

| Tube_scint_vial ID | CORE ID | DEPTH | sampler | section_cm.depths |
|--------------------|---------|-------|---------|-------------------|
| S_CB_1_01 | CB-1 | 5 | N | 0-50 |
| S_CB_1_02 | CB-1 | 10 | L | 0-50 |
| S_CB_1_03 | CB-1 | 20 | N | 0-50 |
| S_CB_1_04 | CB-1 | 30 | L | 0-50 |
| S_CB_1_05 | CB-1 | 40 | N | 0-50 |
| S_CB_1_06 | CB-1 | 50 | L | 50-100 |
| S_CB_1_07 | CB-1 | 75 | N | 50-100 |
| S_CB_1_08 | CB-1 | 100 | L | 100-150 |
| S_CB_1_09 | CB-1 | 125 | N | 100-150 |
| S_CB_1_10 | CB-1 | 150 | L | 150-200 |
| S_CB_1_11 | CB-1 | 175 | N | 150-200 |
| S_CB_1_12 | CB-1 | 200 | L | 200-250 |
| S_CB_1_13 | CB-1 | 250 | N | 250-300 |
| S_CB_1_14 | CB-1 | 300 | L | 300-350 |
| S_CB_1_15 | CB-1 | 350 | N | 300-350 |
| S_CB_1_16 | CB-1 | 395 | L | 350-400 |
| S_CB_2_01 | CB-2 | 5 | N | 0-50 |
| S_CB_2_02 | CB-2 | 10 | L | 0-50 |
| S_CB_2_03 | CB-2 | 20 | N | 0-50 |
| S_CB_2_04 | CB-2 | 30 | L | 0-50 |
| S_CB_2_05 | CB-2 | 40 | N | 0-50 |
| S_CB_2_06 | CB-2 | 50 | L | 50-100 |
| S_CB_2_07 | CB-2 | 75 | N | 50-100 |
| S_CB_2_08 | CB-2 | 100 | L | 100-150 |
| S_CB_2_09 | CB-2 | 125 | N | 100-150 |
| S_CB_2_10 | CB-2 | 150 | L | 150-200 |
| S_CB_2_11 | CB-2 | 175 | N | 150-200 |
| S_CB_2_12 | CB-2 | 200 | L | 200-250 |
| S_CB_2_13 | CB-2 | 250 | N | 250-300 |
| S_CB_2_14 | CB-2 | 290 | L | 250-300 |
| S_CB_3_01 | CB-3 | 5 | N | 0-50 |
| S_CB_3_02 | CB-3 | 10 | L | 0-50 |
| S_CB_3_03 | CB-3 | 20 | N | 0-50 |
| S_CB_3_04 | CB-3 | 30 | L | 0-50 |
| S_CB_3_05 | CB-3 | 40 | N | 0-50 |
| S_CB_3_06 | CB-3 | 50 | L | 50-100 |
| S_CB_3_07 | CB-3 | 75 | N | 50-100 |
| S_CB_3_08 | CB-3 | 100 | L | 100-150 |
| S_CB_3_09 | CB-3 | 125 | N | 100-150 |
| S_CB_3_10 | CB-3 | 150 | L | 150-200 |
| S_CB_3_11 | CB-3 | 175 | N | 150-200 |
| S_CB_3_12 | CB-3 | 200 | L | 200-250 |

| Tube_scint_vial ID | CORE ID | DEPTH | sampler | section_cm.depths |
|--------------------|---------|-------|---------|-------------------|
| S_CB_3_13 | CB-3 | 250 | N | 250-300 |
| S_CB_3_14 | CB-3 | 290 | L | 250-300 |
| S_INT_1_01 | INT-1 | 5 | N | 0-50 |
| S_INT_1_02 | INT-1 | 10 | L | 0-50 |
| S_INT_1_03 | INT-1 | 20 | N | 0-50 |
| S_INT_1_04 | INT-1 | 30 | L | 0-50 |
| S_INT_1_05 | INT-1 | 40 | N | 0-50 |
| S_INT_1_06 | INT-1 | 50 | L | 50-100 |
| S_INT_1_07 | INT-1 | 75 | N | 50-100 |
| S_INT_1_08 | INT-1 | 100 | L | 100-150 |
| S_INT_1_09 | INT-1 | 125 | N | 100-150 |
| S_INT_1_10 | INT-1 | 150 | L | 150-200 |
| S_INT_1_11 | INT-1 | 175 | N | 150-200 |
| S_INT_1_12 | INT-1 | 200 | L | 200-250 |
| S_INT_1_13 | INT-1 | 250 | N | 250-300 |
| S_INT_1_14 | INT-1 | 300 | L | 300-350 |
| S_INT_1_15 | INT-1 | 350 | N | 300-350 |
| S_INT_1_16 | INT-1 | 395 | L | 350-400 |
| S_INT_2_01 | INT-2 | 5 | N | 0-50 |
| S_INT_2_02 | INT-2 | 10 | L | 0-50 |
| S_INT_2_03 | INT-2 | 20 | N | 0-50 |
| S_INT_2_04 | INT-2 | 30 | L | 0-50 |
| S_INT_2_05 | INT-2 | 40 | N | 0-50 |
| S_INT_2_06 | INT-2 | 50 | L | 50-100 |
| S_INT_2_07 | INT-2 | 75 | N | 50-100 |
| S_INT_2_08 | INT-2 | 100 | L | 100-150 |
| S_INT_2_09 | INT-2 | 125 | N | 100-150 |
| S_INT_2_10 | INT-2 | 150 | L | 150-200 |
| S_INT_2_11 | INT-2 | 175 | N | 150-200 |
| S_INT_2_12 | INT-2 | 200 | L | 200-250 |
| S_INT_2_13 | INT-2 | 250 | N | 250-300 |
| S_INT_2_14 | INT-2 | 290 | L | 250-300 |
| S_INT_3_01 | INT-3 | 5 | N | 0-50 |
| S_INT_3_02 | INT-3 | 10 | L | 0-50 |
| S_INT_3_03 | INT-3 | 20 | N | 0-50 |
| S_INT_3_04 | INT-3 | 30 | L | 0-50 |
| S_INT_3_05 | INT-3 | 40 | N | 0-50 |
| S_INT_3_06 | INT-3 | 50 | L | 50-100 |
| S_INT_3_07 | INT-3 | 75 | N | 50-100 |
| S_INT_3_08 | INT-3 | 100 | L | 100-150 |
| S_INT_3_09 | INT-3 | 125 | N | 100-150 |
| S_INT_3_10 | INT-3 | 150 | L | 150-200 |

| Tube_scint_vial ID | CORE ID | DEPTH | sampler | section_cm.depths |
|--------------------|---------|-------|---------|-------------------|
| S_INT_3_11 | INT-3 | 175 | N | 150-200 |
| S_INT_3_12 | INT-3 | 200 | L | 200-250 |
| S_INT_3_13 | INT-3 | 250 | N | 250-300 |
| S_INT_3_14 | INT-3 | 290 | L | 250-300 |