U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated Iength (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | B | 1 | H | 1 | 0.50 | 0.50 | 0.00 | 0.50 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | 2 | 0.50 | 0.50 | 0.50 | 1.00 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | 3 | 0.50 | 0.50 | 1.00 | 1.50 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | 4 | 1.50 | 1.50 | 1.50 | 3.00 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | 5 | 1.50 | 1.50 | 3.00 | 4.50 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | 6 | 1.50 | 1.50 | 4.50 | 6.00 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | 7 | 1.07 | 1.07 | 6.00 | 7.07 | multiple holes, some overlap |  |
| 351 | U1438 | B | 1 | H | CC | 0.19 | 0.19 | 7.07 | 7.26 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | 1 | 1.50 | 1.50 | 7.20 | 8.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | 2 | 1.50 | 1.50 | 8.70 | 10.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | 3 | 1.50 | 1.50 | 10.20 | 11.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | 4 | 1.50 | 1.50 | 11.70 | 13.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | 5 | 1.50 | 1.50 | 13.20 | 14.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | 6 | 1.41 | 1.41 | 14.70 | 16.11 | multiple holes, some overlap |  |
| 351 | U1438 | B | 2 | H | CC | 0.18 | 0.18 | 16.11 | 16.29 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | 1 | 1.50 | 1.50 | 16.70 | 18.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | 2 | 1.50 | 1.50 | 18.20 | 19.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | 3 | 1.50 | 1.50 | 19.70 | 21.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | 4 | 1.50 | 1.50 | 21.20 | 22.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | 5 | 1.50 | 1.50 | 22.70 | 24.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | 6 | 1.39 | 1.39 | 24.20 | 25.59 | multiple holes, some overlap |  |
| 351 | U1438 | B | 3 | H | CC | 0.16 | 0.16 | 25.59 | 25.75 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 1 | 1.50 | 1.50 | 26.20 | 27.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 2 | 1.50 | 1.50 | 27.70 | 29.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 3 | 1.50 | 1.50 | 29.20 | 30.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 4 | 1.50 | 1.50 | 30.70 | 32.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 5 | 1.50 | 1.50 | 32.20 | 33.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 6 | 1.50 | 1.50 | 33.70 | 35.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 4 | H | 7 | 0.53 | 0.53 | 35.20 | 35.73 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 1 | 1.50 | 1.50 | 35.70 | 37.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 2 | 1.50 | 1.50 | 37.20 | 38.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 3 | 1.50 | 1.50 | 38.70 | 40.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 4 | 1.50 | 1.50 | 40.20 | 41.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 5 | 0.71 | 0.71 | 41.70 | 42.41 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 6 | 1.50 | 1.50 | 42.41 | 43.91 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | 7 | 0.88 | 0.88 | 43.91 | 44.79 | multiple holes, some overlap |  |
| 351 | U1438 | B | 5 | H | CC | 0.17 | 0.17 | 44.79 | 44.96 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 1 | 1.50 | 1.50 | 45.20 | 46.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 2 | 1.50 | 1.50 | 46.70 | 48.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 3 | 1.50 | 1.50 | 48.20 | 49.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 4 | 1.50 | 1.50 | 49.70 | 51.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 5 | 1.50 | 1.50 | 51.20 | 52.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 6 | 1.50 | 1.50 | 52.70 | 54.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | 7 | 0.63 | 0.63 | 54.20 | 54.83 | multiple holes, some overlap |  |
| 351 | U1438 | B | 6 | H | CC | 0.20 | 0.20 | 54.83 | 55.03 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | 1 | 1.50 | 1.50 | 54.70 | 56.20 | multiple holes, some overlap |  |

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| 351 | U1438 | B | 7 | H | 2 | 1.50 | 1.50 | 56.20 | 57.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | 3 | 1.50 | 1.50 | 57.70 | 59.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | 4 | 1.50 | 1.50 | 59.20 | 60.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | 5 | 1.50 | 1.50 | 60.70 | 62.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | 6 | 0.70 | 0.70 | 62.20 | 62.90 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | 7 | 0.96 | 0.96 | 62.90 | 63.86 | multiple holes, some overlap |  |
| 351 | U1438 | B | 7 | H | CC | 0.33 | 0.33 | 63.86 | 64.19 | multiple holes, some overlap |  |
| 351 | U1438 | B | 8 | H | 1 | 1.47 | 1.47 | 64.20 | 65.67 | multiple holes, some overlap |  |
| 351 | U1438 | B | 8 | H | 2 | 1.50 | 1.50 | 65.67 | 67.17 | multiple holes, some overlap |  |
| 351 | U1438 | B | 8 | H | 3 | 1.51 | 1.51 | 67.17 | 68.68 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 1 | 1.50 | 1.50 | 73.70 | 75.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 2 | 1.50 | 1.50 | 75.20 | 76.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 3 | 1.50 | 1.50 | 76.70 | 78.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 4 | 1.50 | 1.50 | 78.20 | 79.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 5 | 1.50 | 1.50 | 79.70 | 81.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 6 | 1.50 | 1.50 | 81.20 | 82.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | 7 | 0.59 | 0.59 | 82.70 | 83.29 | multiple holes, some overlap |  |
| 351 | U1438 | B | 9 | H | CC | 0.40 | 0.40 | 83.29 | 83.69 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | 1 | 1.50 | 1.50 | 83.20 | 84.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | 2 | 1.50 | 1.50 | 84.70 | 86.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | 3 | 1.50 | 1.50 | 86.20 | 87.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | 4 | 1.50 | 1.50 | 87.70 | 89.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | 5 | 1.10 | 1.10 | 89.20 | 90.30 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | 6 | 0.72 | 0.72 | 90.30 | 91.02 | multiple holes, some overlap |  |
| 351 | U1438 | B | 10 | H | CC | 0.20 | 0.20 | 91.02 | 91.22 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 1 | 1.50 | 1.50 | 92.70 | 94.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 2 | 1.50 | 1.50 | 94.20 | 95.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 3 | 1.50 | 1.50 | 95.70 | 97.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 4 | 1.50 | 1.50 | 97.20 | 98.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 5 | 1.50 | 1.50 | 98.70 | 100.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 6 | 1.21 | 1.21 | 100.20 | 101.41 | multiple holes, some overlap |  |
| 351 | U1438 | B | 11 | H | 7 | 0.86 | 0.86 | 101.41 | 102.27 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 1 | 1.50 | 1.50 | 102.20 | 103.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 2 | 1.50 | 1.50 | 103.70 | 105.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 3 | 1.50 | 1.50 | 105.20 | 106.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 4 | 1.50 | 1.50 | 106.70 | 108.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 5 | 1.50 | 1.50 | 108.20 | 109.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 6 | 1.45 | 1.45 | 109.70 | 111.15 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | 7 | 0.64 | 0.64 | 111.15 | 111.79 | multiple holes, some overlap |  |
| 351 | U1438 | B | 12 | H | CC | 0.28 | 0.28 | 111.79 | 112.07 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | 1 | 1.50 | 1.50 | 111.70 | 113.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | 2 | 1.50 | 1.50 | 113.20 | 114.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | 3 | 1.50 | 1.50 | 114.70 | 116.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | 4 | 1.50 | 1.50 | 116.20 | 117.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | 5 | 1.50 | 1.50 | 117.70 | 119.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | 6 | 1.30 | 1.30 | 119.20 | 120.50 | multiple holes, some overlap |  |

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| 351 | U1438 | B | 13 | H | 7 | 0.66 | 0.66 | 120.50 | 121.16 | multiple holes, some overlap |  |
| 351 | U1438 | B | 13 | H | CC | 0.31 | 0.31 | 121.16 | 121.47 | multiple holes, some overlap |  |
| 351 | U1438 | B | 14 | H | 1 | 1.50 | 1.50 | 121.20 | 122.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 14 | H | 2 | 1.50 | 1.50 | 122.70 | 124.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 14 | H | 3 | 1.24 | 1.24 | 124.20 | 125.44 | multiple holes, some overlap |  |
| 351 | U1438 | B | 14 | H | 4 | 1.50 | 1.50 | 125.44 | 126.94 | multiple holes, some overlap |  |
| 351 | U1438 | B | 14 | H | 5 | 0.72 | 0.72 | 126.94 | 127.66 | multiple holes, some overlap |  |
| 351 | U1438 | B | 14 | H | CC | 0.27 | 0.27 | 127.66 | 127.93 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | 1 | 1.50 | 1.41 | 130.70 | 132.11 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | 2 | 1.50 | 1.46 | 132.11 | 133.57 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | 3 | 1.50 | 1.50 | 133.57 | 135.07 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | 4 | 1.50 | 1.50 | 135.07 | 136.57 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | 5 | 1.50 | 1.50 | 136.57 | 138.07 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | 6 | 1.40 | 1.40 | 138.07 | 139.47 | multiple holes, some overlap |  |
| 351 | U1438 | B | 15 | H | CC | 0.27 | 0.27 | 139.47 | 139.74 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | 1 | 1.50 | 1.50 | 140.20 | 141.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | 2 | 1.50 | 1.50 | 141.70 | 143.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | 3 | 1.50 | 1.50 | 143.20 | 144.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | 4 | 1.50 | 1.50 | 144.70 | 146.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | 5 | 1.50 | 1.50 | 146.20 | 147.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | 6 | 1.03 | 1.03 | 147.70 | 148.73 | multiple holes, some overlap |  |
| 351 | U1438 | B | 16 | H | CC | 0.31 | 0.31 | 148.73 | 149.04 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 1 | 1.50 | 1.50 | 149.70 | 151.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 2 | 1.50 | 1.50 | 151.20 | 152.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 3 | 1.50 | 1.50 | 152.70 | 154.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 4 | 1.50 | 1.50 | 154.20 | 155.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 5 | 1.50 | 1.50 | 155.70 | 157.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 6 | 1.09 | 1.09 | 157.20 | 158.29 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | 7 | 0.58 | 0.58 | 158.29 | 158.87 | multiple holes, some overlap |  |
| 351 | U1438 | B | 17 | H | CC | 0.27 | 0.27 | 158.87 | 159.14 | multiple holes, some overlap |  |
| 351 | U1438 | B | 18 | H | 1 | 1.50 | 1.50 | 159.20 | 160.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 18 | H | 2 | 1.50 | 1.50 | 160.70 | 162.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 18 | H | 3 | 1.50 | 1.50 | 162.20 | 163.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 18 | H | 4 | 1.50 | 1.50 | 163.70 | 165.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 18 | H | 5 | 1.20 | 1.20 | 165.20 | 166.40 | multiple holes, some overlap |  |
| 351 | U1438 | B | 18 | H | CC | 0.36 | 0.36 | 166.40 | 166.76 | multiple holes, some overlap |  |
| 351 | U1438 | B | 19 | H | 1 | 1.46 | 1.46 | 166.70 | 168.16 | multiple holes, some overlap |  |
| 351 | U1438 | B | 19 | H | 2 | 0.63 | 0.63 | 168.16 | 168.79 | multiple holes, some overlap |  |
| 351 | U1438 | B | 20 | F | 1 | 1.50 | 1.50 | 168.90 | 170.40 | multiple holes, some overlap |  |
| 351 | U1438 | B | 20 | F | 2 | 1.50 | 1.50 | 170.40 | 171.90 | multiple holes, some overlap |  |
| 351 | U1438 | B | 20 | F | 3 | 1.52 | 1.52 | 171.90 | 173.42 | multiple holes, some overlap |  |
| 351 | U1438 | B | 20 | F | CC | 0.32 | 0.32 | 173.42 | 173.74 | multiple holes, some overlap |  |
| 351 | U1438 | B | 21 | F | 1 | 1.50 | 1.50 | 173.60 | 175.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 21 | F | 2 | 1.40 | 1.40 | 175.10 | 176.50 | multiple holes, some overlap |  |
