

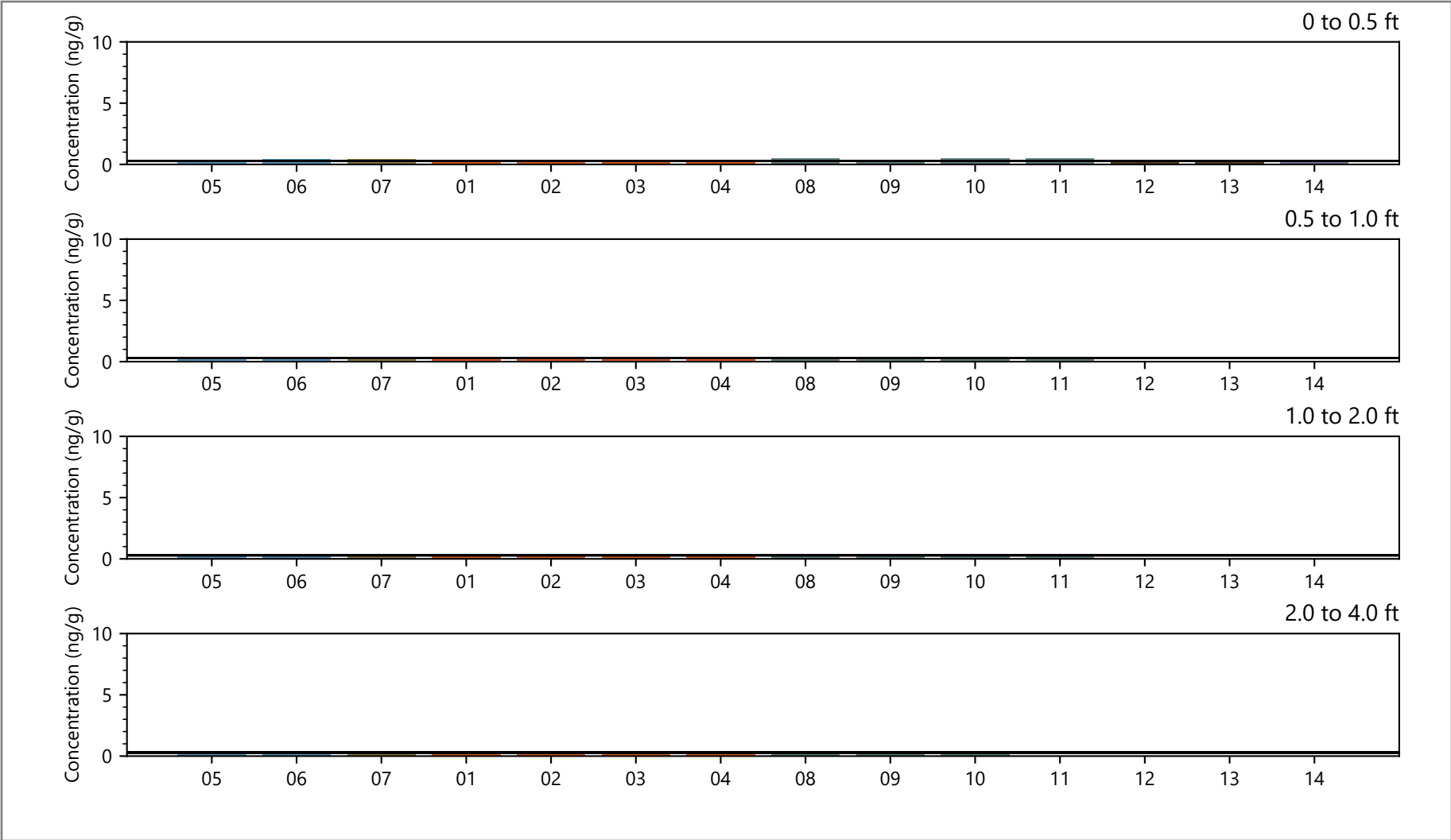
Notes:

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5. Text above plot represents values above the y-axis range.

■ Menomonee River	■ Kinnickinnic River
■ South Menomonee Canal	■ Harbor
■ Milwaukee River	■ Lake Michigan







