

MTR Corporation Limited

Appendix 12.4 Testing Result and Disposal Classification

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|---|------------------------------------|--------------------------------------|-----|-----|-----|-----|-------|-------|------|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| <i>Section A1 Hung Hom Land Section</i> | | | | | | | | | | | | | | | | | | |
| 2209/SCL/EDH230 ⁷ | 10.65-11.1 | 0.2 | 13 | 26 | 6 | 100 | 614 | 0.65 | 5 | 0.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| <i>Section A2 Marine Section</i> | | | | | | | | | | | | | | | | | | |
| 2211/SCL/VC001 (1) | 0.0-0.9 | <0.2 | 17 | 30 | 9 | 29 | 66 | 0.30 | 2 | 0.8 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0.9-1.7 | <0.2 | 11 | 11 | 7 | 15 | 28 | 0.06 | 6 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/VC002(1) | 0.0-0.9 | 1.0 | 91 | 373 | 36 | 63 | 256 | 0.39 | 8 | 5.3 | <3 | <550 | <1700 | 0.12 | Category H | No | NA | Type 2 |
| | 0.9-1.9 | 0.8 | 84 | 306 | 34 | 61 | 193 | 0.34 | 7 | 2.6 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.9-2.9 | 0.8 | 118 | 299 | 39 | 102 | 298 | 0.84 | 10 | 2.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2.9-3.9 | 1.0 | 132 | 300 | 37 | 99 | 304 | 1.30 | 8 | 3.2 | <3 | <550 | 2300 | NT | Category H | No | NA | Type 2 |
| | 6.0-6.9 | 0.2 | 31 | 30 | 18 | 62 | 123 | 0.53 | 6 | 0.4 | <3 | <550 | <1700 | NT | Category M | Yes | PASS | Type 1* |
| 2211/SCL/VC003 (1) | 8.9-9.3 | <0.2 | 14 | 4 | 8 | 11 | 27 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0.0-0.9 | 0.8 | 84 | 274 | 32 | 121 | 248 | 0.39 | 10 | 6.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/VC004(1) | 0.9-1.9 | 0.7 | 84 | 278 | 40 | 51 | 210 | 0.22 | 10 | 2.0 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.9-2.8 | 0.4 | 67 | 187 | 34 | 47 | 144 | 0.25 | 10 | 1.6 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 0.0-0.9 | 0.5 | 73 | 168 | 34 | 46 | 145 | 0.24 | 10 | 1.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH-VC005 | 0.9-1.9 | 1.2 | 88 | 422 | 22 | 62 | 184 | 0.51 | 7 | 2.9 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.9-2.9 | 1.4 | 122 | 514 | 36 | 91 | 242 | 0.63 | 11 | 3.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2.9-3.9 | 0.9 | 161 | 482 | 43 | 94 | 322 | 0.83 | 11 | 3.4 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.0-6.9 | <0.2 | 13 | 4 | 8 | 12 | 30 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 8.9-10.0 | <0.2 | 6 | 7 | 4 | 24 | 16 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-0.9 | 1.0 | 95 | 355 | 40 | 55 | 180 | 0.34 | 8 | 3.8 | <3 | <550 | <1700 | <0.010 | Category H | No | NA | Type 2 |
| | 1-1.9 | 0.7 | 86 | 219 | 37 | 47 | 145 | 0.20 | 8 | 2.5 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2-2.9 | 0.9 | 136 | 473 | 39 | 96 | 259 | 0.87 | 8 | 4.0 | <30* | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 3-3.9 | <0.2 | 18 | 20 | 8 | 23 | 50 | 0.23 | 2 | 0.4 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |
| 6-6.9 | <0.2 | 3 | <1 | 2 | 3 | 12 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |
| 9-9.9 | <0.2 | 2 | <1 | <1 | 3 | 67 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |
| 12-12.9 | 0.6 | 24 | 7 | 29 | 23 | 379 | <0.05 | 17 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 | |
| 15-15.9 | <0.2 | 2 | <1 | <1 | 13 | 58 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |
| 18-18.9 | <0.2 | <1 | 1 | <1 | 8 | 171 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|-------|-------|------|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH-VC006 | 0-0.9 | 1.2 | 229 | 531 | 69 | 73 | 205 | 0.66 | 7 | 3.3 | <3 | <550 | <1700 | <0.012 | Category H | No | NA | Type 2 |
| | 1-1.9 | 0.6 | 87 | 222 | 36 | 51 | 143 | 0.22 | 6 | 1.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2-2.9 | <0.2 | 18 | 18 | 8 | 28 | 49 | 0.20 | 3 | 0.4 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-3.9 | <0.2 | 4 | 2 | 2 | 5 | 278 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6-6.9 | <0.2 | 6 | <1 | 3 | 12 | 571 | 0.11 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9-9.9 | <0.2 | 4 | 2 | 1 | 14 | 284 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12-12.9 | <0.2 | <1 | <1 | <1 | 36 | 610 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.9 | <0.2 | <1 | <1 | <1 | 23 | 595 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 18-18.9 | <0.2 | <1 | <1 | <1 | 20 | 261 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 21-21.9 | <0.2 | <1 | <1 | <1 | 87 | 279 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 | |
| 24-24.9 | <0.2 | 2 | 1 | <1 | 13 | 169 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |
| 2211/SCL/EDH-VC007 | 0-0.9 | 1.0 | 130 | 494 | 36 | 78 | 260 | 0.80 | 7 | 3.3 | <30* | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 0.9-1.9 | 1.2 | 150 | 592 | 42 | 78 | 280 | 0.78 | 7 | 3.8 | <30* | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.9-2.9 | 0.6 | 116 | 156 | 37 | 59 | 225 | 0.72 | 6 | 2.4 | <30* | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3.0-3.9 | <0.2 | 4 | 1 | 1 | 2 | 512 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.0-6.9 | <0.2 | 3 | <1 | <1 | 12 | 127 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9.0-9.9 | <0.2 | 1 | <1 | 3 | 25 | 322 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12-12.9 | <0.2 | <1 | <1 | 2 | 29 | 582 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.95 | <0.2 | <1 | 2 | 5 | 29 | 511 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 18-18.95 | <0.2 | <1 | <1 | <1 | 35 | 193 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 21-21.95 | <0.2 | <1 | <1 | <1 | 30 | 114 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 24-24.95 | <0.2 | <1 | <1 | <1 | 17 | 137 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 | |
| 2211/SCL/EDH-VC008 | 0.0-0.8 | 0.2 | 36 | 73 | 14 | 33 | 109 | 0.16 | 8 | 1.6 | <3 | <550 | <1700 | <0.009 | Category M | Yes | PASS | Type 1* |
| | 0.8-1.25 | <0.2 | 4 | 12 | 2 | 5 | 381 | <0.05 | 1 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.3-2.25 | <0.2 | 1 | 2 | <1 | 2 | 176 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2.3-3.25 | <0.2 | 2 | 2 | 2 | 3 | 129 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3.3-4.25 | <0.2 | 1 | 1 | <1 | 1 | 48 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6.0-6.95 | <0.2 | 3 | <1 | 1 | 6 | 302 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9.0-9.95 | <0.2 | 1 | <1 | <1 | 12 | 46 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH-VC008 | 12.0-12.95 | <0.2 | 1 | <1 | <1 | 5 | 200 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH-VC009 | grab sample | <0.2 | 10 | 26 | 4 | 11 | 34 | <0.05 | 2 | 0.7 | <3 | <550 | <1700 | 0.023 | Category L | No | NA | Type 1 |
| | 0-0.9 | <0.2 | 10 | 4 | 6 | 6 | 54 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1-1.9 | <0.2 | 9 | 3 | 6 | 6 | 256 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | PASS | Type 1* |
| | 2-2.9 | <0.2 | 5 | 2 | 2 | 3 | 60 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-3.9 | <0.2 | 7 | 4 | 2 | 4 | 104 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 8 | 2 | 5 | 7 | 268 | <0.05 | 11 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 2211/SCL/VC010(1) | 0.0-0.9 | 0.6 | 75 | 302 | 33 | 55 | 187 | 0.34 | 8 | 2.5 | <3 | <550 | <1700 | 0.18 | Category H | No | NA | Type 2 |
| | 0.9-1.9 | 1.4 | 133 | 620 | 37 | 101 | 334 | 0.86 | 8 | 5.0 | ≤30* | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.9-2.9 | 0.3 | 50 | 90 | 17 | 50 | 151 | 0.48 | 5 | 1.4 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 3-3.95 | <0.2 | 5 | <1 | 2 | 4 | 325 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6-6.95 | <0.2 | 2 | <1 | 1 | 2 | 262 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 9-9.95 | <0.2 | 4 | <1 | 1 | 4 | 237 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 2211/SCL/EDH-VC011 | 12-12.5 | <0.2 | 3 | 40 | 1 | 1 | 108 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-0.9 | <0.2 | 19 | 8 | 9 | 49 | 1350 | 0.12 | 2 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-1.9 | <0.2 | 24 | 10 | 8 | 21 | 76 | 0.05 | 2 | 0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 24 | 10 | 17 | 14 | 321 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3-3.9 | <0.2 | 6 | 3 | 6 | 6 | 41 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 20 | 8 | 12 | 11 | 310 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9.5-9.9 | <0.2 | 4 | 1 | 4 | 9 | 143 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | <0.2 | 2 | <1 | 2 | 4 | 173 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15-15.9 | <0.2 | 2 | 1 | 1 | 11 | 291 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 18.5-18.9 | <0.2 | 1 | <1 | 1 | 21 | 295 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH-VC012 | 0-0.9 | 0.4 | 34 | 110 | 11 | 32 | 252 | 0.20 | 2 | 1.0 | <3 | <550 | <1700 | NT | Category M | Yes | PASS | Type 1* |
| | 1-1.9 | <0.2 | 23 | 4 | 9 | 24 | 193 | 0.08 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 17 | 2 | 8 | 6 | 104 | 0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-3.9 | <0.2 | 17 | 5 | 8 | 9 | 33 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 5 | 2 | 3 | 11 | 109 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.9 | <0.2 | 2 | <1 | 2 | 6 | 163 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH-VC012 | 12-12.9 | <0.2 | 8 | 2 | 4 | 7 | 322 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.9 | <0.2 | 6 | 2 | 10 | 16 | 243 | 0.09 | 9 | 0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 18.5-18.9 | <0.2 | <1 | <1 | <1 | 1 | 122 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH-VC013(1) | 0-0.9 | 0.2 | 28 | 36 | 10 | 32 | 228 | 0.28 | 4 | 0.7 | <3 | <550 | <1700 | NT | Category M | Yes | PASS | Type 1* |