| 351 | U1438 | B | 21 | F | 3 | 1.16 | 1.16 | 176.50 | 177.66 | multiple holes, some overlap |  |
| 351 | U1438 | B | 21 | F | CC | 0.19 | 0.19 | 177.66 | 177.85 | multiple holes, some overlap |  |

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| 351 | U1438 | B | 22 | F | 1 | 1.50 | 1.50 | 177.80 | 179.30 | multiple holes, some overlap |  |
| 351 | U1438 | B | 22 | F | 2 | 1.35 | 1.35 | 179.30 | 180.65 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | 1 | 1.50 | 1.50 | 180.60 | 182.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | 2 | 1.50 | 1.50 | 182.10 | 183.60 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | 3 | 1.50 | 1.50 | 183.60 | 185.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | 4 | 1.50 | 1.50 | 185.10 | 186.60 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | 5 | 1.50 | 1.50 | 186.60 | 188.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | 6 | 1.19 | 1.19 | 188.10 | 189.29 | multiple holes, some overlap |  |
| 351 | U1438 | B | 23 | X | CC | 0.23 | 0.23 | 189.29 | 189.52 | multiple holes, some overlap |  |
| 351 | U1438 | B | 24 | X | 1 | 1.50 | 1.50 | 189.40 | 190.90 | multiple holes, some overlap |  |
| 351 | U1438 | B | 24 | X | 2 | 1.50 | 1.50 | 190.90 | 192.40 | multiple holes, some overlap |  |
| 351 | U1438 | B | 24 | X | 3 | 0.81 | 0.81 | 192.40 | 193.21 | multiple holes, some overlap |  |
| 351 | U1438 | B | 24 | X | CC | 0.27 | 0.27 | 193.21 | 193.48 | multiple holes, some overlap |  |
| 351 | U1438 | B | 25 | X | 1 | 1.50 | 1.50 | 199.10 | 200.60 | multiple holes, some overlap |  |
| 351 | U1438 | B | 25 | X | 2 | 1.41 | 1.41 | 200.60 | 202.01 | multiple holes, some overlap |  |
| 351 | U1438 | B | 25 | X | 3 | 1.09 | 1.09 | 202.01 | 203.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 25 | X | CC | 0.29 | 0.29 | 203.10 | 203.39 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | 1 | 1.50 | 1.50 | 208.80 | 210.30 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | 2 | 1.50 | 1.50 | 210.30 | 211.80 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | 3 | 1.50 | 1.50 | 211.80 | 213.30 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | 4 | 1.50 | 1.50 | 213.30 | 214.80 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | 5 | 1.50 | 1.50 | 214.80 | 216.30 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | 6 | 0.82 | 0.82 | 216.30 | 217.12 | multiple holes, some overlap |  |
| 351 | U1438 | B | 26 | X | CC | 0.14 | 0.14 | 217.12 | 217.26 | multiple holes, some overlap |  |
| 351 | U1438 | B | 27 | X | 1 | 1.50 | 1.50 | 218.50 | 220.00 | multiple holes, some overlap |  |
| 351 | U1438 | B | 27 | X | 2 | 1.50 | 1.50 | 220.00 | 221.50 | multiple holes, some overlap |  |
| 351 | U1438 | B | 27 | X | 3 | 1.50 | 1.50 | 221.50 | 223.00 | multiple holes, some overlap |  |
| 351 | U1438 | B | 27 | X | 4 | 1.19 | 1.19 | 223.00 | 224.19 | multiple holes, some overlap |  |
| 351 | U1438 | B | 28 | X | 1 | 1.50 | 1.50 | 228.20 | 229.70 | multiple holes, some overlap |  |
| 351 | U1438 | B | 28 | X | 2 | 1.50 | 1.50 | 229.70 | 231.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 28 | X | 3 | 1.35 | 1.35 | 231.20 | 232.55 | multiple holes, some overlap |  |
| 351 | U1438 | B | 28 | X | 4 | 1.50 | 1.50 | 232.55 | 234.05 | multiple holes, some overlap |  |
| 351 | U1438 | B | 28 | X | 5 | 1.15 | 1.15 | 234.05 | 235.20 | multiple holes, some overlap |  |
| 351 | U1438 | B | 28 | X | CC | 0.16 | 0.16 | 235.20 | 235.36 | multiple holes, some overlap |  |
| 351 | U1438 | B | 29 | X | 1 | 1.50 | 1.50 | 237.90 | 239.40 | multiple holes, some overlap |  |
| 351 | U1438 | B | 29 | X | 2 | 1.50 | 1.50 | 239.40 | 240.90 | multiple holes, some overlap |  |
| 351 | U1438 | B | 29 | X | 3 | 1.50 | 1.50 | 240.90 | 242.40 | multiple holes, some overlap |  |
| 351 | U1438 | B | 29 | X | 4 | 1.50 | 1.50 | 242.40 | 243.90 | multiple holes, some overlap |  |
| 351 | U1438 | B | 29 | X | 5 | 1.36 | 1.36 | 243.90 | 245.26 | multiple holes, some overlap |  |
| 351 | U1438 | B | 29 | X | CC | 0.38 | 0.38 | 245.26 | 245.64 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | 1 | 1.50 | 1.50 | 247.60 | 249.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | 2 | 1.50 | 1.50 | 249.10 | 250.60 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | 3 | 1.50 | 1.50 | 250.60 | 252.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | 4 | 1.50 | 1.50 | 252.10 | 253.60 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | 5 | 1.50 | 1.50 | 253.60 | 255.10 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | 6 | 1.11 | 1.11 | 255.10 | 256.21 | multiple holes, some overlap |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | B | 30 | X | 7 | 0.63 | 0.63 | 256.21 | 256.84 | multiple holes, some overlap |  |
| 351 | U1438 | B | 30 | X | CC | 0.29 | 0.29 | 256.84 | 257.13 | multiple holes, some overlap |  |
| 351 | U1438 | D | 7 | R | 1 | 1.50 | 1.50 | 257.60 | 259.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 7 | R | 2 | 0.74 | 0.74 | 259.10 | 259.84 | multiple holes, some overlap |  |
| 351 | U1438 | D | 7 | R | CC | 0.10 | 0.10 | 259.84 | 259.94 | multiple holes, some overlap |  |
| 351 | U1438 | D | 8 | R | 1 | 0.97 | 0.97 | 267.30 | 268.27 | multiple holes, some overlap |  |
| 351 | U1438 | D | 8 | R | 2 | 0.60 | 0.60 | 268.27 | 268.87 | multiple holes, some overlap |  |
| 351 | U1438 | D | 8 | R | 3 | 0.97 | 0.97 | 268.87 | 269.84 | multiple holes, some overlap |  |
| 351 | U1438 | D | 8 | R | CC | 0.10 | 0.10 | 269.84 | 269.94 | multiple holes, some overlap |  |
| 351 | U1438 | D | 9 | R | 1 | 1.50 | 1.50 | 277.00 | 278.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 9 | R | 2 | 1.31 | 1.31 | 278.50 | 279.81 | multiple holes, some overlap |  |
| 351 | U1438 | D | 9 | R | 3 | 0.85 | 0.85 | 279.81 | 280.66 | multiple holes, some overlap |  |
| 351 | U1438 | D | 9 | R | CC | 0.10 | 0.10 | 280.66 | 280.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 10 | R | 1 | 1.46 | 1.46 | 286.70 | 288.16 | multiple holes, some overlap |  |
| 351 | U1438 | D | 10 | R | 2 | 1.50 | 1.50 | 288.16 | 289.66 | multiple holes, some overlap |  |
| 351 | U1438 | D | 10 | R | 3 | 0.73 | 0.73 | 289.66 | 290.39 | multiple holes, some overlap |  |
| 351 | U1438 | D | 10 | R | CC | 0.41 | 0.41 | 290.39 | 290.80 | multiple holes, some overlap |  |
| 351 | U1438 | D | 11 | R | 1 | 1.54 | 1.54 | 296.40 | 297.94 | multiple holes, some overlap |  |
| 351 | U1438 | D | 11 | R | 2 | 1.47 | 1.47 | 297.94 | 299.41 | multiple holes, some overlap |  |
| 351 | U1438 | D | 11 | R | 3 | 1.00 | 1.00 | 299.41 | 300.41 | multiple holes, some overlap |  |
| 351 | U1438 | D | 11 | R | 4 | 0.74 | 0.74 | 300.41 | 301.15 | multiple holes, some overlap |  |
| 351 | U1438 | D | 11 | R | CC | 0.18 | 0.18 | 301.15 | 301.33 | multiple holes, some overlap |  |
| 351 | U1438 | D | 12 | R | 1 | 1.35 | 1.35 | 306.10 | 307.45 | multiple holes, some overlap |  |
| 351 | U1438 | D | 12 | R | 2 | 1.40 | 1.40 | 307.45 | 308.85 | multiple holes, some overlap |  |
| 351 | U1438 | D | 12 | R | 3 | 1.40 | 1.40 | 308.85 | 310.25 | multiple holes, some overlap |  |
| 351 | U1438 | D | 12 | R | CC | 0.14 | 0.14 | 310.25 | 310.39 | multiple holes, some overlap |  |
| 351 | U1438 | D | 13 | R | 1 | 1.43 | 1.43 | 315.80 | 317.23 | multiple holes, some overlap |  |
| 351 | U1438 | D | 13 | R | 2 | 1.41 | 1.41 | 317.23 | 318.64 | multiple holes, some overlap |  |
| 351 | U1438 | D | 13 | R | 3 | 1.48 | 1.48 | 318.64 | 320.12 | multiple holes, some overlap |  |
| 351 | U1438 | D | 13 | R | 4 | 1.46 | 1.46 | 320.12 | 321.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 13 | R | 5 | 1.13 | 1.13 | 321.58 | 322.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 13 | R | CC | 0.22 | 0.22 | 322.71 | 322.93 | multiple holes, some overlap |  |
| 351 | U1438 | D | 14 | R | 1 | 1.51 | 1.51 | 325.50 | 327.01 | multiple holes, some overlap |  |
| 351 | U1438 | D | 14 | R | 2 | 1.47 | 1.47 | 327.01 | 328.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 14 | R | 3 | 1.42 | 1.42 | 328.48 | 329.90 | multiple holes, some overlap |  |
| 351 | U1438 | D | 14 | R | 4 | 1.33 | 1.33 | 329.90 | 331.23 | multiple holes, some overlap |  |
| 351 | U1438 | D | 14 | R | 5 | 0.53 | 0.53 | 331.23 | 331.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 14 | R | CC | 0.62 | 0.62 | 331.76 | 332.38 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | 1 | 1.16 | 1.16 | 335.20 | 336.36 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | 2 | 1.52 | 1.52 | 336.36 | 337.88 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | 3 | 1.50 | 1.50 | 337.88 | 339.38 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | 4 | 1.34 | 1.34 | 339.38 | 340.72 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | 5 | 1.18 | 1.18 | 340.72 | 341.90 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | 6 | 1.44 | 1.44 | 341.90 | 343.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 15 | R | CC | 0.14 | 0.14 | 343.34 | 343.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | 1 | 1.31 | 1.31 | 344.90 | 346.21 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 16 | R | 2 | 1.41 | 1.41 | 346.21 | 347.62 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | 3 | 1.48 | 1.48 | 347.62 | 349.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | 4 | 1.24 | 1.24 | 349.10 | 350.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | 5 | 1.50 | 1.50 | 350.34 | 351.84 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | 6 | 1.50 | 1.50 | 351.84 | 353.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | 7 | 0.96 | 0.96 | 353.34 | 354.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 16 | R | CC | 0.49 | 0.49 | 354.30 | 354.79 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 1 | 1.50 | 1.50 | 354.60 | 356.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 2 | 1.47 | 1.47 | 356.10 | 357.57 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 3 | 1.20 | 1.20 | 357.57 | 358.77 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 4 | 1.50 | 1.50 | 358.77 | 360.27 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 5 | 1.50 | 1.50 | 360.27 | 361.77 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 6 | 1.50 | 1.50 | 361.77 | 363.27 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | 7 | 0.88 | 0.88 | 363.27 | 364.15 | multiple holes, some overlap |  |
| 351 | U1438 | D | 17 | R | CC | 0.40 | 0.40 | 364.15 | 364.55 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 1 | 1.21 | 1.21 | 364.30 | 365.51 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 2 | 1.42 | 1.42 | 365.51 | 366.93 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 3 | 1.32 | 1.32 | 366.93 | 368.25 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 4 | 1.23 | 1.23 | 368.25 | 369.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 5 | 1.48 | 1.48 | 369.48 | 370.96 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 6 | 1.39 | 1.39 | 370.96 | 372.35 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | 7 | 1.43 | 1.43 | 372.35 | 373.78 | multiple holes, some overlap |  |
| 351 | U1438 | D | 18 | R | CC | 0.22 | 0.22 | 373.78 | 374.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 19 | R | 1 | 1.26 | 1.26 | 374.00 | 375.26 | multiple holes, some overlap |  |
| 351 | U1438 | D | 19 | R | 2 | 1.40 | 1.40 | 375.26 | 376.66 | multiple holes, some overlap |  |
| 351 | U1438 | D | 19 | R | 3 | 1.09 | 1.09 | 376.66 | 377.75 | multiple holes, some overlap |  |
| 351 | U1438 | D | 19 | R | 4 | 1.36 | 1.36 | 377.75 | 379.11 | multiple holes, some overlap |  |
| 351 | U1438 | D | 19 | R | 5 | 1.52 | 1.52 | 379.11 | 380.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 19 | R | CC | 0.28 | 0.28 | 380.63 | 380.91 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | 1 | 1.44 | 1.44 | 383.70 | 385.14 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | 2 | 1.34 | 1.34 | 385.14 | 386.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | 3 | 1.17 | 1.17 | 386.48 | 387.65 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | 4 | 1.47 | 1.47 | 387.65 | 389.12 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | 5 | 1.38 | 1.38 | 389.12 | 390.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | 6 | 0.92 | 0.92 | 390.50 | 391.42 | multiple holes, some overlap |  |