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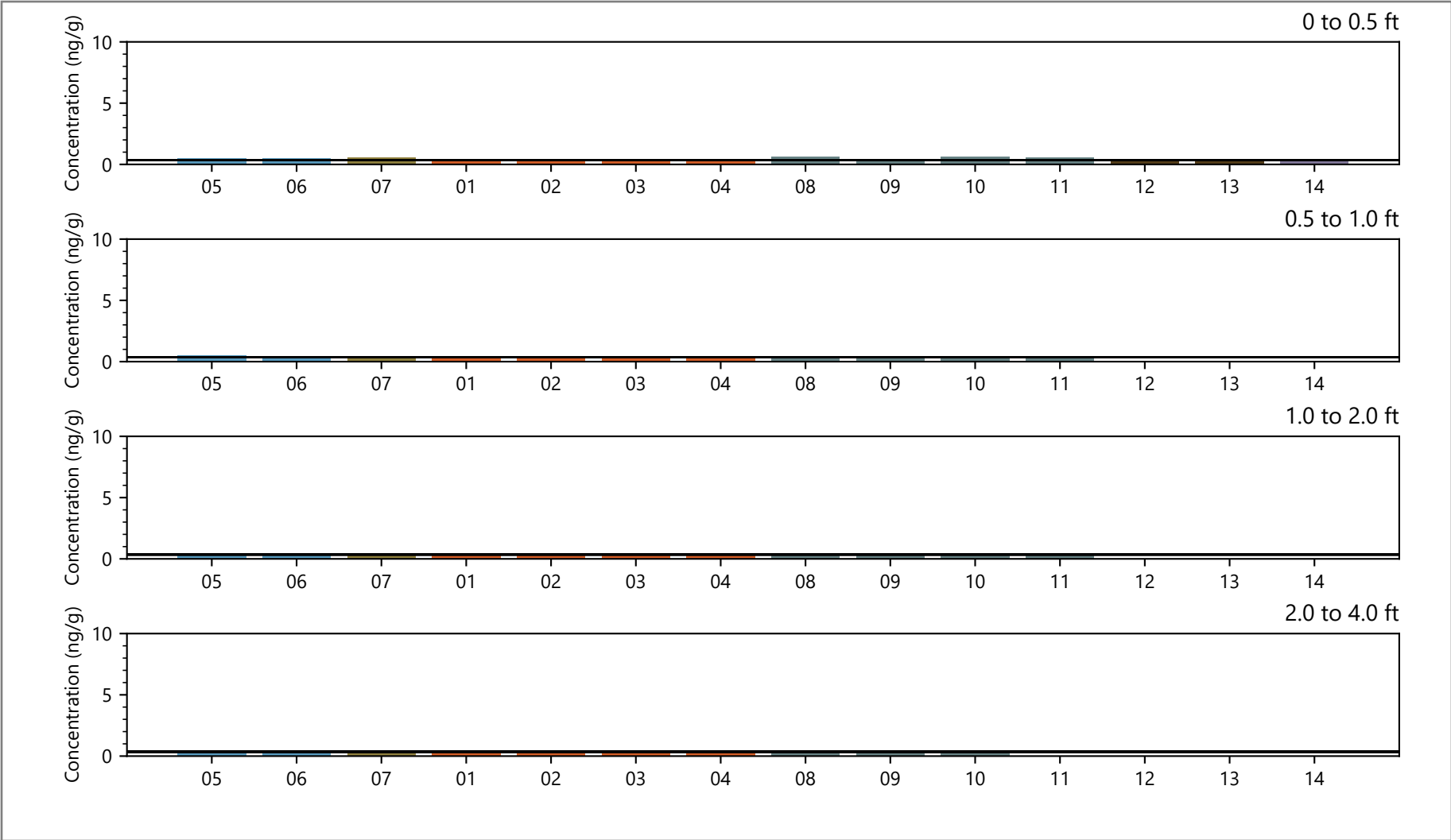
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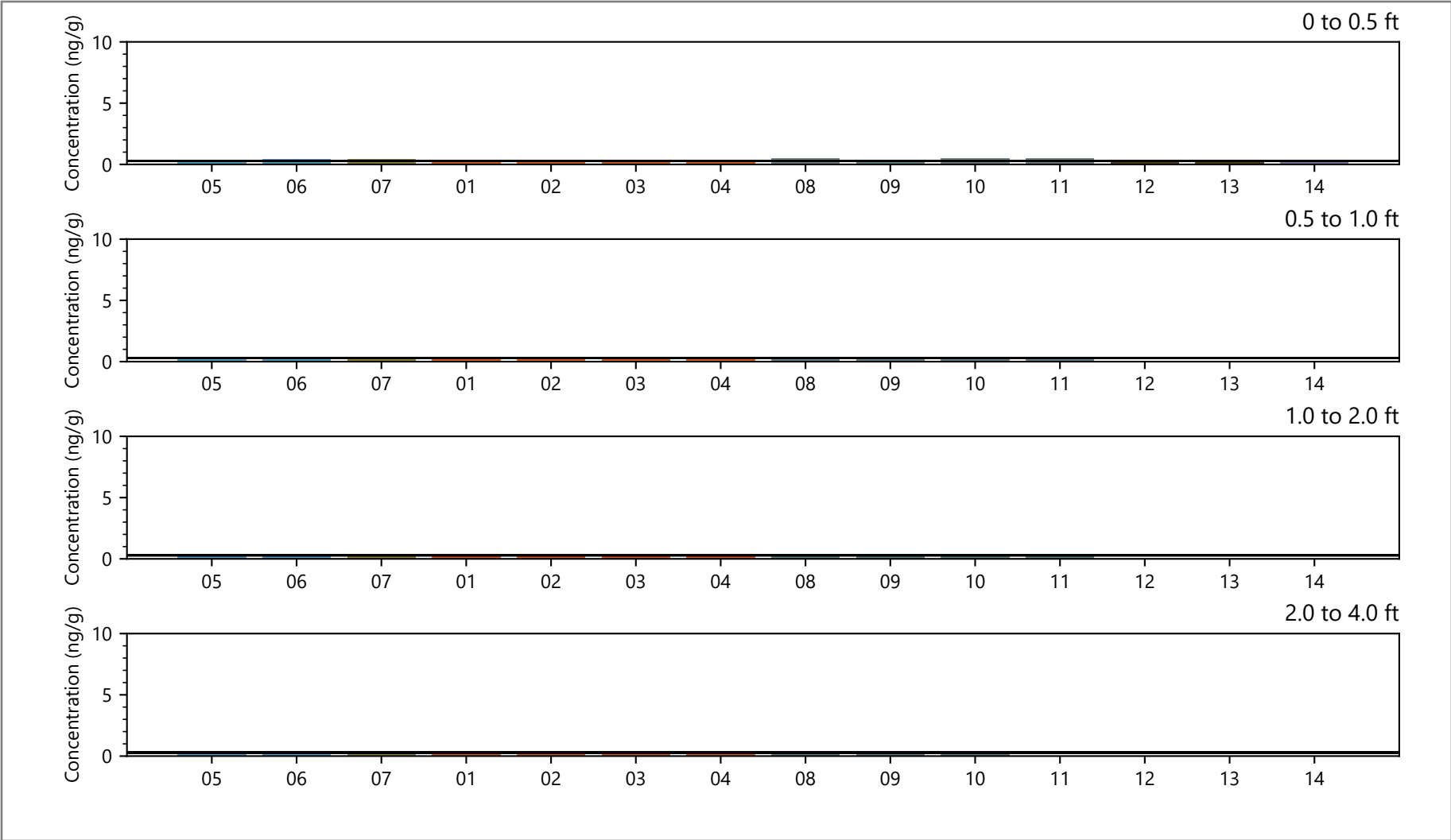
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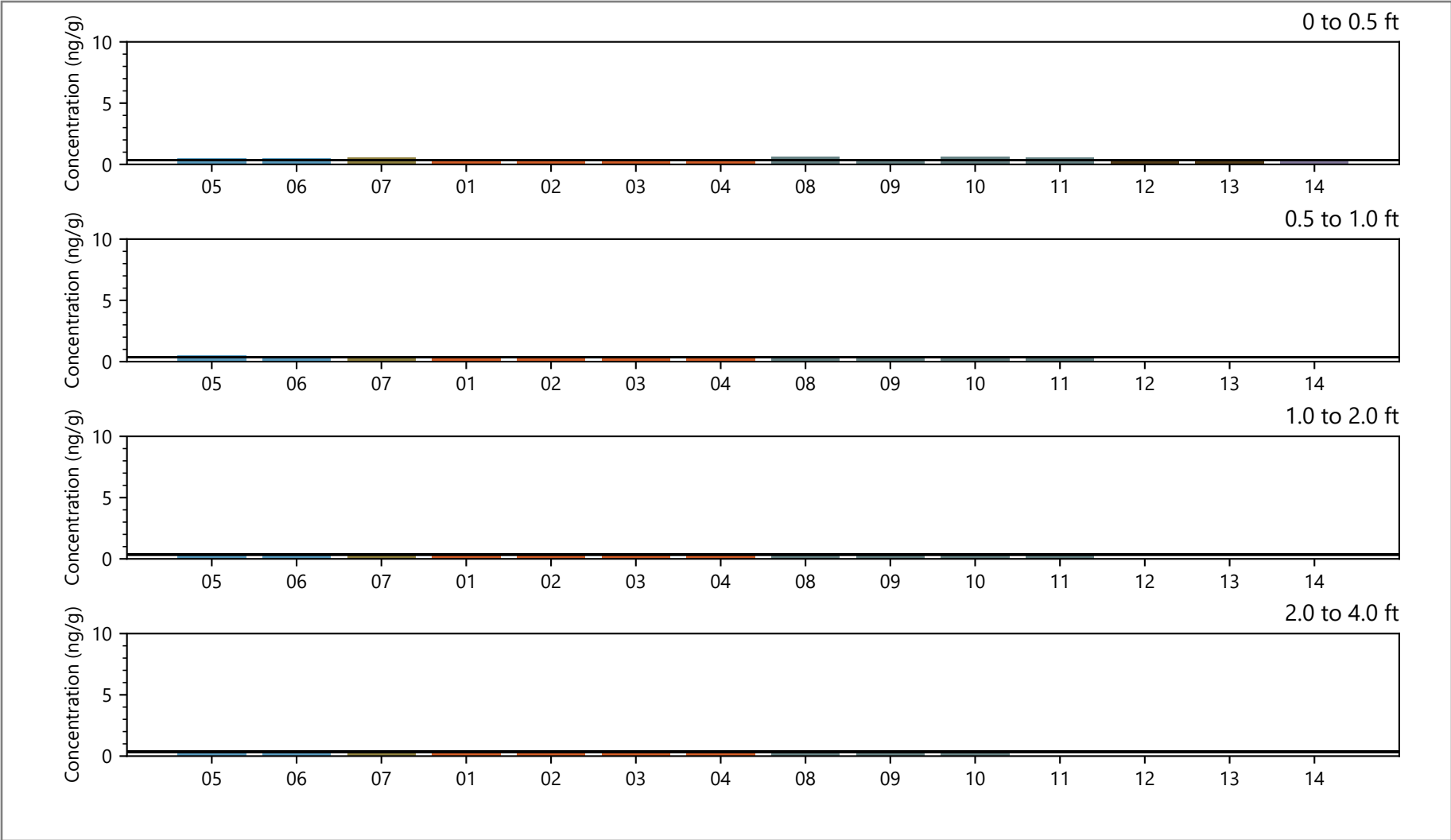
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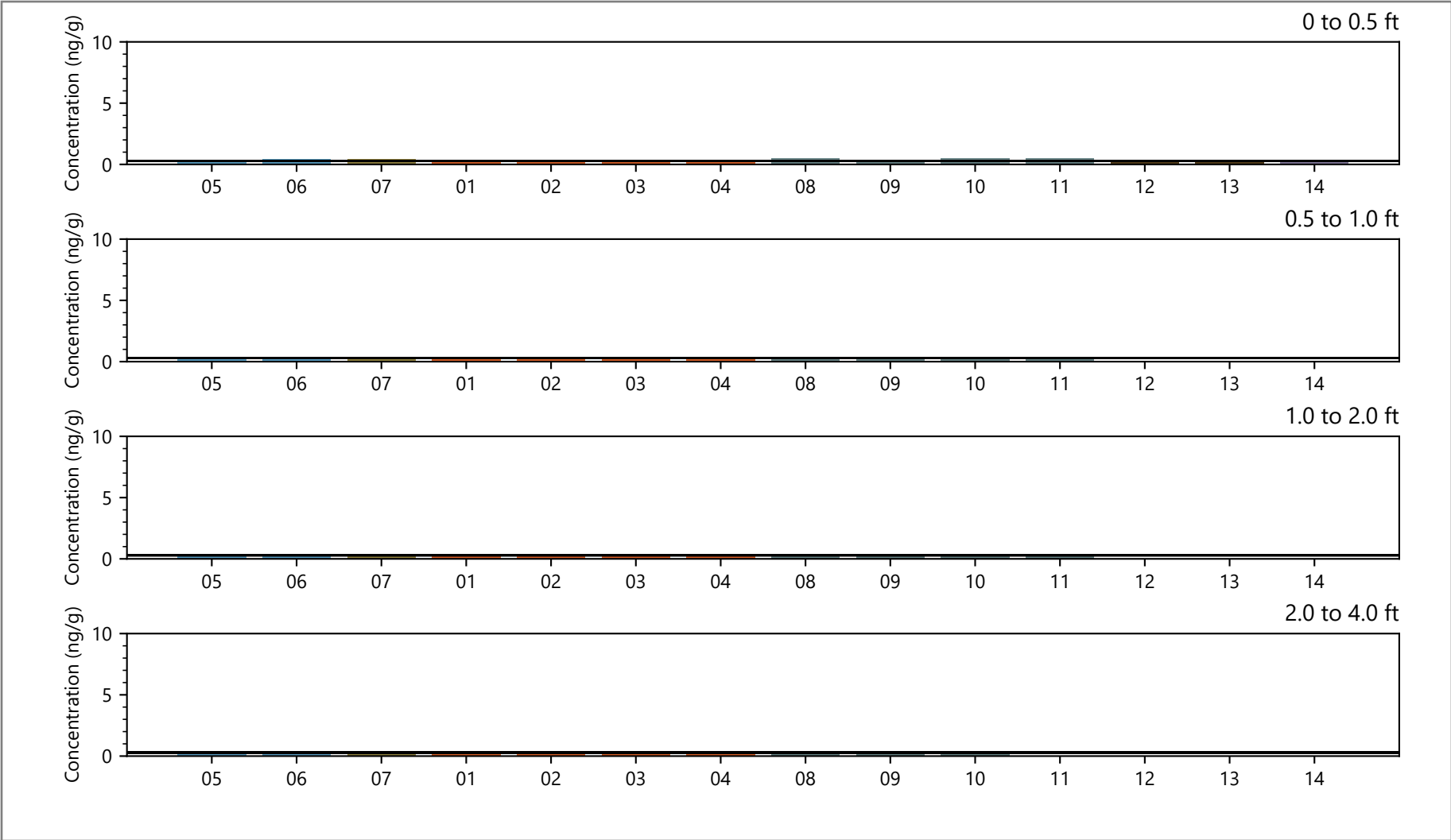
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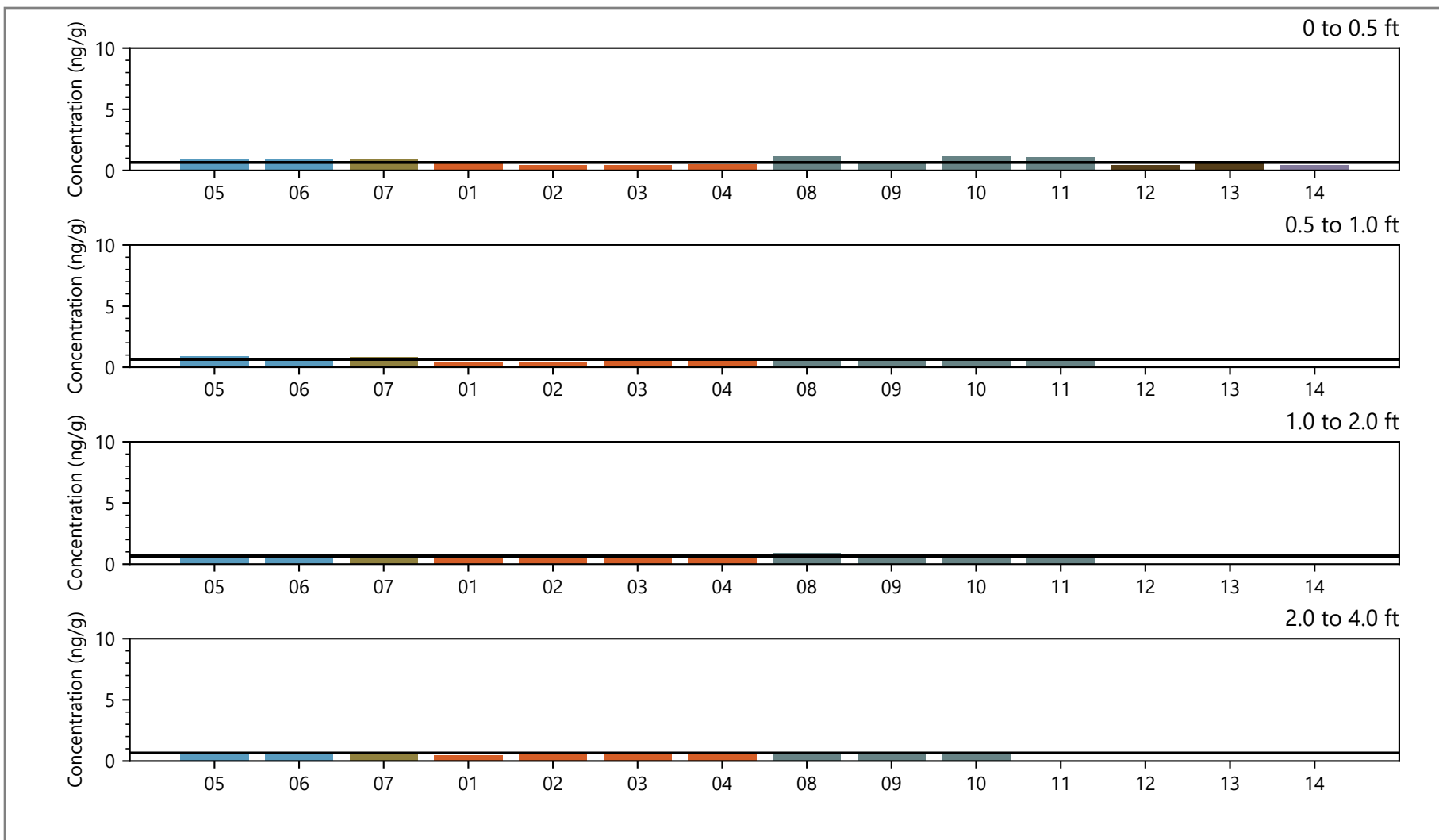
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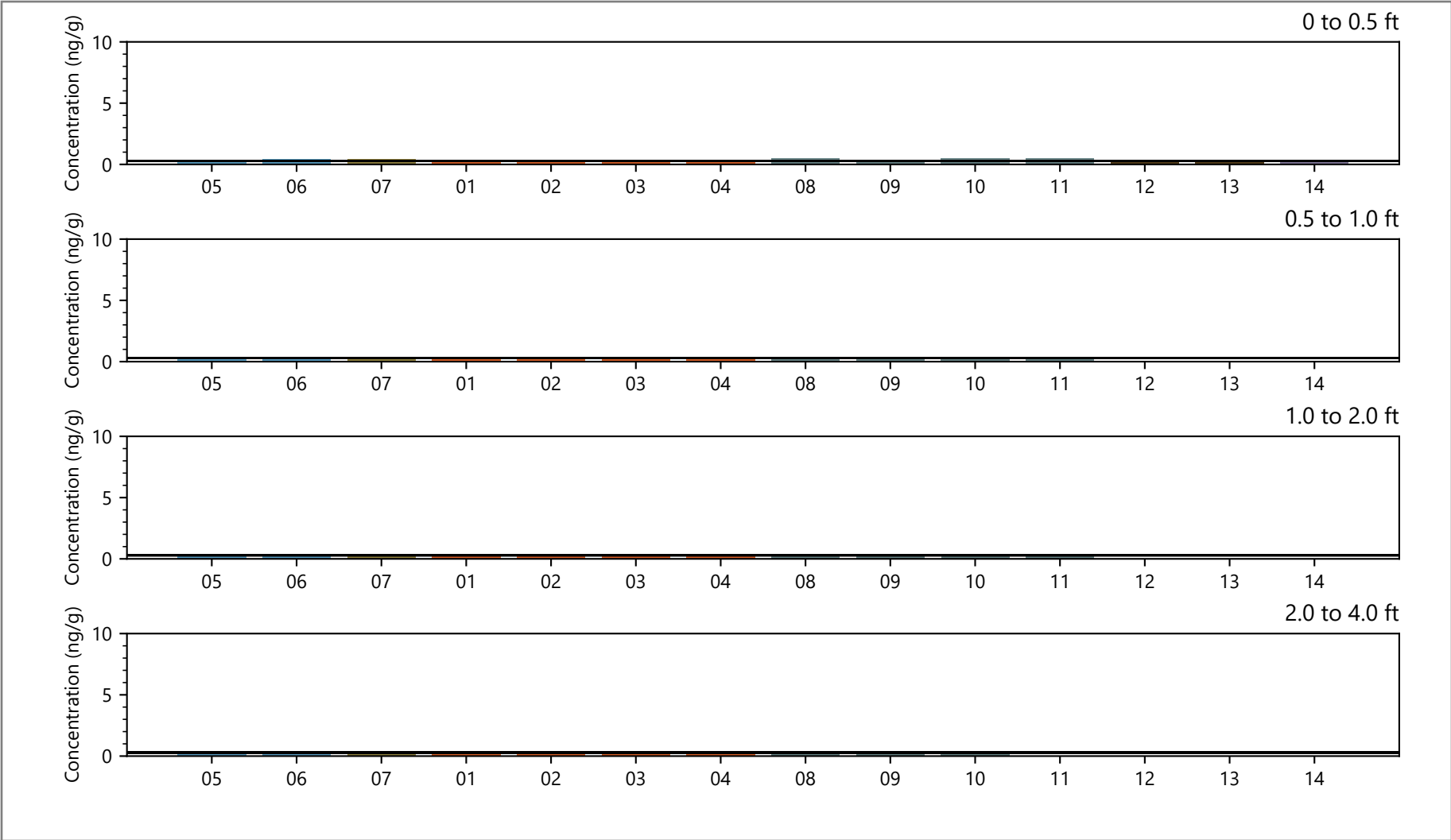
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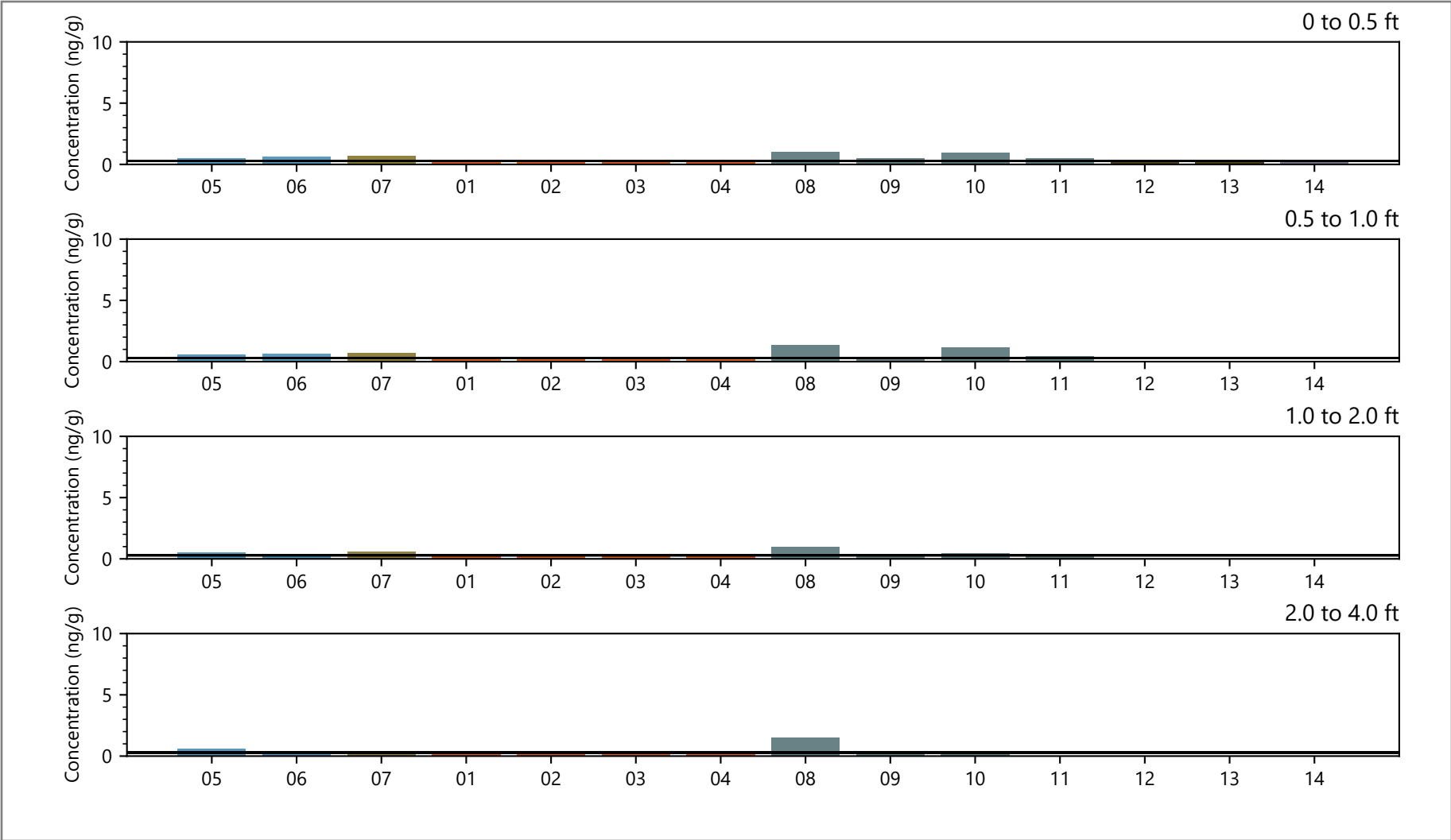
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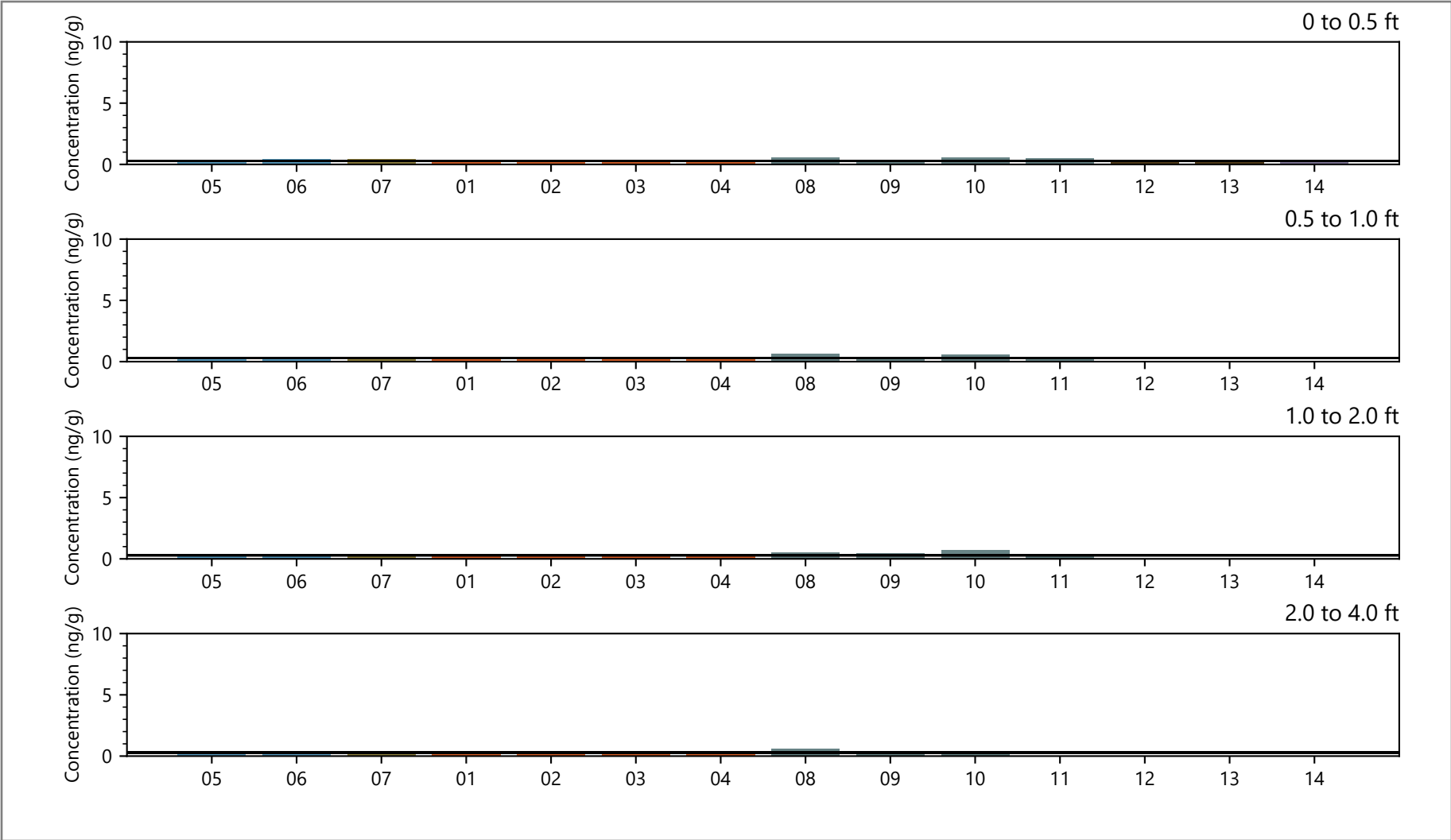


