | N    | M       | NM       |      | 5 Spionidae     | 1     | mixed      |
| S      | EB     | N    | M       | NM       |      | 5 Syllidae      | 20    | omnivorous |
| S      | EB     | N    | M       | NM       |      | 5 Syllidae      | 19    | omnivorous |
| S      | EB     | N    | M       | NM       |      | 5 Tanaid        | 12    | scavenger  |
| S      | EB     | N    | M       | NM       |      | 5 Tanaid        | 4     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 3 Cirratulidae  | 5     | deposit    |
| S      | MR     | A    | E       | AE       |      | 3 Gammarid      | 8     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 3 Lumbrineridae | 1     | predator   |
| S      | MR     | A    | E       | AE       |      | 3 Nemertea      | 2     | predator   |
| S      | MR     | A    | E       | AE       |      | 3 Oligochaete   | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 3 Ostracod      | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 3 Ostracod      | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 3 Phyllodocidae | 1     | predator   |
| S      | MR     | A    | E       | AE       |      | 3 Spionidae     | 1     | mixed      |
| S      | MR     | A    | E       | AE       |      | 3 Spionidae     | 1     | mixed      |
| S      | MR     | A    | E       | AE       |      | 3 Syllidae      | 33    | omnivorous |
| S      | MR     | A    | E       | AE       |      | 3 Tanaid        | 16    | scavenger  |
| S      | MR     | A    | E       | AE       |      | 3 Tanaid        | 1     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 4 Capetellidae  | 3     | deposit    |
| S      | MR     | A    | E       | AE       |      | 4 Caprellidae   | 1     | mixed      |
| S      | MR     | A    | E       | AE       |      | 4 Gammarid      | 1     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 4 Ostracod      | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 4 Spionidae     | 7     | mixed      |
| S      | MR     | A    | E       | AE       |      | 4 Syllidae      | 1     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 4 Tanaid        | 5     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 6 Capetellidae  | 13    | deposit    |
| S      | MR     | A    | E       | AE       |      | 6 Cirratulidae  | 6     | deposit    |
| S      | MR     | A    | E       | AE       |      | 6 Gammarid      | 7     | scavenger  |



| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | MR     | A    | E       | AE       |      | 6 Glyceridae    | 1     | predator   |
| S      | MR     | A    | E       | AE       |      | 6 Oligochaete   | 3     | deposit    |
| S      | MR     | A    | E       | AE       |      | 6 Oweniidae     | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 6 Syllidae      | 10    | omnivorous |
| S      | MR     | A    | E       | AE       |      | 6 Syllidae      | 1     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 6 Tanaid        | 15    | scavenger  |
| S      | MR     | A    | E       | AE       |      | 7 Bivalvia      | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 7 Capetellidae  | 15    | deposit    |
| S      | MR     | A    | E       | AE       |      | 7 Cirratulidae  | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 7 Cirratulidae  | 3     | deposit    |
| S      | MR     | A    | E       | AE       |      | 7 Cirratulidae  | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 7 Gammarid      | 8     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 7 Gammarid      | 8     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 7 Gammarid      | 9     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 7 Gammarid      | 1     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 7 Maldanidae    | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 7 Nemertea      | 2     | predator   |
| S      | MR     | A    | E       | AE       |      | 7 Nereididae    | 1     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 7 Ostracod      | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 7 Ostracod      | 10    | suspension |
| S      | MR     | A    | E       | AE       |      | 7 Phyllodocidae | 1     | predator   |
| S      | MR     | A    | E       | AE       |      | 7 Spionidae     | 2     | mixed      |
| S      | MR     | A    | E       | AE       |      | 7 Spionidae     | 6     | mixed      |
| S      | MR     | A    | E       | AE       |      | 7 Syllidae      | 3     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 7 Syllidae      | 3     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 7 Tanaid        | 1     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 7 Tanaid        | 20    | scavenger  |
| S      | MR     | A    | E       | AE       |      | 9 Ampharetidae  | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Ampharetidae  | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Capetellidae  | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Capetellidae  | 47    | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Caprellidae   | 2     | mixed      |
| S      | MR     | A    | E       | AE       |      | 9 Caprellidae   | 1     | mixed      |
| S      | MR     | A    | E       | AE       |      | 9 Cirratulidae  | 4     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Cirratulidae  | 8     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Cirratulidae  | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Gammarid      | 4     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 9 Glyceridae    | 1     | predator   |
| S      | MR     | A    | E       | AE       |      | 9 Lumbrineridae | 2     | predator   |
| S      | MR     | A    | E       | AE       |      | 9 Maldanidae    | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Nemertea      | 1     | predator   |
| S      | MR     | A    | E       | AE       |      | 9 Nereididae    | 1     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 9 Orbiniidae    | 2     | deposit    |
| S      | MR     | A    | E       | AE       |      | 9 Ostracod      | 7     | suspension |
| S      | MR     | A    | E       | AE       |      | 9 Ostracod      | 3     | suspension |
| S      | MR     | A    | E       | AE       |      | 9 Oweniidae     | 1     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | MR     | A    | E       | AE       |      | 9 Spionidae     | 7     | mixed      |
| S      | MR     | A    | E       | AE       |      | 9 Spionidae     | 8     | mixed      |
| S      | MR     | A    | E       | AE       |      | 9 Syllidae      | 12    | omnivorous |
| S      | MR     | A    | E       | AE       |      | 9 Syllidae      | 2     | omnivorous |
| S      | MR     | A    | E       | AE       |      | 9 Tanaid        | 7     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 9 Tanaid        | 1     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 10 Bivalvia     | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 10 Bivalvia     | 1     | suspension |
| S      | MR     | A    | E       | AE       |      | 10 Capetellidae | 9     | deposit    |
| S      | MR     | A    | E       | AE       |      | 10 Caprellidae  | 1     | mixed      |
| S      | MR     | A    | E       | AE       |      | 10 Cirratulidae | 1     | deposit    |
| S      | MR     | A    | E       | AE       |      | 10 Gammarid     | 7     | scavenger  |
| S      | MR     | A    | E       | AE       |      | 10 Gammarid     | 74    | scavenger  |
| S      | MR     | A    | E       | AE       |      | 10 Gastropoda   | 1     | herbivore  |
| S      | MR     | A    | E       | AE       |      | 10 Ostracod     | 3     | suspension |
| S      | MR     | A    | E       | AE       |      | 10 Syllidae     | 12    | omnivorous |
| S      | MR     | A    | E       | AE       |      | 10 Syllidae     | 47    | omnivorous |
| S      | MR     | A    | E       | AE       |      | 10 Tanaid       | 41    | scavenger  |
| S      | MR     | A    | E       | AE       |      | 10 Tanaid       | 311   | scavenger  |
| S      | MR     | A    | M       | AM       |      | 1 Bivalvia      | 1     | suspension |
| S      | MR     | A    | M       | AM       |      | 1 Capetellidae  | 15    | deposit    |
| S      | MR     | A    | M       | AM       |      | 1 Cirratulidae  | 3     | deposit    |
| S      | MR     | A    | M       | AM       |      | 1 Maldanidae    | 2     | deposit    |
| S      | MR     | A    | M       | AM       |      | 1 Syllidae      | 2     | omnivorous |
| S      | MR     | A    | M       | AM       |      | 1 Tanaid        | 1     | scavenger  |
| S      | MR     | A    | M       | AM       |      | 2 Capetellidae  | 10    | deposit    |
| S      | MR     | A    | M       | AM       |      | 2 Cirratulidae  | 5     | deposit    |
| S      | MR     | A    | M       | AM       |      | 2 Cirratulidae  | 1     | deposit    |
| S      | MR     | A    | M       | AM       |      | 2 Maldanidae    | 1     | deposit    |
| S      | MR     | A    | M       | AM       |      | 2 Nephytidae    | 1     | predator   |
| S      | MR     | A    | M       | AM       |      | 2 Syllidae      | 2     | omnivorous |
| S      | MR     | A    | M       | AM       |      | 2 Tanaid        | 1     | scavenger  |
| S      | MR     | A    | M       | AM       |      | 3 Capetellidae  | 15    | deposit    |
| S      | MR     | A    | M       | AM       |      | 3 Cirratulidae  | 8     | deposit    |
| S      | MR     | A    | M       | AM       |      | 3 Cirratulidae  | 3     | deposit    |
| S      | MR     | A    | M       | AM       |      | 3 Nemertea      | 1     | predator   |
| S      | MR     | A    | M       | AM       |      | 3 Syllidae      | 1     | omnivorous |
| S      | MR     | A    | M       | AM       |      | 5 Capetellidae  | 3     | deposit    |
| S      | MR     | A    | M       | AM       |      | 5 Cirratulidae  | 6     | deposit    |
| S      | MR     | A    | M       | AM       |      | 5 Cirratulidae  | 3     | deposit    |
| S      | MR     | A    | M       | AM       |      | 5 Gammarid      | 3     | scavenger  |
| S      | MR     | A    | M       | AM       |      | 5 Maldanidae    | 1     | deposit    |
| S      | MR     | A    | M       | AM       |      | 5 Nemertea      | 1     | predator   |
| S      | MR     | A    | M       | AM       |      | 5 Oligochaete   | 1     | deposit    |
| S      | MR     | A    | M       | AM       |      | 5 Ostracod      | 3     | suspension |
| S      | MR     | A    | M       | AM       |      | 5 Syllidae      | 4     | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | MR     | A    | M       | AM       |      | 5 Tanaid        | 10    | scavenger  |
| S      | MR     | A    | M       | AM       |      | 5 Tanaid        | 12    | scavenger  |
| S      | MR     | A    | M       | AM       |      | 6 Bivalvia      | 2     | suspension |
| S      | MR     | A    | M       | AM       |      | 6 Capetellidae  | 2     | deposit    |
| S      | MR     | A    | M       | AM       |      | 6 Cirratulidae  | 1     | deposit    |
| S      | MR     | A    | M       | AM       |      | 6 Gammarid      | 5     | scavenger  |
| S      | MR     | A    | M       | AM       |      | 6 Maldanidae    | 2     | deposit    |
| S      | MR     | A    | M       | AM       |      | 6 Phyllodocidae | 1     | predator   |
| S      | MR     | A    | M       | AM       |      | 6 Syllidae      | 2     | omnivorous |
| S      | MR     | A    | M       | AM       |      | 6 Tanaid        | 32    | scavenger  |
| S      | MR     | N    | E       | NE       |      | 3 Bivalvia      | 1     | suspension |
| S      | MR     | N    | E       | NE       |      | 3 Capetellidae  | 2     | deposit    |
| S      | MR     | N    | E       | NE       |      | 3 Glyceridae    | 1     | predator   |
| S      | MR     | N    | E       | NE       |      | 3 Oligochaete   | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 3 Ostracod      | 2     | suspension |
| S      | MR     | N    | E       | NE       |      | 3 Ostracod      | 2     | suspension |
| S      | MR     | N    | E       | NE       |      | 3 Oweniidae     | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 3 Syllidae      | 1     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 3 Syllidae      | 1     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 3 Tanaid        | 8     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 3 Tanaid        | 1     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 4 Bivalvia      | 1     | suspension |
| S      | MR     | N    | E       | NE       |      | 4 Capetellidae  | 6     | deposit    |
| S      | MR     | N    | E       | NE       |      | 4 Cirratulidae  | 2     | deposit    |
| S      | MR     | N    | E       | NE       |      | 4 Cumacea       | 1     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 4 Cumacea       | 2     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 4 Glyceridae    | 1     | predator   |
| S      | MR     | N    | E       | NE       |      | 4 Maldanidae    | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 4 Ostracod      | 1     | suspension |
| S      | MR     | N    | E       | NE       |      | 4 Oweniidae     | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 4 Syllidae      | 4     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 4 Tanaid        | 3     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 4 Tanaid        | 5     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 5 Bivalvia      | 4     | suspension |
| S      | MR     | N    | E       | NE       |      | 5 Capetellidae  | 4     | deposit    |
| S      | MR     | N    | E       | NE       |      | 5 Cirratulidae  | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 5 Gammarid      | 3     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 5 Maldanidae    | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 5 Nemertea      | 2     | predator   |
| S      | MR     | N    | E       | NE       |      | 5 Oligochaete   | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 5 Oweniidae     | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 5 Spionidae     | 1     | mixed      |
| S      | MR     | N    | E       | NE       |      | 5 Syllidae      | 3     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 5 Tanaid        | 5     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 6 Bivalvia      | 2     | suspension |
| S      | MR     | N    | E       | NE       |      | 6 Capetellidae  | 6     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | MR     | N    | E       | NE       |      | 6 Caprellidae   | 1     | mixed      |
| S      | MR     | N    | E       | NE       |      | 6 Gammarid      | 6     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 6 Phyllodocidae | 2     | predator   |
| S      | MR     | N    | E       | NE       |      | 6 Syllidae      | 1     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 6 Tanaid        | 20    | scavenger  |
| S      | MR     | N    | E       | NE       |      | 6 Tanaid        | 1     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 7 Bivalvia      | 9     | suspension |
| S      | MR     | N    | E       | NE       |      | 7 Capetellidae  | 21    | deposit    |
| S      | MR     | N    | E       | NE       |      | 7 Capetellidae  | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 7 Cirratulidae  | 4     | deposit    |
| S      | MR     | N    | E       | NE       |      | 7 Gammarid      | 16    | scavenger  |
| S      | MR     | N    | E       | NE       |      | 7 Gastropoda    | 3     | herbivore  |
| S      | MR     | N    | E       | NE       |      | 7 Lumbrineridae | 1     | predator   |
| S      | MR     | N    | E       | NE       |      | 7 Oligochaete   | 1     | deposit    |
| S      | MR     | N    | E       | NE       |      | 7 Phyllodocidae | 1     | predator   |
| S      | MR     | N    | E       | NE       |      | 7 Spionidae     | 3     | mixed      |
| S      | MR     | N    | E       | NE       |      | 7 Syllidae      | 5     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 7 Syllidae      | 1     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 7 Tanaid        | 7     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 8 Bivalvia      | 4     | suspension |
| S      | MR     | N    | E       | NE       |      | 8 Capetellidae  | 13    | deposit    |
| S      | MR     | N    | E       | NE       |      | 8 Cirratulidae  | 5     | deposit    |