| 351 | U1438 | D | 20 | R | CC | 0.15 | 0.15 | 391.42 | 391.57 | multiple holes, some overlap |  |
| 351 | U1438 | D | 21 | R | 1 | 1.34 | 1.34 | 393.40 | 394.74 | multiple holes, some overlap |  |
| 351 | U1438 | D | 21 | R | 2 | 1.46 | 1.46 | 394.74 | 396.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 21 | R | 3 | 0.86 | 0.86 | 396.20 | 397.06 | multiple holes, some overlap |  |
| 351 | U1438 | D | 21 | R | CC | 0.25 | 0.25 | 397.06 | 397.31 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | 1 | 0.88 | 0.88 | 403.10 | 403.98 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | 2 | 1.50 | 1.50 | 403.98 | 405.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | 3 | 1.50 | 1.50 | 405.48 | 406.98 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | 4 | 1.51 | 1.51 | 406.98 | 408.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | 5 | 1.52 | 1.52 | 408.49 | 410.01 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | 6 | 1.51 | 1.51 | 410.01 | 411.52 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 22 | R | 7 | 1.19 | 1.19 | 411.52 | 412.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 22 | R | CC | 0.48 | 0.48 | 412.71 | 413.19 | multiple holes, some overlap |  |
| 351 | U1438 | D | 23 | R | 1 | 1.48 | 1.48 | 412.80 | 414.28 | multiple holes, some overlap |  |
| 351 | U1438 | D | 23 | R | 2 | 1.46 | 1.46 | 414.28 | 415.74 | multiple holes, some overlap |  |
| 351 | U1438 | D | 23 | R | 3 | 1.48 | 1.48 | 415.74 | 417.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 23 | R | 4 | 1.21 | 1.21 | 417.22 | 418.43 | multiple holes, some overlap |  |
| 351 | U1438 | D | 23 | R | 5 | 0.77 | 0.77 | 418.43 | 419.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 23 | R | CC | 0.29 | 0.29 | 419.20 | 419.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 24 | R | 1 | 1.31 | 1.31 | 422.50 | 423.81 | multiple holes, some overlap |  |
| 351 | U1438 | D | 24 | R | 2 | 1.28 | 1.28 | 423.81 | 425.09 | multiple holes, some overlap |  |
| 351 | U1438 | D | 24 | R | 3 | 1.50 | 1.50 | 425.09 | 426.59 | multiple holes, some overlap |  |
| 351 | U1438 | D | 24 | R | 4 | 1.13 | 1.13 | 426.59 | 427.72 | multiple holes, some overlap |  |
| 351 | U1438 | D | 24 | R | 5 | 0.60 | 0.60 | 427.72 | 428.32 | multiple holes, some overlap |  |
| 351 | U1438 | D | 24 | R | CC | 0.36 | 0.36 | 428.32 | 428.68 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | 1 | 1.50 | 1.50 | 432.20 | 433.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | 2 | 1.50 | 1.50 | 433.70 | 435.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | 3 | 1.51 | 1.51 | 435.20 | 436.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | 4 | 1.49 | 1.49 | 436.71 | 438.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | 5 | 1.45 | 1.45 | 438.20 | 439.65 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | 6 | 1.14 | 1.14 | 439.65 | 440.79 | multiple holes, some overlap |  |
| 351 | U1438 | D | 25 | R | CC | 0.26 | 0.26 | 440.79 | 441.05 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 1 | 1.44 | 1.44 | 441.90 | 443.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 2 | 1.53 | 1.53 | 443.34 | 444.87 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 3 | 1.36 | 1.36 | 444.87 | 446.23 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 4 | 0.84 | 0.84 | 446.23 | 447.07 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 5 | 1.50 | 1.50 | 447.07 | 448.57 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 6 | 1.48 | 1.48 | 448.57 | 450.05 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | 7 | 0.56 | 0.56 | 450.05 | 450.61 | multiple holes, some overlap |  |
| 351 | U1438 | D | 26 | R | CC | 0.12 | 0.12 | 450.61 | 450.73 | multiple holes, some overlap |  |
| 351 | U1438 | D | 27 | R | 1 | 1.39 | 1.39 | 451.60 | 452.99 | multiple holes, some overlap |  |
| 351 | U1438 | D | 27 | R | 2 | 1.38 | 1.38 | 452.99 | 454.37 | multiple holes, some overlap |  |
| 351 | U1438 | D | 27 | R | 3 | 1.08 | 1.08 | 454.37 | 455.45 | multiple holes, some overlap |  |
| 351 | U1438 | D | 27 | R | CC | 0.17 | 0.17 | 455.45 | 455.62 | multiple holes, some overlap |  |
| 351 | U1438 | D | 28 | R | 1 | 0.92 | 0.92 | 461.30 | 462.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 28 | R | 2 | 1.12 | 1.12 | 462.22 | 463.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 28 | R | 3 | 1.15 | 1.15 | 463.34 | 464.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 28 | R | 4 | 1.44 | 1.44 | 464.49 | 465.93 | multiple holes, some overlap |  |
| 351 | U1438 | D | 28 | R | 5 | 0.97 | 0.97 | 465.93 | 466.90 | multiple holes, some overlap |  |
| 351 | U1438 | D | 28 | R | CC | 0.30 | 0.30 | 466.90 | 467.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 1 | 1.04 | 1.04 | 471.00 | 472.04 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 2 | 1.52 | 1.52 | 472.04 | 473.56 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 3 | 1.44 | 1.44 | 473.56 | 475.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 4 | 1.51 | 1.51 | 475.00 | 476.51 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 5 | 1.35 | 1.35 | 476.51 | 477.86 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 6 | 1.53 | 1.53 | 477.86 | 479.39 | multiple holes, some overlap |  |
| 351 | U1438 | D | 29 | R | 7 | 1.33 | 1.33 | 479.39 | 480.72 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 29 | R | CC | 0.32 | 0.32 | 480.72 | 481.04 | multiple holes, some overlap |  |
| 351 | U1438 | D | 30 | R | 1 | 1.34 | 1.34 | 480.70 | 482.04 | multiple holes, some overlap |  |
| 351 | U1438 | D | 30 | R | 2 | 1.32 | 1.32 | 482.04 | 483.36 | multiple holes, some overlap |  |
| 351 | U1438 | D | 30 | R | CC | 0.13 | 0.13 | 483.36 | 483.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 1 | 1.31 | 1.31 | 490.40 | 491.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 2 | 1.46 | 1.46 | 491.71 | 493.17 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 3 | 1.50 | 1.50 | 493.17 | 494.67 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 4 | 1.08 | 1.08 | 494.67 | 495.75 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 5 | 1.42 | 1.42 | 495.75 | 497.17 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 6 | 1.04 | 1.04 | 497.17 | 498.21 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | 7 | 0.79 | 0.79 | 498.21 | 499.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 31 | R | CC | 0.14 | 0.14 | 499.00 | 499.14 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 1 | 1.50 | 1.50 | 500.10 | 501.60 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 2 | 1.50 | 1.50 | 501.60 | 503.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 3 | 1.50 | 1.50 | 503.10 | 504.60 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 4 | 1.50 | 1.50 | 504.60 | 506.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 5 | 1.50 | 1.50 | 506.10 | 507.60 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 6 | 1.52 | 1.52 | 507.60 | 509.12 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | 7 | 0.69 | 0.69 | 509.12 | 509.81 | multiple holes, some overlap |  |
| 351 | U1438 | D | 32 | R | CC | 0.25 | 0.25 | 509.81 | 510.06 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 1 | 1.50 | 1.50 | 509.80 | 511.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 2 | 1.50 | 1.50 | 511.30 | 512.80 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 3 | 1.50 | 1.50 | 512.80 | 514.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 4 | 1.50 | 1.50 | 514.30 | 515.80 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 5 | 1.50 | 1.50 | 515.80 | 517.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 6 | 1.00 | 1.00 | 517.30 | 518.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | 7 | 1.02 | 1.02 | 518.30 | 519.32 | multiple holes, some overlap |  |
| 351 | U1438 | D | 33 | R | CC | 0.29 | 0.29 | 519.32 | 519.61 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 1 | 1.50 | 1.50 | 519.50 | 521.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 2 | 1.50 | 1.50 | 521.00 | 522.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 3 | 1.53 | 1.53 | 522.50 | 524.03 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 4 | 1.50 | 1.50 | 524.03 | 525.53 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 5 | 1.50 | 1.50 | 525.53 | 527.03 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 6 | 1.50 | 1.50 | 527.03 | 528.53 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | 7 | 0.70 | 0.70 | 528.53 | 529.23 | multiple holes, some overlap |  |
| 351 | U1438 | D | 34 | R | CC | 0.29 | 0.29 | 529.23 | 529.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 1 | 1.50 | 1.50 | 529.20 | 530.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 2 | 1.50 | 1.50 | 530.70 | 532.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 3 | 1.50 | 1.50 | 532.20 | 533.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 4 | 1.50 | 1.50 | 533.70 | 535.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 5 | 1.50 | 1.50 | 535.20 | 536.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 6 | 1.16 | 1.16 | 536.70 | 537.86 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | 7 | 0.60 | 0.60 | 537.86 | 538.46 | multiple holes, some overlap |  |
| 351 | U1438 | D | 35 | R | CC | 0.14 | 0.14 | 538.46 | 538.60 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | 1 | 1.46 | 1.46 | 538.90 | 540.36 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | 2 | 1.50 | 1.50 | 540.36 | 541.86 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 36 | R | 3 | 1.50 | 1.50 | 541.86 | 543.36 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | 4 | 1.50 | 1.50 | 543.36 | 544.86 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | 5 | 1.50 | 1.50 | 544.86 | 546.36 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | 6 | 1.50 | 1.50 | 546.36 | 547.86 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | 7 | 0.66 | 0.66 | 547.86 | 548.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 36 | R | CC | 0.18 | 0.18 | 548.52 | 548.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 37 | R | 1 | 1.48 | 1.48 | 548.60 | 550.08 | multiple holes, some overlap |  |
| 351 | U1438 | D | 37 | R | 2 | 1.50 | 1.50 | 550.08 | 551.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 37 | R | 3 | 1.50 | 1.50 | 551.58 | 553.08 | multiple holes, some overlap |  |
| 351 | U1438 | D | 37 | R | 4 | 1.47 | 1.47 | 553.08 | 554.55 | multiple holes, some overlap |  |
| 351 | U1438 | D | 37 | R | 5 | 1.16 | 1.16 | 554.55 | 555.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | 1 | 1.38 | 1.38 | 558.30 | 559.68 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | 2 | 1.51 | 1.51 | 559.68 | 561.19 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | 3 | 1.21 | 1.21 | 561.19 | 562.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | 4 | 1.33 | 1.33 | 562.40 | 563.73 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | 5 | 1.15 | 1.15 | 563.73 | 564.88 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | 6 | 0.54 | 0.54 | 564.88 | 565.42 | multiple holes, some overlap |  |
| 351 | U1438 | D | 38 | R | CC | 0.28 | 0.28 | 565.42 | 565.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | 1 | 1.50 | 1.50 | 568.00 | 569.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | 2 | 1.28 | 1.28 | 569.50 | 570.78 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | 3 | 1.50 | 1.50 | 570.78 | 572.28 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | 4 | 1.24 | 1.24 | 572.28 | 573.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | 5 | 1.43 | 1.43 | 573.52 | 574.95 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | 6 | 1.53 | 1.53 | 574.95 | 576.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 39 | R | CC | 0.36 | 0.36 | 576.48 | 576.84 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 1 | 1.52 | 1.52 | 577.70 | 579.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 2 | 1.36 | 1.36 | 579.22 | 580.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 3 | 1.50 | 1.50 | 580.58 | 582.08 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 4 | 1.50 | 1.50 | 582.08 | 583.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 5 | 1.23 | 1.23 | 583.58 | 584.81 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 6 | 1.30 | 1.30 | 584.81 | 586.11 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | 7 | 1.02 | 1.02 | 586.11 | 587.13 | multiple holes, some overlap |  |
