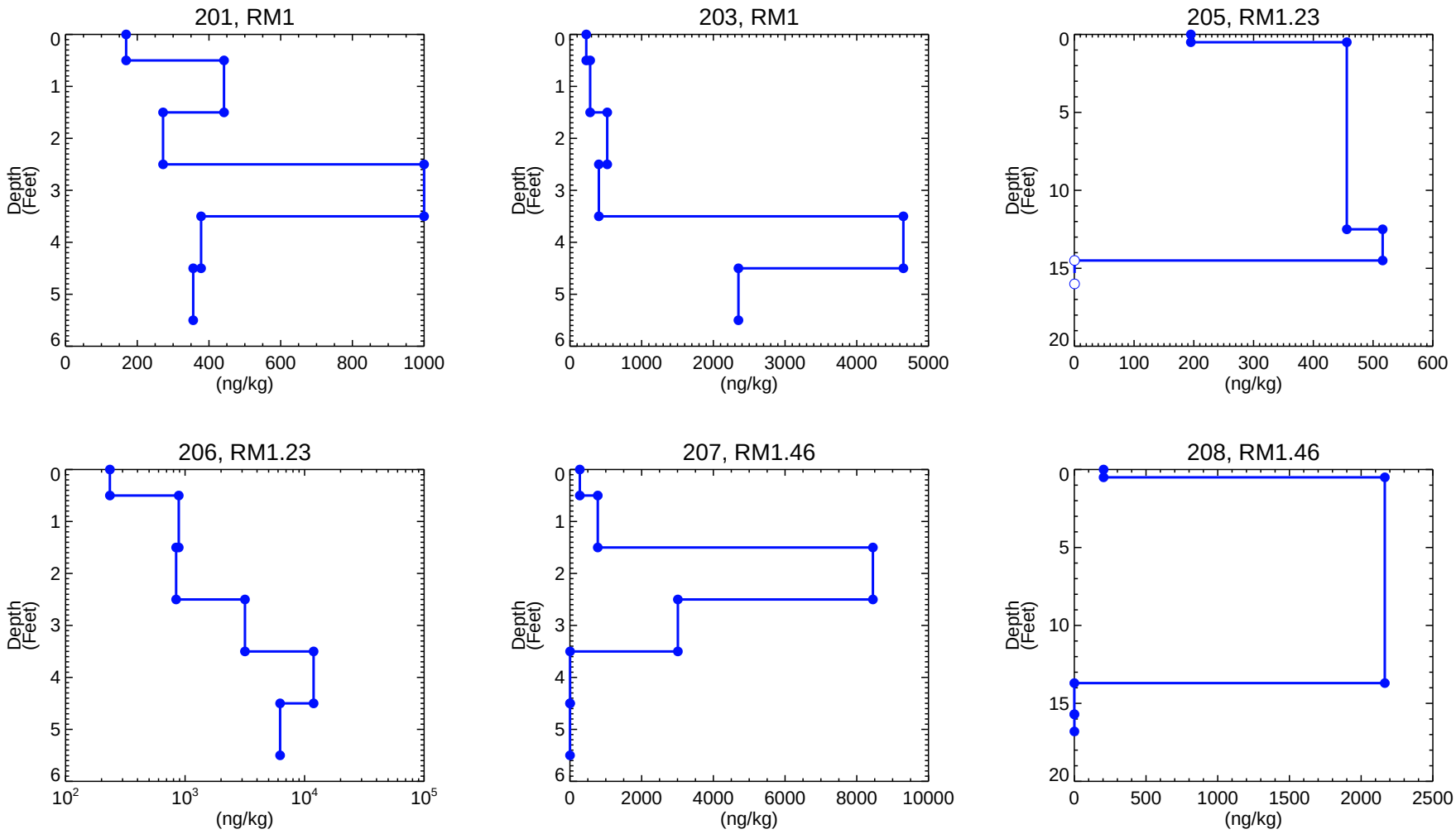
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