| | | | First Oct Test | | | | First Nov Test | | | | Second Nov Test | | | | First Dec Test | | | | Second Dec Test | | | | Third Dec Test | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Port** | **Area** | **Depth (fa)** | **Date Collected** | **# of crab** | **Tissue** | **DA (ppm)** | **Date Collected** | **# of crab** | **Tissue** | **DA (ppm)** | **Date Collected** | **# of crab** | **Tissue** | **DA (ppm)** | **Date Collected** | **# of crab** | **Tissue** | **DA (ppm)** | **Date Collected** | **# of crab** | **Tissue** | **DA (ppm)** | **Date Collected** | **# of crab** | **Tissue** | **DA (ppm)** |
| **Astoria** | N - Inside Columbia River | | 10/2/2016 | 2 | viscera | 7.9, <1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - Inside Columbia River | | 10/2/2016 | 2 | viscera | <1, 1.1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - Inside Columbia River | | 10/2/2016 | 2 | viscera | <1, <1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - South Side Columbia River | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 5.4, <1.0 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - South Side Columbia River | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 15, 19 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - South Side Columbia River | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 4.0, 5.9 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - Seaside | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 2.5, 6.8 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - Seaside | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 13, 5.7 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - Seaside | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 1.0, 28 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | Mixed offshore sample | 15, 30, 45 | no test | no test | no test | no test | no test | no test | no test | no test | 11/18/2016 | 12 | viscera | 2.2, 2.1, 2.1, 2.2, 2.2, 2.3, 2.2, 2.1, 1.9, 2.2, 2.2, 2.1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| **Garibaldi** | N - Nehalem River | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 1.2, 19 | 11/21/2016 | 2 | viscera | 5.7, 6.3 | 12/1/2016 | 2 | viscera | 12, 3.9 | 12/12/2016 | 2 | viscera | 15, 15 | no test | no test | no test | no test |
| | N - Nehalem River | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 7.1, 5.8 | 11/21/2016 | 2 | viscera | 8.8, 28 | 12/1/2016 | 2 | viscera | 4.5, 25 | 12/12/2016 | 2 | viscera | 1, 3.5 | no test | no test | no test | no test |
| | N - Nehalem River | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 3.2, 6.8 | 11/21/2016 | 2 | viscera | 7.7, 19 | 12/1/2016 | 2 | viscera | 5.3, <1 | 12/12/2016 | 2 | viscera | 5.5, 5.4 | no test | no test | no test | no test |
| | S - Netarts Bay | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | **39**, 14 | 11/21/2016 | 2 | viscera | 11, 14 | 12/1/2016 | 2 | viscera | 1.6, 5.8 | 12/12/2016 | 2 | viscera | 12, 3.8 | no test | no test | no test | no test |
| | S - Netarts Bay | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 24, **54** | 11/21/2016 | 2 | viscera | 1.2, 3.8 | 12/1/2016 | 2 | viscera | 12, 24 | 12/12/2016 | 2 | viscera | 7.5, 4.0 | no test | no test | no test | no test |
| | S - Netarts Bay | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 4.3, 13 | 11/21/2016 | 2 | viscera | 2.5, 7.2 | 12/1/2016 | 2 | viscera | 15, 9.3 | 12/12/2016 | 2 | viscera | 1.5, 5.9 | no test | no test | no test | no test |
| | Offshore Garibaldi | | 9/29/2016 | 6 | viscera | all <1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| **Newport** | N - Cascade Head | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 9.2, 15 | 11/21/2016 | 2 | viscera | **34, 30** | 12/1/2016 | 2 | viscera | 16, 3.7 | 12/10/2016 | 2 | viscera | 9.6, 8.7 | 12/18/2016 | 2 | viscera | 2, 4.3 |
| | N - Cascade Head | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 15, 15 | 11/21/2016 | 2 | viscera | 11, 12 | 12/1/2016 | 2 | viscera | 4.6, 3.2 | 12/10/2016 | 2 | viscera | 7.5, 6.3 | 12/18/2016 | 2 | viscera | 2.6, 1.4 |
| | N - Cascade Head | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 3.8, 6.0 | 11/21/2016 | 2 | viscera | 8.8, 4.0 | 12/1/2016 | 2 | viscera | 13, <1 | 12/10/2016 | 2 | viscera | 8.5, 9.1 | 12/18/2016 | 2 | viscera | 4.2, 4 |
| | S - Alsea Bay | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | <1.0, 5.1 | 11/21/2016 | 2 | viscera | 7.1, 7.2 | 12/1/2016 | 2 | viscera | 3.9, 1.2 | 12/10/2016 | 2 | viscera | 9.6, 11 | 12/18/2016 | 2 | viscera | 7, 3.8 |