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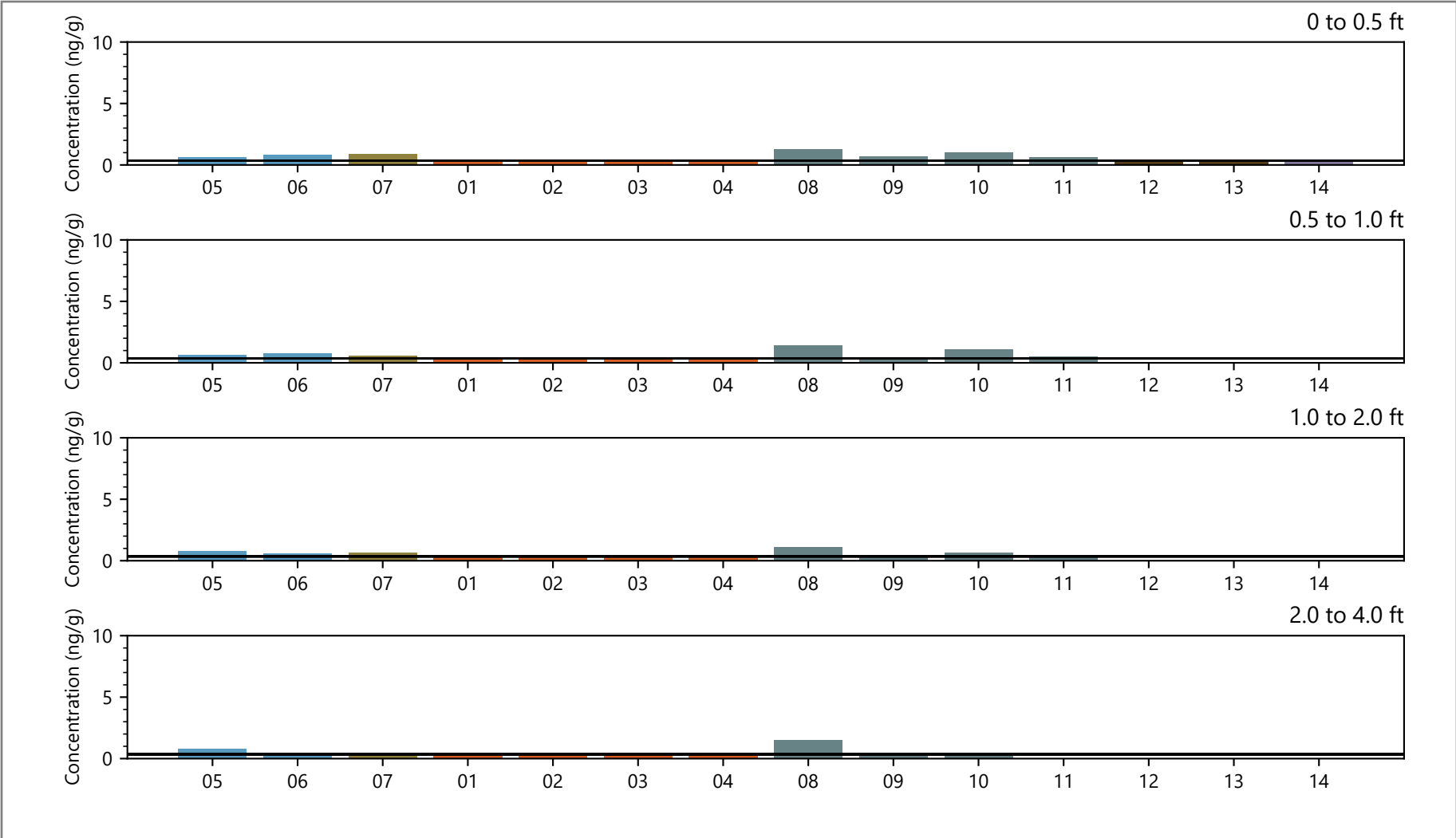
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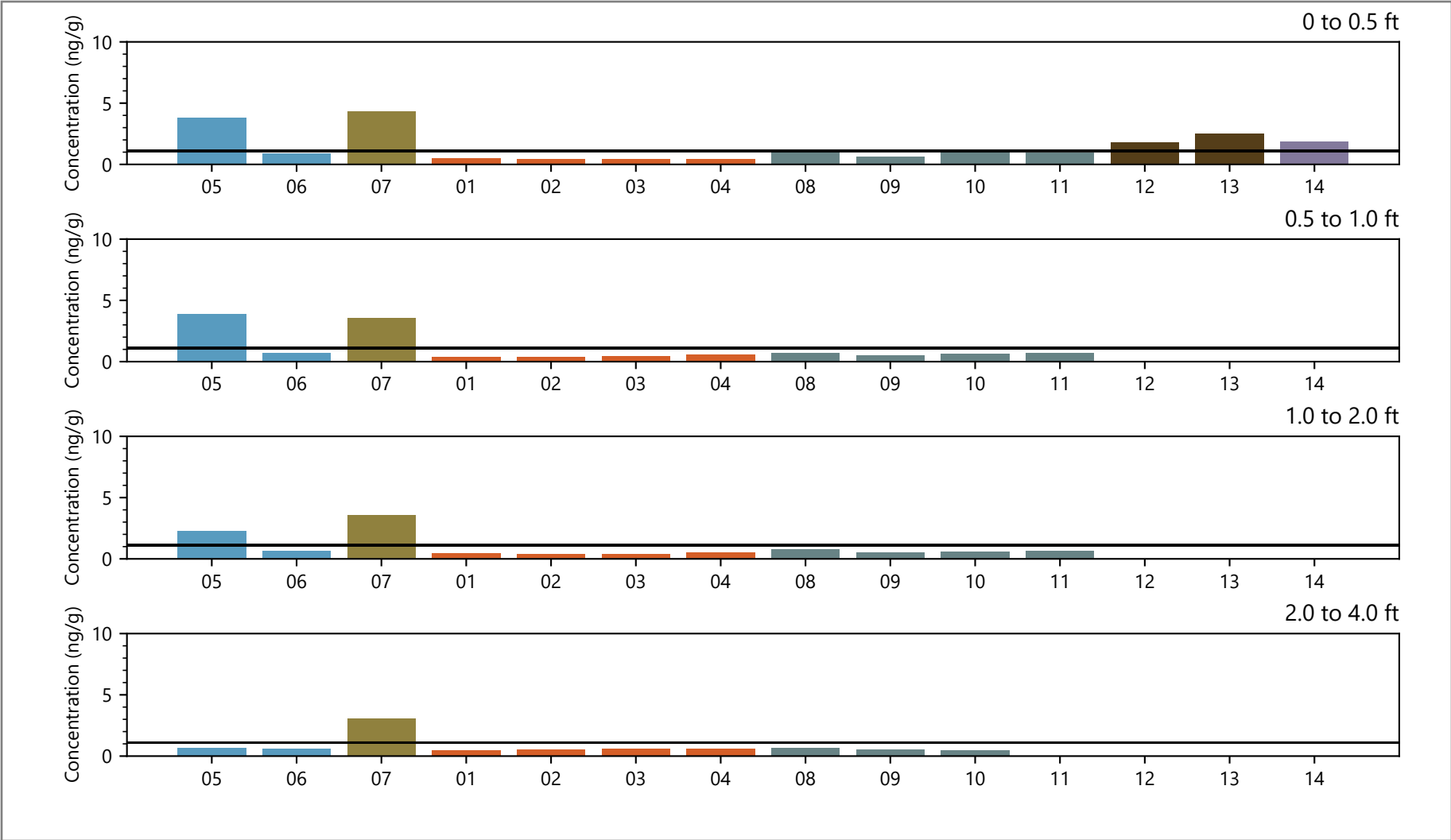


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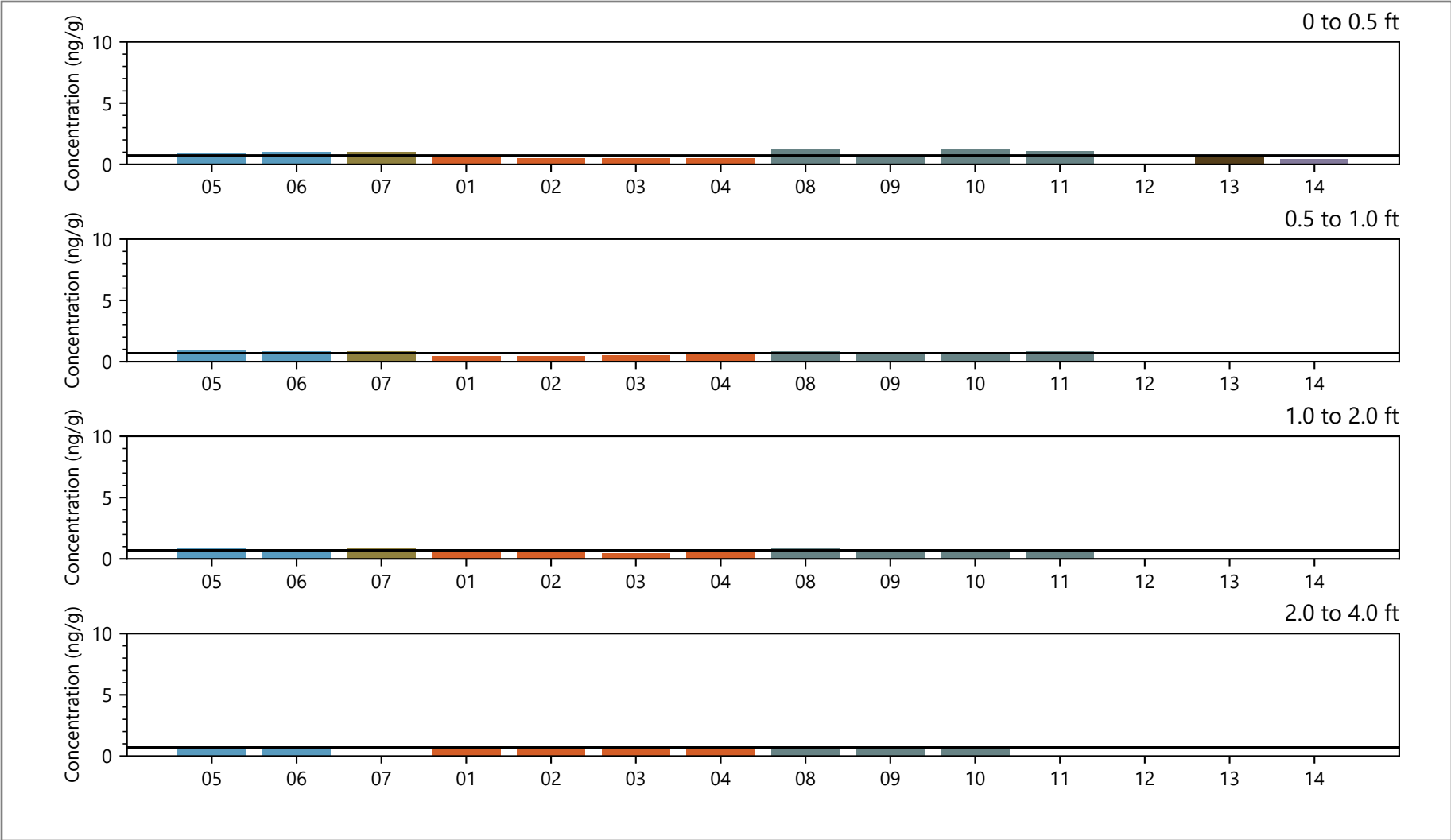


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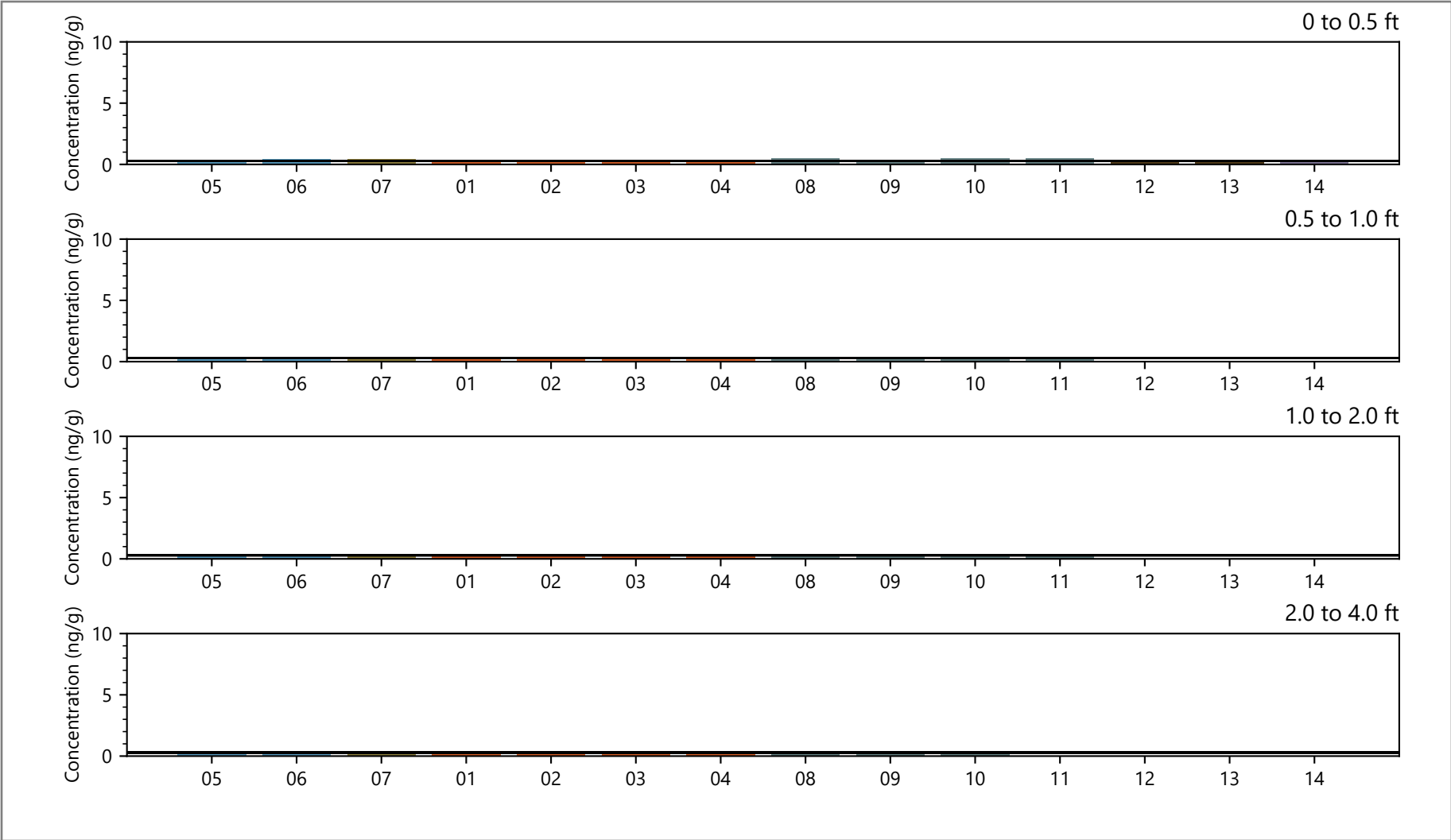
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Perfluorooctadecanoic acid (PFODA) Concentrations for MKE AOC Sediment