| 351 | U1438 | D | 40 | R | CC | 0.57 | 0.57 | 587.13 | 587.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 1 | 1.31 | 1.31 | 587.40 | 588.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 2 | 1.50 | 1.50 | 588.71 | 590.21 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 3 | 1.50 | 1.50 | 590.21 | 591.71 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 4 | 1.51 | 1.51 | 591.71 | 593.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 5 | 1.50 | 1.50 | 593.22 | 594.72 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 6 | 1.25 | 1.25 | 594.72 | 595.97 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | 7 | 1.11 | 1.11 | 595.97 | 597.08 | multiple holes, some overlap |  |
| 351 | U1438 | D | 41 | R | CC | 0.32 | 0.32 | 597.08 | 597.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 42 | R | 1 | 1.39 | 1.39 | 597.10 | 598.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 42 | R | 2 | 0.76 | 0.76 | 598.49 | 599.25 | multiple holes, some overlap |  |
| 351 | U1438 | D | 42 | R | CC | 0.28 | 0.28 | 599.25 | 599.53 | multiple holes, some overlap |  |
| 351 | U1438 | D | 43 | R | 1 | 1.40 | 1.40 | 606.80 | 608.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 43 | R | 2 | 1.44 | 1.44 | 608.20 | 609.64 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 43 | R | 3 | 1.44 | 1.44 | 609.64 | 611.08 | multiple holes, some overlap |  |
| 351 | U1438 | D | 43 | R | 4 | 1.42 | 1.42 | 611.08 | 612.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 43 | R | CC | 0.32 | 0.32 | 612.50 | 612.82 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | 1 | 1.50 | 1.50 | 616.50 | 618.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | 2 | 1.50 | 1.50 | 618.00 | 619.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | 3 | 1.39 | 1.39 | 619.50 | 620.89 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | 4 | 1.50 | 1.50 | 620.89 | 622.39 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | 5 | 1.36 | 1.36 | 622.39 | 623.75 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | 6 | 0.87 | 0.87 | 623.75 | 624.62 | multiple holes, some overlap |  |
| 351 | U1438 | D | 44 | R | CC | 0.23 | 0.23 | 624.62 | 624.85 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 1 | 1.50 | 1.50 | 626.20 | 627.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 2 | 1.45 | 1.45 | 627.70 | 629.15 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 3 | 1.50 | 1.50 | 629.15 | 630.65 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 4 | 1.50 | 1.50 | 630.65 | 632.15 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 5 | 1.01 | 1.01 | 632.15 | 633.16 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 6 | 0.86 | 0.86 | 633.16 | 634.02 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | 7 | 1.20 | 1.20 | 634.02 | 635.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 45 | R | CC | 0.31 | 0.31 | 635.22 | 635.53 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 1 | 1.50 | 1.50 | 635.90 | 637.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 2 | 1.50 | 1.50 | 637.40 | 638.90 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 3 | 1.50 | 1.50 | 638.90 | 640.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 4 | 1.50 | 1.50 | 640.40 | 641.90 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 5 | 0.93 | 0.93 | 641.90 | 642.83 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 6 | 0.72 | 0.72 | 642.83 | 643.55 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 7 | 0.87 | 0.87 | 643.55 | 644.42 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | 8 | 0.74 | 0.74 | 644.42 | 645.16 | multiple holes, some overlap |  |
| 351 | U1438 | D | 46 | R | CC | 0.18 | 0.18 | 645.16 | 645.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 47 | R | 1 | 1.50 | 1.50 | 645.60 | 647.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 47 | R | 2 | 1.48 | 1.48 | 647.10 | 648.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 47 | R | 3 | 1.51 | 1.51 | 648.58 | 650.09 | multiple holes, some overlap |  |
| 351 | U1438 | D | 47 | R | 4 | 1.40 | 1.40 | 650.09 | 651.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 47 | R | 5 | 1.00 | 1.00 | 651.49 | 652.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 47 | R | CC | 0.16 | 0.16 | 652.49 | 652.65 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 1 | 1.50 | 1.50 | 655.30 | 656.80 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 2 | 1.50 | 1.50 | 656.80 | 658.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 3 | 1.21 | 1.21 | 658.30 | 659.51 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 4 | 1.38 | 1.38 | 659.51 | 660.89 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 5 | 0.81 | 0.81 | 660.89 | 661.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 6 | 1.35 | 1.35 | 661.70 | 663.05 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | 7 | 0.67 | 0.67 | 663.05 | 663.72 | multiple holes, some overlap |  |
| 351 | U1438 | D | 48 | R | CC | 0.41 | 0.41 | 663.72 | 664.13 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | 1 | 1.50 | 1.50 | 665.00 | 666.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | 2 | 1.48 | 1.48 | 666.50 | 667.98 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | 3 | 1.50 | 1.50 | 667.98 | 669.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | 4 | 1.50 | 1.50 | 669.48 | 670.98 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | 5 | 1.15 | 1.15 | 670.98 | 672.13 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 49 | R | 6 | 1.40 | 1.40 | 672.13 | 673.53 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | 7 | 0.68 | 0.68 | 673.53 | 674.21 | multiple holes, some overlap |  |
| 351 | U1438 | D | 49 | R | CC | 0.13 | 0.13 | 674.21 | 674.34 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 1 | 1.48 | 1.48 | 674.70 | 676.18 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 2 | 1.40 | 1.40 | 676.18 | 677.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 3 | 1.25 | 1.25 | 677.58 | 678.83 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 4 | 1.42 | 1.42 | 678.83 | 680.25 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 5 | 1.36 | 1.36 | 680.25 | 681.61 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 6 | 1.06 | 1.06 | 681.61 | 682.67 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | 7 | 0.71 | 0.71 | 682.67 | 683.38 | multiple holes, some overlap |  |
| 351 | U1438 | D | 50 | R | CC | 0.14 | 0.14 | 683.38 | 683.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 1 | 1.28 | 1.28 | 684.40 | 685.68 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 2 | 1.50 | 1.50 | 685.68 | 687.18 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 3 | 1.29 | 1.29 | 687.18 | 688.47 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 4 | 1.11 | 1.11 | 688.47 | 689.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 5 | 0.90 | 0.90 | 689.58 | 690.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 6 | 1.53 | 1.53 | 690.48 | 692.01 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | 7 | 1.12 | 1.12 | 692.01 | 693.13 | multiple holes, some overlap |  |
| 351 | U1438 | D | 51 | R | CC | 0.51 | 0.51 | 693.13 | 693.64 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | 1 | 1.38 | 1.38 | 694.10 | 695.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | 2 | 1.28 | 1.28 | 695.48 | 696.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | 3 | 1.33 | 1.33 | 696.76 | 698.09 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | 4 | 1.43 | 1.43 | 698.09 | 699.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | 5 | 1.07 | 1.07 | 699.52 | 700.59 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | 6 | 0.58 | 0.58 | 700.59 | 701.17 | multiple holes, some overlap |  |
| 351 | U1438 | D | 52 | R | CC | 0.26 | 0.26 | 701.17 | 701.43 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 1 | 0.98 | 0.98 | 703.80 | 704.78 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 2 | 1.28 | 1.28 | 704.78 | 706.06 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 3 | 1.43 | 1.43 | 706.06 | 707.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 4 | 1.26 | 1.26 | 707.49 | 708.75 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 5 | 1.50 | 1.50 | 708.75 | 710.25 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 6 | 1.51 | 1.51 | 710.25 | 711.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 7 | 1.01 | 1.01 | 711.76 | 712.77 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | 8 | 0.66 | 0.66 | 712.77 | 713.43 | multiple holes, some overlap |  |
| 351 | U1438 | D | 53 | R | CC | 0.22 | 0.22 | 713.43 | 713.65 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 1 | 1.42 | 1.42 | 713.50 | 714.92 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 2 | 1.37 | 1.37 | 714.92 | 716.29 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 3 | 1.50 | 1.50 | 716.29 | 717.79 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 4 | 1.50 | 1.50 | 717.79 | 719.29 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 5 | 1.50 | 1.50 | 719.29 | 720.79 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 6 | 1.36 | 1.36 | 720.79 | 722.15 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | 7 | 0.83 | 0.83 | 722.15 | 722.98 | multiple holes, some overlap |  |
| 351 | U1438 | D | 54 | R | CC | 0.42 | 0.42 | 722.98 | 723.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | 1 | 1.50 | 1.50 | 723.20 | 724.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | 2 | 1.45 | 1.45 | 724.70 | 726.15 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | 3 | 1.33 | 1.33 | 726.15 | 727.48 | multiple holes, some overlap |  |

## U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 55 | R | 4 | 1.44 | 1.44 | 727.48 | 728.92 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | 5 | 1.50 | 1.50 | 728.92 | 730.42 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | 6 | 1.50 | 1.50 | 730.42 | 731.92 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | 7 | 0.98 | 0.98 | 731.92 | 732.90 | multiple holes, some overlap |  |
| 351 | U1438 | D | 55 | R | CC | 0.29 | 0.29 | 732.90 | 733.19 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 1 | 1.50 | 1.50 | 732.90 | 734.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 2 | 1.23 | 1.23 | 734.40 | 735.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 3 | 1.37 | 1.37 | 735.63 | 737.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 4 | 1.50 | 1.50 | 737.00 | 738.50 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 5 | 1.50 | 1.50 | 738.50 | 740.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 6 | 1.02 | 1.02 | 740.00 | 741.02 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | 7 | 0.62 | 0.62 | 741.02 | 741.64 | multiple holes, some overlap |  |
| 351 | U1438 | D | 56 | R | CC | 0.23 | 0.23 | 741.64 | 741.87 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | 1 | 1.41 | 1.41 | 742.60 | 744.01 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | 2 | 1.25 | 1.25 | 744.01 | 745.26 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | 3 | 1.23 | 1.23 | 745.26 | 746.49 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | 4 | 1.51 | 1.51 | 746.49 | 748.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | 5 | 1.32 | 1.32 | 748.00 | 749.32 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | 6 | 1.37 | 1.37 | 749.32 | 750.69 | multiple holes, some overlap |  |
| 351 | U1438 | D | 57 | R | CC | 0.12 | 0.12 | 750.69 | 750.81 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 1 | 1.35 | 1.35 | 752.30 | 753.65 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 2 | 1.48 | 1.48 | 753.65 | 755.13 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 3 | 1.50 | 1.50 | 755.13 | 756.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 4 | 1.37 | 1.37 | 756.63 | 758.00 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 5 | 1.32 | 1.32 | 758.00 | 759.32 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 6 | 1.50 | 1.50 | 759.32 | 760.82 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | 7 | 0.93 | 0.93 | 760.82 | 761.75 | multiple holes, some overlap |  |