| | 1-1.9 | <0.2 | 22 | 5 | 6 | 8 | 112 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 14 | 28 | 5 | 14 | 62 | 0.09 | 1 | 0.4 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-3.9 | <0.2 | 8 | 4 | 5 | 11 | 52 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 11 | 4 | 15 | 10 | 48 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.9 | <0.2 | 2 | <1 | 1 | 4 | 115 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | <0.2 | 27 | 7 | 18 | 22 | 54 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15-15.9 | <0.2 | 10 | 2 | 5 | 14 | 146 | 0.06 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-18.9 | <0.2 | 7 | <1 | 2 | 8 | 523 | <0.05 | 7 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/VC014(1) | 0.0-0.9 | 0.7 | 64 | 196 | 31 | 60 | 242 | 0.36 | 10 | 6.5 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 0.9-1.9 | 0.4 | 49 | 83 | 20 | 74 | 179 | 0.51 | 8 | 2.0 | <3 | <550 | 1800 | NT | Category M | Yes | FAIL | Type 2 |
| | 1.9-2.9 | <0.2 | 32 | 13 | 23 | 38 | 63 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2.9-3.2 | <0.2 | 23 | 5 | 10 | 9 | 33 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-3.9 | <0.2 | 47 | 18 | 29 | 23 | 106 | <0.05 | 6 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 8 | 2 | 8 | 7 | 119 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.9 | <0.2 | 3 | <1 | 1 | 4 | 103 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | <0.2 | 3 | <1 | 2 | 2 | 369 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.9 | <0.2 | 3 | <1 | 1 | 24 | 194 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-18.9 | <0.2 | 14 | 5 | 5 | 21 | 189 | 0.11 | <1 | 0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 21-21.9 | <0.2 | 2 | <1 | <1 | 2 | 103 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH-VC015 | 0-0.9 | <0.2 | 10 | 11 | 5 | 20 | 276 | 0.35 | 3 | 0.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-1.9 | <0.2 | 9 | 2 | 5 | 7 | 124 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 4 | 2 | 2 | 7 | 420 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3-3.9 | <0.2 | 3 | 2 | 3 | 11 | 293 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|-------|-------|------|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH-VC015 | 6-6.9 | <0.2 | 14 | 5 | 6 | 49 | 464 | 0.09 | 2 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9-9.9 | <0.2 | 2 | <1 | 1 | 4 | 199 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | 0.2 | 6 | 2 | 7 | 9 | 191 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15-15.9 | <0.2 | 2 | <1 | <1 | 2 | 54 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-18.9 | <0.2 | 5 | 4 | 5 | 16 | 652 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH-VC016(1) | 21-21.9 | <0.2 | 2 | 2 | 2 | 5 | 633 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 0-0.9 | <0.2 | 3 | 1 | <1 | 6 | 185 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | 0.018 | Category L | No | NA | Type 1 |
| | 2.0-2.9 | <0.2 | 6 | 3 | <1 | 10 | 70 | 0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3.0-3.9 | <0.2 | 4 | 4 | 2 | 13 | 66 | 0.06 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 46 | 19 | 46 | 23 | 152 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9-9.9 | <0.2 | 4 | 2 | 3 | 13 | 137 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | <0.2 | 10 | 4 | 14 | 7 | 163 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH-VC017 | 15-15.9 | 0.4 | 8 | 3 | 9 | 6 | 81 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-18.9 | <0.2 | 2 | <1 | 2 | 8 | 407 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 0-0.9 | 1.5 | 84 | 528 | 35 | 77 | 477 | 0.55 | 12 | 7.6 | ≤30* | <550 | <1700 | 0.012 | Category H | No | NA | Type 2 |
| | 1-1.9 | <0.2 | 12 | 6 | 5 | 14 | 67 | 0.07 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 28 | 18 | 12 | 23 | 167 | 0.09 | 3 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-3.9 | <0.2 | 10 | 8 | 6 | 10 | 65 | 0.07 | 3 | 0.2 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | <0.2 | 3 | 1 | 2 | 3 | 308 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9-9.9 | <0.2 | 1 | <1 | <1 | 3 | 89 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | <0.2 | 13 | 5 | 11 | 10 | 228 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 15-15.9 | <0.2 | 3 | <1 | <1 | 1 | 209 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 | |
| 18-18.9 | <0.2 | 3 | 2 | 1 | 182 | 525 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 | |