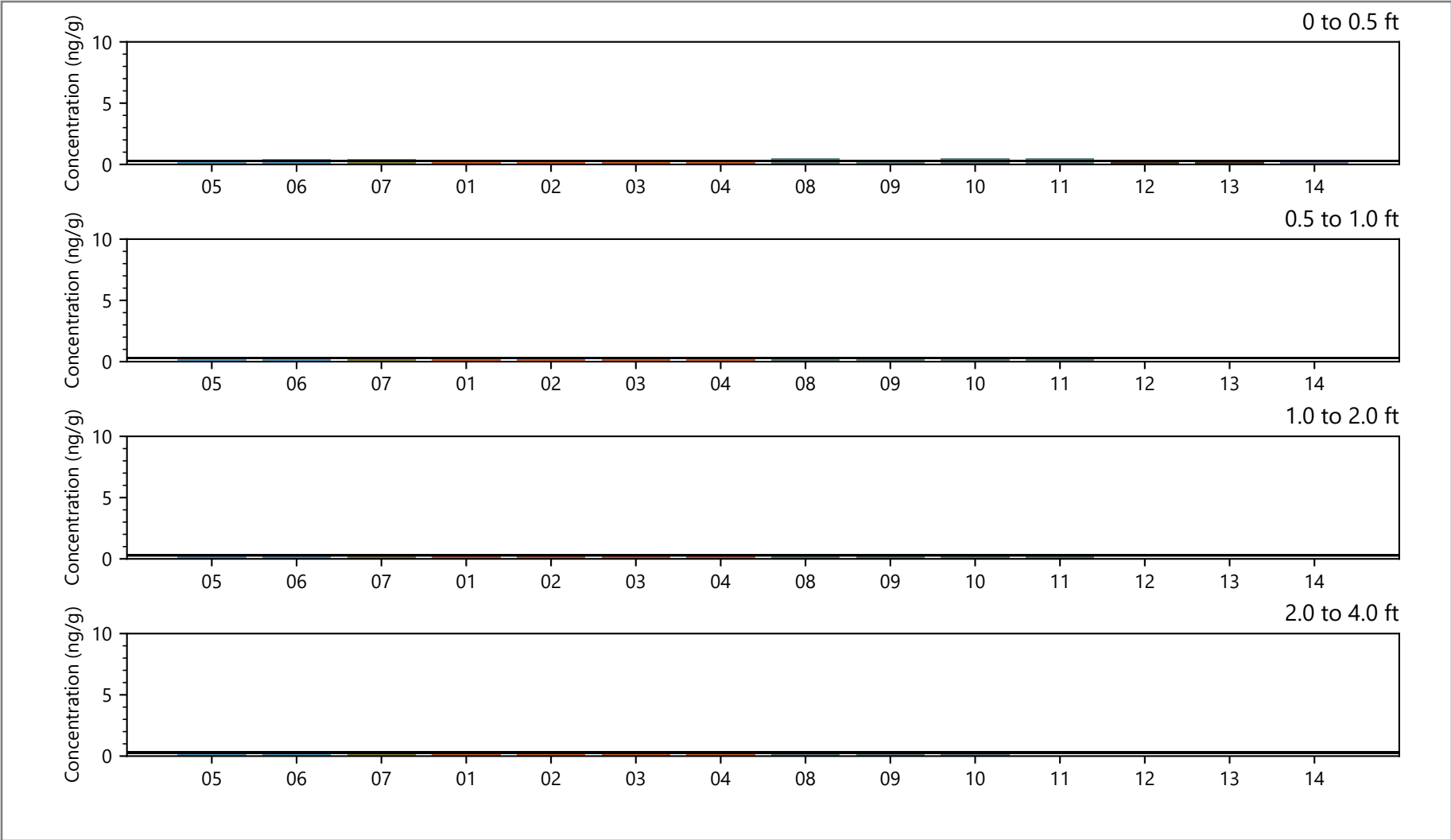
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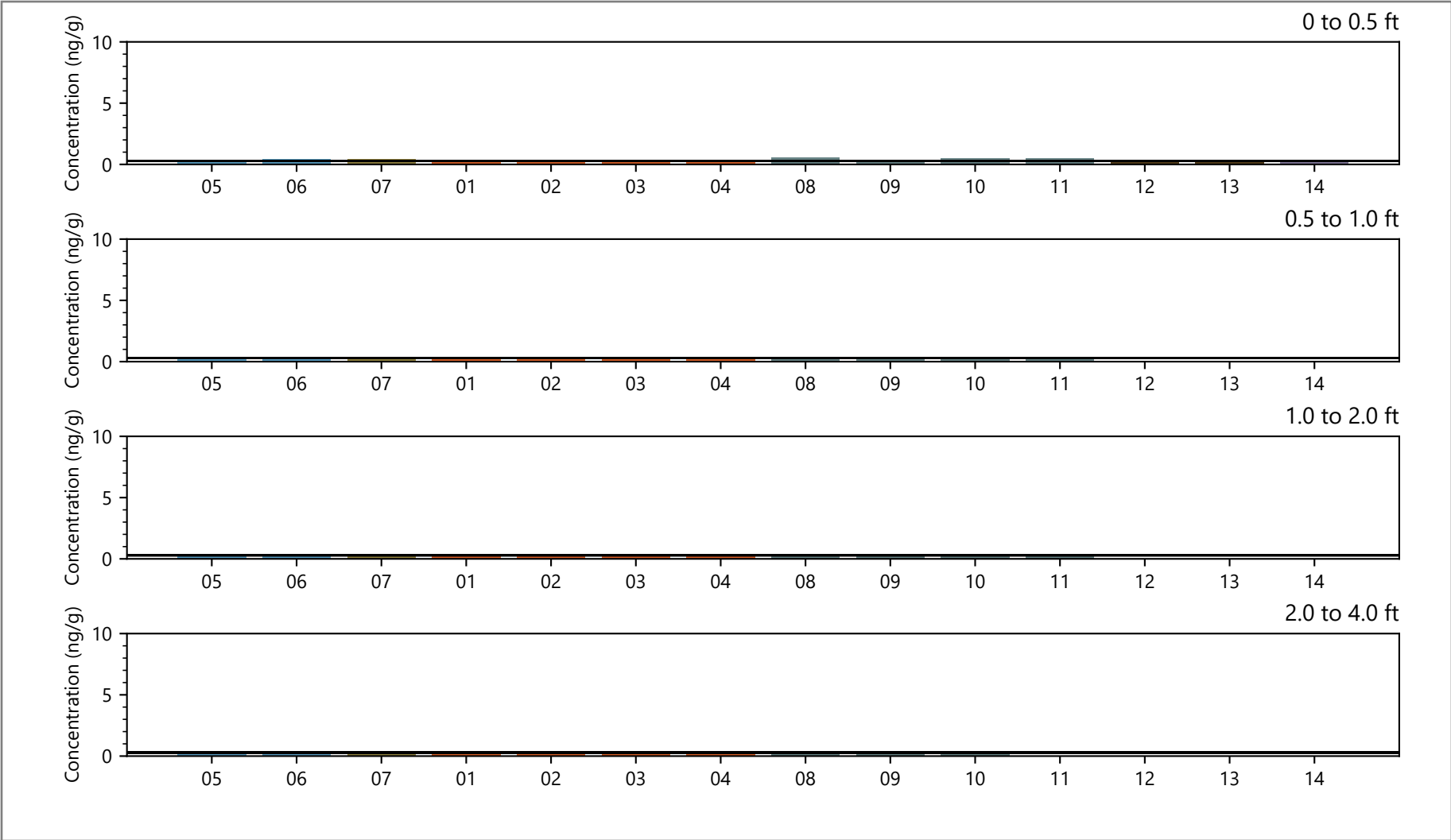
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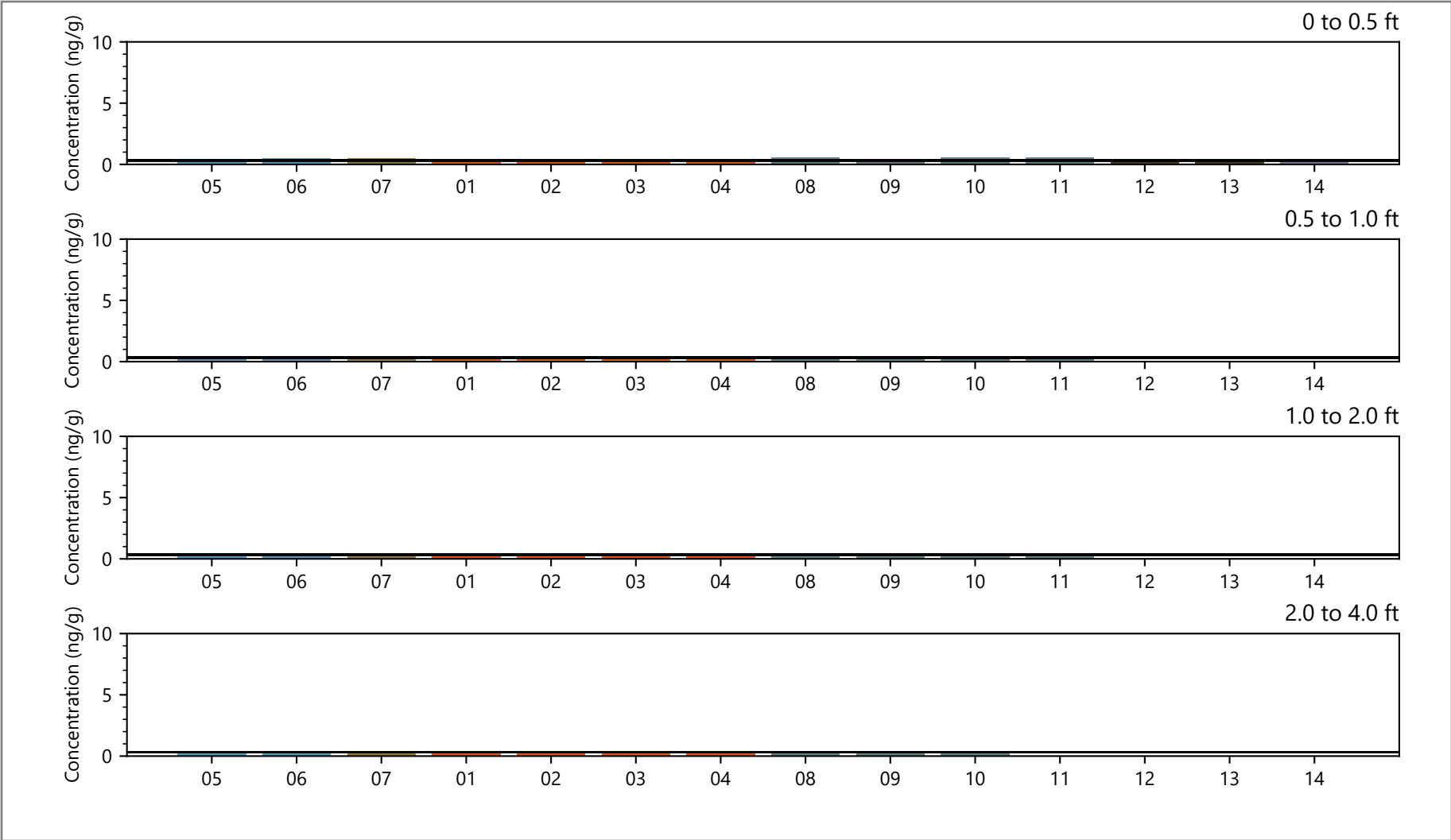
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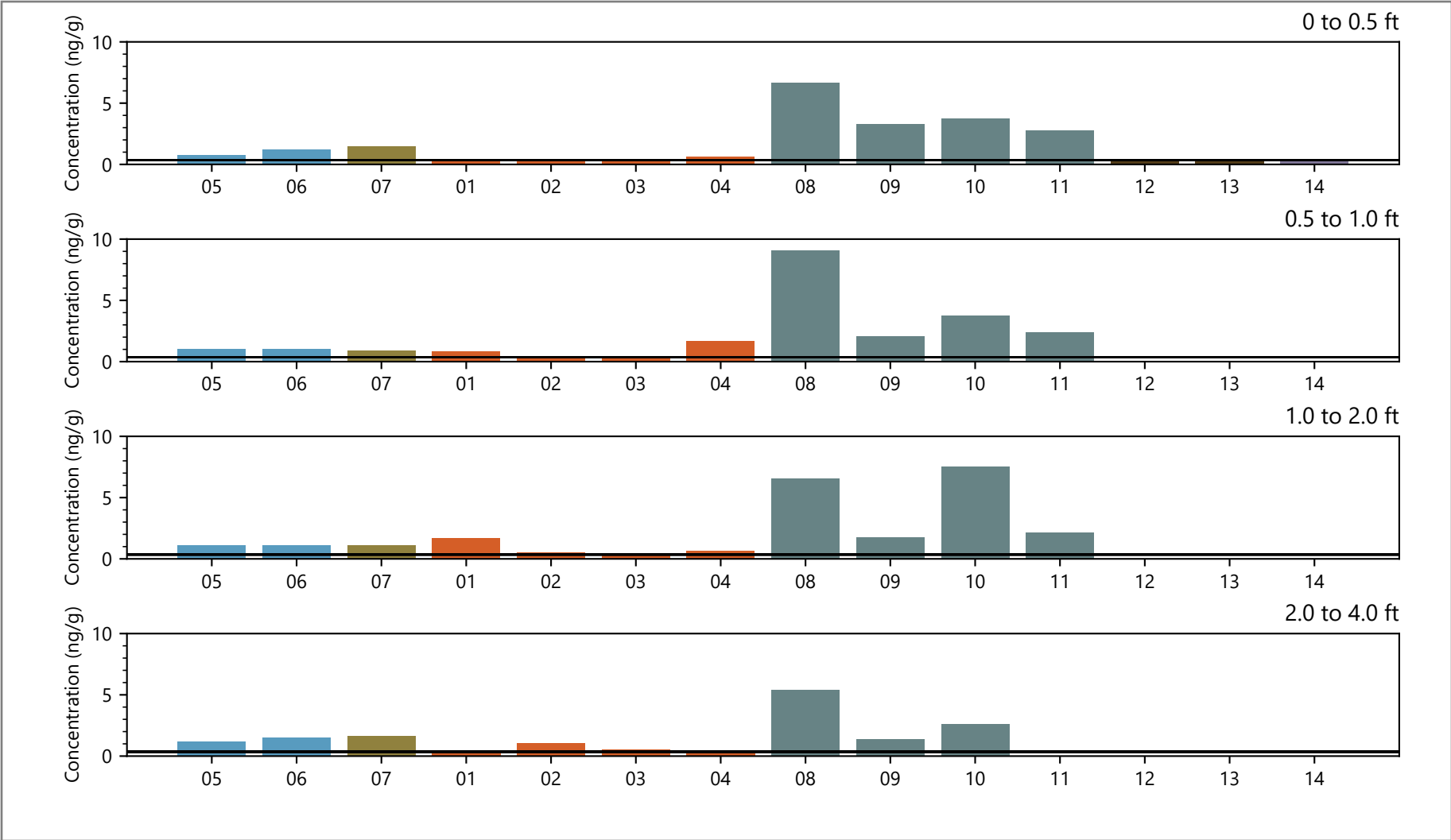


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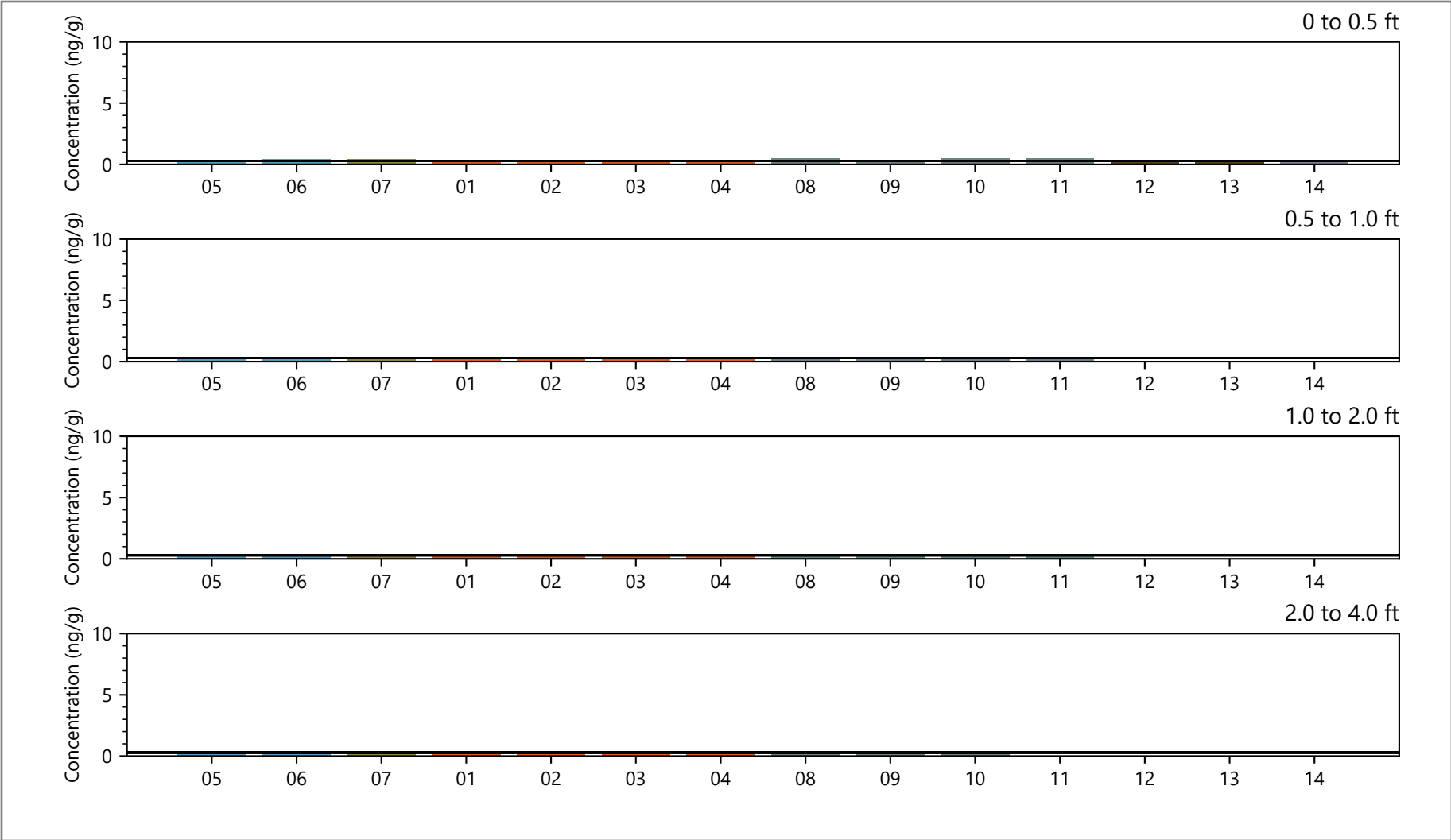


