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| <b>U1365 Permanent Archive List</b> |
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| 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                           |
|-----|-------|------|------|------|------|----------------------|--------------------|---------------------|------------------------|---|---|
| 329 | U1365 | A    | 1    | H    | 1    | 1.50                 | 1.50               | 0.00                | 1.50                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 1    | H    | 2    | 1.50                 | 1.50               | 1.50                | 3.00                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 1    | H    | 3    | 1.50                 | 1.50               | 3.00                | 4.50                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 1    | H    | 4    | 1.38                 | 1.38               | 4.50                | 5.88                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 1    | H    | CC   | 0.30                 | 0.30               | 5.88                | 6.18                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 2    | H    | 1    | 1.50                 | 1.50               | 6.20                | 7.70                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 2    | H    | 2    | 1.50                 | 1.50               | 7.70                | 9.20                   | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 2    | H    | 3    | 1.50                 | 1.50               | 9.20                | 10.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 2    | H    | 4    | 1.50                 | 1.50               | 10.70               | 12.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 2    | H    | 5    | 0.81                 | 0.81               | 12.20               | 13.01                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 2    | H    | CC   | 0.30                 | 0.30               | 13.01               | 13.31                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | 1    | 1.50                 | 1.12               | 15.70               | 16.82                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | 2    | 1.50                 | 1.50               | 16.82               | 18.32                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | 3    | 1.50                 | 1.50               | 18.32               | 19.82                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | 4    | 1.50                 | 1.50               | 19.82               | 21.32                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | 5    | 1.50                 | 1.50               | 21.32               | 22.82                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | 6    | 1.17                 | 1.17               | 22.82               | 23.99                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 3    | H    | CC   | 0.20                 | 0.20               | 23.99               | 24.19                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 1    | 1.50                 | 1.50               | 24.70               | 26.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 2    | 1.50                 | 1.50               | 26.20               | 27.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 3    | 1.50                 | 1.50               | 27.70               | 29.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 4    | 1.50                 | 1.50               | 29.20               | 30.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 5    | 1.50                 | 1.50               | 30.70               | 32.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 6    | 1.50                 | 1.50               | 32.20               | 33.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | 7    | 0.68                 | 0.68               | 33.70               | 34.38                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 4    | H    | CC   | 0.38                 | 0.38               | 34.38               | 34.76                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 1    | 1.50                 | 1.50               | 34.20               | 35.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 2    | 1.50                 | 1.50               | 35.70               | 37.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 3    | 1.50                 | 1.50               | 37.20               | 38.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 4    | 1.50                 | 1.50               | 38.70               | 40.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 5    | 1.50                 | 1.50               | 40.20               | 41.70                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 6    | 1.50                 | 1.50               | 41.70               | 43.20                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | 7    | 0.70                 | 0.70               | 43.20               | 43.90                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 5    | H    | CC   | 0.12                 | 0.12               | 43.90               | 44.02                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 6    | H    | 1    | 0.69                 | 0.69               | 43.70               | 44.39                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 6    | H    | CC   | 0.38                 | 0.38               | 44.39               | 44.77                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 7    | H    | 1    | 0.91                 | 0.91               | 44.70               | 45.61                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 7    | H    | CC   | 0.14                 | 0.14               | 45.61               | 45.75                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 8    | H    | 1    | 0.98                 | 0.98               | 45.70               | 46.68                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 8    | H    | CC   | 0.27                 | 0.27               | 46.68               | 46.95                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 9    | H    | 1    | 0.67                 | 0.67               | 46.90               | 47.57                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 9    | H    | CC   | 0.14                 | 0.14               | 47.57               | 47.71                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 10   | H    | 1    | 1.19                 | 1.19               | 47.70               | 48.89                  | sediment hole with least number of WR samples | All of the cc put into sect 1.              |