| 21-21.5 | <0.2 | 2 | 1 | <1 | 68 | 435 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 | |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH001 | grab sample | <0.2 | 6 | 16 | 4 | 12 | 36 | 0.07 | 2 | 0.3 | <3 | <550 | <1700 | <0.008 | Category L | No | NA | Type 1 |
| | 0.5-0.95 | <0.2 | 38 | 51 | 19 | 10 | 689 | 0.07 | 3 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.5-1.95 | <0.2 | 11 | 4 | 5 | 25 | 93 | <0.05 | 5 | 0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2.5-2.95 | <0.2 | 2 | 4 | 1 | 9 | 315 | <0.05 | 1 | 0.5 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH002 | 0-1 | 0.7 | 80 | 249 | 35 | 56 | 186 | 0.31 | 8 | 3.4 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-2 | 0.7 | 88 | 181 | 24 | 83 | 218 | 0.97 | 8 | 2.4 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2-3 | <0.2 | 21 | 6 | 13 | 12 | 44 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-4 | <0.2 | 17 | 5 | 8 | 12 | 33 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH003 | 0-1 | <0.2 | 5 | 2 | 3 | 11 | 12 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-1 | 1.1 | 102 | 402 | 39 | 62 | 259 | 0.43 | 10 | 5.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-2 | 1.0 | 94 | 379 | 37 | 61 | 230 | 0.44 | 10 | 4.0 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2-3 | 1.4 | 108 | 424 | 36 | 73 | 204 | 0.45 | 9 | 2.9 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH004 | 0-1 | 1.2 | 95 | 425 | 29 | 68 | 202 | 0.54 | 7 | 2.9 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.50-7.45 | <0.2 | 2 | <1 | <1 | 7 | 50 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-1 | 0.6 | 103 | 465 | 32 | 121 | 260 | 0.88 | 14 | 2.9 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-2 | 0.8 | 123 | 516 | 38 | 88 | 271 | 0.76 | 12 | 3.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH005 | 2-3 | <0.2 | 38 | 41 | 22 | 26 | 82 | 0.13 | 6 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-4 | 0.2 | 24 | 26 | 16 | 47 | 126 | 0.48 | 6 | 0.4 | <3 | <550 | 2000 | NT | Category M | Yes | FAIL | Type 2 |
| | 0-1 | 1.6 | 169 | 825 | 40 | 93 | 270 | 1.01 | 10 | 5.2 | ≤30* | <550 | <1700 | NT | Category H | Yes | FAIL | Type 3 |
| | 1-2 | 1.8 | 132 | 657 | 35 | 87 | 264 | 0.63 | 9 | 4.8 | ≤30* | <550 | <1700 | NT | Category H | Yes | FAIL | Type 3 |
| 2211/SCL/EDH006 | 2-3 | 0.4 | 66 | 88 | 20 | 67 | 194 | 0.98 | 7 | 2.0 | <3 | <550 | 3100 | NT | Category M | Yes | FAIL | Type 2 |
| | 3-4 | <0.2 | 2 | 1 | <1 | 3 | 4 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6.0-6.95 | <0.2 | 10 | 15 | 4 | 12 | 84 | 0.10 | 2 | 0.2 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9.0-9.95 | <0.2 | 6 | 2 | 5 | 8 | 32 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH006 | 0-1.00 | 0.5 | 81 | 202 | 35 | 45 | 129 | 0.20 | 8 | 1.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-2.00 | 0.7 | 116 | 212 | 52 | 45 | 144 | 0.29 | 6 | 1.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2.00-3.00 | 0.9 | 99 | 268 | 38 | 54 | 164 | 0.41 | 6 | 2.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3.00-4.00 | 0.8 | 94 | 254 | 41 | 48 | 149 | 0.31 | 8 | 2.4 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.00-6.95 | <0.2 | 5 | 5 | 2 | 6 | 255 | 0.07 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH006 | 9.00-9.95 | <0.2 | 2 | <1 | <1 | 2 | 299 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12-12.95 | 3.0 | 10 | 4 | 11 | 19 | 466 | <0.05 | 7 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.95 | <0.2 | 2 | 1 | 1 | 8 | 440 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH007 | 0-0.95 | 0.8 | 103 | 317 | 38 | 62 | 214 | 0.49 | 10 | 2.5 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-1.95 | <0.2 | 9 | 18 | 3 | 8 | 263 | <0.05 | 3 | 0.2 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 2-2.95 | <0.2 | 3 | 3 | 1 | 4 | 189 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3.00-3.95 | <0.2 | 3 | 1 | 3 | 5 | 197 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6.00-6.95 | <0.2 | 4 | 3 | 2 | 8 | 111 | 0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9.00-9.95 | <0.2 | 11 | 2 | 3 | 15 | 647 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12.00-12.25 | <0.2 | 5 | 2 | 4 | 7 | 107 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH008 | 0.0-1.0 | 0.8 | 89 | 328 | 33 | 56 | 238 | 0.43 | 7 | 7.0 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.0-2.0 | 0.7 | 84 | 320 | 36 | 60 | 201 | 0.43 | 6 | 5.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2.0-3.0 | 0.6 | 79 | 286 | 36 | 59 | 158 | 0.29 | 8 | 2.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3.0-4.0 | 0.7 | 84 | 323 | 35 | 58 | 171 | 0.32 | 8 | 3.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.0-6.95 | <0.2 | 3 | 2 | 2 | 17 | 59 | 0.24 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9.0-9.95 | <0.2 | 11 | <1 | 2 | 12 | 58 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12.0-12.95 | <0.2 | 6 | 1 | 8 | 56 | 64 | <0.05 | 14 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 2211/SCL/EDH009 | grab sample | <0.2 | 20 | 54 | 8 | 19 | 77 | 0.24 | 5 | 1.1 | <3 | <550 | <1700 | <0.008 | Category M | Yes | PASS | Type 1* |