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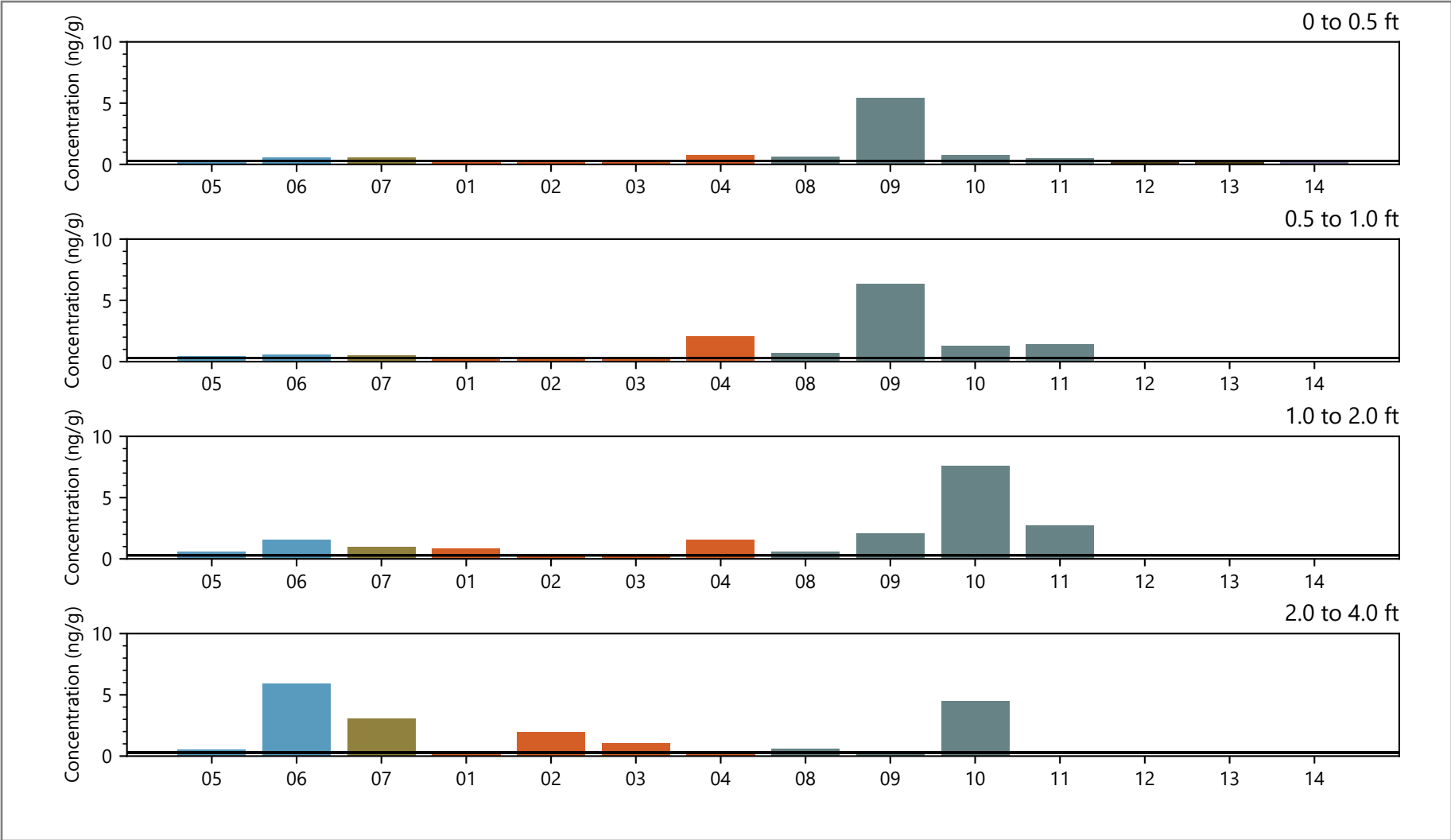
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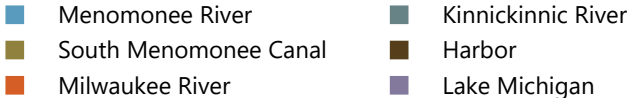
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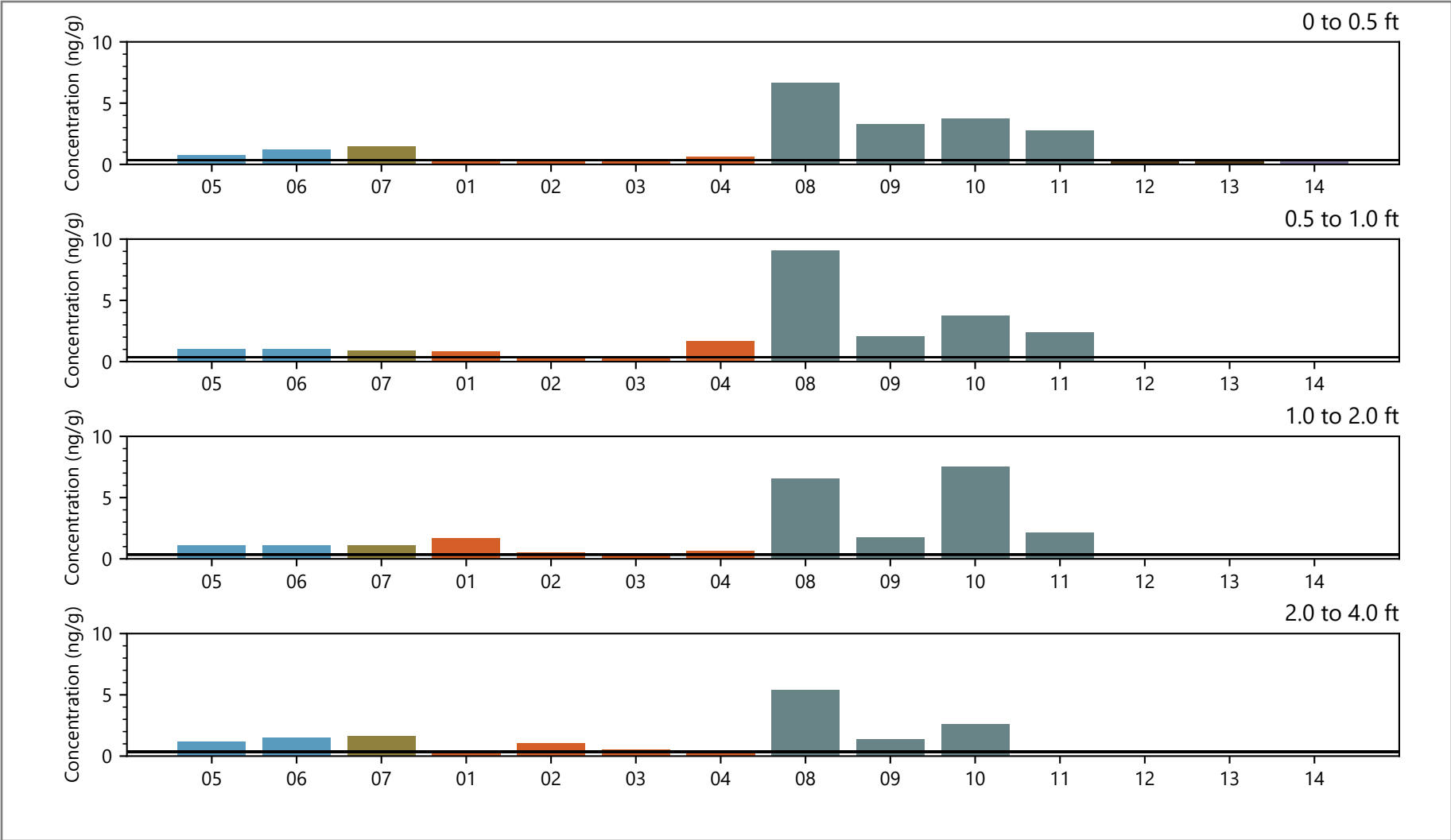




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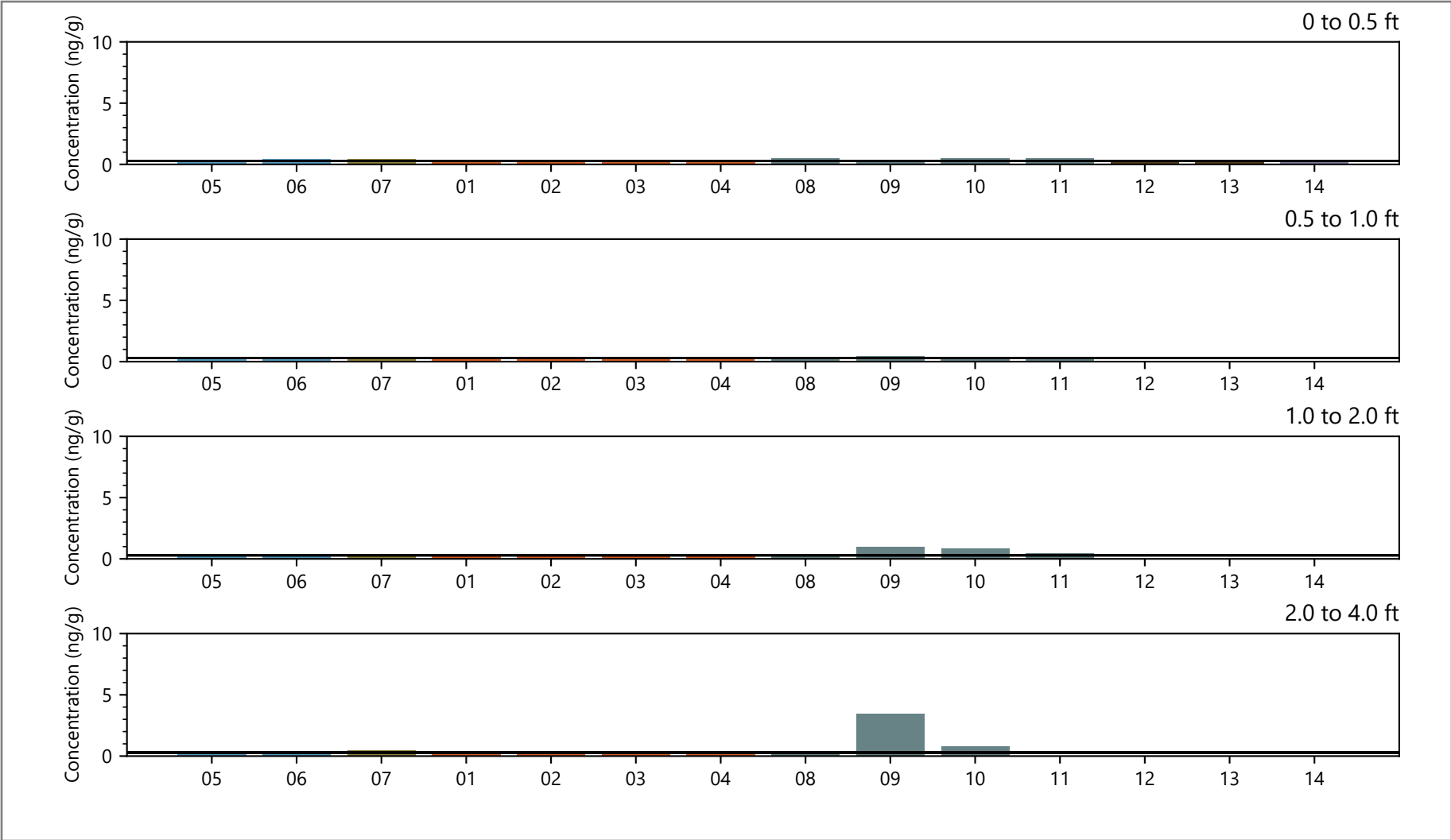




1. If only one sample was detected, the non-detect was treated as 0. All PFOA samples were non-detect.
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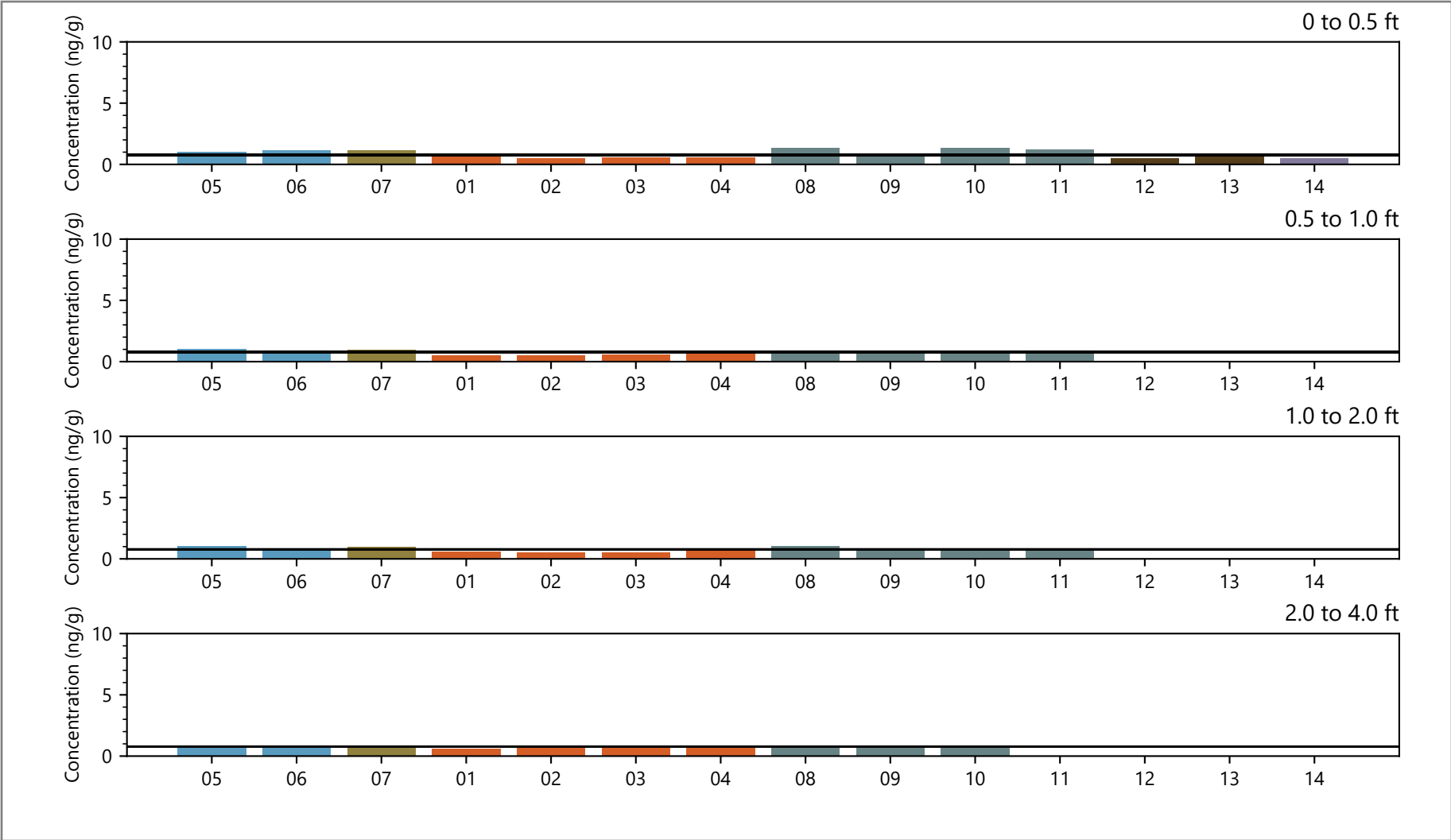