| S      | MR     | N    | E       | NE       |      | 8 Gammarid      | 8     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 8 Gastropoda    | 13    | herbivore  |
| S      | MR     | N    | E       | NE       |      | 8 Maldanidae    | 2     | deposit    |
| S      | MR     | N    | E       | NE       |      | 8 Oligochaete   | 3     | deposit    |
| S      | MR     | N    | E       | NE       |      | 8 Ostracod      | 2     | suspension |
| S      | MR     | N    | E       | NE       |      | 8 Spionidae     | 1     | mixed      |
| S      | MR     | N    | E       | NE       |      | 8 Syllidae      | 5     | omnivorous |
| S      | MR     | N    | E       | NE       |      | 8 Tanaid        | 8     | scavenger  |
| S      | MR     | N    | E       | NE       |      | 8 Tanaid        | 1     | scavenger  |
| S      | MR     | N    | M       | NM       |      | 1 Bivalvia      | 6     | suspension |
| S      | MR     | N    | M       | NM       |      | 1 Capetellidae  | 3     | deposit    |
| S      | MR     | N    | M       | NM       |      | 1 Syllidae      | 4     | omnivorous |
| S      | MR     | N    | M       | NM       |      | 1 Tanaid        | 44    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 1 Tanaid        | 2     | scavenger  |
| S      | MR     | N    | M       | NM       |      | 3 Bivalvia      | 35    | suspension |
| S      | MR     | N    | M       | NM       |      | 3 Bivalvia      | 2     | suspension |
| S      | MR     | N    | M       | NM       |      | 3 Capetellidae  | 4     | deposit    |
| S      | MR     | N    | M       | NM       |      | 3 Cirratulidae  | 2     | deposit    |
| S      | MR     | N    | M       | NM       |      | 3 Gammarid      | 13    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 3 Gastropoda    | 3     | herbivore  |
| S      | MR     | N    | M       | NM       |      | 3 Maldanidae    | 4     | deposit    |
| S      | MR     | N    | M       | NM       |      | 3 Spionidae     | 1     | mixed      |
| S      | MR     | N    | M       | NM       |      | 3 Syllidae      | 52    | omnivorous |
| S      | MR     | N    | M       | NM       |      | 3 Syllidae      | 2     | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| S      | MR     | N    | M       | NM       |      | 3 Tanaid        | 108   | scavenger  |
| S      | MR     | N    | M       | NM       |      | 3 Tanaid        | 19    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 4 Bivalvia      | 2     | suspension |
| S      | MR     | N    | M       | NM       |      | 4 Capetellidae  | 2     | deposit    |
| S      | MR     | N    | M       | NM       |      | 4 Gammarid      | 13    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 4 Maldanidae    | 1     | deposit    |
| S      | MR     | N    | M       | NM       |      | 4 Nemertea      | 1     | predator   |
| S      | MR     | N    | M       | NM       |      | 4 Phyllodocidae | 1     | predator   |
| S      | MR     | N    | M       | NM       |      | 4 Spionidae     | 1     | mixed      |
| S      | MR     | N    | M       | NM       |      | 4 Syllidae      | 11    | omnivorous |
| S      | MR     | N    | M       | NM       |      | 4 Tanaid        | 38    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 5 Bivalvia      | 2     | suspension |
| S      | MR     | N    | M       | NM       |      | 5 Capetellidae  | 7     | deposit    |
| S      | MR     | N    | M       | NM       |      | 5 Gammarid      | 30    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 5 Nemertea      | 3     | predator   |
| S      | MR     | N    | M       | NM       |      | 6 Bivalvia      | 1     | suspension |
| S      | MR     | N    | M       | NM       |      | 6 Cirratulidae  | 1     | deposit    |
| S      | MR     | N    | M       | NM       |      | 6 Gammarid      | 42    | scavenger  |
| S      | MR     | N    | M       | NM       |      | 6 Maldanidae    | 1     | deposit    |
| S      | MR     | N    | M       | NM       |      | 6 Phyllodocidae | 2     | predator   |
| S      | MR     | N    | M       | NM       |      | 6 Syllidae      | 1     | omnivorous |
| S      | MR     | N    | M       | NM       |      | 6 Tanaid        | 8     | scavenger  |
| S      | MR     | N    | M       | NM       |      | 7 Bivalvia      | 2     | suspension |
| S      | MR     | N    | M       | NM       |      | 7 Capetellidae  | 10    | deposit    |
| S      | MR     | N    | M       | NM       |      | 7 Cirratulidae  | 1     | deposit    |
| S      | MR     | N    | M       | NM       |      | 7 Gammarid      | 2     | scavenger  |
| S      | MR     | N    | M       | NM       |      | 7 Nemertea      | 1     | predator   |
| S      | MR     | N    | M       | NM       |      | 7 Nephytidae    | 1     | predator   |
| S      | MR     | N    | M       | NM       |      | 7 Spionidae     | 2     | mixed      |
| S      | MR     | N    | M       | NM       |      | 7 Tanaid        | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 6 Ampharetidae  | 3     | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Bivalvia      | 6     | suspension |
| W      | BI     | A    | E       | AE       |      | 6 Capetellidae  | 19    | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Cirratulidae  | 4     | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Cirratulidae  | 4     | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Cumacea       | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 6 Gammarid      | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 6 Lumbrineridae | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 6 Maldanidae    | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Nemertea      | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 6 Nereididae    | 3     | omnivorous |
| W      | BI     | A    | E       | AE       |      | 6 Orbiniidae    | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Oweniidae     | 12    | deposit    |
| W      | BI     | A    | E       | AE       |      | 6 Phyllodocidae | 2     | predator   |
| W      | BI     | A    | E       | AE       |      | 6 Spionidae     | 5     | mixed      |
| W      | BI     | A    | E       | AE       |      | 6 Spionidae     | 2     | mixed      |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | BI     | A    | E       | AE       |      | 6 Syllidae       | 39    | omnivorous |
| W      | BI     | A    | E       | AE       |      | 6 Tanaid         | 11    | scavenger  |
| W      | BI     | A    | E       | AE       |      | 12 Ampharetidae  | 6     | deposit    |
| W      | BI     | A    | E       | AE       |      | 12 Bivalvia      | 5     | suspension |
| W      | BI     | A    | E       | AE       |      | 12 Bivalvia      | 1     | suspension |
| W      | BI     | A    | E       | AE       |      | 12 Capetellidae  | 46    | deposit    |
| W      | BI     | A    | E       | AE       |      | 12 Cirratulidae  | 20    | deposit    |
| W      | BI     | A    | E       | AE       |      | 12 Cirratulidae  | 15    | deposit    |
| W      | BI     | A    | E       | AE       |      | 12 Cumacea       | 3     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 12 Dorevilleidae | 2     | predator   |
| W      | BI     | A    | E       | AE       |      | 12 Gammarid      | 7     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 12 Glyceridae    | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 12 Lumbrineridae | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 12 Maldanidae    | 2     | deposit    |
| W      | BI     | A    | E       | AE       |      | 12 Nephytidae    | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 12 Nereididae    | 3     | omnivorous |
| W      | BI     | A    | E       | AE       |      | 12 Ostracod      | 3     | suspension |
| W      | BI     | A    | E       | AE       |      | 12 Oweniidae     | 18    | deposit    |
| W      | BI     | A    | E       | AE       |      | 12 Spionidae     | 10    | mixed      |
| W      | BI     | A    | E       | AE       |      | 12 Spionidae     | 4     | mixed      |
| W      | BI     | A    | E       | AE       |      | 12 Syllidae      | 22    | omnivorous |
| W      | BI     | A    | E       | AE       |      | 12 Tanaid        | 18    | scavenger  |
| W      | BI     | A    | E       | AE       |      | 12 Tanaid        | 2     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 16 Bivalvia      | 8     | suspension |
| W      | BI     | A    | E       | AE       |      | 16 Bivalvia      | 3     | suspension |
| W      | BI     | A    | E       | AE       |      | 16 Capetellidae  | 24    | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Caprellidae   | 9     | mixed      |
| W      | BI     | A    | E       | AE       |      | 16 Cirratulidae  | 39    | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Cirratulidae  | 10    | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Cumacea       | 4     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 16 Dorevilleidae | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 16 Gammarid      | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 16 Gammarid      | 5     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 16 Isopoda       | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 16 Maldanidae    | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Nemertea      | 3     | predator   |
| W      | BI     | A    | E       | AE       |      | 16 Oligochaete   | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Opheliidae    | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Ostracod      | 4     | suspension |
| W      | BI     | A    | E       | AE       |      | 16 Oweniidae     | 4     | deposit    |
| W      | BI     | A    | E       | AE       |      | 16 Phyllodocidae | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 16 Spionidae     | 33    | mixed      |
| W      | BI     | A    | E       | AE       |      | 16 Spionidae     | 19    | mixed      |
| W      | BI     | A    | E       | AE       |      | 16 Spionidae     | 1     | mixed      |
| W      | BI     | A    | E       | AE       |      | 16 Syllidae      | 14    | omnivorous |
| W      | BI     | A    | E       | AE       |      | 16 Syllidae      | 1     | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | BI     | A    | E       | AE       |      | 16 Tanaid        | 8     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 16 Tanaid        | 3     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 17 Ampharetidae  | 6     | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Bivalvia      | 14    | suspension |
| W      | BI     | A    | E       | AE       |      | 17 Bivalvia      | 2     | suspension |
| W      | BI     | A    | E       | AE       |      | 17 Capetellidae  | 19    | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Caprellidae   | 1     | mixed      |
| W      | BI     | A    | E       | AE       |      | 17 Caprellidae   | 1     | mixed      |
| W      | BI     | A    | E       | AE       |      | 17 Cirratulidae  | 4     | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Cirratulidae  | 4     | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Cumacea       | 13    | scavenger  |
| W      | BI     | A    | E       | AE       |      | 17 Cumacea       | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 17 Gammarid      | 8     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 17 Gammarid      | 6     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 17 Maldanidae    | 4     | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Nemertea      | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 17 Opheliidae    | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Ostracod      | 2     | suspension |
| W      | BI     | A    | E       | AE       |      | 17 Ostracod      | 1     | suspension |
| W      | BI     | A    | E       | AE       |      | 17 Oweniidae     | 12    | deposit    |
| W      | BI     | A    | E       | AE       |      | 17 Phyllodocidae | 1     | predator   |
| W      | BI     | A    | E       | AE       |      | 17 Spionidae     | 9     | mixed      |
| W      | BI     | A    | E       | AE       |      | 17 Spionidae     | 10    | mixed      |
| W      | BI     | A    | E       | AE       |      | 17 Syllidae      | 30    | omnivorous |
| W      | BI     | A    | E       | AE       |      | 17 Syllidae      | 4     | omnivorous |
| W      | BI     | A    | E       | AE       |      | 17 Tanaid        | 19    | scavenger  |
| W      | BI     | A    | E       | AE       |      | 17 Tanaid        | 7     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 18 Ampharetidae  | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Bivalvia      | 8     | suspension |
| W      | BI     | A    | E       | AE       |      | 18 Capetellidae  | 2     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Capetellidae  | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Cirratulidae  | 5     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Cirratulidae  | 3     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Cumacea       | 11    | scavenger  |
| W      | BI     | A    | E       | AE       |      | 18 Gammarid      | 4     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 18 Gammarid      | 2     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 18 Gastropoda    | 1     | herbivore  |
| W      | BI     | A    | E       | AE       |      | 18 Isopoda       | 1     | scavenger  |
| W      | BI     | A    | E       | AE       |      | 18 Lumbrineridae | 2     | predator   |
| W      | BI     | A    | E       | AE       |      | 18 Nemertea      | 2     | predator   |
| W      | BI     | A    | E       | AE       |      | 18 Nereididae    | 4     | omnivorous |
| W      | BI     | A    | E       | AE       |      | 18 Opheliidae    | 1     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Ostracod      | 3     | suspension |
| W      | BI     | A    | E       | AE       |      | 18 Oweniidae     | 6     | deposit    |
| W      | BI     | A    | E       | AE       |      | 18 Spionidae     | 2     | mixed      |
| W      | BI     | A    | E       | AE       |      | 18 Spionidae     | 3     | mixed      |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | BI     | A    | E       | AE       |      | 18 Syllidae      | 2     | omnivorous |
| W      | BI     | A    | E       | AE       |      | 18 Syllidae      | 1     | omnivorous |
| W      | BI     | A    | E       | AE       |      | 18 Tanaid        | 16    | scavenger  |
| W      | BI     | A    | M       | AM       |      | 4 Ampharetidae   | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 4 Bivalvia       | 11    | suspension |
| W      | BI     | A    | M       | AM       |      | 4 Capetellidae   | 34    | deposit    |
| W      | BI     | A    | M       | AM       |      | 4 Cirratulidae   | 10    | deposit    |
| W      | BI     | A    | M       | AM       |      | 4 Cirratulidae   | 3     | deposit    |
| W      | BI     | A    | M       | AM       |      | 4 Cumacea        | 6     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 4 Gammarid       | 2     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 4 Oweniidae      | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 4 Phyllodocidae  | 4     | predator   |
| W      | BI     | A    | M       | AM       |      | 4 Spionidae      | 25    | mixed      |
| W      | BI     | A    | M       | AM       |      | 4 Spionidae      | 3     | mixed      |
| W      | BI     | A    | M       | AM       |      | 4 Syllidae       | 16    | omnivorous |
| W      | BI     | A    | M       | AM       |      | 4 Tanaid         | 31    | scavenger  |
| W      | BI     | A    | M       | AM       |      | 16 Ampharetidae  | 3     | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Capetellidae  | 27    | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Cirratulidae  | 27    | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Cirratulidae  | 8     | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Cumacea       | 2     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 16 Maldanidae    | 3     | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Nemertea      | 1     | predator   |
| W      | BI     | A    | M       | AM       |      | 16 Nereididae    | 6     | omnivorous |