| | 1.3-2.3 | <0.2 | 17 | 25 | 6 | 45 | 222 | 0.24 | 3 | 0.8 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 2.3-3.3 | <0.2 | 7 | 3 | 4 | 4 | 131 | <0.05 | <1 | 0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3.3-4.3 | <0.2 | 44 | 18 | 33 | 26 | 190 | <0.05 | 2 | 0.1 | <3 | <550 | <1700 | <0.011 | Category L | No | NA | Type 1 |
| | 6.3-7.3 | <0.2 | 4 | <1 | 2 | 3 | 114 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | <0.011 | Category L | No | NA | Type 1 |
| | 9.3-10.8 | <0.2 | 4 | 1 | 2 | 7 | 101 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12.8-13.8 | <0.2 | 25 | 5 | 5 | 25 | 90 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH009 | 15.8-16.8 | <0.2 | 8 | 2 | 2 | 16 | 272 | 0.11 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 18.8-19.8 | <0.2 | 3 | <1 | <1 | 9 | 17 | <0.05 | 10 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH010 | 0.5-0.9 | <0.2 | 28 | 8 | 14 | 10 | 173 | <0.05 | 4 | 0.5 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1-1.9 | <0.2 | 39 | 13 | 24 | 8 | 66 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 30 | 7 | 19 | 6 | 69 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH010 | 3-3.9 | <0.2 | 55 | 22 | 48 | 25 | 458 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6-6.9 | <0.2 | 8 | 3 | 6 | 8 | 449 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 9-9.5 | <0.2 | 1 | <1 | <1 | 3 | 107 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-12.9 | <0.2 | 4 | <1 | 1 | 4 | 83 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15-15.9 | <0.2 | 4 | <1 | 2 | 4 | 47 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-19 | <0.2 | 4 | <1 | <1 | 3 | 185 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH011 | 21-22 | <0.2 | 3 | 1 | 1 | 5 | 123 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-1 | <0.2 | 31 | 21 | 7 | 33 | 93 | 0.20 | 5 | 0.5 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1-2 | <0.2 | 27 | 9 | 19 | 13 | 129 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-3 | <0.2 | 32 | 12 | 17 | 32 | 138 | 0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-4 | <0.2 | 27 | 6 | 12 | 17 | 150 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-7 | <0.2 | 19 | 6 | 12 | 12 | 31 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-10 | <0.2 | 4 | 2 | 3 | 9 | 50 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12.5-13.0 | <0.2 | 8 | 5 | 4 | 7 | 37 | 0.30 | <1 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15-16 | <0.2 | 7 | 1 | 1 | 5 | 94 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-19 | <0.2 | 27 | 2 | 5 | 22 | 177 | <0.05 | 4 | 0.2 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH012 | 21.7-22.7 | <0.2 | <1 | <1 | <1 | 1 | 97 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 25.2-25.7 | <0.2 | 2 | 2 | <1 | 8 | 24 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | grab sample | <0.2 | 12 | 58 | 6 | 42 | 92 | 0.17 | 11 | 0.7 | <3 | <550 | <1700 | 0.019 | Category L | No | NA | Type 1 |
| | 0.5-1 | <0.2 | 15 | 21 | 8 | 37 | 367 | 0.35 | 2 | 0.6 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-2 | <0.2 | 8 | 5 | 5 | 15 | 84 | 0.13 | 1 | 0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-3 | <0.2 | 26 | 9 | 18 | 14 | 216 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 2211/SCL/EDH012 | 3-4 | <0.2 | 26 | 9 | 19 | 15 | 121 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-7 | <0.2 | 3 | 1 | 2 | 3 | 112 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-10 | <0.2 | 13 | 4 | 2 | 6 | 342 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | <0.009 | Category H | No | NA | Type 2 |
| | 12-13 | <0.2 | 8 | 3 | 4 | 8 | 88 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15-16 | <0.2 | 8 | 3 | 2 | 12 | 41 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | <0.008 | Category L | No | NA | Type 1 |
| 2211/SCL/EDH012 | 18-19 | <0.2 | 5 | 2 | 2 | 8 | 180 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 21-22 | <0.2 | 1 | 3 | 3 | 38 | 515 | <0.05 | 10 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|-------|-------|------|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH012 | 24-25 | <0.2 | <1 | <1 | <1 | 8 | 447 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 27-28 | <0.2 | <1 | 1 | <1 | 13 | 45 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH013 | 0-0.9 | 0.3 | 25 | 71 | 13 | 150 | 157 | 0.52 | 5 | 0.8 | <30* | 760 | 7400 | 0.49 | Category H | No | NA | Type 2 |