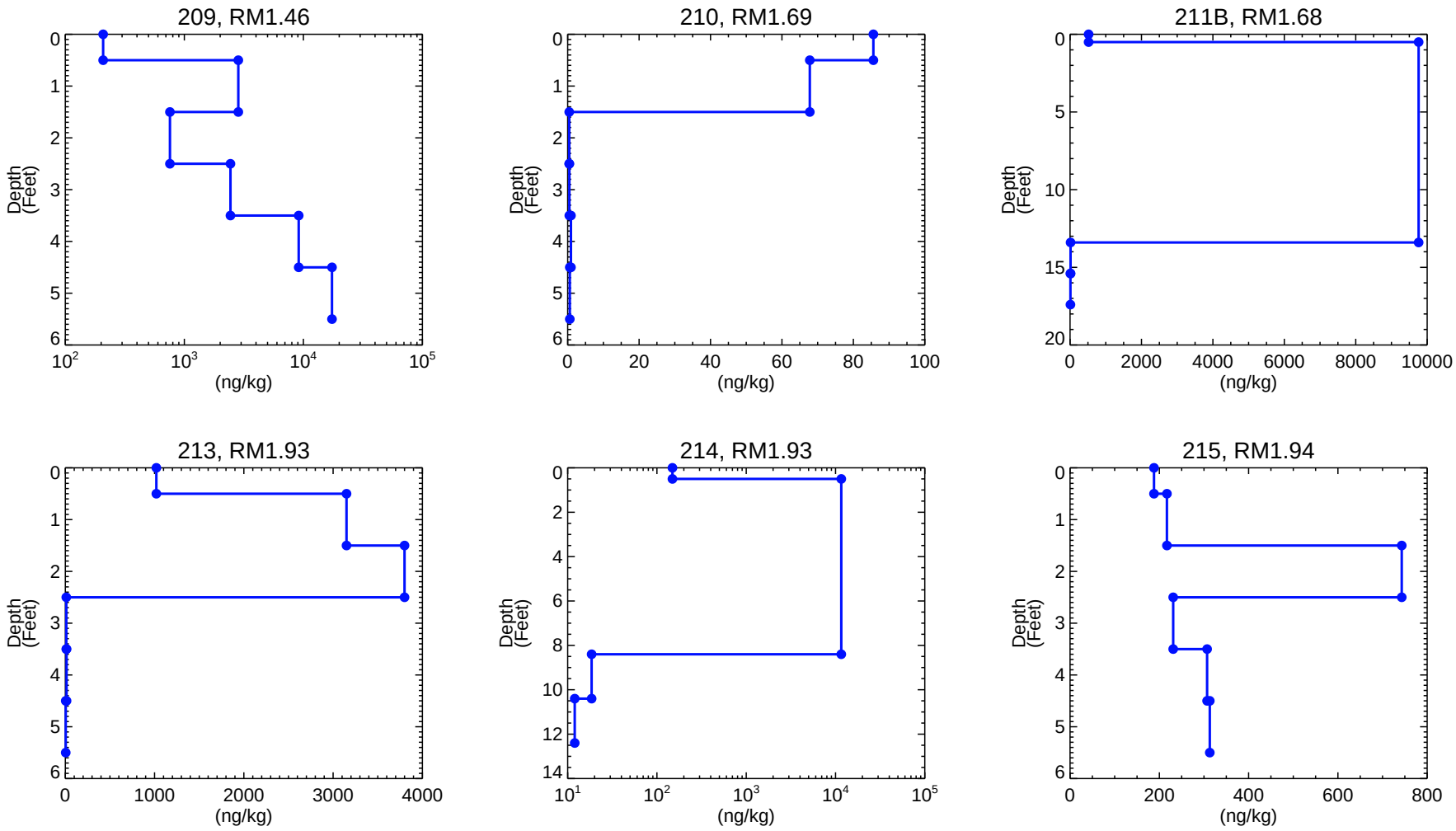
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 1a