| W      | BI     | A    | M       | AM       |      | 16 Opheliidae    | 1     | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Orbiniidae    | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Ostracod      | 2     | suspension |
| W      | BI     | A    | M       | AM       |      | 16 Oweniidae     | 8     | deposit    |
| W      | BI     | A    | M       | AM       |      | 16 Phyllodocidae | 1     | predator   |
| W      | BI     | A    | M       | AM       |      | 16 Spionidae     | 4     | mixed      |
| W      | BI     | A    | M       | AM       |      | 16 Spionidae     | 24    | mixed      |
| W      | BI     | A    | M       | AM       |      | 16 Syllidae      | 33    | omnivorous |
| W      | BI     | A    | M       | AM       |      | 16 Syllidae      | 2     | omnivorous |
| W      | BI     | A    | M       | AM       |      | 16 Tanaid        | 34    | scavenger  |
| W      | BI     | A    | M       | AM       |      | 17 Ampharetidae  | 5     | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Bivalvia      | 10    | suspension |
| W      | BI     | A    | M       | AM       |      | 17 Bivalvia      | 3     | suspension |
| W      | BI     | A    | M       | AM       |      | 17 Capetellidae  | 41    | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Cirratulidae  | 11    | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Cirratulidae  | 38    | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Cumacea       | 5     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 17 Cumacea       | 1     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 17 Gammarid      | 2     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 17 Lumbrineridae | 1     | predator   |
| W      | BI     | A    | M       | AM       |      | 17 Maldanidae    | 3     | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Nemertea      | 2     | predator   |



| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | BI     | A    | M       | AM       |      | 17 Nereididae    | 2     | omnivorous |
| W      | BI     | A    | M       | AM       |      | 17 Orbiniidae    | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Ostracod      | 1     | suspension |
| W      | BI     | A    | M       | AM       |      | 17 Oweniidae     | 6     | deposit    |
| W      | BI     | A    | M       | AM       |      | 17 Phyllodocidae | 4     | predator   |
| W      | BI     | A    | M       | AM       |      | 17 Spionidae     | 21    | mixed      |
| W      | BI     | A    | M       | AM       |      | 17 Spionidae     | 7     | mixed      |
| W      | BI     | A    | M       | AM       |      | 17 Syllidae      | 28    | omnivorous |
| W      | BI     | A    | M       | AM       |      | 17 Syllidae      | 4     | omnivorous |
| W      | BI     | A    | M       | AM       |      | 17 Tanaid        | 26    | scavenger  |
| W      | BI     | A    | M       | AM       |      | 17 Tanaid        | 1     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 18 Ampharetidae  | 1     | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Bivalvia      | 7     | suspension |
| W      | BI     | A    | M       | AM       |      | 18 Capetellidae  | 13    | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Cirratulidae  | 8     | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Cirratulidae  | 22    | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Cumacea       | 2     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 18 Gammarid      | 17    | scavenger  |
| W      | BI     | A    | M       | AM       |      | 18 Gastropoda    | 1     | herbivore  |
| W      | BI     | A    | M       | AM       |      | 18 Maldanidae    | 1     | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Nemertea      | 1     | predator   |
| W      | BI     | A    | M       | AM       |      | 18 Nereididae    | 5     | omnivorous |
| W      | BI     | A    | M       | AM       |      | 18 Oligochaete   | 1     | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Opheliidae    | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Oweniidae     | 4     | deposit    |
| W      | BI     | A    | M       | AM       |      | 18 Phyllodocidae | 3     | predator   |
| W      | BI     | A    | M       | AM       |      | 18 Spionidae     | 14    | mixed      |
| W      | BI     | A    | M       | AM       |      | 18 Spionidae     | 4     | mixed      |
| W      | BI     | A    | M       | AM       |      | 18 Syllidae      | 28    | omnivorous |
| W      | BI     | A    | M       | AM       |      | 18 Tanaid        | 56    | scavenger  |
| W      | BI     | A    | M       | AM       |      | 20 Ampharetidae  | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 20 Bivalvia      | 3     | suspension |
| W      | BI     | A    | M       | AM       |      | 20 Capetellidae  | 9     | deposit    |
| W      | BI     | A    | M       | AM       |      | 20 Cirratulidae  | 19    | deposit    |
| W      | BI     | A    | M       | AM       |      | 20 Cirratulidae  | 2     | deposit    |
| W      | BI     | A    | M       | AM       |      | 20 Dorevilleidae | 1     | predator   |
| W      | BI     | A    | M       | AM       |      | 20 Gammarid      | 9     | scavenger  |
| W      | BI     | A    | M       | AM       |      | 20 Nemertea      | 1     | predator   |
| W      | BI     | A    | M       | AM       |      | 20 Nereididae    | 1     | omnivorous |
| W      | BI     | A    | M       | AM       |      | 20 Oweniidae     | 5     | deposit    |
| W      | BI     | A    | M       | AM       |      | 20 Spionidae     | 21    | mixed      |
| W      | BI     | A    | M       | AM       |      | 20 Spionidae     | 2     | mixed      |
| W      | BI     | A    | M       | AM       |      | 20 Syllidae      | 19    | omnivorous |
| W      | BI     | A    | M       | AM       |      | 20 Tanaid        | 38    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 5 Ampharetidae   | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 5 Bivalvia       | 4     | suspension |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | BI     | N    | E       | NE       |      | 5 Bivalvia       | 1     | suspension |
| W      | BI     | N    | E       | NE       |      | 5 Capetellidae   | 40    | deposit    |
| W      | BI     | N    | E       | NE       |      | 5 Cirratulidae   | 16    | deposit    |
| W      | BI     | N    | E       | NE       |      | 5 Cumacea        | 16    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 5 Cumacea        | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 5 Gammarid       | 1     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 5 Gastropoda     | 1     | herbivore  |
| W      | BI     | N    | E       | NE       |      | 5 Maldanidae     | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 5 Nemertea       | 3     | predator   |
| W      | BI     | N    | E       | NE       |      | 5 Nephytidae     | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 5 Nereididae     | 1     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 5 Orbiniidae     | 1     | deposit    |
| W      | BI     | N    | E       | NE       |      | 5 Ostracod       | 2     | suspension |
| W      | BI     | N    | E       | NE       |      | 5 Oweniidae      | 1     | deposit    |
| W      | BI     | N    | E       | NE       |      | 5 Pholoidae      | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 5 Phyllodocidae  | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 5 Spionidae      | 3     | mixed      |
| W      | BI     | N    | E       | NE       |      | 5 Spionidae      | 3     | mixed      |
| W      | BI     | N    | E       | NE       |      | 5 Syllidae       | 18    | omnivorous |
| W      | BI     | N    | E       | NE       |      | 5 Syllidae       | 24    | omnivorous |
| W      | BI     | N    | E       | NE       |      | 5 Tanaid         | 4     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 5 Tanaid         | 3     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 14 Ampharetidae  | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Bivalvia      | 5     | suspension |
| W      | BI     | N    | E       | NE       |      | 14 Capetellidae  | 39    | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Capetellidae  | 1     | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Caprellidae   | 1     | mixed      |
| W      | BI     | N    | E       | NE       |      | 14 Cirratulidae  | 19    | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Cirratulidae  | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Cumacea       | 15    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 14 Cumacea       | 3     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 14 Gammarid      | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 14 Gastropoda    | 1     | herbivore  |
| W      | BI     | N    | E       | NE       |      | 14 Lumbrineridae | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 14 Lumbrineridae | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 14 Maldanidae    | 1     | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Nephytidae    | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 14 Nereididae    | 1     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 14 Oligochaete   | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Ostracod      | 5     | suspension |
| W      | BI     | N    | E       | NE       |      | 14 Oweniidae     | 8     | deposit    |
| W      | BI     | N    | E       | NE       |      | 14 Phyllodocidae | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 14 Spionidae     | 9     | mixed      |
| W      | BI     | N    | E       | NE       |      | 14 Spionidae     | 5     | mixed      |
| W      | BI     | N    | E       | NE       |      | 14 Spionidae     | 1     | mixed      |
| W      | BI     | N    | E       | NE       |      | 14 Syllidae      | 6     | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| W      | BI     | N    | E       | NE       |      | 14 Syllidae        | 16    | omnivorous |
| W      | BI     | N    | E       | NE       |      | 14 Tanaid          | 6     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 14 Tanaid          | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 15 Ampharetidae    | 3     | deposit    |
| W      | BI     | N    | E       | NE       |      | 15 Bivalvia        | 17    | suspension |
| W      | BI     | N    | E       | NE       |      | 15 Capetellidae    | 4     | deposit    |
| W      | BI     | N    | E       | NE       |      | 15 Caprellidae     | 1     | mixed      |
| W      | BI     | N    | E       | NE       |      | 15 Cirratulidae    | 7     | deposit    |
| W      | BI     | N    | E       | NE       |      | 15 Cirratulidae    | 5     | deposit    |
| W      | BI     | N    | E       | NE       |      | 15 Cumacea         | 20    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 15 Cumacea         | 4     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 15 Gammarid        | 1     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 15 Gastropoda      | 1     | herbivore  |
| W      | BI     | N    | E       | NE       |      | 15 Gastropoda      | 1     | herbivore  |
| W      | BI     | N    | E       | NE       |      | 15 Glyceridae      | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 15 Isopoda         | 1     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 15 Nemertea        | 3     | predator   |
| W      | BI     | N    | E       | NE       |      | 15 Nereididae      | 2     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 15 Ostracod        | 2     | suspension |
| W      | BI     | N    | E       | NE       |      | 15 Ostracod        | 2     | suspension |
| W      | BI     | N    | E       | NE       |      | 15 Oweniidae       | 3     | deposit    |
| W      | BI     | N    | E       | NE       |      | 15 Pholoidae       | 2     | predator   |
| W      | BI     | N    | E       | NE       |      | 15 Phyllodocidae   | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 15 Platyhelminthes | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 15 Spionidae       | 2     | mixed      |
| W      | BI     | N    | E       | NE       |      | 15 Syllidae        | 8     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 15 Syllidae        | 2     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 15 Tanaid          | 10    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 15 Tanaid          | 3     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Ampharetidae    | 1     | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Bivalvia        | 2     | suspension |
| W      | BI     | N    | E       | NE       |      | 18 Capetellidae    | 38    | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Caprellidae     | 10    | mixed      |
| W      | BI     | N    | E       | NE       |      | 18 Cirratulidae    | 9     | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Cirratulidae    | 7     | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Cumacea         | 8     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Cumacea         | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Gammarid        | 7     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Gammarid        | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Gastropoda      | 2     | herbivore  |
| W      | BI     | N    | E       | NE       |      | 18 Gastropoda      | 1     | herbivore  |
| W      | BI     | N    | E       | NE       |      | 18 Isopoda         | 1     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Isopoda         | 1     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Maldanidae      | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Nereididae      | 8     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 18 Opheliidae      | 1     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | BI     | N    | E       | NE       |      | 18 Orbiniidae    | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Ostracod      | 2     | suspension |
| W      | BI     | N    | E       | NE       |      | 18 Oweniidae     | 4     | deposit    |
| W      | BI     | N    | E       | NE       |      | 18 Spionidae     | 14    | mixed      |
| W      | BI     | N    | E       | NE       |      | 18 Spionidae     | 11    | mixed      |
| W      | BI     | N    | E       | NE       |      | 18 Syllidae      | 25    | omnivorous |
| W      | BI     | N    | E       | NE       |      | 18 Syllidae      | 6     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 18 Tanaid        | 16    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 18 Tanaid        | 3     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 20 Ampharetidae  | 5     | deposit    |
| W      | BI     | N    | E       | NE       |      | 20 Bivalvia      | 5     | suspension |
| W      | BI     | N    | E       | NE       |      | 20 Capetellidae  | 20    | deposit    |
| W      | BI     | N    | E       | NE       |      | 20 Cirratulidae  | 8     | deposit    |
| W      | BI     | N    | E       | NE       |      | 20 Cirratulidae  | 5     | deposit    |
| W      | BI     | N    | E       | NE       |      | 20 Brachyura     | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 20 Cumacea       | 13    | scavenger  |
| W      | BI     | N    | E       | NE       |      | 20 Gammarid      | 3     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 20 Isopoda       | 2     | scavenger  |
| W      | BI     | N    | E       | NE       |      | 20 Lumbrineridae | 1     | predator   |
| W      | BI     | N    | E       | NE       |      | 20 Maldanidae    | 2     | deposit    |
| W      | BI     | N    | E       | NE       |      | 20 Nemertea      | 2     | predator   |
| W      | BI     | N    | E       | NE       |      | 20 Nereididae    | 1     | omnivorous |
| W      | BI     | N    | E       | NE       |      | 20 Ostracod      | 2     | suspension |
| W      | BI     | N    | E       | NE       |      | 20 Ostracod      | 1     | suspension |
| W      | BI     | N    | E       | NE       |      | 20 Oweniidae     | 1     | deposit    |
| W      | BI     | N    | E       | NE       |      | 20 Spionidae     | 9     | mixed      |
| W      | BI     | N    | E       | NE       |      | 20 Spionidae     | 7     | mixed      |
| W      | BI     | N    | E       | NE       |      | 20 Syllidae      | 21    | omnivorous |
| W      | BI     | N    | E       | NE       |      | 20 Tanaid        | 12    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 9 Bivalvia       | 26    | suspension |