| | 1-1.9 | <0.2 | 9 | 7 | 4 | 9 | 104 | <0.05 | <1 | 0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2-2.9 | <0.2 | 23 | 4 | 11 | 28 | 390 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3-3.9 | <0.2 | 54 | 21 | 41 | 28 | 135 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6-6.9 | <0.2 | 10 | 5 | 3 | 8 | 27 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.9 | <0.2 | 15 | 2 | 4 | 8 | 460 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12-12.9 | <0.2 | 15 | 5 | 3 | 6 | 315 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.9 | <0.2 | 3 | <1 | 1 | 3 | 163 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-18.9 | <0.2 | 9 | <1 | 2 | 6 | 125 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 21-21.9 | <0.2 | 11 | 1 | 2 | 8 | 512 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 24-24.9 | <0.2 | 2 | <1 | <1 | 68 | 364 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 27-27.5 | <0.2 | <1 | <1 | <1 | 87 | 38 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 | |
| 2211/SCL/EDH015 | 0-1.00 | 0.6 | 84 | 234 | 34 | 44 | 145 | 0.23 | 9 | 1.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1-2.00 | 1.4 | 133 | 472 | 35 | 81 | 233 | 0.63 | 7 | 3.8 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 2.7-3.65 | 0.3 | 53 | 120 | 15 | 35 | 804 | 0.33 | 4 | 1.3 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 3.7-4.65 | 0.3 | 59 | 98 | 16 | 39 | 309 | 0.43 | 5 | 1.5 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.0-6.95 | <0.2 | 4 | 2 | 3 | 3 | 46 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.95 | <0.2 | 9 | 4 | 2 | 13 | 366 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12.00-12.95 | <0.2 | 6 | 2 | 1 | 8 | 128 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH016 | 0-1 | 0.4 | 48 | 148 | 22 | 30 | 125 | 0.18 | 7 | 1.4 | <3 | <550 | <1700 | 0.031 | Category H | No | NA | Type 2 |
| | 1-1.8 | <0.2 | 21 | 55 | 8 | 19 | 51 | 0.26 | 2 | 0.6 | <3 | 2080 | 11500 | NT | Category H | No | NA | Type 2 |
| | 1.8-2.75 | <0.2 | 12 | 24 | 5 | 12 | 193 | 0.08 | 2 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH016 | 2.8-4.25 | <0.2 | 5 | 7 | 2 | 5 | 168 | <0.05 | 1 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.95 | <0.2 | 2 | 2 | 2 | 3 | 169 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9.0-9.95 | <0.2 | 5 | 2 | 6 | 9 | 235 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 12-12.95 | <0.2 | 4 | 2 | 2 | 16 | 271 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.95 | <0.2 | 1 | <1 | <1 | 32 | 178 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH016 | 18-18.95 | <0.2 | <1 | <1 | <1 | 12 | 236 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 20.5-21.5 | <0.2 | <1 | <1 | <1 | 18 | 10 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH017 | 0.0-0.95 | <0.2 | 16 | 16 | 9 | 13 | 110 | <0.05 | 3 | 0.2 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1.0-1.95 | <0.2 | 8 | 5 | 6 | 6 | 76 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2.0-2.95 | <0.2 | 4 | 2 | 5 | 5 | 155 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3.0-3.95 | <0.2 | 1 | <1 | 2 | 2 | 70 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | <0.008 | Category L | No | NA | Type 1 |
| | 5.0-5.95 | <0.2 | <1 | <1 | <1 | 2 | 139 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH018 | 8.5-8.95 | <0.2 | <1 | <1 | <1 | 3 | 244 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 0-1 | <0.2 | 20 | 24 | 6 | 44 | 112 | 0.18 | 3 | 0.3 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1-2 | <0.2 | 26 | 4 | 7 | 14 | 208 | 0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 2-3 | <0.2 | 27 | 8 | 10 | 11 | 47 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-4 | <0.2 | 53 | 19 | 49 | 21 | 246 | <0.05 | 7 | 0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6-7 | <0.2 | 4 | 1 | 2 | 4 | 87 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-10 | <0.2 | 3 | 1 | 4 | 4 | 51 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-13 | <0.2 | 4 | 1 | 4 | 110 | 443 | <0.05 | 2 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-16 | <0.2 | 3 | 1 | 1 | 15 | 100 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH019 | 18-19 | <0.2 | <1 | <1 | <1 | 6 | 28 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 21-22 | <0.2 | 1 | <1 | 1 | 13 | 90 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-1 | <0.2 | 18 | 26 | 8 | 27 | 172 | 0.25 | 4 | 0.6 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1-2 | <0.2 | 78 | 25 | 33 | 23 | 129 | 0.08 | 25 | 0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 2-3 | <0.2 | 3 | 3 | 1 | 4 | 124 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3-4 | <0.2 | 42 | 15 | 37 | 13 | 556 | 0.10 | 3 | 0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH019 | 6-7 | <0.2 | 10 | 3 | 7 | 7 | 115 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-10 | <0.2 | 3 | 1 | 2 | 18 | 142 