| 351 | U1438 | D | 58 | R | CC | 0.22 | 0.22 | 761.75 | 761.97 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 1 | 1.48 | 1.48 | 762.00 | 763.48 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 2 | 1.35 | 1.35 | 763.48 | 764.83 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 3 | 1.50 | 1.50 | 764.83 | 766.33 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 4 | 1.50 | 1.50 | 766.33 | 767.83 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 5 | 1.50 | 1.50 | 767.83 | 769.33 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 6 | 1.19 | 1.19 | 769.33 | 770.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 59 | R | 7 | 0.80 | 0.80 | 770.52 | 771.32 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 1 | 1.50 | 1.50 | 771.70 | 773.20 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 2 | 1.37 | 1.37 | 773.20 | 774.57 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 3 | 1.48 | 1.48 | 774.57 | 776.05 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 4 | 1.30 | 1.30 | 776.05 | 777.35 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 5 | 0.87 | 0.87 | 777.35 | 778.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 6 | 1.41 | 1.41 | 778.22 | 779.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 7 | 1.07 | 1.07 | 779.63 | 780.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | 8 | 0.73 | 0.73 | 780.70 | 781.43 | multiple holes, some overlap |  |
| 351 | U1438 | D | 60 | R | CC | 0.19 | 0.19 | 781.43 | 781.62 | multiple holes, some overlap |  |
| 351 | U1438 | D | 61 | R | 1 | 1.23 | 1.23 | 781.40 | 782.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 61 | R | 2 | 1.47 | 1.47 | 782.63 | 784.10 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | D | 61 | R | 3 | 1.49 | 1.49 | 784.10 | 785.59 | multiple holes, some overlap |  |
| 351 | U1438 | D | 61 | R | 4 | 1.50 | 1.50 | 785.59 | 787.09 | multiple holes, some overlap |  |
| 351 | U1438 | D | 61 | R | 5 | 1.22 | 1.22 | 787.09 | 788.31 | multiple holes, some overlap |  |
| 351 | U1438 | D | 61 | R | 6 | 1.50 | 1.50 | 788.31 | 789.81 | multiple holes, some overlap |  |
| 351 | U1438 | D | 61 | R | 7 | 0.80 | 0.80 | 789.81 | 790.61 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | 1 | 1.34 | 1.34 | 791.10 | 792.44 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | 2 | 1.50 | 1.50 | 792.44 | 793.94 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | 3 | 1.48 | 1.48 | 793.94 | 795.42 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | 4 | 1.50 | 1.50 | 795.42 | 796.92 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | 5 | 1.52 | 1.52 | 796.92 | 798.44 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | 6 | 0.92 | 0.92 | 798.44 | 799.36 | multiple holes, some overlap |  |
| 351 | U1438 | D | 62 | R | CC | 0.27 | 0.27 | 799.36 | 799.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | 1 | 1.50 | 1.50 | 800.80 | 802.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | 2 | 1.32 | 1.32 | 802.30 | 803.62 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | 3 | 1.30 | 1.30 | 803.62 | 804.92 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | 4 | 1.50 | 1.50 | 804.92 | 806.42 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | 5 | 1.51 | 1.51 | 806.42 | 807.93 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | 6 | 0.99 | 0.99 | 807.93 | 808.92 | multiple holes, some overlap |  |
| 351 | U1438 | D | 63 | R | CC | 0.24 | 0.24 | 808.92 | 809.16 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R |  | 1.41 | 1.41 | 810.50 | 811.91 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R | 2 | 1.54 | 1.52 | 811.91 | 813.43 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R | 3 | 1.08 | 1.08 | 813.43 | 814.51 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R | 4 | 1.07 | 1.07 | 814.51 | 815.58 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R | 5 | 1.46 | 1.46 | 815.58 | 817.04 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R | 6 | 1.15 | 1.15 | 817.04 | 818.19 | multiple holes, some overlap |  |
| 351 | U1438 | D | 64 | R | CC | 0.16 | 0.16 | 818.19 | 818.35 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 1 | 1.40 | 1.40 | 820.20 | 821.60 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 2 | 1.29 | 1.29 | 821.60 | 822.89 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 3 | 1.37 | 1.37 | 822.89 | 824.26 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 4 | 1.37 | 1.37 | 824.26 | 825.63 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 5 | 1.46 | 1.46 | 825.63 | 827.09 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 6 | 1.01 | 1.01 | 827.09 | 828.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | 7 | 0.62 | 0.62 | 828.10 | 828.72 | multiple holes, some overlap |  |
| 351 | U1438 | D | 65 | R | CC | 0.31 | 0.31 | 828.72 | 829.03 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 1 | 1.45 | 1.45 | 829.90 | 831.35 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 2 | 1.35 | 1.35 | 831.35 | 832.70 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 3 | 0.97 | 0.97 | 832.70 | 833.67 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 4 | 1.16 | 1.16 | 833.67 | 834.83 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 5 | 1.27 | 1.27 | 834.83 | 836.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 6 | 0.75 | 0.75 | 836.10 | 836.85 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | 7 | 0.83 | 0.83 | 836.85 | 837.68 | multiple holes, some overlap |  |
| 351 | U1438 | D | 66 | R | CC | 0.19 | 0.19 | 837.68 | 837.87 | multiple holes, some overlap |  |
| 351 | U1438 | D | 67 | R | 1 | 1.43 | 1.43 | 839.60 | 841.03 | multiple holes, some overlap |  |
| 351 | U1438 | D | 67 | R | 2 | 1.36 | 1.36 | 841.03 | 842.39 | multiple holes, some overlap |  |
| 351 | U1438 | D | 67 | R | 3 | 1.46 | 1.46 | 842.39 | 843.85 | multiple holes, some overlap |  |
| 351 | U1438 | D | 67 | R | 4 | 1.29 | 1.29 | 843.85 | 845.14 | multiple holes, some overlap |  |

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| 351 | U1438 | D | 67 | R | 5 | 1.26 | 1.26 | 845.14 | 846.40 | multiple holes, some overlap |  |
| 351 | U1438 | D | 67 | R | 6 | 1.35 | 1.35 | 846.40 | 847.75 | multiple holes, some overlap |  |
| 351 | U1438 | D | 67 | R | CC | 0.10 | 0.10 | 847.75 | 847.85 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 1 | 0.92 | 0.92 | 849.30 | 850.22 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 2 | 1.04 | 1.04 | 850.22 | 851.26 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 3 | 1.50 | 1.50 | 851.26 | 852.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 4 | 1.52 | 1.52 | 852.76 | 854.28 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 5 | 1.48 | 1.48 | 854.28 | 855.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 6 | 1.34 | 1.34 | 855.76 | 857.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 7 | 1.19 | 1.19 | 857.10 | 858.29 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | 8 | 0.74 | 0.74 | 858.29 | 859.03 | multiple holes, some overlap |  |
| 351 | U1438 | D | 68 | R | CC | 0.25 | 0.25 | 859.03 | 859.28 | multiple holes, some overlap |  |
| 351 | U1438 | D | 69 | R | 1 | 1.30 | 1.30 | 859.00 | 860.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 69 | R | 2 | 1.50 | 1.50 | 860.30 | 861.80 | multiple holes, some overlap |  |
| 351 | U1438 | D | 69 | R | 3 | 1.50 | 1.50 | 861.80 | 863.30 | multiple holes, some overlap |  |
| 351 | U1438 | D | 69 | R | 4 | 1.53 | 1.53 | 863.30 | 864.83 | multiple holes, some overlap |  |
| 351 | U1438 | D | 69 | R | 5 | 0.93 | 0.93 | 864.83 | 865.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 69 | R | CC | 0.20 | 0.20 | 865.76 | 865.96 | multiple holes, some overlap |  |
| 351 | U1438 | D | 70 | R | 1 | 1.44 | 1.44 | 868.70 | 870.14 | multiple holes, some overlap |  |
| 351 | U1438 | D | 70 | R | 2 | 1.38 | 1.38 | 870.14 | 871.52 | multiple holes, some overlap |  |
| 351 | U1438 | D | 70 | R | 3 | 1.52 | 1.52 | 871.52 | 873.04 | multiple holes, some overlap |  |
| 351 | U1438 | D | 70 | R | CC | 0.27 | 0.27 | 873.04 | 873.31 | multiple holes, some overlap |  |
| 351 | U1438 | D | 71 | R | 1 | 1.36 | 1.36 | 878.40 | 879.76 | multiple holes, some overlap |  |
| 351 | U1438 | D | 71 | R | 2 | 1.50 | 1.50 | 879.76 | 881.26 | multiple holes, some overlap |  |
| 351 | U1438 | D | 71 | R | 3 | 1.06 | 1.06 | 881.26 | 882.32 | multiple holes, some overlap |  |
| 351 | U1438 | D | 71 | R | 4 | 0.94 | 0.94 | 882.32 | 883.26 | multiple holes, some overlap |  |
| 351 | U1438 | D | 71 | R | CC | 0.20 | 0.20 | 883.26 | 883.46 | multiple holes, some overlap |  |
| 351 | U1438 | D | 72 | R | 1 | 1.18 | 1.18 | 888.10 | 889.28 | multiple holes, some overlap |  |
| 351 | U1438 | D | 72 | R | 2 | 1.38 | 1.38 | 889.28 | 890.66 | multiple holes, some overlap |  |
| 351 | U1438 | D | 72 | R | 3 | 1.44 | 1.44 | 890.66 | 892.10 | multiple holes, some overlap |  |
| 351 | U1438 | D | 72 | R | 4 | 1.50 | 1.50 | 892.10 | 893.60 | multiple holes, some overlap |  |
| 351 | U1438 | D | 72 | R | 5 | 1.14 | 1.14 | 893.60 | 894.74 | multiple holes, some overlap |  |
| 351 | U1438 | D | 72 | R | CC | 0.35 | 0.35 | 894.74 | 895.09 | multiple holes, some overlap |  |
| 351 | U1438 | E | 4 | R | 1 | 1.37 | 1.37 | 867.30 | 868.67 | multiple holes, some overlap |  |
| 351 | U1438 | E | 4 | R | 2 | 1.41 | 1.41 | 868.67 | 870.08 | multiple holes, some overlap |  |
| 351 | U1438 | E | 4 | R | 3 | 0.89 | 0.89 | 870.08 | 870.97 | multiple holes, some overlap |  |
| 351 | U1438 | E | 4 | R | CC | 0.33 | 0.33 | 870.97 | 871.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 1 | 1.31 | 1.31 | 876.80 | 878.11 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 2 | 1.15 | 1.15 | 878.11 | 879.26 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 3 | 1.50 | 1.50 | 879.26 | 880.76 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 4 | 1.47 | 1.47 | 880.76 | 882.23 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 5 | 1.29 | 1.29 | 882.23 | 883.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 6 | 1.41 | 1.41 | 883.52 | 884.93 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | 7 | 0.75 | 0.75 | 884.93 | 885.68 | multiple holes, some overlap |  |
| 351 | U1438 | E | 5 | R | CC | 0.20 | 0.20 | 885.68 | 885.88 | multiple holes, some overlap |  |
| 351 | U1438 | E | 6 | R | 1 | 1.27 | 1.27 | 886.50 | 887.77 | multiple holes, some overlap |  |

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| 351 | U1438 | E | 6 | R | 2 | 1.16 | 1.16 | 887.77 | 888.93 | multiple holes, some overlap |  |
| 351 | U1438 | E | 6 | R | 3 | 1.48 | 1.48 | 888.93 | 890.41 | multiple holes, some overlap |  |
| 351 | U1438 | E | 6 | R | 4 | 1.37 | 1.37 | 890.41 | 891.78 | multiple holes, some overlap |  |
| 351 | U1438 | E | 6 | R | 5 | 0.74 | 0.74 | 891.78 | 892.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 6 | R | 6 | 1.04 | 1.04 | 892.52 | 893.56 | multiple holes, some overlap |  |
| 351 | U1438 | E | 6 | R | CC | 0.26 | 0.26 | 893.56 | 893.82 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 1 | 1.38 | 1.38 | 896.20 | 897.58 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 2 | 1.31 | 1.31 | 897.58 | 898.89 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 3 | 1.02 | 1.02 | 898.89 | 899.91 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 4 | 1.43 | 1.43 | 899.91 | 901.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 5 | 1.07 | 1.07 | 901.34 | 902.41 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 6 | 1.48 | 1.48 | 902.41 | 903.89 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | 7 | 1.51 | 1.51 | 903.89 | 905.40 | multiple holes, some overlap |  |
| 351 | U1438 | E | 7 | R | CC | 0.19 | 0.19 | 905.40 | 905.59 | multiple holes, some overlap |  |
| 351 | U1438 | E | 8 | R | 1 | 1.39 | 1.39 | 905.90 | 907.29 | multiple holes, some overlap |  |
| 351 | U1438 | E | 8 | R | 2 | 1.46 | 1.46 | 907.29 | 908.75 | multiple holes, some overlap |  |
| 351 | U1438 | E | 8 | R | 3 | 1.46 | 1.46 | 908.75 | 910.21 | multiple holes, some overlap |  |
| 351 | U1438 | E | 8 | R | 4 | 1.43 | 1.43 | 910.21 | 911.64 | multiple holes, some overlap |  |
| 351 | U1438 | E | 8 | R | 5 | 1.36 | 1.36 | 911.64 | 913.00 | multiple holes, some overlap |  |