| W      | BI     | N    | M       | NM       |      | 9 Bivalvia       | 1     | suspension |
| W      | BI     | N    | M       | NM       |      | 9 Capetellidae   | 19    | deposit    |
| W      | BI     | N    | M       | NM       |      | 9 Cirratulidae   | 3     | deposit    |
| W      | BI     | N    | M       | NM       |      | 9 Cirratulidae   | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 9 Gammarid       | 1     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 9 Gastropoda     | 1     | herbivore  |
| W      | BI     | N    | M       | NM       |      | 9 Gastropoda     | 1     | herbivore  |
| W      | BI     | N    | M       | NM       |      | 9 Nemertea       | 1     | predator   |
| W      | BI     | N    | M       | NM       |      | 9 Nereididae     | 1     | omnivorous |
| W      | BI     | N    | M       | NM       |      | 9 Oweniidae      | 4     | deposit    |
| W      | BI     | N    | M       | NM       |      | 9 Phyllodocidae  | 1     | predator   |
| W      | BI     | N    | M       | NM       |      | 9 Spionidae      | 1     | mixed      |
| W      | BI     | N    | M       | NM       |      | 9 Syllidae       | 33    | omnivorous |
| W      | BI     | N    | M       | NM       |      | 9 Syllidae       | 1     | omnivorous |
| W      | BI     | N    | M       | NM       |      | 9 Tanaid         | 304   | scavenger  |
| W      | BI     | N    | M       | NM       |      | 9 Tanaid         | 9     | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                    | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------------|-------|------------|
| W      | BI     | N    | M       | NM       |      | 12 Ampharetidae        | 4     | deposit    |
| W      | BI     | N    | M       | NM       |      | 12 Bivalvia            | 41    | suspension |
| W      | BI     | N    | M       | NM       |      | 12 Capetellidae        | 18    | deposit    |
| W      | BI     | N    | M       | NM       |      | 12 Cirratulidae        | 3     | deposit    |
| W      | BI     | N    | M       | NM       |      | 12 Cirratulidae        | 7     | deposit    |
| W      | BI     | N    | M       | NM       |      | 12 Cumacea             | 5     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 12 Gammarid            | 3     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 12 Isopoda             | 1     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 12 Maldanidae          | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 12 Nemertea            | 1     | predator   |
| W      | BI     | N    | M       | NM       |      | 12 Ostracod            | 1     | suspension |
| W      | BI     | N    | M       | NM       |      | 12 Oweniidae           | 2     | deposit    |
| W      | BI     | N    | M       | NM       |      | 12 Spionidae           | 13    | mixed      |
| W      | BI     | N    | M       | NM       |      | 12 Spionidae           | 5     | mixed      |
| W      | BI     | N    | M       | NM       |      | 12 Syllidae            | 7     | omnivorous |
| W      | BI     | N    | M       | NM       |      | 12 Tanaid              | 21    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 12 Tanaid              | 2     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 16 Bivalvia            | 24    | suspension |
| W      | BI     | N    | M       | NM       |      | 16 Bivalvia            | 2     | suspension |
| W      | BI     | N    | M       | NM       |      | 16 Capetellidae        | 19    | deposit    |
| W      | BI     | N    | M       | NM       |      | 16 Chironomidae larvae | 20    | deposit    |
| W      | BI     | N    | M       | NM       |      | 16 Cumacea             | 14    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 16 Cumacea             | 2     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 16 Gammarid            | 25    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 16 Phyllodocidae       | 1     | predator   |
| W      | BI     | N    | M       | NM       |      | 16 Spionidae           | 60    | mixed      |
| W      | BI     | N    | M       | NM       |      | 16 Spionidae           | 7     | mixed      |
| W      | BI     | N    | M       | NM       |      | 16 Syllidae            | 1     | omnivorous |
| W      | BI     | N    | M       | NM       |      | 16 Tanaid              | 13    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 16 Tanaid              | 3     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 17 Bivalvia            | 35    | suspension |
| W      | BI     | N    | M       | NM       |      | 17 Capetellidae        | 54    | deposit    |
| W      | BI     | N    | M       | NM       |      | 17 Chironomidae larvae | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 17 Cirratulidae        | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 17 Cirratulidae        | 2     | deposit    |
| W      | BI     | N    | M       | NM       |      | 17 Cumacea             | 15    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 17 Cumacea             | 3     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 17 Gammarid            | 2     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 17 Gammarid            | 1     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 17 Gastropoda          | 2     | herbivore  |
| W      | BI     | N    | M       | NM       |      | 17 Maldanidae          | 2     | deposit    |
| W      | BI     | N    | M       | NM       |      | 17 Ostracod            | 3     | suspension |
| W      | BI     | N    | M       | NM       |      | 17 Oweniidae           | 8     | deposit    |
| W      | BI     | N    | M       | NM       |      | 17 Phyllodocidae       | 2     | predator   |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                    | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------------|-------|------------|
| W      | BI     | N    | M       | NM       |      | 17 Spionidae           | 7     | mixed      |
| W      | BI     | N    | M       | NM       |      | 17 Spionidae           | 4     | mixed      |
| W      | BI     | N    | M       | NM       |      | 17 Syllidae            | 7     | omnivorous |
| W      | BI     | N    | M       | NM       |      | 17 Tanaid              | 25    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 17 Tanaid              | 1     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 19 Ampharetidae        | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Bivalvia            | 12    | suspension |
| W      | BI     | N    | M       | NM       |      | 19 Capetellidae        | 35    | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Chironomidae larvae | 6     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Cirratulidae        | 6     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Cirratulidae        | 7     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Cumacea             | 1     | scavenger  |
| W      | BI     | N    | M       | NM       |      | 19 Gammarid            | 13    | scavenger  |
| W      | BI     | N    | M       | NM       |      | 19 Nephytidae          | 1     | predator   |
| W      | BI     | N    | M       | NM       |      | 19 Nereididae          | 2     | omnivorous |
| W      | BI     | N    | M       | NM       |      | 19 Opheliidae          | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Orbiniidae          | 1     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Ostracod            | 4     | suspension |
| W      | BI     | N    | M       | NM       |      | 19 Oweniidae           | 4     | deposit    |
| W      | BI     | N    | M       | NM       |      | 19 Spionidae           | 12    | mixed      |
| W      | BI     | N    | M       | NM       |      | 19 Spionidae           | 4     | mixed      |
| W      | BI     | N    | M       | NM       |      | 19 Syllidae            | 37    | omnivorous |
| W      | BI     | N    | M       | NM       |      | 19 Tanaid              | 8     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 4 Capetellidae         | 19    | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Capetellidae         | 9     | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Cirratulidae         | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Cirratulidae         | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Cirratulidae         | 5     | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Cirratulidae         | 5     | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Brachyura            | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 4 Lumbrineridae        | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 4 Lumbrineridae        | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 4 Nemertea             | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 4 Nereididae           | 1     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 4 Oligochaete          | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 4 Ostracod             | 1     | suspension |
| W      | EB     | A    | E       | AE       |      | 4 Ostracod             | 1     | suspension |
| W      | EB     | A    | E       | AE       |      | 4 Platyhelminthes      | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 4 Spionidae            | 4     | mixed      |
| W      | EB     | A    | E       | AE       |      | 4 Syllidae             | 2     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 4 Tanaid               | 9     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 4 Tanaid               | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 12 Bivalvia            | 14    | suspension |
| W      | EB     | A    | E       | AE       |      | 12 Bivalvia            | 1     | suspension |
| W      | EB     | A    | E       | AE       |      | 12 Capetellidae        | 4     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| W      | EB     | A    | E       | AE       |      | 12 Capetellidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 12 Cirratulidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 12 Gammarid        | 5     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 12 Gammarid        | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 12 Maldanidae      | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 12 Oligochaete     | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 12 Opheliidae      | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 12 Orbiniidae      | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 12 Ostracod        | 7     | suspension |
| W      | EB     | A    | E       | AE       |      | 12 Ostracod        | 5     | suspension |
| W      | EB     | A    | E       | AE       |      | 12 Spionidae       | 4     | mixed      |
| W      | EB     | A    | E       | AE       |      | 12 Syllidae        | 4     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 12 Syllidae        | 7     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 12 Tanaid          | 10    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 12 Tanaid          | 7     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 13 Bivalvia        | 1     | suspension |
| W      | EB     | A    | E       | AE       |      | 13 Capetellidae    | 52    | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Capetellidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Caprellidae     | 1     | mixed      |
| W      | EB     | A    | E       | AE       |      | 13 Caprellidae     | 1     | mixed      |
| W      | EB     | A    | E       | AE       |      | 13 Caridea         | 2     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 13 Cirratulidae    | 58    | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Cirratulidae    | 35    | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Cirratulidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Gammarid        | 4     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 13 Gammarid        | 5     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 13 Gastropoda      | 1     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 13 Gastropoda      | 1     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 13 Isopoda         | 2     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 13 Nemertea        | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 13 Oligochaete     | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Ostracod        | 9     | suspension |
| W      | EB     | A    | E       | AE       |      | 13 Oweniidae       | 6     | deposit    |
| W      | EB     | A    | E       | AE       |      | 13 Platyhelminthes | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 13 Spionidae       | 6     | mixed      |
| W      | EB     | A    | E       | AE       |      | 13 Spionidae       | 10    | mixed      |
| W      | EB     | A    | E       | AE       |      | 13 Syllidae        | 17    | omnivorous |
| W      | EB     | A    | E       | AE       |      | 13 Syllidae        | 9     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 13 Tanaid          | 19    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 13 Tanaid          | 17    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 17 Bivalvia        | 4     | suspension |
| W      | EB     | A    | E       | AE       |      | 17 Capetellidae    | 6     | deposit    |
| W      | EB     | A    | E       | AE       |      | 17 Cirratulidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 17 Cirratulidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 17 Gammarid        | 6     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 17 Gammarid        | 1     | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| W      | EB     | A    | E       | AE       |      | 17 Gastropoda      | 2     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 17 Gastropoda      | 1     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 17 Isopoda         | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 17 Oligochaete     | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 17 Opheliidae      | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 17 Ostracod        | 1     | suspension |
| W      | EB     | A    | E       | AE       |      | 17 Ostracod        | 2     | suspension |
| W      | EB     | A    | E       | AE       |      | 17 Syllidae        | 11    | omnivorous |
| W      | EB     | A    | E       | AE       |      | 17 Syllidae        | 7     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 17 Tanaid          | 35    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 17 Tanaid          | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Ampharetidae    | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Bivalvia        | 6     | suspension |
| W      | EB     | A    | E       | AE       |      | 18 Capetellidae    | 18    | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Capetellidae    | 3     | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Caprellidae     | 1     | mixed      |
| W      | EB     | A    | E       | AE       |      | 18 Caridea         | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Cirratulidae    | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Cumacea         | 4     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Gammarid        | 5     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Gammarid        | 5     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Gastropoda      | 4     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 18 Gastropoda      | 1     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 18 Isopoda         | 4     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Lumbrineridae   | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 18 Maldanidae      | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Nemertea        | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 18 Nereididae      | 7     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 18 Opheliidae      | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Orbiniidae      | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 18 Ostracod        | 2     | suspension |
| W      | EB     | A    | E       | AE       |      | 18 Ostracod        | 9     | suspension |