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 12-13 | <0.2 | 6 | 2 | 4 | 8 | 231 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 15-16 | <0.2 | 3 | <1 | <1 | 3 | 96 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18-19 | <0.2 | 4 | <1 | 2 | 4 | 316 | 0.35 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH019 | 21-22 | <0.2 | 3 | <1 | <1 | 17 | 288 | <0.05 | 21 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 24-25 | <0.2 | <1 | <1 | <1 | 18 | 147 | <0.05 | 8 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH019 | 27-28 | <0.2 | <1 | <1 | <1 | 18 | 379 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2211/SCL/EDH021 | 0.5-1.0 | <0.2 | 14 | 29 | 7 | 42 | 207 | 0.40 | 4 | 0.6 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 1.5-2.0 | <0.2 | 11 | 11 | 6 | 21 | 361 | 0.12 | 2 | 0.1 | <3 | <550 | 1900 | NT | Category H | No | NA | Type 2 |
| | 2.5-3.0 | <0.2 | 5 | 2 | 2 | 6 | 163 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 3.5-4.0 | <0.2 | 9 | 3 | 5 | 7 | 149 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 6-6.9 | 0.2 | 30 | 10 | 22 | 17 | 132 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.9 | <0.2 | 9 | 1 | 4 | 23 | 78 | 0.08 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH022 | 12-12.9 | <0.2 | 12 | 1 | 2 | 3 | 245 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 0-0.87 | 1.0 | 57 | 147 | 20 | 152 | 468 | 0.88 | 8 | 2.9 | <30* | <550 | 1800 | NT | Category H | No | NA | Type 2 |
| | 0.87-1.70 | 1.1 | 66 | 274 | 28 | 107 | 429 | 0.88 | 7 | 5.3 | <30* | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 1.70-2.63 | <0.2 | 35 | 28 | 19 | 57 | 126 | 0.49 | 3 | 0.4 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 2.63-4.08 | <0.2 | 53 | 20 | 43 | 25 | 119 | 0.06 | 7 | 0.2 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6.08-7.03 | <0.2 | 4 | 2 | 3 | 11 | 26 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9.08-10.03 | 0.4 | 5 | 5 | 11 | 11 | 213 | 0.16 | 2 | 0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 2211/SCL/EDH026 | 12.08-13.03 | <0.2 | 6 | 1 | 1 | 4 | 482 | <0.05 | 1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15.08-16.03 | <0.2 | 8 | 1 | 2 | 9 | 25 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | grab sample | 0.6 | 18 | 61 | 6 | 73 | 225 | 0.13 | 7 | 0.9 | <3 | <550 | 3200 | <0.015 | Category M | Yes | FAIL | Type 2 |
| | 0-0.45 | <0.2 | 2 | 6 | 1 | 9 | 43 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2211/SCL/EDH027(A) | 0.65-1.65 | <0.2 | 11 | 18 | 3 | 28 | 84 | <0.05 | 3 | 0.5 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 1.75-2.20 | <0.2 | 2 | 3 | <1 | 10 | 44 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 0-0.9 | 0.4 | 57 | 140 | 24 | 38 | 122 | 0.19 | 7 | 2.2 | <3 | <550 | <1700 | <0.008 | Category H | No | NA | Type 2 |
| 2211/SCL/EDH027(A) | 1-1.9 | <0.2 | 3 | 4 | 1 | 3 | 240 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 1.9-2.85 | <0.2 | 3 | 6 | <1 | 3 | 227 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 2.9-3.85 | <0.2 | 5 | 4 | 2 | 7 | 313 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 6-6.9 | <0.2 | 8 | 2 | 5 | 6 | 97 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 9-9.9 | <0.2 | 3 | <1 | 1 | 3 | 381 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 12-12.9 | <0.2 | 6 | <1 | <1 | 3 | 313 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 15-15.9 | <0.2 | 1 | <1 | <1 | 4 | 390 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| | 18-18.9 | <0.2 | 2 | <1 | <1 | 13 | 289 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|---|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | | | | |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2211/SCL/EDH027(A) | 21.5-21.95 | <0.2 | <1 | <1 | <1 | 15 | 212 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| <i>Section B Police Officers' Club to East of Exhibition Station</i> | | | | | | | | | | | | | | | | | | |
| 2209/SCL/EDH140 | 9.60-10.50 | <0.2 | 5 | 4 | 2 | 10 | 26 | 0.07 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 10.50-11.40 | <0.2 | 6 | 5 | 2 | 13 | 86 | 0.13 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 11.50-12.40 | <0.2 | 12 | 30 | 5 | 15 | 177 | 0.18 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2209/SCL/EDH147 | 12.70-13.60 | <0.2 | 20 | 7 | 15 | 19 | 53 | 0.06 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 13.60-14.50 | <0.2 | 21 | 6 | 17 | 14 | 65 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 14.60-15.50 | <0.2 | 5 | 2 | 5 | 10 | 48 | 0.07 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| <i>Section C Exhibition Station to West of Hong Kong Convention Exhibition Center</i> | | | | | | | | | | | | | | | | | | |