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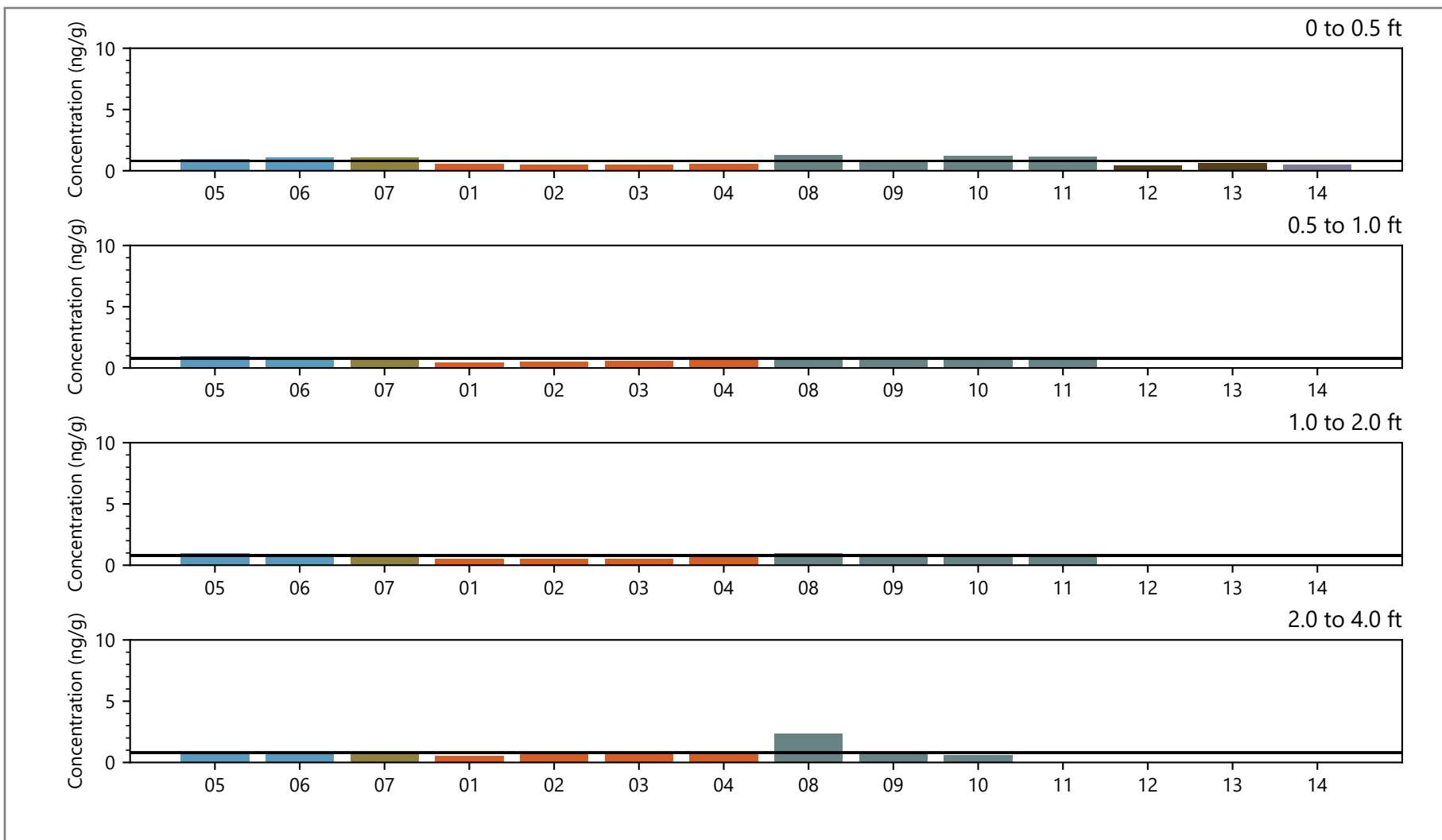
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N-methyl perfluoro-1-octanesulfonamide (N-MeFOSA) Concentrations for MKE AOC Sediment



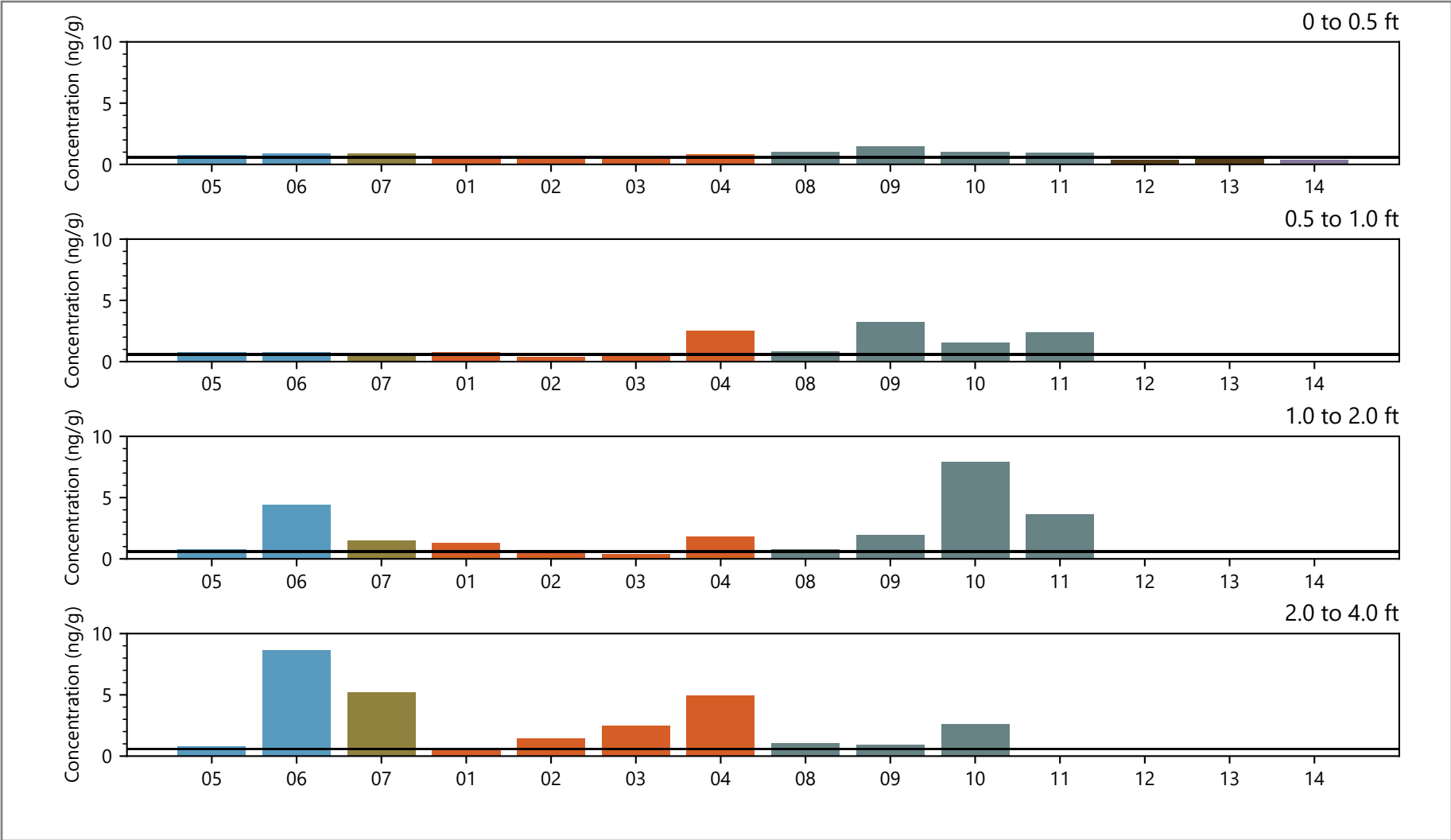
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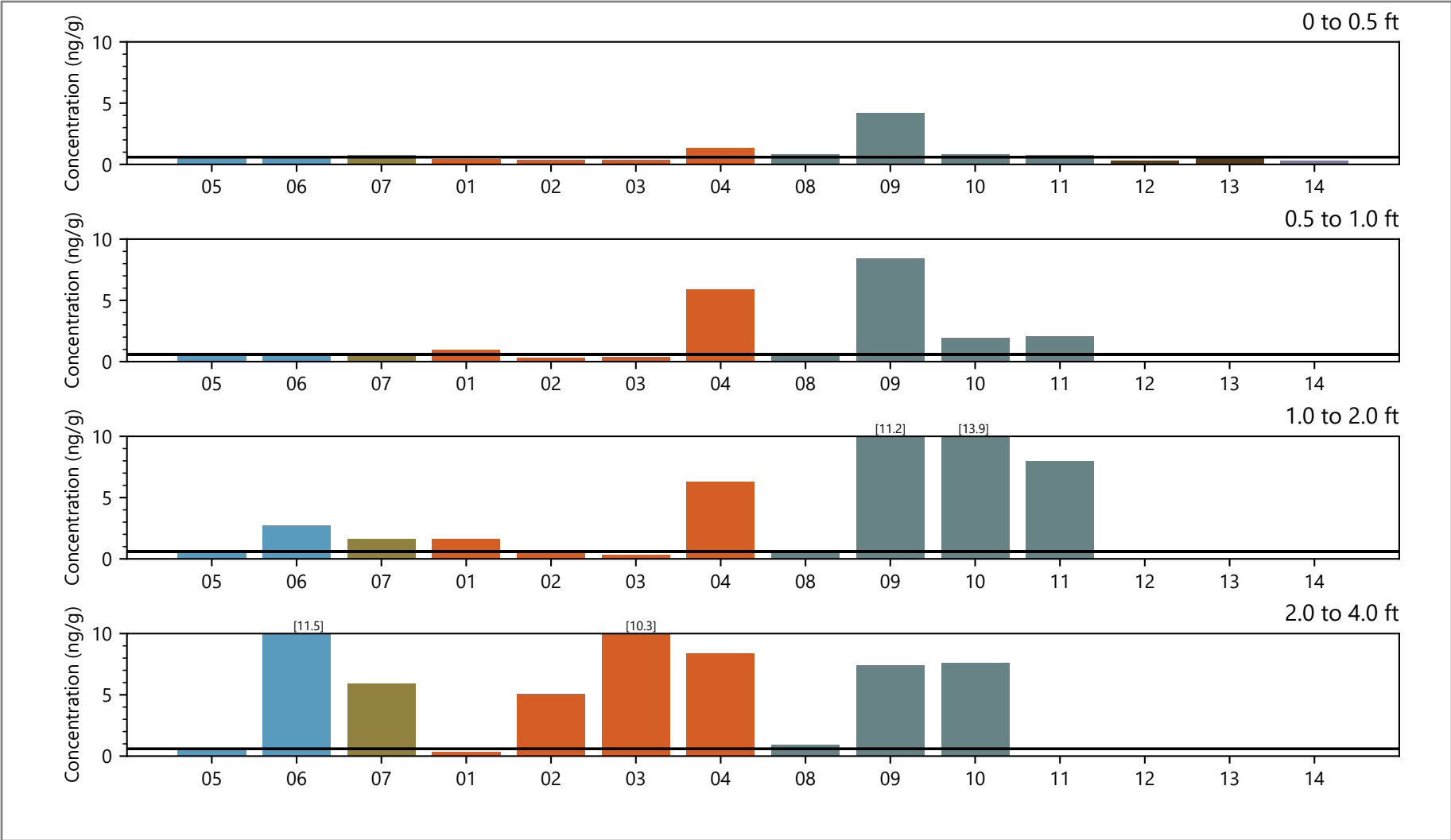


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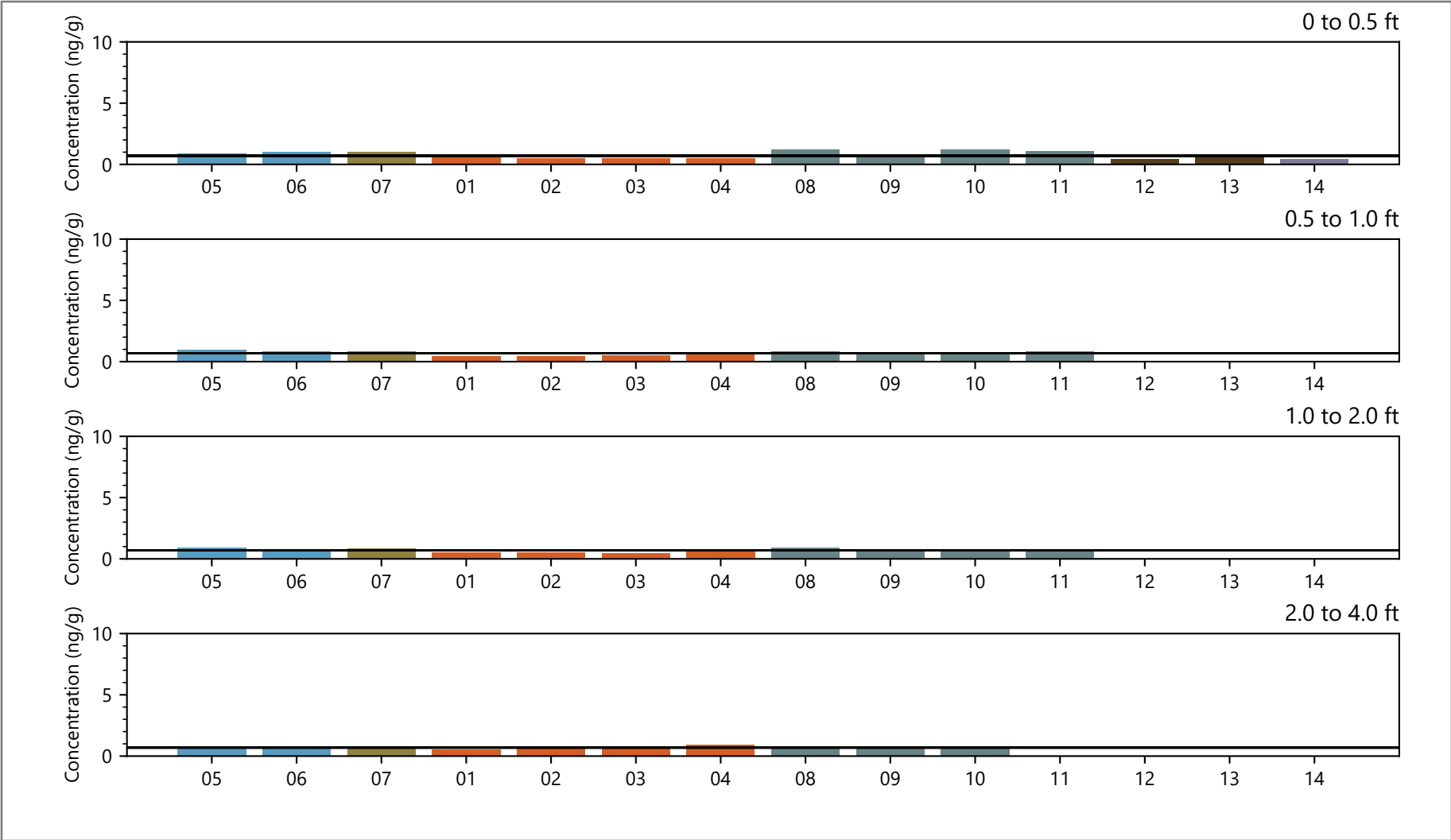


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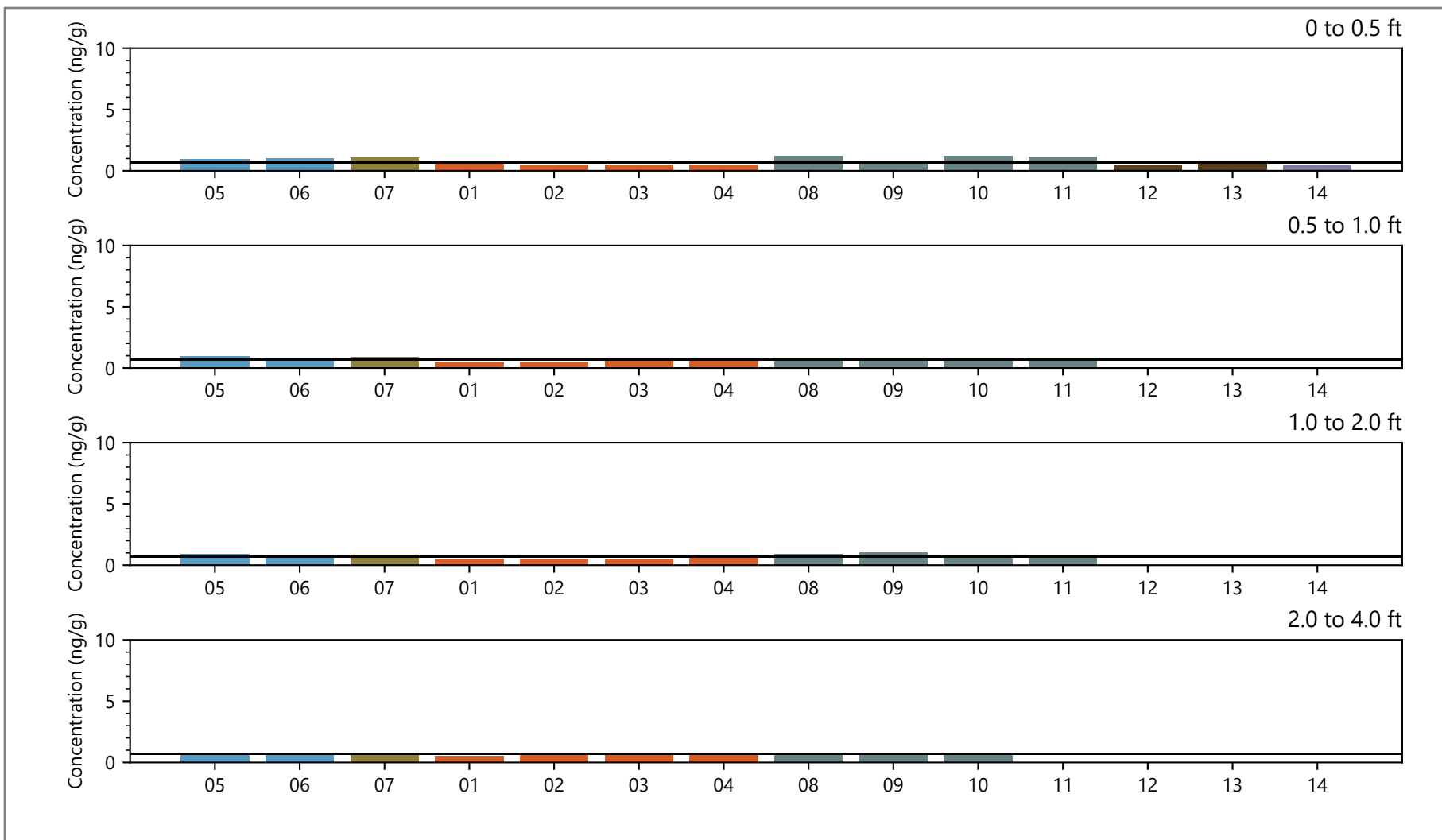
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2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol (N-MeFOSE) Concentrations for MKE AOC Sediment