| W      | EB     | A    | E       | AE       |      | 18 Phyllodocidae   | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 18 Polynoidae      | 1     | predator   |
| W      | EB     | A    | E       | AE       |      | 18 Platyhelminthes | 3     | predator   |
| W      | EB     | A    | E       | AE       |      | 18 Spionidae       | 11    | mixed      |
| W      | EB     | A    | E       | AE       |      | 18 Spionidae       | 1     | mixed      |
| W      | EB     | A    | E       | AE       |      | 18 Syllidae        | 4     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 18 Syllidae        | 94    | omnivorous |
| W      | EB     | A    | E       | AE       |      | 18 Tanaid          | 8     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 18 Tanaid          | 30    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 21 Ampharetidae    | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 21 Bivalvia        | 1     | suspension |
| W      | EB     | A    | E       | AE       |      | 21 Capetellidae    | 41    | deposit    |
| W      | EB     | A    | E       | AE       |      | 21 Caprellidae     | 3     | mixed      |
| W      | EB     | A    | E       | AE       |      | 21 Cirratulidae    | 4     | deposit    |



| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                    | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------------|-------|------------|
| W      | EB     | A    | E       | AE       |      | 21 Cirratulidae        | 7     | deposit    |
| W      | EB     | A    | E       | AE       |      | 21 Cumacea             | 2     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 21 Gammarid            | 19    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 21 Gammarid            | 13    | scavenger  |
| W      | EB     | A    | E       | AE       |      | 21 Gastropoda          | 1     | herbivore  |
| W      | EB     | A    | E       | AE       |      | 21 Isopoda             | 1     | scavenger  |
| W      | EB     | A    | E       | AE       |      | 21 Maldanidae          | 2     | deposit    |
| W      | EB     | A    | E       | AE       |      | 21 Nereididae          | 1     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 21 Orbiniidae          | 1     | deposit    |
| W      | EB     | A    | E       | AE       |      | 21 Ostracod            | 3     | suspension |
| W      | EB     | A    | E       | AE       |      | 21 Oweniidae           | 5     | deposit    |
| W      | EB     | A    | E       | AE       |      | 21 Phyllodocidae       | 2     | predator   |
| W      | EB     | A    | E       | AE       |      | 21 Spionidae           | 8     | mixed      |
| W      | EB     | A    | E       | AE       |      | 21 Spionidae           | 21    | mixed      |
| W      | EB     | A    | E       | AE       |      | 21 Syllidae            | 27    | omnivorous |
| W      | EB     | A    | E       | AE       |      | 21 Syllidae            | 1     | omnivorous |
| W      | EB     | A    | E       | AE       |      | 21 Tanaid              | 25    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 9 Bivalvia             | 15    | suspension |
| W      | EB     | A    | M       | AM       |      | 9 Capetellidae         | 16    | deposit    |
| W      | EB     | A    | M       | AM       |      | 9 Chironomidae larvae  | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 9 Cirratulidae         | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 9 Gammarid             | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 9 Glyceridae           | 1     | predator   |
| W      | EB     | A    | M       | AM       |      | 9 Opheliidae           | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 9 Ostracod             | 4     | suspension |
| W      | EB     | A    | M       | AM       |      | 9 Ostracod             | 1     | suspension |
| W      | EB     | A    | M       | AM       |      | 9 Oweniidae            | 5     | deposit    |
| W      | EB     | A    | M       | AM       |      | 9 Syllidae             | 24    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 9 Tanaid               | 23    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 9 Tanaid               | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 11 Ampharetidae        | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Bivalvia            | 13    | suspension |
| W      | EB     | A    | M       | AM       |      | 11 Bivalvia            | 39    | suspension |
| W      | EB     | A    | M       | AM       |      | 11 Capetellidae        | 20    | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Capetellidae        | 24    | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Caprellidae         | 1     | mixed      |
| W      | EB     | A    | M       | AM       |      | 11 Chironomidae larvae | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Cirratulidae        | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Cirratulidae        | 3     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Cirratulidae        | 9     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Cirratulidae        | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Brachyura           | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 11 Cumacea             | 3     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 11 Cumacea             | 7     | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | EB     | A    | M       | AM       |      | 11 Gammarid      | 6     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 11 Gammarid      | 10    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 11 Gastropoda    | 2     | herbivore  |
| W      | EB     | A    | M       | AM       |      | 11 Gastropoda    | 25    | herbivore  |
| W      | EB     | A    | M       | AM       |      | 11 Lumbrineridae | 1     | predator   |
| W      | EB     | A    | M       | AM       |      | 11 Maldanidae    | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Nemertea      | 2     | predator   |
| W      | EB     | A    | M       | AM       |      | 11 Nereididae    | 3     | omnivorous |
| W      | EB     | A    | M       | AM       |      | 11 Oligochaete   | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Opheliidae    | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Ostracod      | 1     | suspension |
| W      | EB     | A    | M       | AM       |      | 11 Ostracod      | 26    | suspension |
| W      | EB     | A    | M       | AM       |      | 11 Oweniidae     | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Oweniidae     | 8     | deposit    |
| W      | EB     | A    | M       | AM       |      | 11 Phyllodocidae | 1     | predator   |
| W      | EB     | A    | M       | AM       |      | 11 Spionidae     | 1     | mixed      |
| W      | EB     | A    | M       | AM       |      | 11 Spionidae     | 8     | mixed      |
| W      | EB     | A    | M       | AM       |      | 11 Spionidae     | 4     | mixed      |
| W      | EB     | A    | M       | AM       |      | 11 Syllidae      | 1     | omnivorous |
| W      | EB     | A    | M       | AM       |      | 11 Syllidae      | 203   | omnivorous |
| W      | EB     | A    | M       | AM       |      | 11 Tanaid        | 47    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 11 Tanaid        | 279   | scavenger  |
| W      | EB     | A    | M       | AM       |      | 12 Gammarid      | 8     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 12 Tanaid        | 5     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 15 Ampharetidae  | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 15 Bivalvia      | 9     | suspension |
| W      | EB     | A    | M       | AM       |      | 15 Bivalvia      | 1     | suspension |
| W      | EB     | A    | M       | AM       |      | 15 Capetellidae  | 12    | deposit    |
| W      | EB     | A    | M       | AM       |      | 15 Caprellidae   | 1     | mixed      |
| W      | EB     | A    | M       | AM       |      | 15 Cirratulidae  | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 15 Brachyura     | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 15 Gammarid      | 9     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 15 Isopoda       | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 15 Maldanidae    | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 15 Nemertea      | 4     | predator   |
| W      | EB     | A    | M       | AM       |      | 15 Nereididae    | 2     | omnivorous |
| W      | EB     | A    | M       | AM       |      | 15 Oligochaete   | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 15 Oweniidae     | 11    | deposit    |
| W      | EB     | A    | M       | AM       |      | 15 Phyllodocidae | 3     | predator   |
| W      | EB     | A    | M       | AM       |      | 15 Spionidae     | 11    | mixed      |
| W      | EB     | A    | M       | AM       |      | 15 Spionidae     | 11    | mixed      |
| W      | EB     | A    | M       | AM       |      | 15 Syllidae      | 45    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 15 Syllidae      | 16    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 15 Tanaid        | 41    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 15 Tanaid        | 4     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Ampharetidae  | 3     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| W      | EB     | A    | M       | AM       |      | 16 Bivalvia        | 9     | suspension |
| W      | EB     | A    | M       | AM       |      | 16 Bivalvia        | 29    | suspension |
| W      | EB     | A    | M       | AM       |      | 16 Capetellidae    | 30    | deposit    |
| W      | EB     | A    | M       | AM       |      | 16 Capetellidae    | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 16 Brachyura       | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Cumacea         | 2     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Cumacea         | 6     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Gammarid        | 58    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Gammarid        | 58    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Gastropoda      | 7     | herbivore  |
| W      | EB     | A    | M       | AM       |      | 16 Gastropoda      | 8     | herbivore  |
| W      | EB     | A    | M       | AM       |      | 16 Maldanidae      | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 16 Oligochaete     | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 16 Opheliidae      | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 16 Ostracod        | 9     | suspension |
| W      | EB     | A    | M       | AM       |      | 16 Oweniidae       | 3     | deposit    |
| W      | EB     | A    | M       | AM       |      | 16 Phyllodocidae   | 1     | predator   |
| W      | EB     | A    | M       | AM       |      | 16 Platyhelminthes | 2     | predator   |
| W      | EB     | A    | M       | AM       |      | 16 Spionidae       | 9     | mixed      |
| W      | EB     | A    | M       | AM       |      | 16 Spionidae       | 13    | mixed      |
| W      | EB     | A    | M       | AM       |      | 16 Syllidae        | 17    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 16 Syllidae        | 89    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 16 Tanaid          | 2     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 16 Tanaid          | 62    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 17 Bivalvia        | 5     | suspension |
| W      | EB     | A    | M       | AM       |      | 17 Bivalvia        | 1     | suspension |
| W      | EB     | A    | M       | AM       |      | 17 Capetellidae    | 10    | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Cirratulidae    | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Cirratulidae    | 14    | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Brachyura       | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 17 Cumacea         | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 17 Gammarid        | 7     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 17 Gammarid        | 1     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 17 Gastropoda      | 1     | herbivore  |
| W      | EB     | A    | M       | AM       |      | 17 Maldanidae      | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Opheliidae      | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Orbiniidae      | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Ostracod        | 2     | suspension |
| W      | EB     | A    | M       | AM       |      | 17 Oweniidae       | 3     | deposit    |
| W      | EB     | A    | M       | AM       |      | 17 Phyllodocidae   | 2     | predator   |
| W      | EB     | A    | M       | AM       |      | 17 Spionidae       | 9     | mixed      |
| W      | EB     | A    | M       | AM       |      | 17 Spionidae       | 1     | mixed      |
| W      | EB     | A    | M       | AM       |      | 17 Syllidae        | 5     | omnivorous |
| W      | EB     | A    | M       | AM       |      | 17 Syllidae        | 7     | omnivorous |
| W      | EB     | A    | M       | AM       |      | 17 Tanaid          | 27    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 17 Tanaid          | 7     | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | EB     | A    | M       | AM       |      | 18 Bivalvia      | 4     | suspension |
| W      | EB     | A    | M       | AM       |      | 18 Bivalvia      | 4     | suspension |
| W      | EB     | A    | M       | AM       |      | 18 Capetellidae  | 20    | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Capetellidae  | 18    | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Cirratulidae  | 5     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Cirratulidae  | 6     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Cirratulidae  | 9     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Cirratulidae  | 3     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Gammarid      | 15    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 18 Gammarid      | 6     | scavenger  |
| W      | EB     | A    | M       | AM       |      | 18 Maldanidae    | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Nephytidae    | 1     | predator   |
| W      | EB     | A    | M       | AM       |      | 18 Nereididae    | 1     | omnivorous |
| W      | EB     | A    | M       | AM       |      | 18 Oligochaete   | 1     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Orbiniidae    | 3     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Orbiniidae    | 2     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Ostracod      | 5     | suspension |
| W      | EB     | A    | M       | AM       |      | 18 Ostracod      | 18    | suspension |
| W      | EB     | A    | M       | AM       |      | 18 Oweniidae     | 4     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Oweniidae     | 4     | deposit    |
| W      | EB     | A    | M       | AM       |      | 18 Phyllodocidae | 1     | predator   |
| W      | EB     | A    | M       | AM       |      | 18 Spionidae     | 10    | mixed      |
| W      | EB     | A    | M       | AM       |      | 18 Spionidae     | 7     | mixed      |
| W      | EB     | A    | M       | AM       |      | 18 Syllidae      | 39    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 18 Syllidae      | 74    | omnivorous |
| W      | EB     | A    | M       | AM       |      | 18 Tanaid        | 25    | scavenger  |
| W      | EB     | A    | M       | AM       |      | 18 Tanaid        | 37    | scavenger  |
| W      | EB     | N    | E       | NE       |      | 2 Ampharetidae   | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Ampharetidae   | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Bivalvia       | 10    | suspension |
| W      | EB     | N    | E       | NE       |      | 2 Bivalvia       | 7     | suspension |
| W      | EB     | N    | E       | NE       |      | 2 Bivalvia       | 5     | suspension |
| W      | EB     | N    | E       | NE       |      | 2 Capetellidae   | 48    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Capetellidae   | 18    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Capetellidae   | 24    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cirratulidae   | 4     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cirratulidae   | 8     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cirratulidae   | 10    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cirratulidae   | 11    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cirratulidae   | 12    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cirratulidae   | 3     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Cnidaria       | 4     | predator   |