| 2209/SCL/EDH008(P) | 12.50-13.40 | <0.2 | 14 | 5 | 7 | 18 | 212 | 0.21 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| | 13.40-14.30 | <0.2 | 7 | 2 | 2 | 8 | 84 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 14.40-15.30 | <0.2 | 6 | 2 | 3 | 12 | 58 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2209/SCL/EDH152(P) | 13.40-14.30 | <0.2 | 8 | 4 | 7 | 18 | 108 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 14.30-15.20 | <0.2 | 11 | 3 | 10 | 10 | 42 | <0.05 | 4 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15.30-16.20 | <0.2 | 7 | 3 | 6 | 10 | 316 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category H | No | NA | Type 2 |
| 2209/SCL/EDH154 | 15.25-15.70 | <0.2 | 21 | 7 | 10 | 20 | 139 | <0.05 | 7 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 15.70-16.60 | <0.2 | 26 | 7 | 13 | 18 | 91 | <0.05 | 5 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 16.70-17.60 | 0.3 | 50 | 24 | 28 | 50 | 194 | 0.26 | 10 | 0.4 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2209/SCL/EDH155 | 16.00-16.90 | <0.2 | 7 | 5 | 4 | 16 | 118 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 17.00-17.90 | <0.2 | 10 | 3 | 8 | 15 | 61 | <0.05 | 16 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |
| 2209/SCL/EDH157 | 15.83-16.73 | <0.2 | 19 | 24 | 10 | 3 | 34 | <0.05 | 3 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 16.73-17.63 | <0.2 | 6 | 7 | 4 | 4 | 63 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 17.73-18.63 | <0.2 | 7 | 5 | 3 | 6 | 158 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18.73-19.63 | <0.2 | 2 | 1 | 1 | 5 | 88 | <0.05 | <1 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2209/SCL/EDH182 | 17.55-18.00 | <0.2 | 9 | 5 | 5 | 12 | 94 | 0.06 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| | 18.00-18.90 | <0.2 | 7 | 4 | 5 | 10 | 89 | 0.06 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category L | No | NA | Type 1 |
| 2209/SCL/EDH182 | 19.00-19.90 | 0.5 | 8 | 4 | 5 | 18 | 245 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | Category M | Yes | FAIL | Type 2 |

| Sampling ID | Sampling Depth (m below ground) | Metals and Metalloid (mg/kg dry wt.) | | | | | | | | | Organics (µg/kg dry wt.) | | | Organometallic (µg TBT/L) | Overall Classification | Sample require Biological Test? | Biological Test Results ⁵ | Disposal Option ⁶ |
|------------------------|------------------------------------|--------------------------------------|-----|-----|-----|-----|------|-------|-----|------|--------------------------|--------------------------|--------------------------|------------------------------|---------------------------|--|---|---------------------------------|
| | | Cd | Cr | Cu | Ni | Pb | Zn | Hg | As | Ag | Total PCB ¹ | LMW PAHs ² | HMW PAHs ³ | TBT ⁴ | | | | |
| Reporting Limit | | 0.2 | 1 | 1 | 1 | 1 | 1 | 0.05 | 1 | 0.1 | 3 | 550 | 1700 | 0.015 | Category H | No | NA | Type 2 |
| LCEL | | 1.5 | 80 | 65 | 40 | 75 | 200 | 0.50 | 12 | 1 | 23 | 550 | 1700 | 0.15 | | | | |
| UCEL | | 4 | 160 | 110 | 40 | 110 | 270 | 1.00 | 42 | 2 | 180 | 3160 | 9600 | 0.15 | | | | |
| 10x LCEL | | 15 | 800 | 650 | 400 | 750 | 2000 | 5 | 120 | 10 | 230 | 5500 | 17000 | 1.5 | | | | |
| 2209/SCL/EDH182 | 20.00-20.90 | 0.5 | 4 | 3 | 2 | 69 | 694 | <0.05 | 2 | <0.1 | <3 | <550 | <1700 | NT | | | | |

Note:

1. Total PCB includes 2,4' diCB, 2,2',5' triCB, 2,4,4'triCB, 2,2',3,5' tetraCB, 2,2',5,5' tetraCB, 2,3',4,4' tetraCB, 3,3',4,4' tetraCB, 2,2',4,5,5' pentaCB, 2,3,3',4,4' pentaCB, 2,3',4,4',5 pentaCB, 3,3',4,4',5 pentaCB, 2,2',3,3',4,4' hexaCB, 2,2',3,4,4',5' hexaCB, 2,2',4,4',5,5' hexaCB, 3,3',4,4',5,5' hexaCB, 2,2',3,3',4,4',5 heptaCB, 2,2',3,4,4',5,5' heptaCB, 2,2',3,4',5,5',6 heptaCB
 2. LMW PAHs - Low Molecular Weight PAHs includes acenaphthene, acenaphthylene, anthracene, fluorene, naphthalene and phenanthrene.
 3. HMW PAHs - High Molecular Weight PAHs includes benzo[a]anthracene, benzo[a]pyrene, chrysene, dibenzo[a,h]anthracene, fluoranthene, pyrene, benzo[b]fluoranthene, benzo[k]fluoranthene, indeno[1,2,3-c,d]pyrene and benzo[g,h,i]perylene.
 4. NT: Inability to conduct TBT analysis due to insufficient interstitial water.
 5. Refer to Appendix 12.3 for details of biological testing result.
 6. Type 1: Open Sea Disposal
Type 1*: Open Sea Disposal (Dedicated Sites)
Type 2: Confined Marine Disposal
Type 3: Special Treatment Disposal
 7. Sampling and testing for 2209/SCL/EDH230 was conducted under SCL Phase I Project. The sampling and testing results were extracted from the corresponding EIA Study.
- ^ Underlined value indicates exceedance of LCEL.
 Bolded value indicates exceedance of UCEL.
 Bolded and underlined value indicates that the value exceeds 10 times of LCEL.
 NA: Not Applicable
- * Samples required dilution prior to PCB analysis due to matrix interference. LOR values have been adjusted accordingly.