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



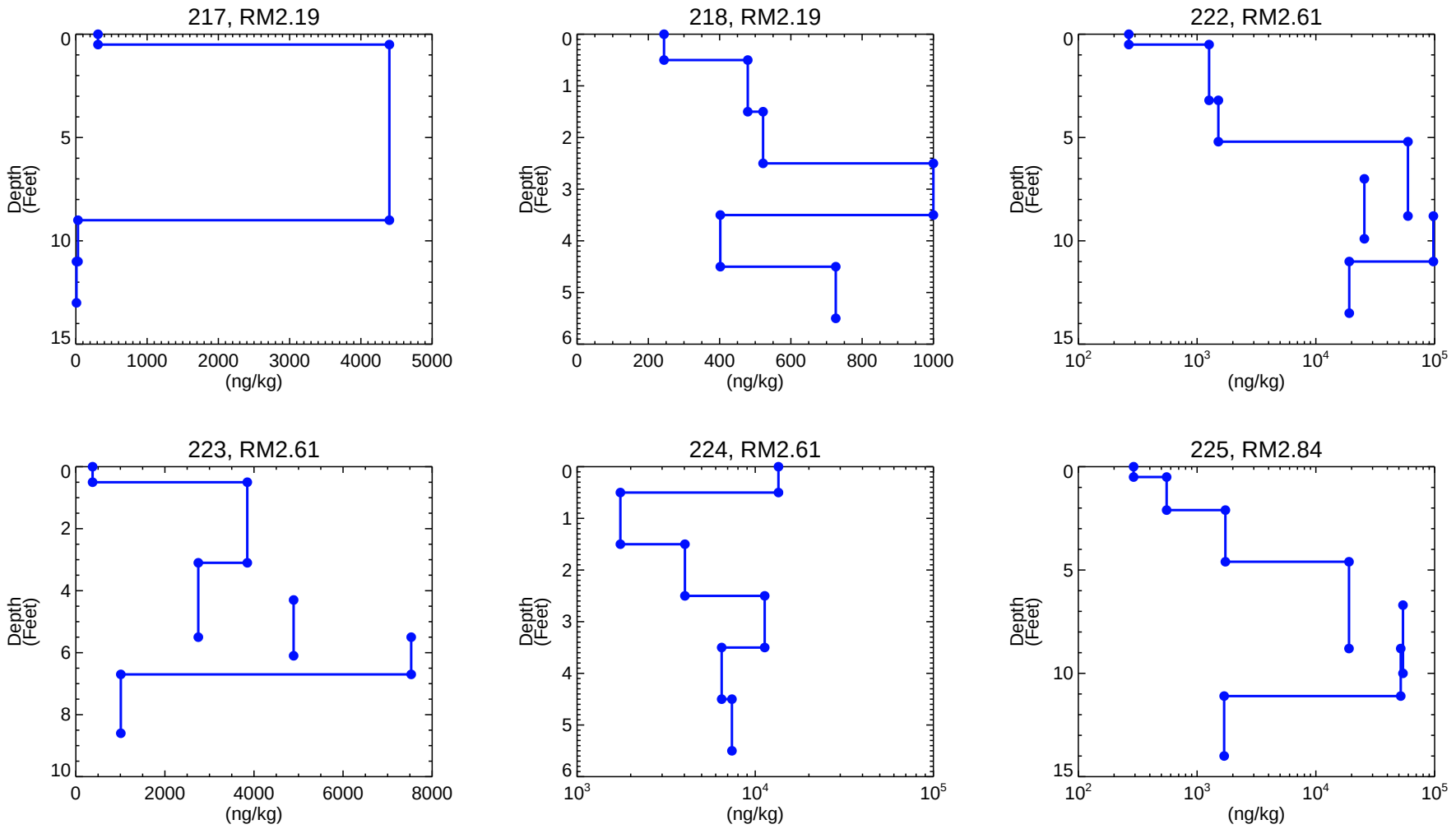
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PJ = professional judgement
KFI = known full inventory