| W      | EB     | N    | E       | NE       |      | 2 Gammarid       | 7     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 2 Gastropoda     | 1     | herbivore  |
| W      | EB     | N    | E       | NE       |      | 2 Gastropoda     | 1     | herbivore  |
| W      | EB     | N    | E       | NE       |      | 2 Glyceridae     | 1     | predator   |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| W      | EB     | N    | E       | NE       |      | 2 Maldanidae    | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Nemertea      | 1     | predator   |
| W      | EB     | N    | E       | NE       |      | 2 Nephytidae    | 2     | predator   |
| W      | EB     | N    | E       | NE       |      | 2 Nephytidae    | 1     | predator   |
| W      | EB     | N    | E       | NE       |      | 2 Nereididae    | 4     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 2 Oligochaete   | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Opheliidae    | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Orbiniidae    | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Ostracod      | 7     | suspension |
| W      | EB     | N    | E       | NE       |      | 2 Ostracod      | 1     | suspension |
| W      | EB     | N    | E       | NE       |      | 2 Ostracod      | 9     | suspension |
| W      | EB     | N    | E       | NE       |      | 2 Oweniidae     | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Oweniidae     | 23    | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Oweniidae     | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 2 Phyllodocidae | 1     | predator   |
| W      | EB     | N    | E       | NE       |      | 2 Spionidae     | 26    | mixed      |
| W      | EB     | N    | E       | NE       |      | 2 Spionidae     | 10    | mixed      |
| W      | EB     | N    | E       | NE       |      | 2 Spionidae     | 4     | mixed      |
| W      | EB     | N    | E       | NE       |      | 2 Syllidae      | 12    | omnivorous |
| W      | EB     | N    | E       | NE       |      | 2 Syllidae      | 9     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 2 Syllidae      | 3     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 2 Tanaid        | 36    | scavenger  |
| W      | EB     | N    | E       | NE       |      | 2 Tanaid        | 1     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 11 Ampharetidae | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Bivalvia     | 15    | suspension |
| W      | EB     | N    | E       | NE       |      | 11 Bivalvia     | 32    | suspension |
| W      | EB     | N    | E       | NE       |      | 11 Capetellidae | 7     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Capetellidae | 17    | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Cirratulidae | 11    | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Cirratulidae | 4     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Cossuridae   | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Cumacea      | 1     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 11 Gammarid     | 8     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 11 Gammarid     | 6     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 11 Gastropoda   | 6     | herbivore  |
| W      | EB     | N    | E       | NE       |      | 11 Maldanidae   | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Nemertea     | 1     | predator   |
| W      | EB     | N    | E       | NE       |      | 11 Oligochaete  | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Oligochaete  | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Ostracod     | 12    | suspension |
| W      | EB     | N    | E       | NE       |      | 11 Ostracod     | 47    | suspension |
| W      | EB     | N    | E       | NE       |      | 11 Oweniidae    | 4     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Oweniidae    | 4     | deposit    |
| W      | EB     | N    | E       | NE       |      | 11 Spionidae    | 13    | mixed      |
| W      | EB     | N    | E       | NE       |      | 11 Spionidae    | 15    | mixed      |
| W      | EB     | N    | E       | NE       |      | 11 Syllidae     | 54    | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| W      | EB     | N    | E       | NE       |      | 11 Tanaid          | 39    | scavenger  |
| W      | EB     | N    | E       | NE       |      | 11 Tanaid          | 51    | scavenger  |
| W      | EB     | N    | E       | NE       |      | 12 Ampharetidae    | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 12 Bivalvia        | 15    | suspension |
| W      | EB     | N    | E       | NE       |      | 12 Bivalvia        | 1     | suspension |
| W      | EB     | N    | E       | NE       |      | 12 Capetellidae    | 20    | deposit    |
| W      | EB     | N    | E       | NE       |      | 12 Caprellidae     | 1     | mixed      |
| W      | EB     | N    | E       | NE       |      | 12 Cirratulidae    | 25    | deposit    |
| W      | EB     | N    | E       | NE       |      | 12 Cirratulidae    | 29    | deposit    |
| W      | EB     | N    | E       | NE       |      | 12 Cumacea         | 1     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 12 Gammarid        | 5     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 12 Gammarid        | 1     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 12 Gastropoda      | 1     | herbivore  |
| W      | EB     | N    | E       | NE       |      | 12 Maldanidae      | 5     | deposit    |
| W      | EB     | N    | E       | NE       |      | 12 Nephytidae      | 2     | predator   |
| W      | EB     | N    | E       | NE       |      | 12 Nereididae      | 1     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 12 Ostracod        | 12    | suspension |
| W      | EB     | N    | E       | NE       |      | 12 Ostracod        | 1     | suspension |
| W      | EB     | N    | E       | NE       |      | 12 Oweniidae       | 13    | deposit    |
| W      | EB     | N    | E       | NE       |      | 12 Spionidae       | 24    | mixed      |
| W      | EB     | N    | E       | NE       |      | 12 Syllidae        | 14    | omnivorous |
| W      | EB     | N    | E       | NE       |      | 12 Syllidae        | 5     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 12 Tanaid          | 28    | scavenger  |
| W      | EB     | N    | E       | NE       |      | 12 Tanaid          | 4     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 14 Bivalvia        | 1     | suspension |
| W      | EB     | N    | E       | NE       |      | 14 Capetellidae    | 37    | deposit    |
| W      | EB     | N    | E       | NE       |      | 14 Cirratulidae    | 6     | deposit    |
| W      | EB     | N    | E       | NE       |      | 14 Cirratulidae    | 2     | deposit    |
| W      | EB     | N    | E       | NE       |      | 14 Cumacea         | 3     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 14 Cumacea         | 1     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 14 Gammarid        | 2     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 14 Gastropoda      | 1     | herbivore  |
| W      | EB     | N    | E       | NE       |      | 14 Lumbrineridae   | 1     | predator   |
| W      | EB     | N    | E       | NE       |      | 14 Maldanidae      | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 14 Nephytidae      | 2     | predator   |
| W      | EB     | N    | E       | NE       |      | 14 Oligochaete     | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 14 Ostracod        | 7     | suspension |
| W      | EB     | N    | E       | NE       |      | 14 Ostracod        | 4     | suspension |
| W      | EB     | N    | E       | NE       |      | 14 Oweniidae       | 6     | deposit    |
| W      | EB     | N    | E       | NE       |      | 14 Platyhelminthes | 1     | predator   |
| W      | EB     | N    | E       | NE       |      | 14 Spionidae       | 13    | mixed      |
| W      | EB     | N    | E       | NE       |      | 14 Syllidae        | 12    | omnivorous |
| W      | EB     | N    | E       | NE       |      | 14 Syllidae        | 1     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 14 Tanaid          | 16    | scavenger  |
| W      | EB     | N    | E       | NE       |      | 14 Tanaid          | 1     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 17 Bivalvia        | 6     | suspension |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | EB     | N    | E       | NE       |      | 17 Capetellidae  | 29    | deposit    |
| W      | EB     | N    | E       | NE       |      | 17 Cirratulidae  | 16    | deposit    |
| W      | EB     | N    | E       | NE       |      | 17 Cirratulidae  | 4     | deposit    |
| W      | EB     | N    | E       | NE       |      | 17 Gammarid      | 7     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 17 Nereididae    | 4     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 17 Oligochaete   | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 17 Orbiniidae    | 1     | deposit    |
| W      | EB     | N    | E       | NE       |      | 17 Ostracod      | 11    | suspension |
| W      | EB     | N    | E       | NE       |      | 17 Ostracod      | 4     | suspension |
| W      | EB     | N    | E       | NE       |      | 17 Oweniidae     | 3     | deposit    |
| W      | EB     | N    | E       | NE       |      | 17 Phyllodocidae | 2     | predator   |
| W      | EB     | N    | E       | NE       |      | 17 Spionidae     | 14    | mixed      |
| W      | EB     | N    | E       | NE       |      | 17 Syllidae      | 59    | omnivorous |
| W      | EB     | N    | E       | NE       |      | 17 Syllidae      | 1     | omnivorous |
| W      | EB     | N    | E       | NE       |      | 17 Tanaid        | 8     | scavenger  |
| W      | EB     | N    | E       | NE       |      | 17 Tanaid        | 1     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 5 Bivalvia       | 9     | suspension |
| W      | EB     | N    | M       | NM       |      | 5 Bivalvia       | 3     | suspension |
| W      | EB     | N    | M       | NM       |      | 5 Capetellidae   | 15    | deposit    |
| W      | EB     | N    | M       | NM       |      | 5 Cirratulidae   | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 5 Eunicidae      | 1     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 5 Gammarid       | 12    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 5 Maldanidae     | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 5 Oligochaete    | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 5 Oweniidae      | 7     | deposit    |
| W      | EB     | N    | M       | NM       |      | 5 Spionidae      | 7     | mixed      |
| W      | EB     | N    | M       | NM       |      | 5 Syllidae       | 9     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 5 Syllidae       | 9     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 5 Tanaid         | 58    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 5 Tanaid         | 4     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 12 Bivalvia      | 34    | suspension |
| W      | EB     | N    | M       | NM       |      | 12 Bivalvia      | 5     | suspension |
| W      | EB     | N    | M       | NM       |      | 12 Capetellidae  | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 12 Cirratulidae  | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 12 Gammarid      | 2     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 12 Gastropoda    | 1     | herbivore  |
| W      | EB     | N    | M       | NM       |      | 12 Maldanidae    | 2     | deposit    |
| W      | EB     | N    | M       | NM       |      | 12 Ostracod      | 1     | suspension |
| W      | EB     | N    | M       | NM       |      | 12 Oweniidae     | 4     | deposit    |
| W      | EB     | N    | M       | NM       |      | 12 Phyllodocidae | 2     | predator   |
| W      | EB     | N    | M       | NM       |      | 12 Spionidae     | 2     | mixed      |
| W      | EB     | N    | M       | NM       |      | 12 Syllidae      | 1     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 12 Tanaid        | 29    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 12 Tanaid        | 2     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 14 Ampharetidae  | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 14 Bivalvia      | 30    | suspension |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| W      | EB     | N    | M       | NM       |      | 14 Bivalvia     | 6     | suspension |
| W      | EB     | N    | M       | NM       |      | 14 Capetellidae | 2     | deposit    |
| W      | EB     | N    | M       | NM       |      | 14 Cirratulidae | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 14 Gammarid     | 31    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 14 Gammarid     | 12    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 14 Maldanidae   | 2     | deposit    |
| W      | EB     | N    | M       | NM       |      | 14 Ostracod     | 1     | suspension |
| W      | EB     | N    | M       | NM       |      | 14 Ostracod     | 2     | suspension |
| W      | EB     | N    | M       | NM       |      | 14 Oweniidae    | 6     | deposit    |
| W      | EB     | N    | M       | NM       |      | 14 Spionidae    | 9     | mixed      |
| W      | EB     | N    | M       | NM       |      | 14 Syllidae     | 3     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 14 Syllidae     | 6     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 14 Tanaid       | 27    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 14 Tanaid       | 1     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 15 Bivalvia     | 27    | suspension |
| W      | EB     | N    | M       | NM       |      | 15 Capetellidae | 21    | deposit    |
| W      | EB     | N    | M       | NM       |      | 15 Cirratulidae | 2     | deposit    |
| W      | EB     | N    | M       | NM       |      | 15 Brachyura    | 1     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 15 Gammarid     | 8     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 15 Gammarid     | 1     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 15 Maldanidae   | 2     | deposit    |
| W      | EB     | N    | M       | NM       |      | 15 Oligochaete  | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 15 Ostracod     | 7     | suspension |
| W      | EB     | N    | M       | NM       |      | 15 Oweniidae    | 8     | deposit    |
| W      | EB     | N    | M       | NM       |      | 15 Syllidae     | 8     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 15 Syllidae     | 4     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 15 Tanaid       | 2     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 18 Bivalvia     | 44    | suspension |
| W      | EB     | N    | M       | NM       |      | 18 Bivalvia     | 4     | suspension |
| W      | EB     | N    | M       | NM       |      | 18 Capetellidae | 4     | deposit    |
| W      | EB     | N    | M       | NM       |      | 18 Cirratulidae | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 18 Gammarid     | 14    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 18 Gammarid     | 1     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 18 Maldanidae   | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 18 Oligochaete  | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 18 Ostracod     | 1     | suspension |
| W      | EB     | N    | M       | NM       |      | 18 Ostracod     | 1     | suspension |
| W      | EB     | N    | M       | NM       |      | 18 Oweniidae    | 5     | deposit    |
| W      | EB     | N    | M       | NM       |      | 18 Spionidae    | 1     | mixed      |
| W      | EB     | N    | M       | NM       |      | 18 Syllidae     | 26    | omnivorous |
| W      | EB     | N    | M       | NM       |      | 18 Tanaid       | 8     | scavenger  |
| W      | EB     | N    | M       | NM       |      | 19 Bivalvia     | 19    | suspension |