| 351 | U1438 | E | 8 | R | CC | 0.28 | 0.28 | 913.00 | 913.28 | multiple holes, some overlap |  |
| 351 | U1438 | E | 9 | R | 1 | 1.45 | 1.45 | 915.60 | 917.05 | multiple holes, some overlap |  |
| 351 | U1438 | E | 9 | R | 2 | 1.38 | 1.38 | 917.05 | 918.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 9 | R | 3 | 1.43 | 1.43 | 918.43 | 919.86 | multiple holes, some overlap |  |
| 351 | U1438 | E | 9 | R | 4 | 0.83 | 0.83 | 919.86 | 920.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 9 | R | CC | 0.36 | 0.36 | 920.69 | 921.05 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 1 | 1.50 | 1.50 | 925.30 | 926.80 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 2 | 1.50 | 1.50 | 926.80 | 928.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 3 | 1.50 | 1.50 | 928.30 | 929.80 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 4 | 1.50 | 1.50 | 929.80 | 931.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 5 | 1.50 | 1.50 | 931.30 | 932.80 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 6 | 1.50 | 1.50 | 932.80 | 934.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | 7 | 0.77 | 0.77 | 934.30 | 935.07 | multiple holes, some overlap |  |
| 351 | U1438 | E | 10 | R | CC | 0.22 | 0.22 | 935.07 | 935.29 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 1 | 1.48 | 1.48 | 935.00 | 936.48 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 2 | 1.50 | 1.50 | 936.48 | 937.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 3 | 1.27 | 1.27 | 937.98 | 939.25 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 4 | 1.48 | 1.48 | 939.25 | 940.73 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 5 | 1.50 | 1.50 | 940.73 | 942.23 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 6 | 0.92 | 0.92 | 942.23 | 943.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 11 | R | 7 | 0.78 | 0.78 | 943.15 | 943.93 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | 1 | 1.45 | 1.45 | 944.70 | 946.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | 2 | 1.50 | 1.50 | 946.15 | 947.65 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | 3 | 1.50 | 1.50 | 947.65 | 949.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | 4 | 1.50 | 1.50 | 949.15 | 950.65 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | 5 | 1.50 | 1.50 | 950.65 | 952.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | 6 | 1.50 | 1.50 | 952.15 | 953.65 | multiple holes, some overlap |  |

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| 351 | U1438 | E | 12 | R | 7 | 0.78 | 0.78 | 953.65 | 954.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 12 | R | CC | 0.19 | 0.19 | 954.43 | 954.62 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | 1 | 1.33 | 1.33 | 954.40 | 955.73 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | 2 | 1.44 | 1.44 | 955.73 | 957.17 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | 3 | 1.27 | 1.27 | 957.17 | 958.44 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | 4 | 1.38 | 1.38 | 958.44 | 959.82 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | 5 | 1.40 | 1.40 | 959.82 | 961.22 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | 6 | 0.98 | 0.98 | 961.22 | 962.20 | multiple holes, some overlap |  |
| 351 | U1438 | E | 13 | R | CC | 0.45 | 0.45 | 962.20 | 962.65 | multiple holes, some overlap |  |
| 351 | U1438 | E | 14 | R | 1 | 1.43 | 1.43 | 964.10 | 965.53 | multiple holes, some overlap |  |
| 351 | U1438 | E | 14 | R | 2 | 1.44 | 1.44 | 965.53 | 966.97 | multiple holes, some overlap |  |
| 351 | U1438 | E | 14 | R | 3 | 1.46 | 1.46 | 966.97 | 968.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 14 | R | 4 | 1.36 | 1.36 | 968.43 | 969.79 | multiple holes, some overlap |  |
| 351 | U1438 | E | 14 | R | CC | 0.26 | 0.26 | 969.79 | 970.05 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 1 | 1.46 | 1.46 | 973.80 | 975.26 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 2 | 1.46 | 1.46 | 975.26 | 976.72 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 3 | 1.50 | 1.50 | 976.72 | 978.22 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 4 | 1.23 | 1.23 | 978.22 | 979.45 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 5 | 1.19 | 1.19 | 979.45 | 980.64 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 6 | 1.11 | 1.11 | 980.64 | 981.75 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | 7 | 0.84 | 0.84 | 981.75 | 982.59 | multiple holes, some overlap |  |
| 351 | U1438 | E | 15 | R | CC | 0.25 | 0.25 | 982.59 | 982.84 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | 1 | 1.50 | 1.50 | 983.50 | 985.00 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | 2 | 1.52 | 1.52 | 985.00 | 986.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | 3 | 1.53 | 1.53 | 986.52 | 988.05 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | 4 | 1.42 | 1.42 | 988.05 | 989.47 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | 5 | 1.39 | 1.39 | 989.47 | 990.86 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | 6 | 1.15 | 1.15 | 990.86 | 992.01 | multiple holes, some overlap |  |
| 351 | U1438 | E | 16 | R | CC | 0.20 | 0.20 | 992.01 | 992.21 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 1 | 1.50 | 1.50 | 993.20 | 994.70 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 2 | 1.31 | 1.31 | 994.70 | 996.01 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 3 | 1.22 | 1.22 | 996.01 | 997.23 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 4 | 1.30 | 1.30 | 997.23 | 998.53 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 5 | 1.28 | 1.28 | 998.53 | 999.81 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 6 | 1.32 | 1.32 | 999.81 | 1001.13 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | 7 | 0.65 | 0.65 | 1001.13 | 1001.78 | multiple holes, some overlap |  |
| 351 | U1438 | E | 17 | R | CC | 0.28 | 0.28 | 1001.78 | 1002.06 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 1 | 1.39 | 1.39 | 1002.90 | 1004.29 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 2 | 1.44 | 1.44 | 1004.29 | 1005.73 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 3 | 1.43 | 1.43 | 1005.73 | 1007.16 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 4 | 1.48 | 1.48 | 1007.16 | 1008.64 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 5 | 1.28 | 1.28 | 1008.64 | 1009.92 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 6 | 0.94 | 0.94 | 1009.92 | 1010.86 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | 7 | 0.77 | 0.77 | 1010.86 | 1011.63 | multiple holes, some overlap |  |
| 351 | U1438 | E | 18 | R | CC | 0.17 | 0.17 | 1011.63 | 1011.80 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | 1 | 1.50 | 1.50 | 1012.60 | 1014.10 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 19 | R | 2 | 1.19 | 1.19 | 1014.10 | 1015.29 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | 3 | 1.47 | 1.47 | 1015.29 | 1016.76 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | 4 | 1.43 | 1.43 | 1016.76 | 1018.19 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | 5 | 1.42 | 1.42 | 1018.19 | 1019.61 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | 6 | 1.51 | 1.51 | 1019.61 | 1021.12 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | 7 | 0.87 | 0.87 | 1021.12 | 1021.99 | multiple holes, some overlap |  |
| 351 | U1438 | E | 19 | R | CC | 0.14 | 0.14 | 1021.99 | 1022.13 | multiple holes, some overlap |  |
| 351 | U1438 | E | 20 | R | 1 | 1.49 | 1.49 | 1022.30 | 1023.79 | multiple holes, some overlap |  |
| 351 | U1438 | E | 20 | R | 2 | 1.46 | 1.46 | 1023.79 | 1025.25 | multiple holes, some overlap |  |
| 351 | U1438 | E | 20 | R | 3 | 1.42 | 1.42 | 1025.25 | 1026.67 | multiple holes, some overlap |  |
| 351 | U1438 | E | 20 | R | 4 | 1.51 | 1.51 | 1026.67 | 1028.18 | multiple holes, some overlap |  |
| 351 | U1438 | E | 20 | R | 5 | 1.45 | 1.45 | 1028.18 | 1029.63 | multiple holes, some overlap |  |
| 351 | U1438 | E | 20 | R | 6 | 1.02 | 1.02 | 1029.63 | 1030.65 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 1 | 1.37 | 1.37 | 1032.00 | 1033.37 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 2 | 1.49 | 1.49 | 1033.37 | 1034.86 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 3 | 1.16 | 1.16 | 1034.86 | 1036.02 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 4 | 1.16 | 1.16 | 1036.02 | 1037.18 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 5 | 1.52 | 1.52 | 1037.18 | 1038.70 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 6 | 1.30 | 1.30 | 1038.70 | 1040.00 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | 7 | 0.62 | 0.62 | 1040.00 | 1040.62 | multiple holes, some overlap |  |
| 351 | U1438 | E | 21 | R | CC | 0.39 | 0.39 | 1040.62 | 1041.01 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 1 | 1.34 | 1.34 | 1041.70 | 1043.04 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 2 | 1.37 | 1.37 | 1043.04 | 1044.41 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 3 | 1.50 | 1.50 | 1044.41 | 1045.91 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 4 | 1.08 | 1.08 | 1045.91 | 1046.99 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 5 | 1.34 | 1.34 | 1046.99 | 1048.33 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 6 | 1.19 | 1.19 | 1048.33 | 1049.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | 7 | 1.50 | 1.50 | 1049.52 | 1051.02 | multiple holes, some overlap |  |
| 351 | U1438 | E | 22 | R | CC | 0.36 | 0.36 | 1051.02 | 1051.38 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 1 | 1.47 | 1.47 | 1051.40 | 1052.87 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 2 | 1.18 | 1.18 | 1052.87 | 1054.05 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 3 | 1.35 | 1.35 | 1054.05 | 1055.40 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 4 | 1.50 | 1.50 | 1055.40 | 1056.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 5 | 1.48 | 1.48 | 1056.90 | 1058.38 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 6 | 1.28 | 1.28 | 1058.38 | 1059.66 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | 7 | 0.80 | 0.80 | 1059.66 | 1060.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 23 | R | CC | 0.19 | 0.19 | 1060.46 | 1060.65 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | 1 | 1.20 | 1.20 | 1061.10 | 1062.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | 2 | 1.20 | 1.20 | 1062.30 | 1063.50 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | 3 | 1.45 | 1.45 | 1063.50 | 1064.95 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | 4 | 1.51 | 1.51 | 1064.95 | 1066.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | 5 | 1.18 | 1.18 | 1066.46 | 1067.64 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | 6 | 0.85 | 0.85 | 1067.64 | 1068.49 | multiple holes, some overlap |  |
| 351 | U1438 | E | 24 | R | CC | 0.32 | 0.32 | 1068.49 | 1068.81 | multiple holes, some overlap |  |
| 351 | U1438 | E | 25 | R | 1 | 1.27 | 1.27 | 1070.80 | 1072.07 | multiple holes, some overlap |  |
| 351 | U1438 | E | 25 | R | 2 | 1.39 | 1.39 | 1072.07 | 1073.46 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 25 | R | 3 | 1.49 | 1.49 | 1073.46 | 1074.95 | multiple holes, some overlap |  |
| 351 | U1438 | E | 25 | R | 4 | 1.38 | 1.38 | 1074.95 | 1076.33 | multiple holes, some overlap |  |
| 351 | U1438 | E | 25 | R | 5 | 1.36 | 1.36 | 1076.33 | 1077.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 25 | R | 6 | 1.20 | 1.20 | 1077.69 | 1078.89 | multiple holes, some overlap |  |
| 351 | U1438 | E | 25 | R | CC | 0.16 | 0.16 | 1078.89 | 1079.05 | multiple holes, some overlap |  |
| 351 | U1438 | E | 26 | R | 1 | 1.40 | 1.40 | 1080.50 | 1081.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 26 | R | 2 | 1.44 | 1.44 | 1081.90 | 1083.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 26 | R | 3 | 1.35 | 1.35 | 1083.34 | 1084.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 26 | R | 4 | 1.46 | 1.46 | 1084.69 | 1086.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 26 | R | CC | 0.23 | 0.23 | 1086.15 | 1086.38 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 1 | 1.50 | 1.50 | 1090.20 | 1091.70 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 2 | 1.45 | 1.45 | 1091.70 | 1093.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 3 | 1.40 | 1.40 | 1093.15 | 1094.55 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 4 | 1.34 | 1.34 | 1094.55 | 1095.89 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 5 | 1.50 | 1.50 | 1095.89 | 1097.39 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 6 | 1.49 | 1.49 | 1097.39 | 1098.88 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | 7 | 0.79 | 0.79 | 1098.88 | 1099.67 | multiple holes, some overlap |  |