| 329 | U1365 | A    | 11   | H    | 1    | 1.09                 | 1.09               | 48.90               | 49.99                  | sediment hole with least number of WR samples | All of cc in sect 1.                        |
| 329 | U1365 | A    | 12   | H    | 1    | 1.50                 | 1.50               | 50.00               | 51.50                  | sediment hole with least number of WR samples | Some muddy bits at top, rest is chert bits. |
| 329 | U1365 | A    | 12   | H    | CC   | 0.29                 | 0.29               | 51.50               | 51.79                  | sediment hole with least number of WR samples | Some muddy bits in cc, too.                 |
| 329 | U1365 | A    | 13   | H    | 1    | 0.84                 | 0.84               | 51.80               | 52.64                  | sediment hole with least number of WR samples | All of cc to sect 1                         |
| 329 | U1365 | A    | 14   | H    | 1    | 1.46                 | 1.46               | 52.80               | 54.26                  | sediment hole with least number of WR samples | Core catcher added to section 1             |
| 329 | U1365 | A    | 15   | H    | 1    | 1.00                 | 1.00               | 54.30               | 55.30                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 15   | H    | 2    | 0.54                 | 0.54               | 55.30               | 55.84                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 15   | H    | CC   | 0.17                 | 0.17               | 55.84               | 56.01                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 16   | H    | 1    | 0.89                 | 0.89               | 55.80               | 56.69                  | sediment hole with least number of WR samples | Pieces of chert                             |
| 329 | U1365 | A    | 17   | H    | 1    | 1.17                 | 1.17               | 56.80               | 57.97                  | sediment hole with least number of WR samples | Chert                                       |
| 329 | U1365 | A    | 18   | H    | 1    | 0.69                 | 0.69               | 57.80               | 58.49                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 18   | H    | CC   | 0.36                 | 0.36               | 58.49               | 58.85                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 19   | H    | 1    | 1.14                 | 1.14               | 58.80               | 59.94                  | sediment hole with least number of WR samples | Chert Rubble                                |
| 329 | U1365 | A    | 20   | H    | 1    | 1.50                 | 1.50               | 59.80               | 61.30                  | sediment hole with least number of WR samples | Chert Rubble                                |
| 329 | U1365 | A    | 21   | H    | CC   | 0.30                 | 0.30               | 61.30               | 61.60                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 22   | H    | 1    | 0.66                 | 0.66               | 62.30               | 62.96                  | sediment hole with least number of WR samples | Sect 1 was in core barrel for a few hours   |
| 329 | U1365 | A    | 22   | H    | 2    | 0.74                 | 0.74               | 62.96               | 63.70                  | sediment hole with least number of WR samples | Lots of sepiolite                           |
| 329 | U1365 | A    | 23   | H    | 1    | 1.50                 | 1.50               | 63.30               | 64.80                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 23   | H    | 2    | 1.50                 | 1.50               | 64.80               | 66.30                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 23   | H    | 3    | 0.64                 | 0.64               | 66.30               | 66.94                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 23   | H    | CC   | 0.27                 | 0.27               | 66.94               | 67.21                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 24   | H    | 1    | 1.52                 | 1.52               | 67.20               | 68.72                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 24   | H    | 2    | 1.50                 | 1.50               | 68.72               | 70.22                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 24   | H    | 3    | 1.50                 | 1.50               | 70.22               | 71.72                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 24   | H    | 4    | 0.45                 | 0.45               | 71.72               | 72.17                  | sediment hole with least number of WR samples |   |
| 329 | U1365 | A    | 24   | H    | CC   | 0.26                 | 0.26               | 72.17               | 72.43                  | sediment hole with least number of WR samples | Interesting light-colored layer in CC       |
| 329 | U1365 | A    | 25   | H    | 1    | 1.50                 | 1.50               | 72.40               | 73.90                  | sediment hole with least number of WR samples |   |

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| 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                   |
|-----|-------|------|------|------|------|----------------------|--------------------|---------------------|------------------------|---|-------------------------------------|
| 329 | U1365 | A    | 25   | H    | 2    | 1.37                 | 1.37               | 73.90               | 75.27                  | sediment hole with least number of WR samples |                                     |
| 329 | U1365 | A    | 26   | H    | CC   | 0.25                 | 0.25               | 75.30               | 75.55                  | sediment hole with least number of WR samples | mix of chert and basement rubble    |