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Figure 1b

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

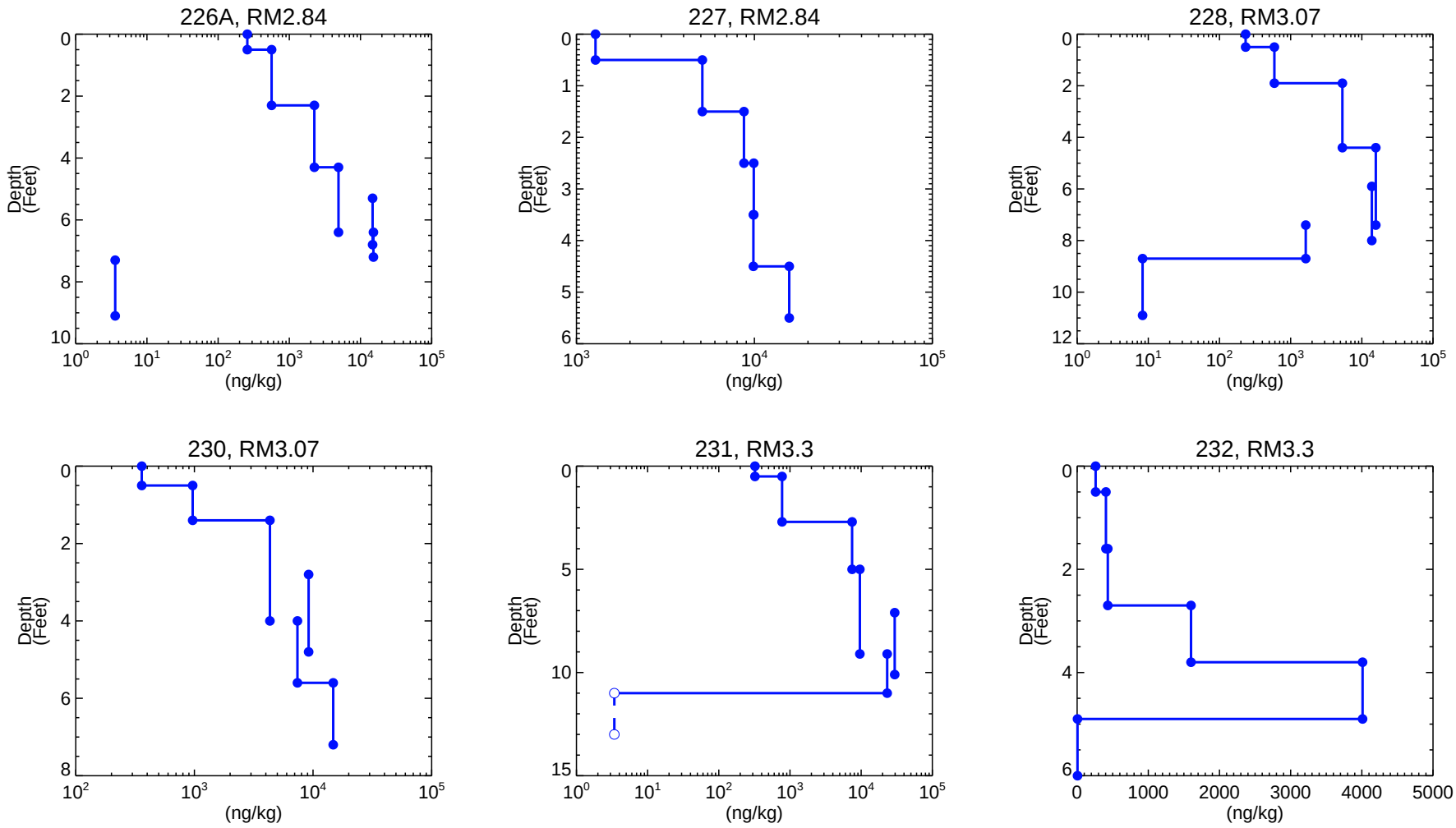


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PJ = professional judgement
KFI = known full inventory