| 351 | U1438 | E | 27 | R | CC | 0.40 | 0.40 | 1099.67 | 1100.07 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 1 | 1.44 | 1.44 | 1099.90 | 1101.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 2 | 1.47 | 1.47 | 1101.34 | 1102.81 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 3 | 1.13 | 1.13 | 1102.81 | 1103.94 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 4 | 1.49 | 1.49 | 1103.94 | 1105.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 5 | 1.31 | 1.31 | 1105.43 | 1106.74 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 6 | 1.51 | 1.51 | 1106.74 | 1108.25 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | 7 | 1.33 | 1.33 | 1108.25 | 1109.58 | multiple holes, some overlap |  |
| 351 | U1438 | E | 28 | R | CC | 0.30 | 0.30 | 1109.58 | 1109.88 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 1 | 1.42 | 1.42 | 1109.60 | 1111.02 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 2 | 1.50 | 1.50 | 1111.02 | 1112.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 3 | 1.50 | 1.50 | 1112.52 | 1114.02 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 4 | 1.39 | 1.39 | 1114.02 | 1115.41 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 5 | 1.50 | 1.50 | 1115.41 | 1116.91 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 6 | 1.34 | 1.34 | 1116.91 | 1118.25 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | 7 | 0.71 | 0.71 | 1118.25 | 1118.96 | multiple holes, some overlap |  |
| 351 | U1438 | E | 29 | R | CC | 0.26 | 0.26 | 1118.96 | 1119.22 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 1 | 1.36 | 1.36 | 1119.30 | 1120.66 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 2 | 1.18 | 1.18 | 1120.66 | 1121.84 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 3 | 1.43 | 1.43 | 1121.84 | 1123.27 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 4 | 1.50 | 1.50 | 1123.27 | 1124.77 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 5 | 1.34 | 1.34 | 1124.77 | 1126.11 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 6 | 1.23 | 1.23 | 1126.11 | 1127.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | 7 | 0.84 | 0.84 | 1127.34 | 1128.18 | multiple holes, some overlap |  |
| 351 | U1438 | E | 30 | R | CC | 0.21 | 0.21 | 1128.18 | 1128.39 | multiple holes, some overlap |  |
| 351 | U1438 | E | 31 | R | 1 | 1.48 | 1.48 | 1129.00 | 1130.48 | multiple holes, some overlap |  |
| 351 | U1438 | E | 31 | R | 2 | 1.50 | 1.50 | 1130.48 | 1131.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 31 | R | 3 | 1.45 | 1.45 | 1131.98 | 1133.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 31 | R | 4 | 1.50 | 1.50 | 1133.43 | 1134.93 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 31 | R | 5 | 1. 1.50 | 1.50 | 1134.93 | 1136.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 31 | R | 6 | 1.28 | 1.28 | 1136.43 | 1137.71 | multiple holes, some overlap |  |
| 351 | U1438 | E | 31 | R | CC | 0.32 | 0.32 | 1137.71 | 1138.03 | multiple holes, some overlap |  |
| 351 | U1438 | E | 32 | R | 1 | 1.41 | 1.41 | 1138.70 | 1140.11 | multiple holes, some overlap |  |
| 351 | U1438 | E | 32 | R | 2 | 1.51 | 1.51 | 1140.11 | 1141.62 | multiple holes, some overlap |  |
| 351 | U1438 | E | 32 | R | 3 | 1.50 | 1.50 | 1141.62 | 1143.12 | multiple holes, some overlap |  |
| 351 | U1438 | E | 32 | R | 4 | 1.15 | 1.15 | 1143.12 | 1144.27 | multiple holes, some overlap |  |
| 351 | U1438 | E | 32 | R | 5 | 0.94 | 0.94 | 1144.27 | 1145.21 | multiple holes, some overlap |  |
| 351 | U1438 | E | 32 | R | CC | 0.42 | 0.42 | 1145.21 | 1145.63 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 1 | 1.50 | 1.50 | 1148.40 | 1149.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 2 | 1.50 | 1.50 | 1149.90 | 1151.40 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 3 | 1.50 | 1.50 | 1151.40 | 1152.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 4 | 1.51 | 1.51 | 1152.90 | 1154.41 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 5 | 1.05 | 1.05 | 1154.41 | 1155.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 6 | 1.45 | 1.45 | 1155.46 | 1156.91 | multiple holes, some overlap |  |
| 351 | U1438 | E | 33 | R | 7 | 1.12 | 1.12 | 1156.91 | 1158.03 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 1 | 1.50 | 1.50 | 1158.10 | 1159.60 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 2 | 1.23 | 1.23 | 1159.60 | 1160.83 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 3 | 1.50 | 1.50 | 1160.83 | 1162.33 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 4 | 1.13 | 1.13 | 1162.33 | 1163.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 5 | 1.52 | 1.52 | 1163.46 | 1164.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 6 | 1.51 | 1.51 | 1164.98 | 1166.49 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | 7 | 1.23 | 1.23 | 1166.49 | 1167.72 | multiple holes, some overlap |  |
| 351 | U1438 | E | 34 | R | CC | 0.12 | 0.12 | 1167.72 | 1167.84 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 1 | 1.46 | 1.46 | 1167.80 | 1169.26 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 2 | 1.17 | 1.17 | 1169.26 | 1170.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 3 | 1.09 | 1.09 | 1170.43 | 1171.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 4 | 1.50 | 1.50 | 1171.52 | 1173.02 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 5 | 1.28 | 1.28 | 1173.02 | 1174.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 6 | 1.33 | 1.33 | 1174.30 | 1175.63 | multiple holes, some overlap |  |
| 351 | U1438 | E | 35 | R | 7 | 1.29 | 1.29 | 1175.63 | 1176.92 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 1 | 1.06 | 1.06 | 1177.50 | 1178.56 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 2 | 1.18 | 1.18 | 1178.56 | 1179.74 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 3 | 1.52 | 1.52 | 1179.74 | 1181.26 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 4 | 1.48 | 1.48 | 1181.26 | 1182.74 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 5 | 1.07 | 1.07 | 1182.74 | 1183.81 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 6 | 0.95 | 0.95 | 1183.81 | 1184.76 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | 7 | 0.76 | 0.76 | 1184.76 | 1185.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 36 | R | CC | 0.17 | 0.17 | 1185.52 | 1185.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 1 | 1.42 | 1.42 | 1187.20 | 1188.62 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 2 | 1.47 | 1.47 | 1188.62 | 1190.09 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 3 | 1.05 | 1.05 | 1190.09 | 1191.14 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 4 | 1.47 | 1.47 | 1191.14 | 1192.61 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 5 | 1.39 | 1.39 | 1192.61 | 1194.00 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 6 | 1.51 | 1.51 | 1194.00 | 1195.51 | multiple holes, some overlap |  |
| 351 | U1438 | E | 37 | R | 7 | 1.11 | 1.11 | 1195.51 | 1196.62 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 37 | R | CC | 0.31 | 0.31 | 1196.62 | 1196.93 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | 1 | 1.48 | 1.48 | 1196.90 | 1198.38 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | 2 | 1.50 | 1.50 | 1198.38 | 1199.88 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | 3 | 1.50 | 1.50 | 1199.88 | 1201.38 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | 4 | 1.40 | 1.40 | 1201.38 | 1202.78 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | 5 | 1.29 | 1.29 | 1202.78 | 1204.07 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | 6 | 1.44 | 1.44 | 1204.07 | 1205.51 | multiple holes, some overlap |  |
| 351 | U1438 | E | 38 | R | CC | 0.20 | 0.20 | 1205.51 | 1205.71 | multiple holes, some overlap |  |
| 351 | U1438 | E | 39 | R | 1 | 1.21 | 1.21 | 1206.60 | 1207.81 | multiple holes, some overlap |  |
| 351 | U1438 | E | 39 | R | 2 | 1.39 | 1.39 | 1207.81 | 1209.20 | multiple holes, some overlap |  |
| 351 | U1438 | E | 39 | R | 3 | 1.49 | 1.49 | 1209.20 | 1210.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 39 | R | CC | 0.20 | 0.20 | 1210.69 | 1210.89 | multiple holes, some overlap |  |
| 351 | U1438 | E | 40 | R | 1 | 1.45 | 1.45 | 1216.30 | 1217.75 | multiple holes, some overlap |  |
| 351 | U1438 | E | 40 | R | 2 | 1.33 | 1.33 | 1217.75 | 1219.08 | multiple holes, some overlap |  |
| 351 | U1438 | E | 40 | R | 3 | 1.07 | 1.07 | 1219.08 | 1220.15 | multiple holes, some overlap |  |
| 351 | U1438 | E | 40 | R | 4 | 0.69 | 0.69 | 1220.15 | 1220.84 | multiple holes, some overlap |  |
| 351 | U1438 | E | 40 | R | CC | 0.19 | 0.19 | 1220.84 | 1221.03 | multiple holes, some overlap |  |
| 351 | U1438 | E | 41 | R | 1 | 1.44 | 1.44 | 1226.00 | 1227.44 | multiple holes, some overlap |  |
| 351 | U1438 | E | 41 | R | 2 | 1.50 | 1.50 | 1227.44 | 1228.94 | multiple holes, some overlap |  |
| 351 | U1438 | E | 41 | R | 3 | 1.51 | 1.51 | 1228.94 | 1230.45 | multiple holes, some overlap |  |
| 351 | U1438 | E | 41 | R | CC | 0.21 | 0.21 | 1230.45 | 1230.66 | multiple holes, some overlap |  |
| 351 | U1438 | E | 42 | R | 1 | 1.50 | 1.50 | 1235.70 | 1237.20 | multiple holes, some overlap |  |
| 351 | U1438 | E | 42 | R | 2 | 1.01 | 1.01 | 1237.20 | 1238.21 | multiple holes, some overlap |  |
| 351 | U1438 | E | 42 | R | CC | 0.12 | 0.12 | 1238.21 | 1238.33 | multiple holes, some overlap |  |
| 351 | U1438 | E | 43 | R | 1 | 1.28 | 1.28 | 1245.40 | 1246.68 | multiple holes, some overlap |  |
| 351 | U1438 | E | 43 | R | 2 | 1.51 | 1.51 | 1246.68 | 1248.19 | multiple holes, some overlap |  |
| 351 | U1438 | E | 43 | R | 3 | 1.48 | 1.48 | 1248.19 | 1249.67 | multiple holes, some overlap |  |
| 351 | U1438 | E | 43 | R | 4 | 0.61 | 0.61 | 1249.67 | 1250.28 | multiple holes, some overlap |  |
| 351 | U1438 | E | 43 | R | CC | 0.35 | 0.35 | 1250.28 | 1250.63 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | 1 | 1.18 | 1.18 | 1255.10 | 1256.28 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | 2 | 1.38 | 1.38 | 1256.28 | 1257.66 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | 3 | 1.32 | 1.32 | 1257.66 | 1258.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | 4 | 1.36 | 1.36 | 1258.98 | 1260.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | 5 | 0.99 | 0.99 | 1260.34 | 1261.33 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | 6 | 0.60 | 0.60 | 1261.33 | 1261.93 | multiple holes, some overlap |  |
| 351 | U1438 | E | 44 | R | CC | 0.23 | 0.23 | 1261.93 | 1262.16 | multiple holes, some overlap |  |
| 351 | U1438 | E | 45 | R | 1 | 0.96 | 0.96 | 1264.60 | 1265.56 | multiple holes, some overlap |  |
| 351 | U1438 | E | 45 | R | 2 | 1.44 | 1.44 | 1265.56 | 1267.00 | multiple holes, some overlap |  |
| 351 | U1438 | E | 45 | R | 3 | 1.44 | 1.44 | 1267.00 | 1268.44 | multiple holes, some overlap |  |
| 351 | U1438 | E | 45 | R | 4 | 1.22 | 1.22 | 1268.44 | 1269.66 | multiple holes, some overlap |  |
| 351 | U1438 | E | 45 | R | 5 | 1.35 | 1.35 | 1269.66 | 1271.01 | multiple holes, some overlap |  |
| 351 | U1438 | E | 45 | R | CC | 0.26 | 0.26 | 1271.01 | 1271.27 | multiple holes, some overlap |  |
| 351 | U1438 | E | 46 | R | 1 | 1.49 | 1.49 | 1273.80 | 1275.29 | multiple holes, some overlap |  |
| 351 | U1438 | E | 46 | R | 2 | 1.27 | 1.27 | 1275.29 | 1276.56 | multiple holes, some overlap |  |
| 351 | U1438 | E | 46 | R | 3 | 1.47 | 1.47 | 1276.56 | 1278.03 | multiple holes, some overlap |  |
| 351 | U1438 | E | 46 | R | 4 | 1.50 | 1.50 | 1278.03 | 1279.53 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 46 | R | CC | 0.21 | 0.21 | 1279.53 | 1279.74 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | 1 | 1.50 | 1.50 | 1283.00 | 1284.50 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | 2 | 1.44 | 1.44 | 1284.50 | 1285.94 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | 3 | 1.03 | 1.03 | 1285.94 | 1286.97 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | 4 | 1.51 | 1.51 | 1286.97 | 1288.48 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | 5 | 1.25 | 1.25 | 1288.48 | 1289.73 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | 6 | 0.67 | 0.67 | 1289.73 | 1290.40 | multiple holes, some overlap |  |