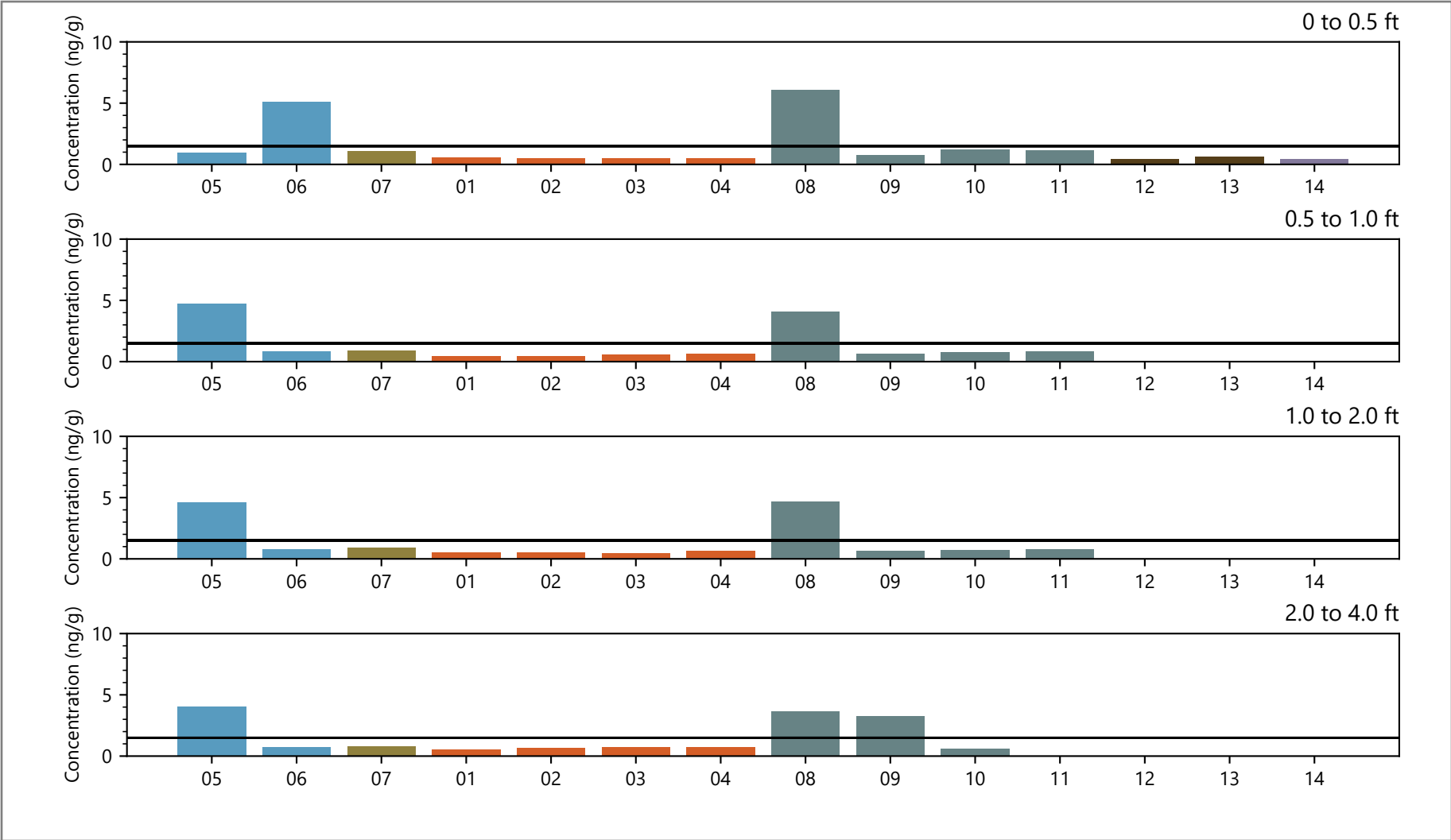


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■ South Menomonee Canal	■ Harbor
■ Milwaukee River	■ Lake Michigan



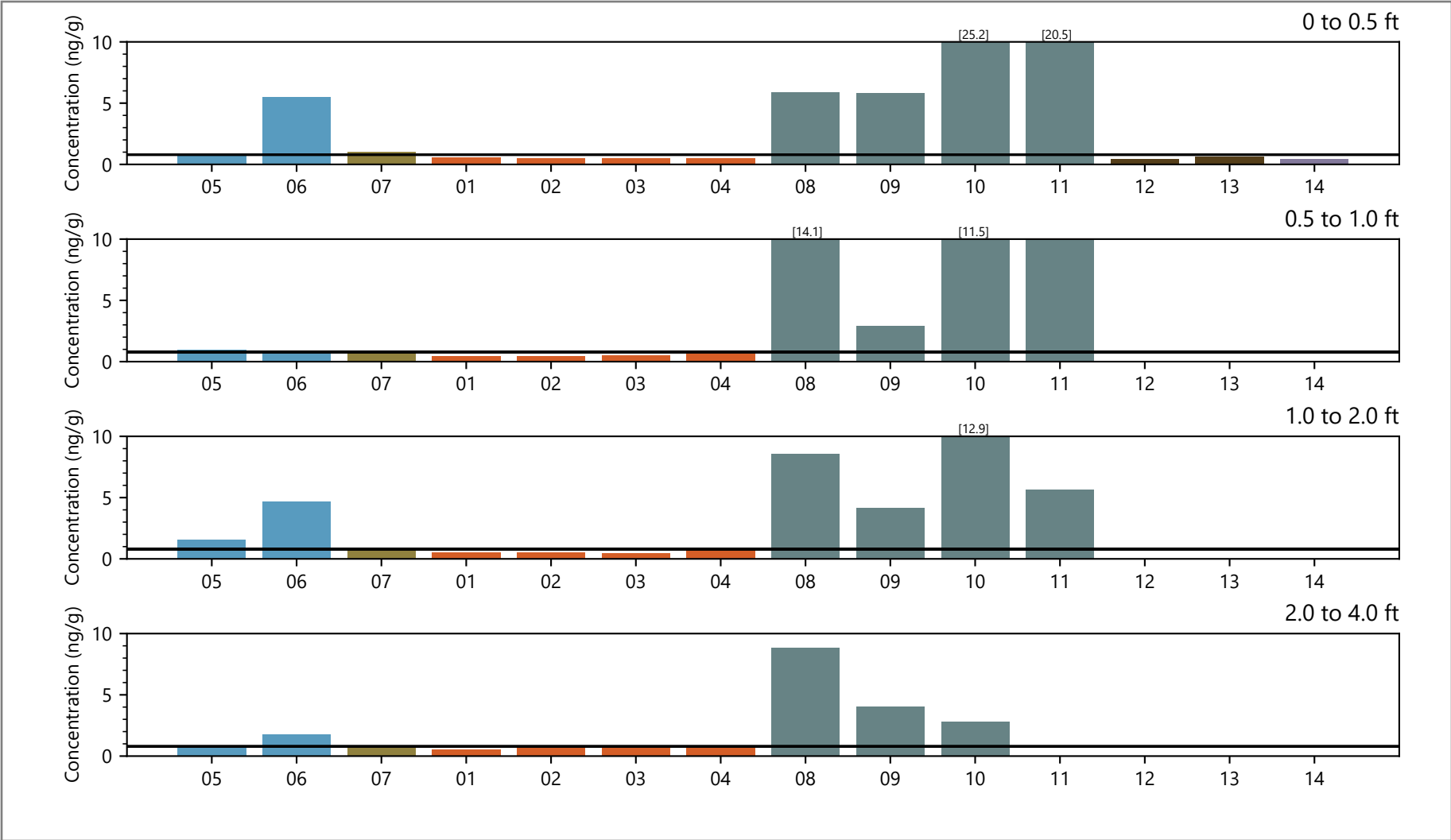


Notes:

1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

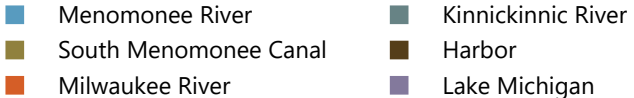
■ Menomonee River	■ Kinnickinnic River
■ South Menomonee Canal	■ Harbor
■ Milwaukee River	■ Lake Michigan





Notes:

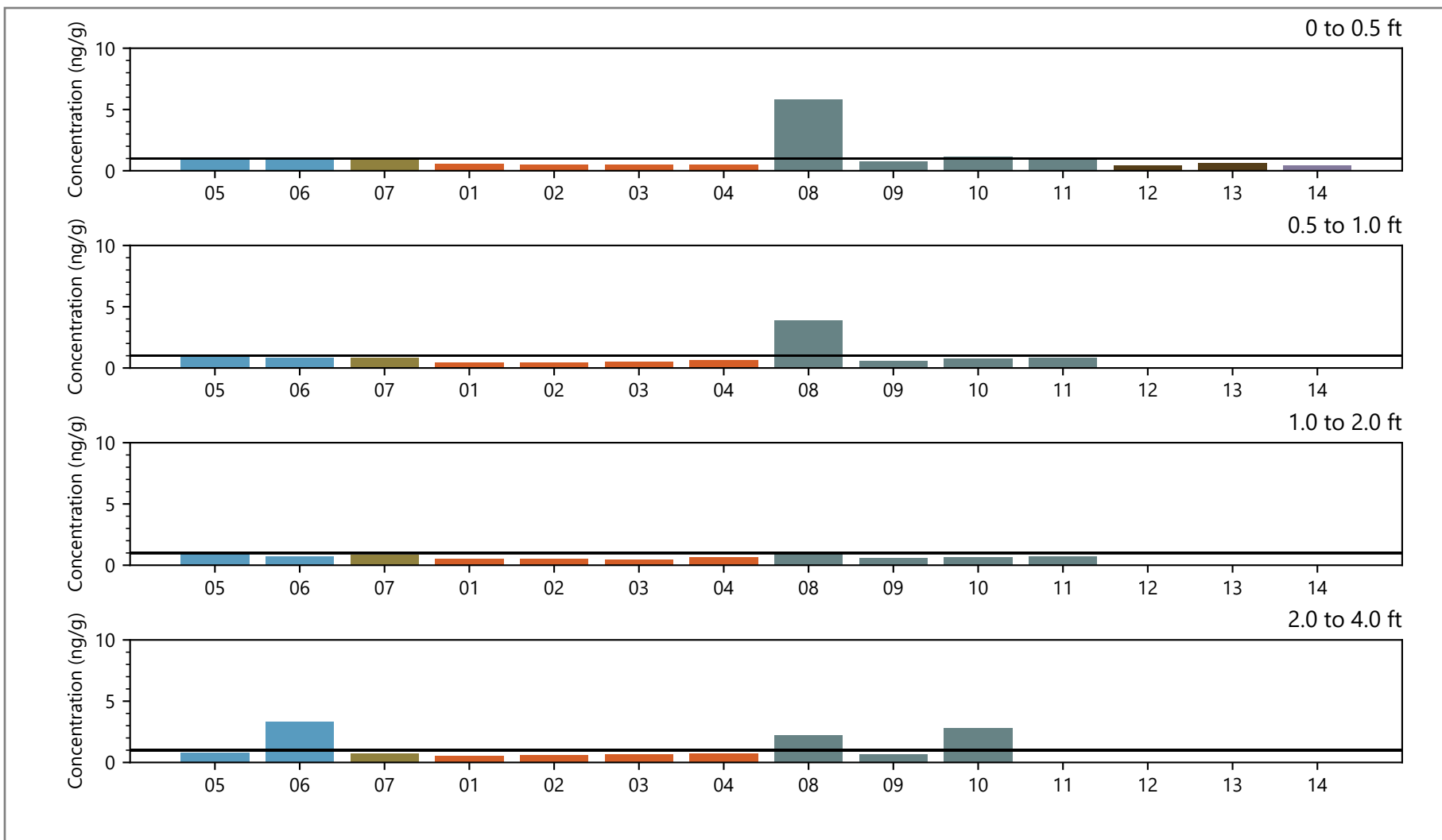
1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.



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1H,1H,2H,2H-perfluorooctanesulfonic acid (THPFOS) (6:2 FTS) Concentrations for MKE AOC Sediment

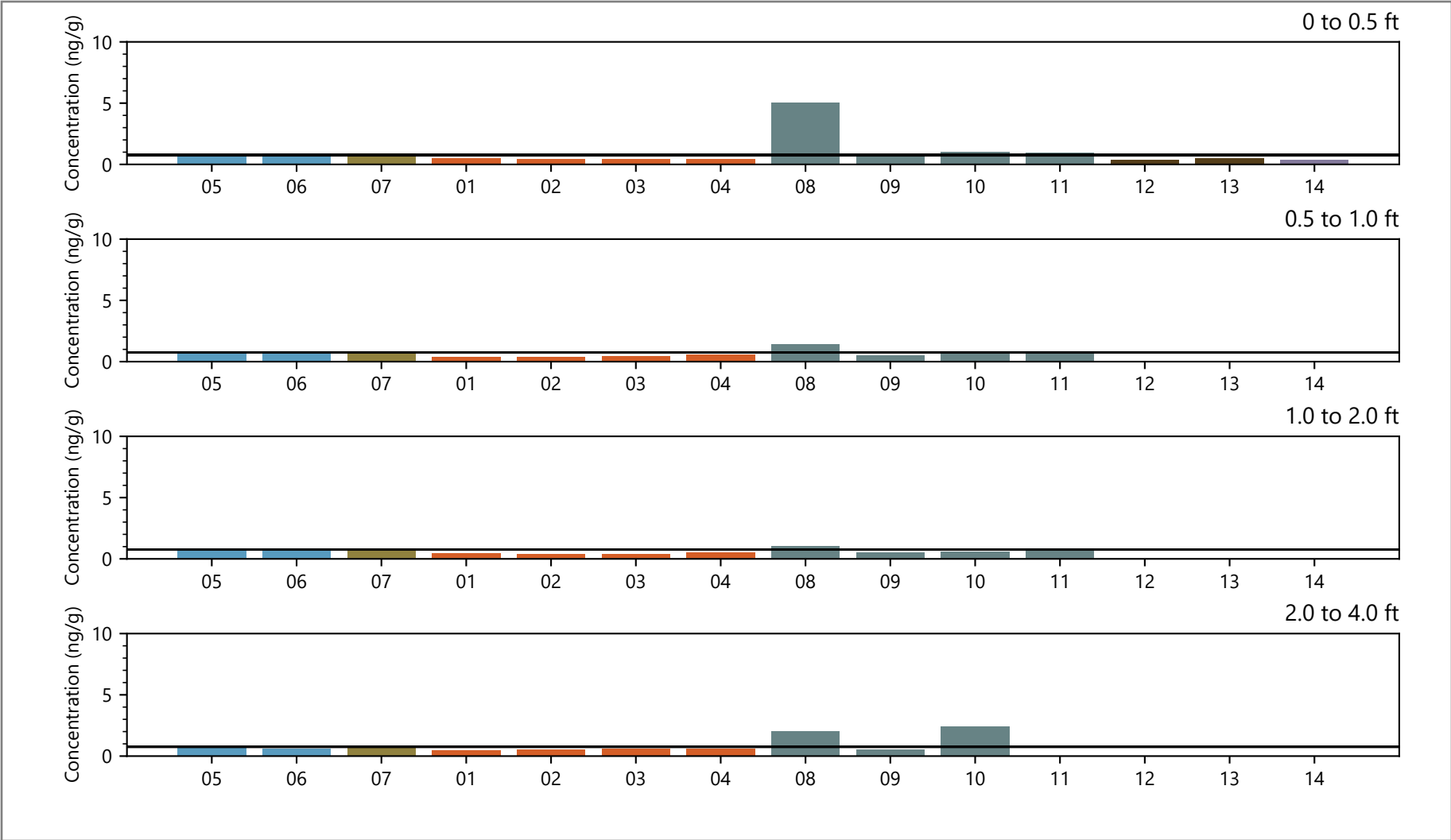


Notes:

1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

■ Menomonee River	■ Kinnickinnic River
■ South Menomonee Canal	■ Harbor
■ Milwaukee River	■ Lake Michigan



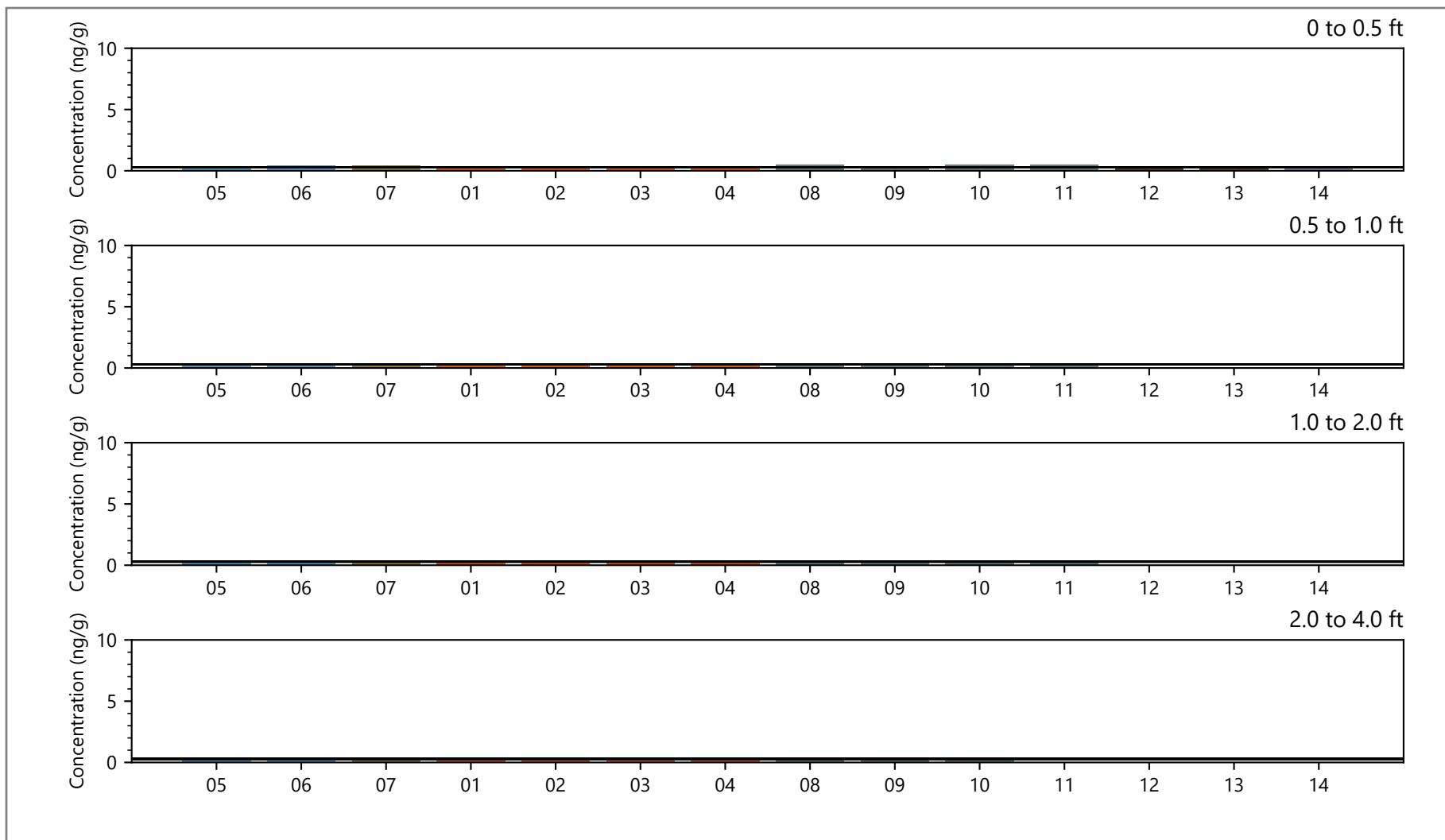


Notes:

1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

■ Menomonee River	■ Kinnickinnic River
■ South Menomonee Canal	■ Harbor
■ Milwaukee River	■ Lake Michigan





Notes:

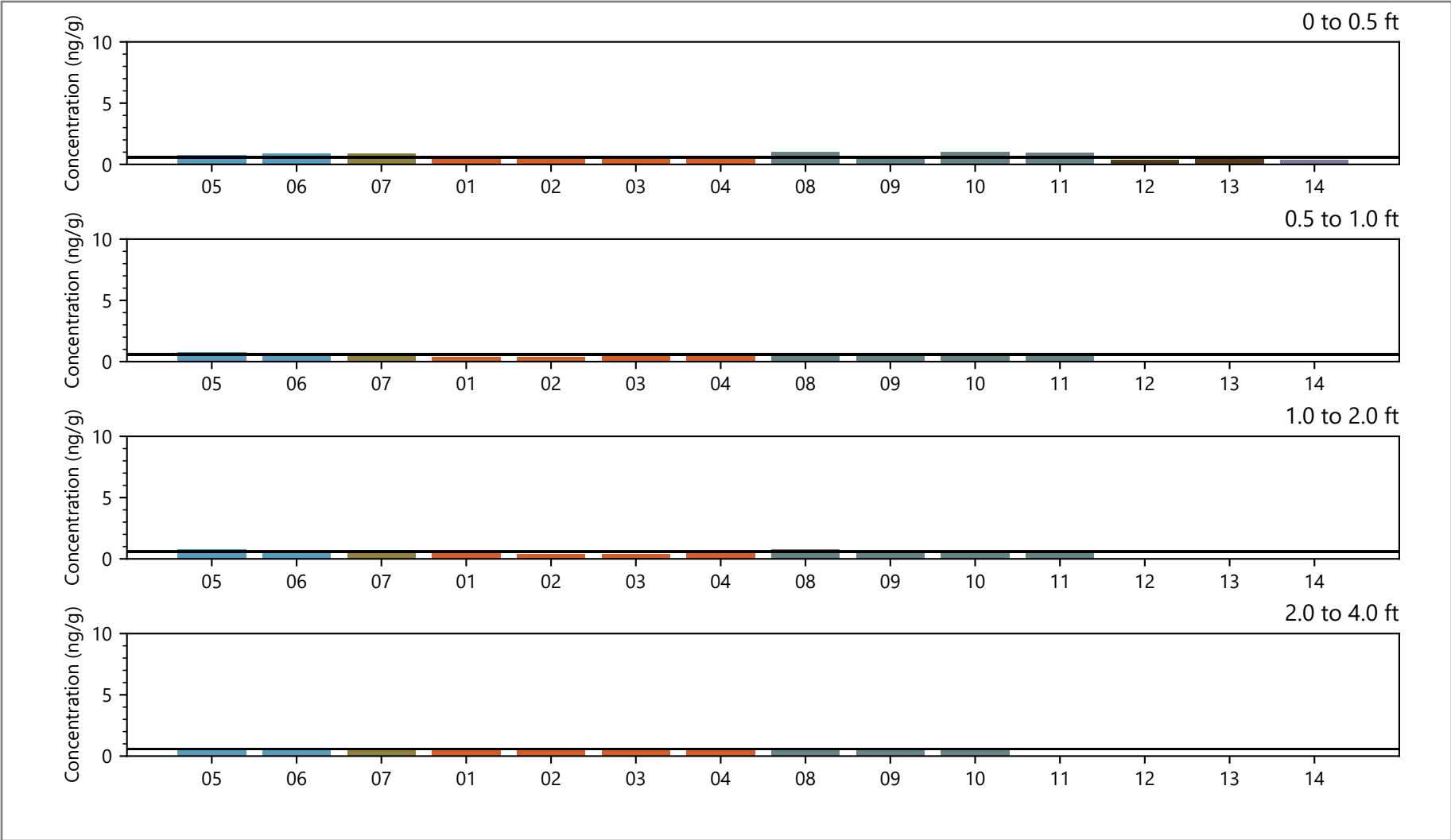
1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

■ Menomonee River	■ Kinnickinnic River
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2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-propanoic acid (GenX) Concentrations for MKE AOC Sediment



Notes:

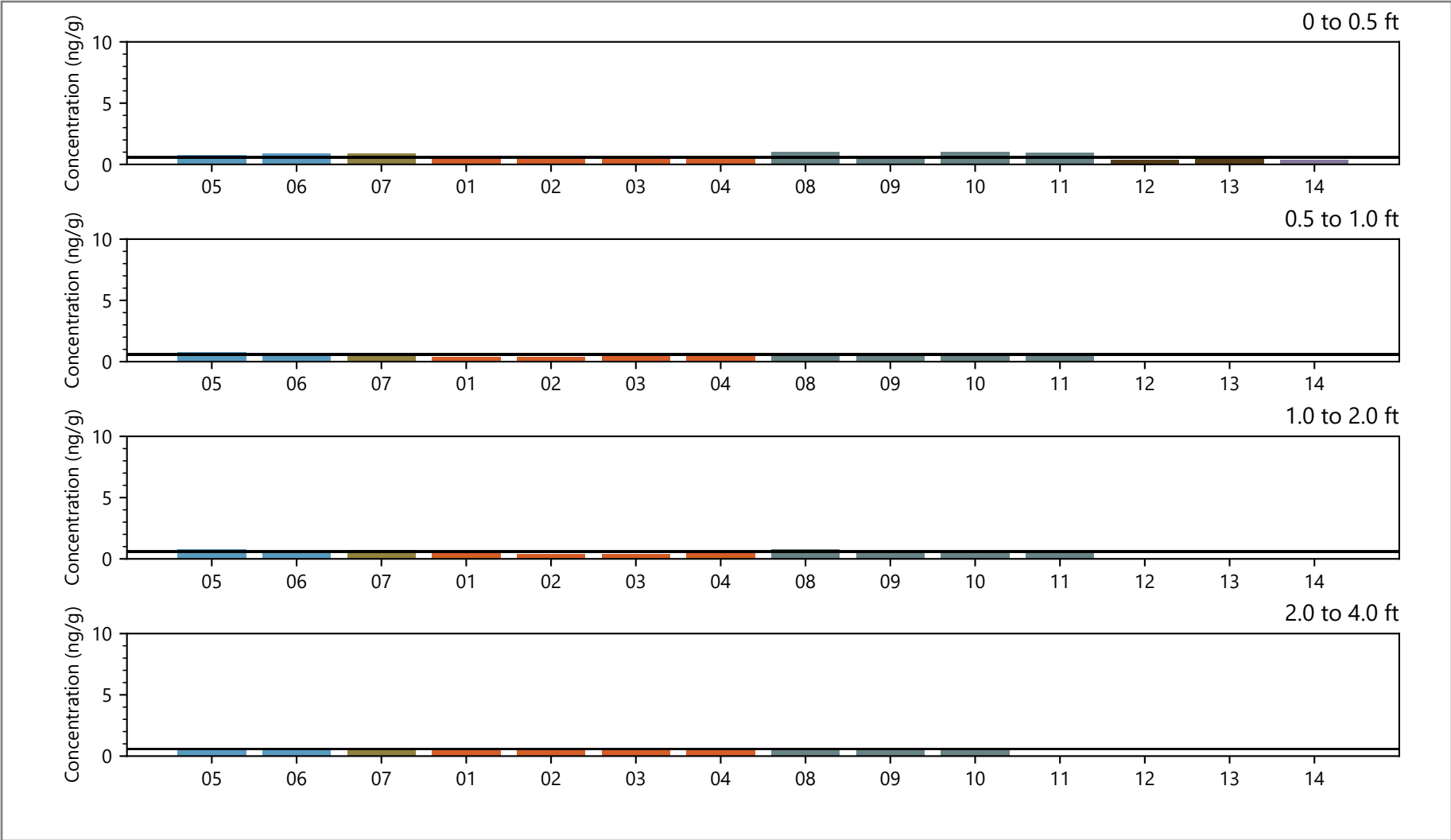
1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

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11-chloroeicosafuoro-3-oxaundecane-1-sulfonate (PF3OUdS) (F53B minor) Concentrations for MKE AOC Sediment



Notes:

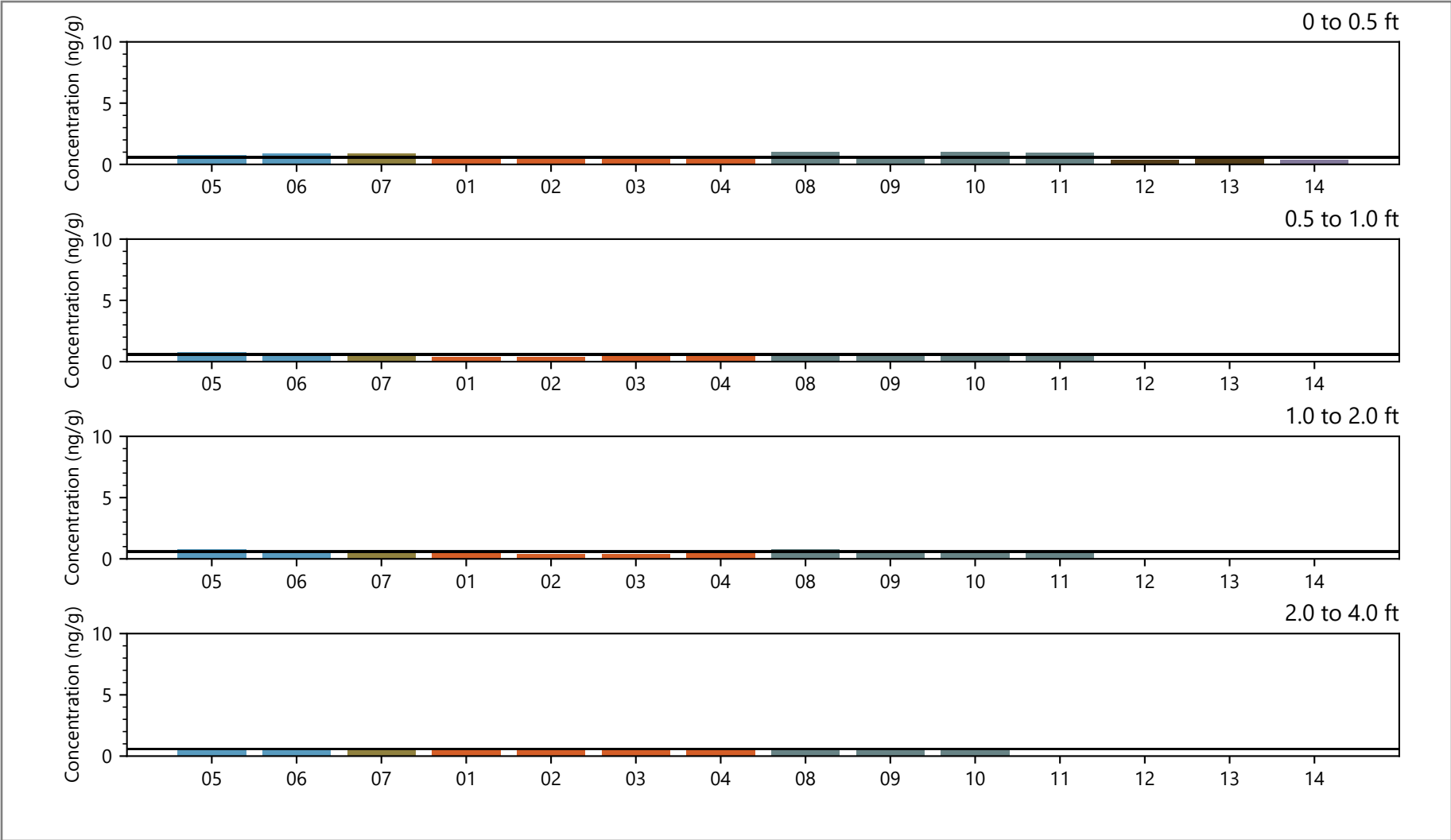
1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

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9-chlorohexadecafluoro-3-oxanonnane-1-sulfonate (PF3ONS) (F53B major) Concentrations for MKE AOC Sediment



Notes:

1. Non-detects were treated as the method detection limit and field duplicates were averaged with parent samples.
2. Hatching represents samples that were non-detects.
3. Horizontal line represents the average method detection limit for the analyte.
4. The core sample at Station 11 has a maximum depth of 1.8 ft and stations 12-14 are grab samples (surface concentrations only). All other blank values were classified as not reportable after data validation.
5. Text above plot represents values above the y-axis range.

■ Menomonee River	■ Kinnickinnic River
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