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Figure 1c

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



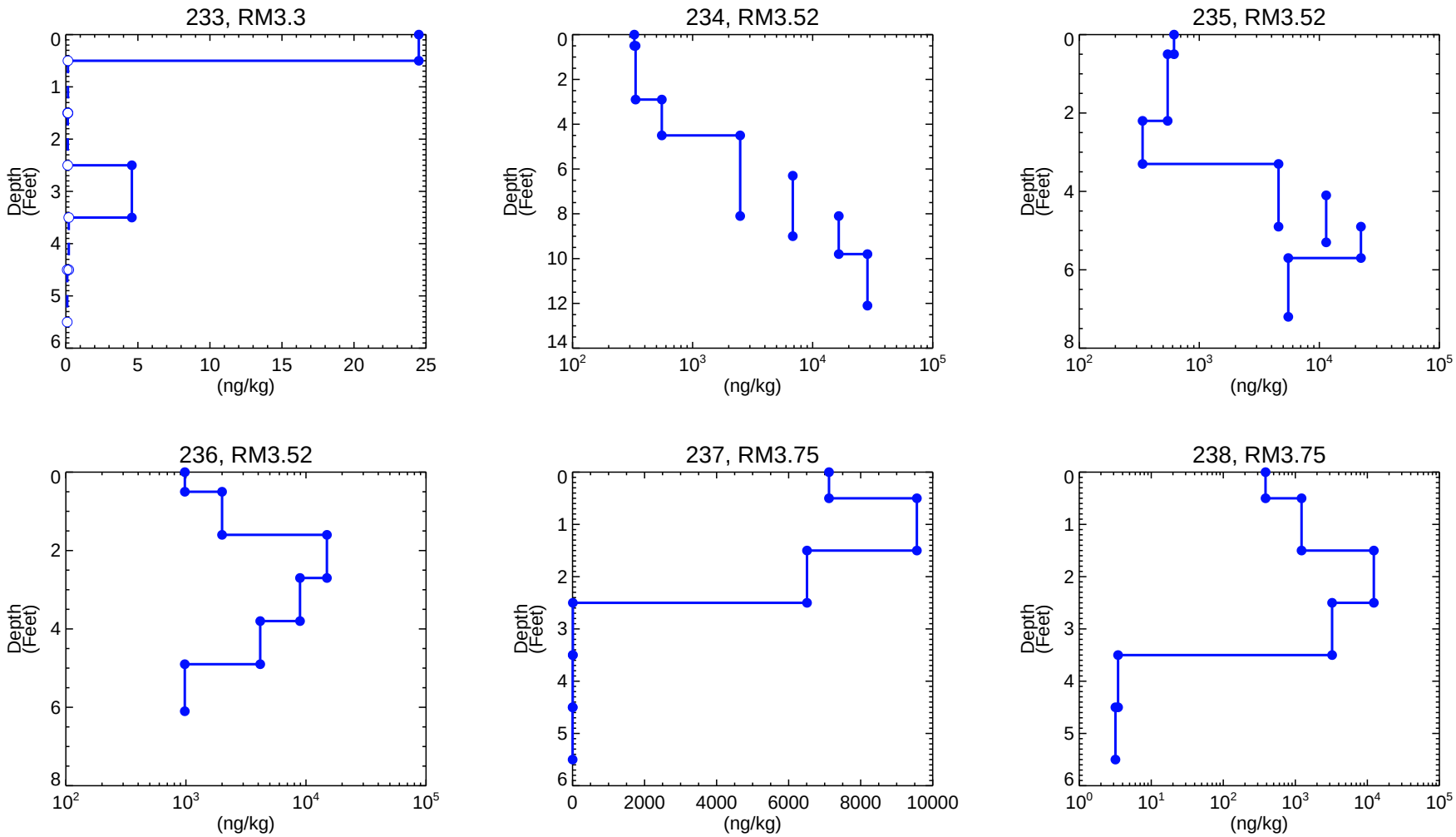
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KFI = known full inventory