| | S - Alsea Bay | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 12, 13 | 11/21/2016 | 2 | viscera | 10, 3.6 | 12/1/2016 | 2 | viscera | 16, **41** | 12/10/2016 | 2 | viscera | 4.2, 3.9 | 12/18/2016 | 2 | viscera | 2.1, 2.9 |
| | S - Alsea Bay | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 7.1, 14 | 11/21/2016 | 2 | viscera | 8.7, 10 | 12/1/2016 | 2 | viscera | 1.3, **130** | 12/10/2016 | 2 | viscera | <1, <1 | 12/18/2016 | 2 | viscera | 2.5, 6.7 |
| | Offshore Newport - close to port | | 9/28/2016 | 6 | viscera | 1.1, <1, 1.2, <1, <1, 1.3 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| **Charleston** | N - Winchester Bay | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 8.3, 10 | 11/21/2016 | 2 | viscera | 27, **35** | 12/1/2016 | 2 | viscera | 3.6, 1.3 | 12/10/2016 | 2 | viscera | 3.1, 2.5 | no test | no test | no test | no test |
| | N - Winchester Bay | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 25, 26 | 11/21/2016 | 2 | viscera | 9.9, 5.3 | 12/1/2016 | 2 | viscera | 1.9, 12 | 12/10/2016 | 2 | viscera | 3.5, 1 | no test | no test | no test | no test |
| | N - Winchester Bay | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 4.8, 7.1 | 11/21/2016 | 2 | viscera | 5.1, 5.4 | 12/1/2016 | 2 | viscera | 1.5, 3.2 | 12/10/2016 | 2 | viscera | 2.2, 1.7 | no test | no test | no test | no test |
| | S - Coos Bay | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 3.6, 9.8 | 11/21/2016 | 2 | viscera | 29, 29 | 12/1/2016 | 2 | viscera | 3.1, 5.1 | 12/10/2016 | 2 | viscera | 2, 5.2 | no test | no test | no test | no test |
| | S - Coos Bay | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 4.5, 9.8 | 11/21/2016 | 2 | viscera | 5.1, 18 | 12/1/2016 | 2 | viscera | 5.6, 7.3 | 12/10/2016 | 2 | viscera | 2.3, 5.9 | no test | no test | no test | no test |
| | S - Coos Bay | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 6.5, 5.6 | 11/21/2016 | 2 | viscera | 5.7, 5.2 | 12/1/2016 | 2 | viscera | 6.5, 2.2 | 12/10/2016 | 2 | viscera | 3.5, 4.1 | no test | no test | no test | no test |
| | Coos Bay - inside bay | | 9/29/2016 | 3 | viscera | 2.2, 8.7, 4.8 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | Offshore Coos Bay | | 9/29/2016 | 6 | viscera | <1, 1.4, 1.3, 12, 7.1, 2.3 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| **Port Orford** | N - Floras Creek | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 1.2, 1.4 | 11/28/2016 | 2 | viscera | 11, 1.7 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - Floras Creek | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 4.9, 1.3 | 11/28/2016 | 2 | viscera | 5, 1.2 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N - Floras Creek | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 1.1, 1.7 | 11/28/2016 | 2 | viscera | 3, 13 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - Port Orford | 15 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 4.9, 6.3 | 11/28/2016 | 2 | viscera | 5.2, 4.2 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - Port Orford | 30 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 2.3, 7.9 | 11/28/2016 | 2 | viscera | 6.6, 2.7 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - Port Orford | 45 | no test | no test | no test | no test | 11/10/2016 | 2 | viscera | 6.2, pending | 11/28/2016 | 2 | viscera | 5.4, <1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| **Brookings** | N- Pistol River | 15 | no test | no test | no test | no test | 11/7/2016 | 2 | viscera | 4.7, 4.8 | 11/28/2016 | 2 | viscera | 2.7, 5.7 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N- Pistol River | 30 | no test | no test | no test | no test | 11/7/2016 | 2 | viscera | 4.1, 7.0 | 11/28/2016 | 2 | viscera | 4.0, 3.3 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | N- Pistol River | 45 | no test | no test | no test | no test | 11/7/2016 | 2 | viscera | 2.3, 5.1 | 11/28/2016 | 2 | viscera | 5.9, 1.0 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - OR/CA border | 15 | no test | no test | no test | no test | 11/7/2016 | 2 | viscera | 1.5, 9.1 | 11/28/2016 | 2 | viscera | 4.8, 2.8 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - OR/CA border | 30 | no test | no test | no test | no test | 11/7/2016 | 2 | viscera | 2.8, 3.9 | 11/28/2016 | 2 | viscera | 4.3, <1 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | S - OR/CA border | 45 | no test | no test | no test | no test | 11/7/2016 | 2 | viscera | <1, 11 | 11/28/2016 | 2 | viscera | 3.7, 7.8 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |
| | Offshore Brookings - close to port | | 9/30/2016 | 6 | viscera | 16, 7.6, 3.6, 6.1, 7.4, 13 | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test | no test |