| 351 | U1438 | E | 47 | R | CC | 0.14 | 0.14 | 1290.40 | 1290.54 | multiple holes, some overlap |  |
| 351 | U1438 | E | 48 | R | 1 | 1.03 | 1.03 | 1292.20 | 1293.23 | multiple holes, some overlap |  |
| 351 | U1438 | E | 48 | R | 2 | 1.33 | 1.33 | 1293.23 | 1294.56 | multiple holes, some overlap |  |
| 351 | U1438 | E | 48 | R | 3 | 1.48 | 1.48 | 1294.56 | 1296.04 | multiple holes, some overlap |  |
| 351 | U1438 | E | 48 | R | 4 | 0.85 | 0.85 | 1296.04 | 1296.89 | multiple holes, some overlap |  |
| 351 | U1438 | E | 48 | R | CC | 0.24 | 0.24 | 1296.89 | 1297.13 | multiple holes, some overlap |  |
| 351 | U1438 | E | 49 | R | 1 | 1.30 | 1.30 | 1301.40 | 1302.70 | multiple holes, some overlap |  |
| 351 | U1438 | E | 49 | R | 2 | 0.69 | 0.69 | 1302.70 | 1303.39 | multiple holes, some overlap |  |
| 351 | U1438 | E | 49 | R | CC | 0.14 | 0.14 | 1303.39 | 1303.53 | multiple holes, some overlap |  |
| 351 | U1438 | E | 50 | R | 1 | 1.12 | 1.12 | 1310.60 | 1311.72 | multiple holes, some overlap |  |
| 351 | U1438 | E | 50 | R | CC | 0.18 | 0.18 | 1311.72 | 1311.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 51 | R | 1 | 1.36 | 1.36 | 1319.80 | 1321.16 | multiple holes, some overlap |  |
| 351 | U1438 | E | 51 | R | 2 | 1.33 | 1.33 | 1321.16 | 1322.49 | multiple holes, some overlap |  |
| 351 | U1438 | E | 51 | R | CC | 0.23 | 0.23 | 1322.49 | 1322.72 | multiple holes, some overlap |  |
| 351 | U1438 | E | 52 | R | 1 | 1.48 | 1.48 | 1329.50 | 1330.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 52 | R | 2 | 1.48 | 1.48 | 1330.98 | 1332.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 52 | R | 3 | 0.95 | 0.95 | 1332.46 | 1333.41 | multiple holes, some overlap |  |
| 351 | U1438 | E | 52 | R | 4 | 0.65 | 0.65 | 1333.41 | 1334.06 | multiple holes, some overlap |  |
| 351 | U1438 | E | 52 | R | CC | 0.23 | 0.23 | 1334.06 | 1334.29 | multiple holes, some overlap |  |
| 351 | U1438 | E | 53 | R | 1 | 1.48 | 1.48 | 1339.20 | 1340.68 | multiple holes, some overlap |  |
| 351 | U1438 | E | 53 | R | 2 | 0.67 | 0.67 | 1340.68 | 1341.35 | multiple holes, some overlap |  |
| 351 | U1438 | E | 53 | R | CC | 0.29 | 0.29 | 1341.35 | 1341.64 | multiple holes, some overlap |  |
| 351 | U1438 | E | 54 | R | 1 | 1.45 | 1.45 | 1348.90 | 1350.35 | multiple holes, some overlap |  |
| 351 | U1438 | E | 54 | R | 2 | 1.34 | 1.34 | 1350.35 | 1351.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 54 | R | 3 | 0.87 | 0.87 | 1351.69 | 1352.56 | multiple holes, some overlap |  |
| 351 | U1438 | E | 54 | R | CC | 0.15 | 0.15 | 1352.56 | 1352.71 | multiple holes, some overlap |  |
| 351 | U1438 | E | 55 | R | 1 | 1.43 | 1.43 | 1358.60 | 1360.03 | multiple holes, some overlap |  |
| 351 | U1438 | E | 55 | R | 2 | 1.27 | 1.27 | 1360.03 | 1361.30 | multiple holes, some overlap |  |
| 351 | U1438 | E | 55 | R | 3 | 1.17 | 1.17 | 1361.30 | 1362.47 | multiple holes, some overlap |  |
| 351 | U1438 | E | 55 | R | CC | 0.19 | 0.19 | 1362.47 | 1362.66 | multiple holes, some overlap |  |
| 351 | U1438 | E | 56 | R | 1 | 1.27 | 1.27 | 1367.80 | 1369.07 | multiple holes, some overlap |  |
| 351 | U1438 | E | 56 | R | CC | 0.17 | 0.17 | 1369.07 | 1369.24 | multiple holes, some overlap |  |
| 351 | U1438 | E | 57 | R | 1 | 1.22 | 1.22 | 1376.90 | 1378.12 | multiple holes, some overlap |  |
| 351 | U1438 | E | 57 | R | 2 | 1.04 | 1.04 | 1378.12 | 1379.16 | multiple holes, some overlap |  |
| 351 | U1438 | E | 57 | R | CC | 0.23 | 0.23 | 1379.16 | 1379.39 | multiple holes, some overlap |  |
| 351 | U1438 | E | 58 | R | 1 | 0.88 | 0.88 | 1386.20 | 1387.08 | multiple holes, some overlap |  |
| 351 | U1438 | E | 58 | R | 2 | 0.82 | 0.82 | 1387.08 | 1387.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 58 | R | CC | 0.21 | 0.21 | 1387.90 | 1388.11 | multiple holes, some overlap |  |
| 351 | U1438 | E | 59 | R | 1 | 1.36 | 1.36 | 1395.70 | 1397.06 | multiple holes, some overlap |  |

U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 59 | R | CC | 0.13 | 0.13 | 1397.06 | 1397.19 | multiple holes, some overlap |  |
| 351 | U1438 | E | 60 | R | 1 | 1.07 | 1.07 | 1400.30 | 1401.37 | multiple holes, some overlap |  |
| 351 | U1438 | E | 60 | R | CC | 0.36 | 0.36 | 1401.37 | 1401.73 | multiple holes, some overlap |  |
| 351 | U1438 | E | 61 | R | 1 | 1.44 | 1.44 | 1404.90 | 1406.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 61 | R | 2 | 1.09 | 1.09 | 1406.34 | 1407.43 | multiple holes, some overlap |  |
| 351 | U1438 | E | 61 | R | 3 | 0.69 | 0.69 | 1407.43 | 1408.12 | multiple holes, some overlap |  |
| 351 | U1438 | E | 61 | R | CC | 0.28 | 0.28 | 1408.12 | 1408.40 | multiple holes, some overlap |  |
| 351 | U1438 | E | 62 | R | 1 | 1.34 | 1.34 | 1410.30 | 1411.64 | multiple holes, some overlap |  |
| 351 | U1438 | E | 62 | R | 2 | 1.22 | 1.22 | 1411.64 | 1412.86 | multiple holes, some overlap |  |
| 351 | U1438 | E | 62 | R | CC | 0.24 | 0.24 | 1412.86 | 1413.10 | multiple holes, some overlap |  |
| 351 | U1438 | E | 63 | R | 1 | 1.50 | 1.50 | 1419.50 | 1421.00 | multiple holes, some overlap |  |
| 351 | U1438 | E | 63 | R | 2 | 1.16 | 1.16 | 1421.00 | 1422.16 | multiple holes, some overlap |  |
| 351 | U1438 | E | 63 | R | CC | 0.21 | 0.21 | 1422.16 | 1422.37 | multiple holes, some overlap |  |
| 351 | U1438 | E | 64 | R | 1 | 1.40 | 1.40 | 1428.70 | 1430.10 | multiple holes, some overlap |  |
| 351 | U1438 | E | 64 | R | 2 | 1.36 | 1.36 | 1430.10 | 1431.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 64 | R | 3 | 1.42 | 1.42 | 1431.46 | 1432.88 | multiple holes, some overlap |  |
| 351 | U1438 | E | 64 | R | 4 | 0.72 | 0.72 | 1432.88 | 1433.60 | multiple holes, some overlap |  |
| 351 | U1438 | E | 65 | R | 1 | 1.44 | 1.44 | 1437.90 | 1439.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 65 | R | 2 | 0.94 | 0.94 | 1439.34 | 1440.28 | multiple holes, some overlap |  |
| 351 | U1438 | E | 65 | R | CC | 0.27 | 0.27 | 1440.28 | 1440.55 | multiple holes, some overlap |  |
| 351 | U1438 | E | 66 | R | 1 | 0.82 | 0.82 | 1447.10 | 1447.92 | multiple holes, some overlap |  |
| 351 | U1438 | E | 66 | R | 2 | 1.14 | 1.14 | 1447.92 | 1449.06 | multiple holes, some overlap |  |
| 351 | U1438 | E | 66 | R | CC | 0.32 | 0.32 | 1449.06 | 1449.38 | multiple holes, some overlap |  |
| 351 | U1438 | E | 67 | R |  | 1.28 | 1.28 | 1451.70 | 1452.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 67 | R | 2 | 0.70 | 0.70 | 1452.98 | 1453.68 | multiple holes, some overlap |  |
| 351 | U1438 | E | 67 | R | CC | 0.17 | 0.17 | 1453.68 | 1453.85 | multiple holes, some overlap |  |
| 351 | U1438 | E | 68 | R | 1 | 1.49 | 1.49 | 1456.30 | 1457.79 | multiple holes, some overlap |  |
| 351 | U1438 | E | 68 | R | 2 | 1.29 | 1.29 | 1457.79 | 1459.08 | multiple holes, some overlap |  |
| 351 | U1438 | E | 68 | R | CC | 0.26 | 0.26 | 1459.08 | 1459.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 69 | R | 1 | 1.47 | 1.47 | 1460.90 | 1462.37 | multiple holes, some overlap |  |
| 351 | U1438 | E | 69 | R | CC | 0.32 | 0.32 | 1462.37 | 1462.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 70 | R | 1 | 1.02 | 1.02 | 1465.50 | 1466.52 | multiple holes, some overlap |  |
| 351 | U1438 | E | 70 | R | 2 | 0.70 | 0.70 | 1466.52 | 1467.22 | multiple holes, some overlap |  |
| 351 | U1438 | E | 70 | R | CC | 0.25 | 0.25 | 1467.22 | 1467.47 | multiple holes, some overlap |  |
| 351 | U1438 | E | 71 | R | 1 | 1.45 | 1.44 | 1470.10 | 1471.54 | multiple holes, some overlap |  |
| 351 | U1438 | E | 71 | R | 2 | 1.50 | 1.19 | 1471.54 | 1472.73 | multiple holes, some overlap |  |
| 351 | U1438 | E | 71 | R | 3 | 0.52 | 1.33 | 1472.73 | 1474.06 | multiple holes, some overlap |  |
| 351 | U1438 | E | 72 | R | 1 | 1.25 | 1.49 | 1474.70 | 1476.19 | multiple holes, some overlap |  |
| 351 | U1438 | E | 72 | R | 2 | 0.25 | 0.25 | 1476.19 | 1476.44 | multiple holes, some overlap |  |
| 351 | U1438 | E | 73 | R | 1 | 1.50 | 1.19 | 1484.40 | 1485.59 | multiple holes, some overlap |  |
| 351 | U1438 | E | 73 | R | 2 | 0.49 | 1.29 | 1485.59 | 1486.88 | multiple holes, some overlap |  |
| 351 | U1438 | E | 74 | R | 1 | 1.26 | 1.38 | 1494.10 | 1495.48 | multiple holes, some overlap |  |
| 351 | U1438 | E | 74 | R | 2 | 0.30 | 0.36 | 1495.48 | 1495.84 | multiple holes, some overlap |  |
| 351 | U1438 | E | 75 | R | 1 | 0.96 | 1.10 | 1503.80 | 1504.90 | multiple holes, some overlap |  |
| 351 | U1438 | E | 76 | R | 1 | 1.40 | 1.41 | 1506.80 | 1508.21 | multiple holes, some overlap |  |
| 351 | U1438 | E | 76 | R | 2 | 1.44 | 1.46 | 1508.21 | 1509.67 | multiple holes, some overlap |  |

## U1438 Permanent Archive List

| Exp | Site | Hole | Core | Type | Sect | Recovered length (m) | Curated length (m) | Top depth CSF-A (m) | Bottom depth CSF-A (m) | Comments | Curation Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 351 | U1438 | E | 76 | R | 3 | 0.64 | 1.10 | 1509.67 | 1510.77 | multiple holes, some overlap |  |
| 351 | U1438 | E | 77 | R | 1 | 1.50 | 1.34 | 1510.80 | 1512.14 | multiple holes, some overlap |  |
| 351 | U1438 | E | 77 | R | 2 | 0.72 | 1.04 | 1512.14 | 1513.18 | multiple holes, some overlap |  |
| 351 | U1438 | E | 77 | R | 3 | 0.22 | 0.45 | 1513.18 | 1513.63 | multiple holes, some overlap |  |
| 351 | U1438 | E | 78 | R | 1 | 1.50 | 1.40 | 1515.40 | 1516.80 | multiple holes, some overlap |  |
| 351 | U1438 | E | 78 | R | 2 | 1.50 | 1.42 | 1516.80 | 1518.22 | multiple holes, some overlap |  |
| 351 | U1438 | E | 78 | R | 3 | 1.06 | 1.39 | 1518.22 | 1519.61 | multiple holes, some overlap |  |
| 351 | U1438 | E | 78 | R | 4 | 0.30 | 0.62 | 1519.61 | 1520.23 | multiple holes, some overlap |  |
| 351 | U1438 | E | 79 | R | 1 | 1.50 | 0.96 | 1524.50 | 1525.46 | multiple holes, some overlap |  |
| 351 | U1438 | E | 79 | R | 2 | 1.50 | 1.38 | 1525.46 | 1526.84 | multiple holes, some overlap |  |
| 351 | U1438 | E | 79 | R | 3 | 0.43 | 1.40 | 1526.84 | 1528.24 | multiple holes, some overlap |  |
| 351 | U1438 | E | 79 | R | 4 | 0.37 | 0.58 | 1528.24 | 1528.82 | multiple holes, some overlap |  |
| 351 | U1438 | E | 80 | R | 1 | 0.28 | 1.38 | 1533.60 | 1534.98 | multiple holes, some overlap |  |
| 351 | U1438 | E | 80 | R | 2 | 1.50 | 0.55 | 1534.98 | 1535.53 | multiple holes, some overlap |  |
| 351 | U1438 | E | 81 | R | 1 | 1.20 | 1.46 | 1542.90 | 1544.36 | multiple holes, some overlap |  |
| 351 | U1438 | E | 81 | R | 2 | 0.30 | 0.51 | 1544.36 | 1544.87 | multiple holes, some overlap |  |
| 351 | U1438 | E | 82 | R | 1 | 1.00 | 1.34 | 1552.00 | 1553.34 | multiple holes, some overlap |  |
| 351 | U1438 | E | 82 | R | 2 | 1.00 | 1.36 | 1553.34 | 1554.70 | multiple holes, some overlap |  |
| 351 | U1438 | E | 82 | R | 3 | 1.07 | 0.84 | 1554.70 | 1555.54 | multiple holes, some overlap |  |
| 351 | U1438 | E | 83 | R | 1 | 1.00 | 1.40 | 1561.40 | 1562.80 | multiple holes, some overlap |  |
| 351 | U1438 | E | 83 | R | 2 | 1.00 | 1.42 | 1562.80 | 1564.22 | multiple holes, some overlap |  |
| 351 | U1438 | E | 83 | R | 3 | 0.63 | 0.47 | 1564.22 | 1564.69 | multiple holes, some overlap |  |
| 351 | U1438 | E | 84 | R | 1 | 0.78 | 1.01 | 1571.10 | 1572.11 | multiple holes, some overlap |  |
| 351 | U1438 | E | 85 | R | 1 | 1.00 | 1.50 | 1579.10 | 1580.60 | multiple holes, some overlap |  |
| 351 | U1438 | E | 86 | R | 1 | 1.27 | 1.36 | 1584.90 | 1586.26 | multiple holes, some overlap |  |
| 351 | U1438 | E | 86 | R | 2 | 0.34 | 0.78 | 1586.26 | 1587.04 | multiple holes, some overlap |  |
| 351 | U1438 | E | 87 | R | 1 | 1.26 | 1.42 | 1594.00 | 1595.42 | multiple holes, some overlap |  |
| 351 | U1438 | E | 87 | R | 2 | 1.50 | 0.40 | 1595.42 | 1595.82 | multiple holes, some overlap |  |
| 351 | U1438 | E | 87 | R | 3 | 0.20 | 1.46 | 1595.82 | 1597.28 | multiple holes, some overlap |  |
| 351 | U1438 | E | 88 | R | 1 | 1.30 | 1.50 | 1603.10 | 1604.60 | multiple holes, some overlap |  |