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Figure 1d

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



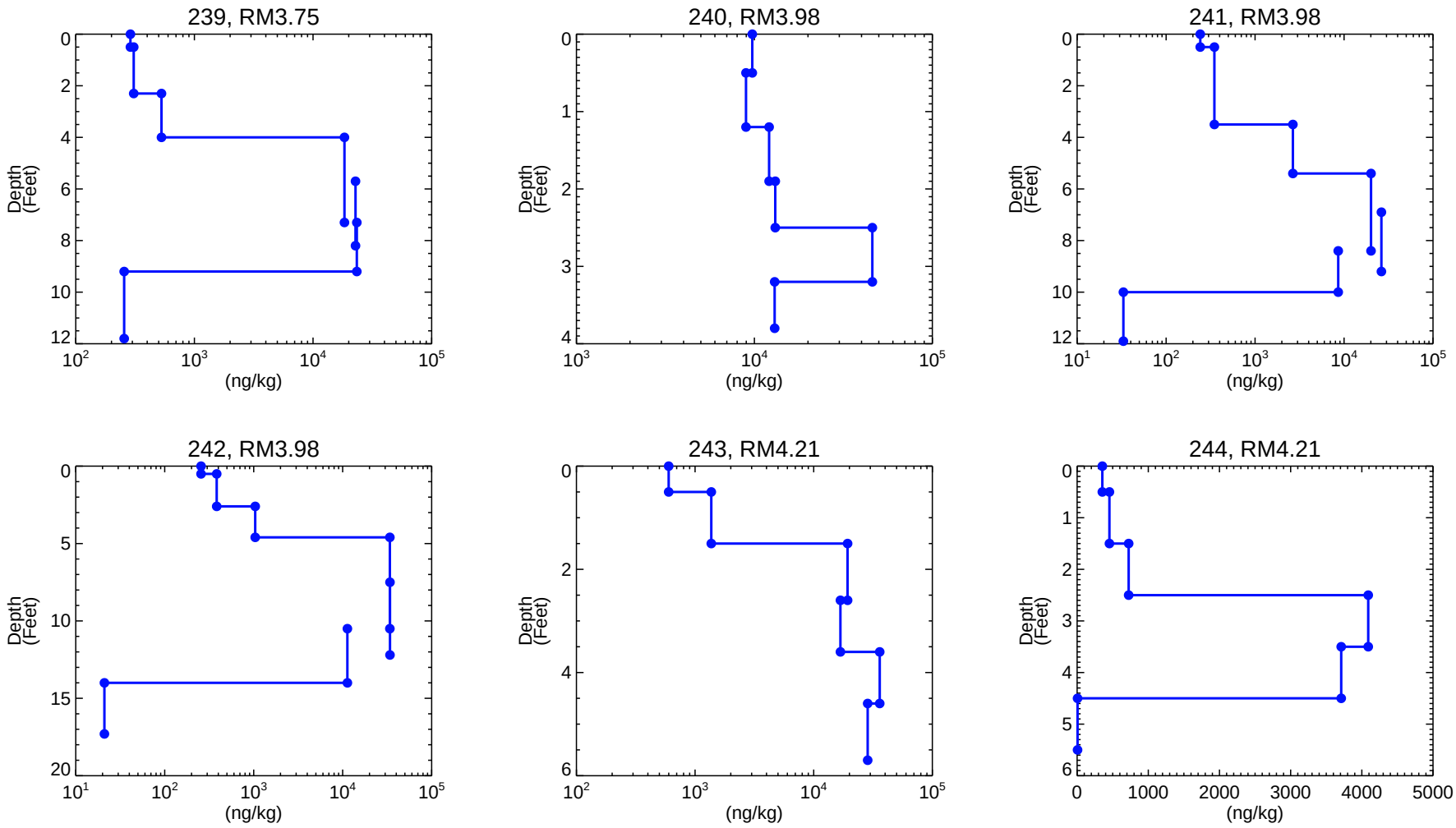
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PJ = professional judgement
KFI = known full inventory