| W      | EB     | N    | M       | NM       |      | 19 Bivalvia     | 2     | suspension |
| W      | EB     | N    | M       | NM       |      | 19 Capetellidae | 9     | deposit    |
| W      | EB     | N    | M       | NM       |      | 19 Cirratulidae | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 19 Gammarid     | 5     | scavenger  |



| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | EB     | N    | M       | NM       |      | 19 Gammarid      | 10    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 19 Gastropoda    | 1     | herbivore  |
| W      | EB     | N    | M       | NM       |      | 19 Maldanidae    | 1     | deposit    |
| W      | EB     | N    | M       | NM       |      | 19 Ostracod      | 2     | suspension |
| W      | EB     | N    | M       | NM       |      | 19 Phyllodocidae | 1     | predator   |
| W      | EB     | N    | M       | NM       |      | 19 Spionidae     | 3     | mixed      |
| W      | EB     | N    | M       | NM       |      | 19 Syllidae      | 2     | omnivorous |
| W      | EB     | N    | M       | NM       |      | 19 Syllidae      | 13    | omnivorous |
| W      | EB     | N    | M       | NM       |      | 19 Tanaid        | 12    | scavenger  |
| W      | EB     | N    | M       | NM       |      | 19 Tanaid        | 22    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 3 Capetellidae   | 17    | deposit    |
| W      | MR     | A    | E       | AE       |      | 3 Cirratulidae   | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 3 Cirratulidae   | 4     | deposit    |
| W      | MR     | A    | E       | AE       |      | 3 Gammarid       | 24    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 3 Gastropoda     | 1     | herbivore  |
| W      | MR     | A    | E       | AE       |      | 3 Gastropoda     | 9     | herbivore  |
| W      | MR     | A    | E       | AE       |      | 3 Maldanidae     | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 3 Nephytidae     | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 3 Ostracod       | 5     | suspension |
| W      | MR     | A    | E       | AE       |      | 3 Ostracod       | 9     | suspension |
| W      | MR     | A    | E       | AE       |      | 3 Phyllodocidae  | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 3 Spionidae      | 2     | mixed      |
| W      | MR     | A    | E       | AE       |      | 3 Spionidae      | 2     | mixed      |
| W      | MR     | A    | E       | AE       |      | 3 Syllidae       | 26    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 3 Syllidae       | 2     | omnivorous |
| W      | MR     | A    | E       | AE       |      | 3 Tanaid         | 10    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 13 Ampharetidae  | 4     | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Bivalvia      | 1     | suspension |
| W      | MR     | A    | E       | AE       |      | 13 Capetellidae  | 18    | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Capetellidae  | 15    | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Cirratulidae  | 6     | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Cirratulidae  | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Cirratulidae  | 3     | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Dorevilleidae | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 13 Gastropoda    | 1     | herbivore  |
| W      | MR     | A    | E       | AE       |      | 13 Nemertea      | 2     | predator   |
| W      | MR     | A    | E       | AE       |      | 13 Orbiniidae    | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 13 Ostracod      | 2     | suspension |
| W      | MR     | A    | E       | AE       |      | 13 Ostracod      | 4     | suspension |
| W      | MR     | A    | E       | AE       |      | 13 Spionidae     | 5     | mixed      |
| W      | MR     | A    | E       | AE       |      | 13 Spionidae     | 6     | mixed      |
| W      | MR     | A    | E       | AE       |      | 13 Spionidae     | 1     | mixed      |
| W      | MR     | A    | E       | AE       |      | 13 Syllidae      | 21    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 13 Syllidae      | 45    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 13 Tanaid        | 7     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 13 Tanaid        | 68    | scavenger  |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                | Count | FFG        |
|--------|--------|------|---------|----------|------|--------------------|-------|------------|
| W      | MR     | A    | E       | AE       |      | 18 Ampharetidae    | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 18 Bivalvia        | 9     | suspension |
| W      | MR     | A    | E       | AE       |      | 18 Bivalvia        | 6     | suspension |
| W      | MR     | A    | E       | AE       |      | 18 Capetellidae    | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 18 Caprellidae     | 1     | mixed      |
| W      | MR     | A    | E       | AE       |      | 18 Gammarid        | 9     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 18 Gammarid        | 13    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 18 Gastropoda      | 7     | herbivore  |
| W      | MR     | A    | E       | AE       |      | 18 Gastropoda      | 21    | herbivore  |
| W      | MR     | A    | E       | AE       |      | 18 Isopoda         | 2     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 18 Nephytidae      | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 18 Nereididae      | 5     | omnivorous |
| W      | MR     | A    | E       | AE       |      | 18 Ostracod        | 7     | suspension |
| W      | MR     | A    | E       | AE       |      | 18 Ostracod        | 9     | suspension |
| W      | MR     | A    | E       | AE       |      | 18 Platyhelminthes | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 18 Spionidae       | 6     | mixed      |
| W      | MR     | A    | E       | AE       |      | 18 Syllidae        | 37    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 18 Syllidae        | 55    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 18 Tanaid          | 8     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 18 Tanaid          | 29    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 19 Bivalvia        | 4     | suspension |
| W      | MR     | A    | E       | AE       |      | 19 Capetellidae    | 8     | deposit    |
| W      | MR     | A    | E       | AE       |      | 19 Cirratulidae    | 7     | deposit    |
| W      | MR     | A    | E       | AE       |      | 19 Cirratulidae    | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 19 Gammarid        | 20    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 19 Maldanidae      | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 19 Ostracod        | 8     | suspension |
| W      | MR     | A    | E       | AE       |      | 19 Ostracod        | 2     | suspension |
| W      | MR     | A    | E       | AE       |      | 19 Oweniidae       | 3     | deposit    |
| W      | MR     | A    | E       | AE       |      | 19 Phyllodocidae   | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 19 Platyhelminthes | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 19 Spionidae       | 1     | mixed      |
| W      | MR     | A    | E       | AE       |      | 19 Syllidae        | 73    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 19 Tanaid          | 25    | scavenger  |
| W      | MR     | A    | E       | AE       |      | 19 Tanaid          | 1     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 20 Ampharetidae    | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 20 Capetellidae    | 46    | deposit    |
| W      | MR     | A    | E       | AE       |      | 20 Cirratulidae    | 18    | deposit    |
| W      | MR     | A    | E       | AE       |      | 20 Cirratulidae    | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 20 Cumacea         | 1     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 20 Gammarid        | 4     | scavenger  |
| W      | MR     | A    | E       | AE       |      | 20 Nemertea        | 1     | predator   |
| W      | MR     | A    | E       | AE       |      | 20 Orbiniidae      | 1     | deposit    |
| W      | MR     | A    | E       | AE       |      | 20 Ostracod        | 11    | suspension |
| W      | MR     | A    | E       | AE       |      | 20 Ostracod        | 1     | suspension |
| W      | MR     | A    | E       | AE       |      | 20 Oweniidae       | 7     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | MR     | A    | E       | AE       |      | 20 Spionidae     | 6     | mixed      |
| W      | MR     | A    | E       | AE       |      | 20 Spionidae     | 1     | mixed      |
| W      | MR     | A    | E       | AE       |      | 20 Syllidae      | 33    | omnivorous |
| W      | MR     | A    | E       | AE       |      | 20 Syllidae      | 1     | omnivorous |
| W      | MR     | A    | E       | AE       |      | 20 Tanaid        | 6     | scavenger  |
| W      | MR     | A    | M       | AM       |      | 6 Capetellidae   | 10    | deposit    |
| W      | MR     | A    | M       | AM       |      | 6 Cirratulidae   | 3     | deposit    |
| W      | MR     | A    | M       | AM       |      | 6 Cirratulidae   | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 6 Cumacea        | 1     | scavenger  |
| W      | MR     | A    | M       | AM       |      | 6 Gammarid       | 9     | scavenger  |
| W      | MR     | A    | M       | AM       |      | 6 Gammarid       | 1     | scavenger  |
| W      | MR     | A    | M       | AM       |      | 6 Gastropoda     | 2     | herbivore  |
| W      | MR     | A    | M       | AM       |      | 6 Ostracod       | 2     | suspension |
| W      | MR     | A    | M       | AM       |      | 6 Oweniidae      | 3     | deposit    |
| W      | MR     | A    | M       | AM       |      | 6 Spionidae      | 2     | mixed      |
| W      | MR     | A    | M       | AM       |      | 6 Spionidae      | 2     | mixed      |
| W      | MR     | A    | M       | AM       |      | 6 Syllidae       | 3     | omnivorous |
| W      | MR     | A    | M       | AM       |      | 6 Tanaid         | 25    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 6 Tanaid         | 9     | scavenger  |
| W      | MR     | A    | M       | AM       |      | 14 Bivalvia      | 1     | suspension |
| W      | MR     | A    | M       | AM       |      | 14 Bivalvia      | 11    | suspension |
| W      | MR     | A    | M       | AM       |      | 14 Capetellidae  | 4     | deposit    |
| W      | MR     | A    | M       | AM       |      | 14 Capetellidae  | 8     | deposit    |
| W      | MR     | A    | M       | AM       |      | 14 Cirratulidae  | 2     | deposit    |
| W      | MR     | A    | M       | AM       |      | 14 Cirratulidae  | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 14 Gammarid      | 30    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 14 Gammarid      | 62    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 14 Gastropoda    | 4     | herbivore  |
| W      | MR     | A    | M       | AM       |      | 14 Nephytidae    | 1     | predator   |
| W      | MR     | A    | M       | AM       |      | 14 Ostracod      | 1     | suspension |
| W      | MR     | A    | M       | AM       |      | 14 Ostracod      | 4     | suspension |
| W      | MR     | A    | M       | AM       |      | 14 Oweniidae     | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 14 Phyllodocidae | 1     | predator   |
| W      | MR     | A    | M       | AM       |      | 14 Phyllodocidae | 2     | predator   |
| W      | MR     | A    | M       | AM       |      | 14 Spionidae     | 2     | mixed      |
| W      | MR     | A    | M       | AM       |      | 14 Syllidae      | 2     | omnivorous |
| W      | MR     | A    | M       | AM       |      | 14 Syllidae      | 7     | omnivorous |
| W      | MR     | A    | M       | AM       |      | 14 Tanaid        | 20    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 14 Tanaid        | 63    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 15 Capetellidae  | 14    | deposit    |
| W      | MR     | A    | M       | AM       |      | 15 Cirratulidae  | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 15 Cirratulidae  | 4     | deposit    |
| W      | MR     | A    | M       | AM       |      | 15 Gammarid      | 17    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 15 Nemertea      | 3     | predator   |
| W      | MR     | A    | M       | AM       |      | 15 Nereididae    | 1     | omnivorous |
| W      | MR     | A    | M       | AM       |      | 15 Oligochaete   | 1     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax                    | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------------|-------|------------|
| W      | MR     | A    | M       | AM       |      | 15 Orbiniidae          | 3     | deposit    |
| W      | MR     | A    | M       | AM       |      | 15 Oweniidae           | 2     | deposit    |
| W      | MR     | A    | M       | AM       |      | 15 Phyllodocidae       | 1     | predator   |
| W      | MR     | A    | M       | AM       |      | 15 Spionidae           | 3     | mixed      |
| W      | MR     | A    | M       | AM       |      | 15 Spionidae           | 7     | mixed      |
| W      | MR     | A    | M       | AM       |      | 15 Syllidae            | 16    | omnivorous |
| W      | MR     | A    | M       | AM       |      | 15 Tanaid              | 21    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 17 Ampharetidae        | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 17 Capetellidae        | 4     | deposit    |
| W      | MR     | A    | M       | AM       |      | 17 Cirratulidae        | 18    | deposit    |
| W      | MR     | A    | M       | AM       |      | 17 Gammarid            | 24    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 17 Maldanidae          | 2     | deposit    |
| W      | MR     | A    | M       | AM       |      | 17 Oweniidae           | 5     | deposit    |
| W      | MR     | A    | M       | AM       |      | 17 Phyllodocidae       | 2     | predator   |
| W      | MR     | A    | M       | AM       |      | 17 Spionidae           | 21    | mixed      |
| W      | MR     | A    | M       | AM       |      | 17 Spionidae           | 11    | mixed      |
| W      | MR     | A    | M       | AM       |      | 17 Syllidae            | 41    | omnivorous |
| W      | MR     | A    | M       | AM       |      | 17 Tanaid              | 94    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 20 Ampharetidae        | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 20 Bivalvia            | 3     | suspension |
| W      | MR     | A    | M       | AM       |      | 20 Capetellidae        | 7     | deposit    |
| W      | MR     | A    | M       | AM       |      | 20 Chironomidae larvae | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 20 Cirratulidae        | 1     | deposit    |
| W      | MR     | A    | M       | AM       |      | 20 Gammarid            | 21    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 20 Gammarid            | 10    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 20 Maldanidae          | 2     | deposit    |
| W      | MR     | A    | M       | AM       |      | 20 Ostracod            | 4     | suspension |
| W      | MR     | A    | M       | AM       |      | 20 Ostracod            | 2     | suspension |
| W      | MR     | A    | M       | AM       |      | 20 Oweniidae           | 5     | deposit    |
| W      | MR     | A    | M       | AM       |      | 20 Spionidae           | 6     | mixed      |
| W      | MR     | A    | M       | AM       |      | 20 Spionidae           | 2     | mixed      |
| W      | MR     | A    | M       | AM       |      | 20 Syllidae            | 18    | omnivorous |
| W      | MR     | A    | M       | AM       |      | 20 Syllidae            | 1     | omnivorous |
| W      | MR     | A    | M       | AM       |      | 20 Tanaid              | 39    | scavenger  |
| W      | MR     | A    | M       | AM       |      | 20 Tanaid              | 2     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 5 Ampharetidae         | 2     | deposit    |
| W      | MR     | N    | E       | NE       |      | 5 Bivalvia             | 3     | suspension |