| 329 | U1365 | E    | 2    | R    | 1    | 0.86                 | 1.04               | 71.00               | 72.04                  | igneous rock                                  | Split liner, cc and sect 1 combined |
| 329 | U1365 | E    | 3    | R    | 1    | 0.31                 | 1.39               | 80.80               | 82.19                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 3    | R    | 2    | 1.50                 | 1.02               | 82.19               | 83.21                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 3    | R    | 3    | 1.50                 | 1.19               | 83.21               | 84.40                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 3    | R    | 4    | 0.98                 | 1.02               | 84.40               | 85.42                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 4    | R    | 1    | 1.08                 | 1.37               | 85.50               | 86.87                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 4    | R    | 2    | 1.28                 | 1.43               | 86.87               | 88.30                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 4    | R    | 3    | 0.84                 | 0.14               | 88.30               | 88.44                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 4    | R    | CC   | 0.13                 | 0.59               | 88.44               | 89.03                  | igneous rock                                  | Rubble                              |
| 329 | U1365 | E    | 5    | R    | 1    | 0.62                 | 0.63               | 90.50               | 91.13                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 5    | R    | 2    | 1.37                 | 1.35               | 91.13               | 92.48                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 5    | R    | 3    | 1.22                 | 1.33               | 92.48               | 93.81                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 5    | R    | 4    | 1.45                 | 1.50               | 93.81               | 95.31                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 6    | R    | 1    | 1.27                 | 1.38               | 95.20               | 96.58                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 6    | R    | 2    | 1.28                 | 1.35               | 96.58               | 97.93                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 6    | R    | 3    | 1.19                 | 1.02               | 97.93               | 98.95                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 6    | R    | 4    | 0.61                 | 0.81               | 98.95               | 99.76                  | igneous rock                                  |                                     |
| 329 | U1365 | E    | 7    | R    | 1    | 1.02                 | 0.79               | 100.20              | 100.99                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 7    | R    | 2    | 1.07                 | 1.36               | 100.99              | 102.35                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 7    | R    | 3    | 1.19                 | 1.45               | 102.35              | 103.80                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 7    | R    | 4    | 0.63                 | 0.48               | 103.80              | 104.28                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 8    | R    | 1    | 0.72                 | 0.90               | 105.00              | 105.90                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 8    | R    | 2    | 1.18                 | 1.21               | 105.90              | 107.11                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 8    | R    | 3    | 1.50                 | 1.43               | 107.11              | 108.54                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 8    | R    | 4    | 1.43                 | 1.37               | 108.54              | 109.91                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 9    | R    | 1    | 1.12                 | 1.19               | 110.00              | 111.19                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 9    | R    | 2    | 1.36                 | 1.45               | 111.19              | 112.64                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 9    | R    | 3    | 1.47                 | 1.46               | 112.64              | 114.10                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 10   | R    | 1    | 0.36                 | 1.11               | 114.70              | 115.81                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 10   | R    | 2    | 1.50                 | 0.82               | 115.81              | 116.63                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 11   | R    | 1    | 0.79                 | 1.37               | 115.70              | 117.07                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 11   | R    | 2    | 1.30                 | 0.94               | 117.07              | 118.01                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 11   | R    | 3    | 1.25                 | 1.30               | 118.01              | 119.31                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 12   | R    | 1    | 1.50                 | 1.12               | 119.70              | 120.82                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 12   | R    | 2    | 1.37                 | 1.49               | 120.82              | 122.31                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 12   | R    | 3    | 1.31                 | 1.37               | 122.31              | 123.68                 | igneous rock                                  |                                     |
| 329 | U1365 | E    | 12   | R    | 4    | 0.10                 | 0.81               | 123.68              | 124.49                 | igneous rock                                  |                                     |