| W      | MR     | N    | E       | NE       |      | 5 Capetellidae         | 16    | deposit    |
| W      | MR     | N    | E       | NE       |      | 5 Cirratulidae         | 9     | deposit    |
| W      | MR     | N    | E       | NE       |      | 5 Cumacea              | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 5 Gastropoda           | 3     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 5 Maldanidae           | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 5 Orbiniidae           | 4     | deposit    |
| W      | MR     | N    | E       | NE       |      | 5 Ostracod             | 1     | suspension |
| W      | MR     | N    | E       | NE       |      | 5 Oweniidae            | 4     | deposit    |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| W      | MR     | N    | E       | NE       |      | 5 Spionidae     | 8     | mixed      |
| W      | MR     | N    | E       | NE       |      | 5 Spionidae     | 7     | mixed      |
| W      | MR     | N    | E       | NE       |      | 5 Syllidae      | 10    | omnivorous |
| W      | MR     | N    | E       | NE       |      | 5 Syllidae      | 5     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 5 Tanaid        | 12    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 5 Tanaid        | 7     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 11 Bivalvia     | 1     | suspension |
| W      | MR     | N    | E       | NE       |      | 11 Bivalvia     | 1     | suspension |
| W      | MR     | N    | E       | NE       |      | 11 Capetellidae | 29    | deposit    |
| W      | MR     | N    | E       | NE       |      | 11 Capetellidae | 20    | deposit    |
| W      | MR     | N    | E       | NE       |      | 11 Cirratulidae | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 11 Cirratulidae | 8     | deposit    |
| W      | MR     | N    | E       | NE       |      | 11 Cirratulidae | 3     | deposit    |
| W      | MR     | N    | E       | NE       |      | 11 Cumacea      | 3     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 11 Cumacea      | 2     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 11 Gammarid     | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 11 Gammarid     | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 11 Gastropoda   | 19    | herbivore  |
| W      | MR     | N    | E       | NE       |      | 11 Glyceridae   | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 11 Nemertea     | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 11 Nereididae   | 1     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 11 Ostracod     | 9     | suspension |
| W      | MR     | N    | E       | NE       |      | 11 Oweniidae    | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 11 Spionidae    | 6     | mixed      |
| W      | MR     | N    | E       | NE       |      | 11 Spionidae    | 1     | mixed      |
| W      | MR     | N    | E       | NE       |      | 11 Spionidae    | 2     | mixed      |
| W      | MR     | N    | E       | NE       |      | 11 Spionidae    | 2     | mixed      |
| W      | MR     | N    | E       | NE       |      | 11 Syllidae     | 10    | omnivorous |
| W      | MR     | N    | E       | NE       |      | 11 Tanaid       | 4     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 11 Tanaid       | 45    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Bivalvia     | 1     | suspension |
| W      | MR     | N    | E       | NE       |      | 15 Capetellidae | 9     | deposit    |
| W      | MR     | N    | E       | NE       |      | 15 Caridea      | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Cirratulidae | 3     | deposit    |
| W      | MR     | N    | E       | NE       |      | 15 Cumacea      | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Gammarid     | 4     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Gammarid     | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Gastropoda   | 8     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 15 Gastropoda   | 3     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 15 Isopoda      | 2     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Maldanidae   | 2     | deposit    |
| W      | MR     | N    | E       | NE       |      | 15 Nemertea     | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 15 Nereididae   | 2     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 15 Nereididae   | 1     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 15 Ostracod     | 3     | suspension |
| W      | MR     | N    | E       | NE       |      | 15 Ostracod     | 3     | suspension |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | MR     | N    | E       | NE       |      | 15 Oweniidae     | 3     | deposit    |
| W      | MR     | N    | E       | NE       |      | 15 Pholoidae     | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 15 Phyllodocidae | 2     | predator   |
| W      | MR     | N    | E       | NE       |      | 15 Spionidae     | 5     | mixed      |
| W      | MR     | N    | E       | NE       |      | 15 Syllidae      | 12    | omnivorous |
| W      | MR     | N    | E       | NE       |      | 15 Syllidae      | 1     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 15 Syllidae      | 11    | omnivorous |
| W      | MR     | N    | E       | NE       |      | 15 Tanaid        | 28    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 15 Tanaid        | 9     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 17 Ampharetidae  | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 17 Bivalvia      | 7     | suspension |
| W      | MR     | N    | E       | NE       |      | 17 Bivalvia      | 2     | suspension |
| W      | MR     | N    | E       | NE       |      | 17 Capetellidae  | 8     | deposit    |
| W      | MR     | N    | E       | NE       |      | 17 Caprellidae   | 5     | mixed      |
| W      | MR     | N    | E       | NE       |      | 17 Cirratulidae  | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 17 Gammarid      | 6     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 17 Gammarid      | 4     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 17 Gastropoda    | 1     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 17 Gastropoda    | 3     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 17 Maldanidae    | 2     | deposit    |
| W      | MR     | N    | E       | NE       |      | 17 Ostracod      | 4     | suspension |
| W      | MR     | N    | E       | NE       |      | 17 Oweniidae     | 6     | deposit    |
| W      | MR     | N    | E       | NE       |      | 17 Pholoidae     | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 17 Spionidae     | 2     | mixed      |
| W      | MR     | N    | E       | NE       |      | 17 Syllidae      | 23    | omnivorous |
| W      | MR     | N    | E       | NE       |      | 17 Syllidae      | 32    | omnivorous |
| W      | MR     | N    | E       | NE       |      | 17 Tanaid        | 14    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 17 Tanaid        | 11    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 18 Ampharetidae  | 5     | deposit    |
| W      | MR     | N    | E       | NE       |      | 18 Bivalvia      | 5     | suspension |
| W      | MR     | N    | E       | NE       |      | 18 Capetellidae  | 54    | deposit    |
| W      | MR     | N    | E       | NE       |      | 18 Cirratulidae  | 9     | deposit    |
| W      | MR     | N    | E       | NE       |      | 18 Brachyura     | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 18 Cumacea       | 18    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 18 Gammarid      | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 18 Gastropoda    | 2     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 18 Gastropoda    | 1     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 18 Glyceridae    | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 18 Lumbrineridae | 5     | predator   |
| W      | MR     | N    | E       | NE       |      | 18 Maldanidae    | 2     | deposit    |
| W      | MR     | N    | E       | NE       |      | 18 Orbiniidae    | 2     | deposit    |
| W      | MR     | N    | E       | NE       |      | 18 Ostracod      | 1     | suspension |
| W      | MR     | N    | E       | NE       |      | 18 Oweniidae     | 5     | deposit    |
| W      | MR     | N    | E       | NE       |      | 18 Spionidae     | 4     | mixed      |
| W      | MR     | N    | E       | NE       |      | 18 Spionidae     | 7     | mixed      |
| W      | MR     | N    | E       | NE       |      | 18 Syllidae      | 19    | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax              | Count | FFG        |
|--------|--------|------|---------|----------|------|------------------|-------|------------|
| W      | MR     | N    | E       | NE       |      | 18 Syllidae      | 2     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 18 Tanaid        | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 18 Tanaid        | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 20 Ampharetidae  | 2     | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Ampharetidae  | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Bivalvia      | 3     | suspension |
| W      | MR     | N    | E       | NE       |      | 20 Capetellidae  | 19    | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Cirratulidae  | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Cumacea       | 10    | scavenger  |
| W      | MR     | N    | E       | NE       |      | 20 Cumacea       | 1     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 20 Gastropoda    | 1     | herbivore  |
| W      | MR     | N    | E       | NE       |      | 20 Nemertea      | 2     | predator   |
| W      | MR     | N    | E       | NE       |      | 20 Nemertea      | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 20 Oligochaete   | 1     | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Orbiniidae    | 3     | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Ostracod      | 1     | suspension |
| W      | MR     | N    | E       | NE       |      | 20 Oweniidae     | 3     | deposit    |
| W      | MR     | N    | E       | NE       |      | 20 Pholoidae     | 1     | predator   |
| W      | MR     | N    | E       | NE       |      | 20 Spionidae     | 4     | mixed      |
| W      | MR     | N    | E       | NE       |      | 20 Spionidae     | 3     | mixed      |
| W      | MR     | N    | E       | NE       |      | 20 Spionidae     | 3     | mixed      |
| W      | MR     | N    | E       | NE       |      | 20 Spionidae     | 2     | mixed      |
| W      | MR     | N    | E       | NE       |      | 20 Syllidae      | 5     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 20 Syllidae      | 6     | omnivorous |
| W      | MR     | N    | E       | NE       |      | 20 Tanaid        | 3     | scavenger  |
| W      | MR     | N    | E       | NE       |      | 20 Tanaid        | 5     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 1 Bivalvia       | 40    | suspension |
| W      | MR     | N    | M       | NM       |      | 1 Capetellidae   | 15    | deposit    |
| W      | MR     | N    | M       | NM       |      | 1 Gammarid       | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 1 Gastropoda     | 1     | herbivore  |
| W      | MR     | N    | M       | NM       |      | 1 Spionidae      | 5     | mixed      |
| W      | MR     | N    | M       | NM       |      | 1 Syllidae       | 1     | omnivorous |
| W      | MR     | N    | M       | NM       |      | 1 Tanaid         | 24    | scavenger  |
| W      | MR     | N    | M       | NM       |      | 1 Tanaid         | 2     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 11 Bivalvia      | 55    | suspension |
| W      | MR     | N    | M       | NM       |      | 11 Capetellidae  | 36    | deposit    |
| W      | MR     | N    | M       | NM       |      | 11 Cirratulidae  | 1     | deposit    |
| W      | MR     | N    | M       | NM       |      | 11 Cirratulidae  | 1     | deposit    |
| W      | MR     | N    | M       | NM       |      | 11 Gammarid      | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 11 Glyceridae    | 1     | predator   |
| W      | MR     | N    | M       | NM       |      | 11 Nemertea      | 1     | predator   |
| W      | MR     | N    | M       | NM       |      | 11 Ostracod      | 1     | suspension |
| W      | MR     | N    | M       | NM       |      | 11 Oweniidae     | 1     | deposit    |
| W      | MR     | N    | M       | NM       |      | 11 Phyllodocidae | 2     | predator   |
| W      | MR     | N    | M       | NM       |      | 11 Spionidae     | 5     | mixed      |
| W      | MR     | N    | M       | NM       |      | 11 Syllidae      | 16    | omnivorous |

| Season | Region | Aqua | BotType | Hab.Code | Site | Tax             | Count | FFG        |
|--------|--------|------|---------|----------|------|-----------------|-------|------------|
| W      | MR     | N    | M       | NM       |      | 11 Syllidae     | 2     | omnivorous |
| W      | MR     | N    | M       | NM       |      | 11 Tanaid       | 29    | scavenger  |
| W      | MR     | N    | M       | NM       |      | 15 Bivalvia     | 44    | suspension |
| W      | MR     | N    | M       | NM       |      | 15 Bivalvia     | 2     | suspension |
| W      | MR     | N    | M       | NM       |      | 15 Capetellidae | 7     | deposit    |
| W      | MR     | N    | M       | NM       |      | 15 Gammarid     | 54    | scavenger  |
| W      | MR     | N    | M       | NM       |      | 15 Gammarid     | 6     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 15 Maldanidae   | 1     | deposit    |
| W      | MR     | N    | M       | NM       |      | 15 Ostracod     | 2     | suspension |
| W      | MR     | N    | M       | NM       |      | 15 Oweniidae    | 5     | deposit    |
| W      | MR     | N    | M       | NM       |      | 15 Syllidae     | 5     | omnivorous |
| W      | MR     | N    | M       | NM       |      | 15 Tanaid       | 40    | scavenger  |
| W      | MR     | N    | M       | NM       |      | 15 Tanaid       | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 17 Bivalvia     | 16    | suspension |
| W      | MR     | N    | M       | NM       |      | 17 Bivalvia     | 1     | suspension |
| W      | MR     | N    | M       | NM       |      | 17 Capetellidae | 12    | deposit    |
| W      | MR     | N    | M       | NM       |      | 17 Cumacea      | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 17 Gammarid     | 2     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 17 Gammarid     | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 17 Gastropoda   | 1     | herbivore  |
| W      | MR     | N    | M       | NM       |      | 17 Spionidae    | 1     | mixed      |
| W      | MR     | N    | M       | NM       |      | 17 Syllidae     | 3     | omnivorous |
| W      | MR     | N    | M       | NM       |      | 17 Tanaid       | 103   | scavenger  |
| W      | MR     | N    | M       | NM       |      | 17 Tanaid       | 2     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 20 Bivalvia     | 61    | suspension |
| W      | MR     | N    | M       | NM       |      | 20 Bivalvia     | 1     | suspension |
| W      | MR     | N    | M       | NM       |      | 20 Capetellidae | 6     | deposit    |
| W      | MR     | N    | M       | NM       |      | 20 Eunicidae    | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 20 Gammarid     | 52    | scavenger  |
| W      | MR     | N    | M       | NM       |      | 20 Isopoda      | 1     | scavenger  |
| W      | MR     | N    | M       | NM       |      | 20 Maldanidae   | 1     | deposit    |
| W      | MR     | N    | M       | NM       |      | 20 Nereididae   | 1     | omnivorous |
| W      | MR     | N    | M       | NM       |      | 20 Ostracod     | 1     | suspension |
| W      | MR     | N    | M       | NM       |      | 20 Oweniidae    | 7     | deposit    |
| W      | MR     | N    | M       | NM       |      | 20 Syllidae     | 10    | omnivorous |
| W      | MR     | N    | M       | NM       |      | 20 Tanaid       | 18    | scavenger  |



The map below provides the locations of core and quadrat samples collected in the winter and summer for the invertebrate work in North Humboldt Bay.