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Figure 1e

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



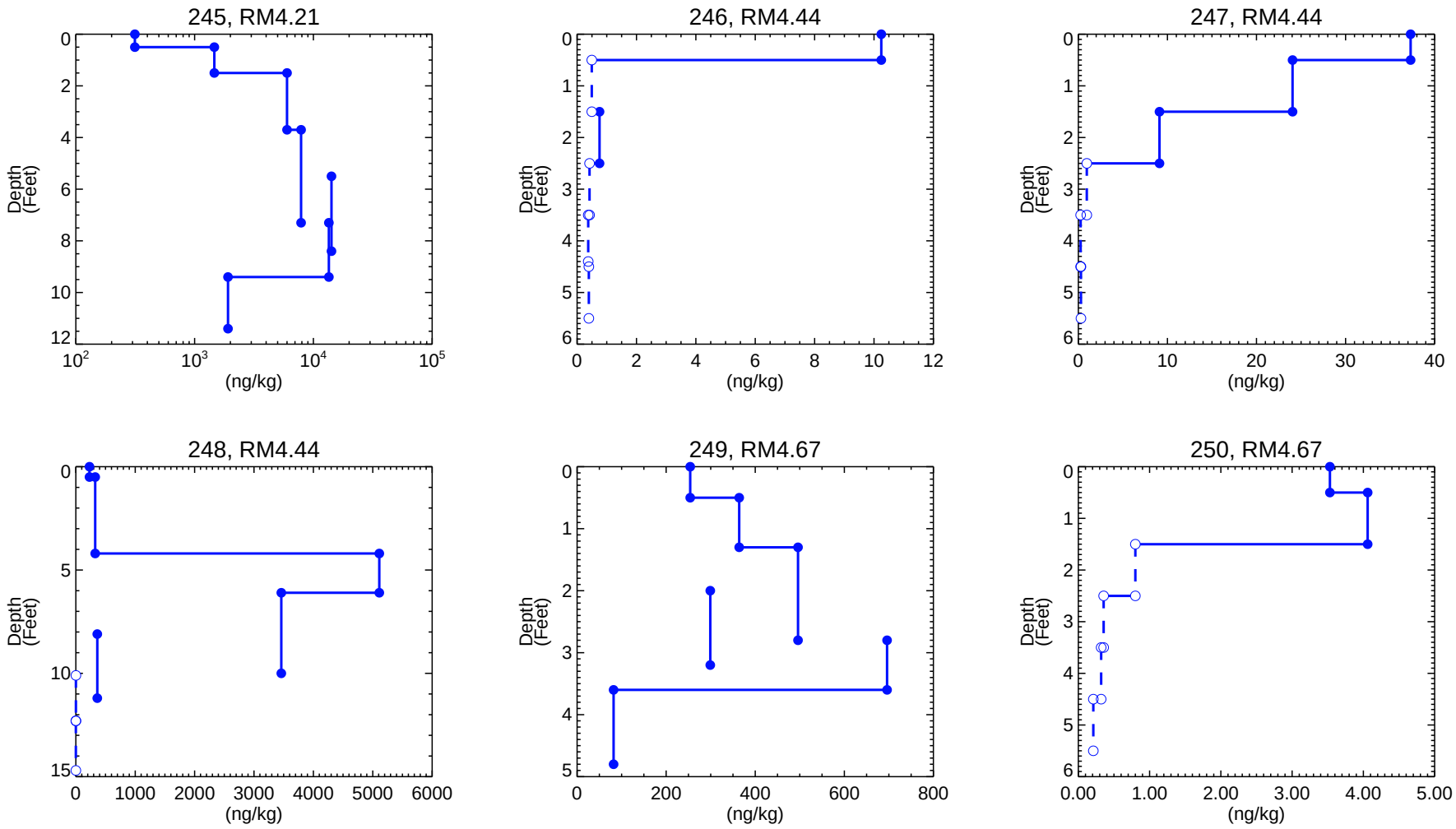
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PJ = professional judgement
KFI = known full inventory

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Figure 1f

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



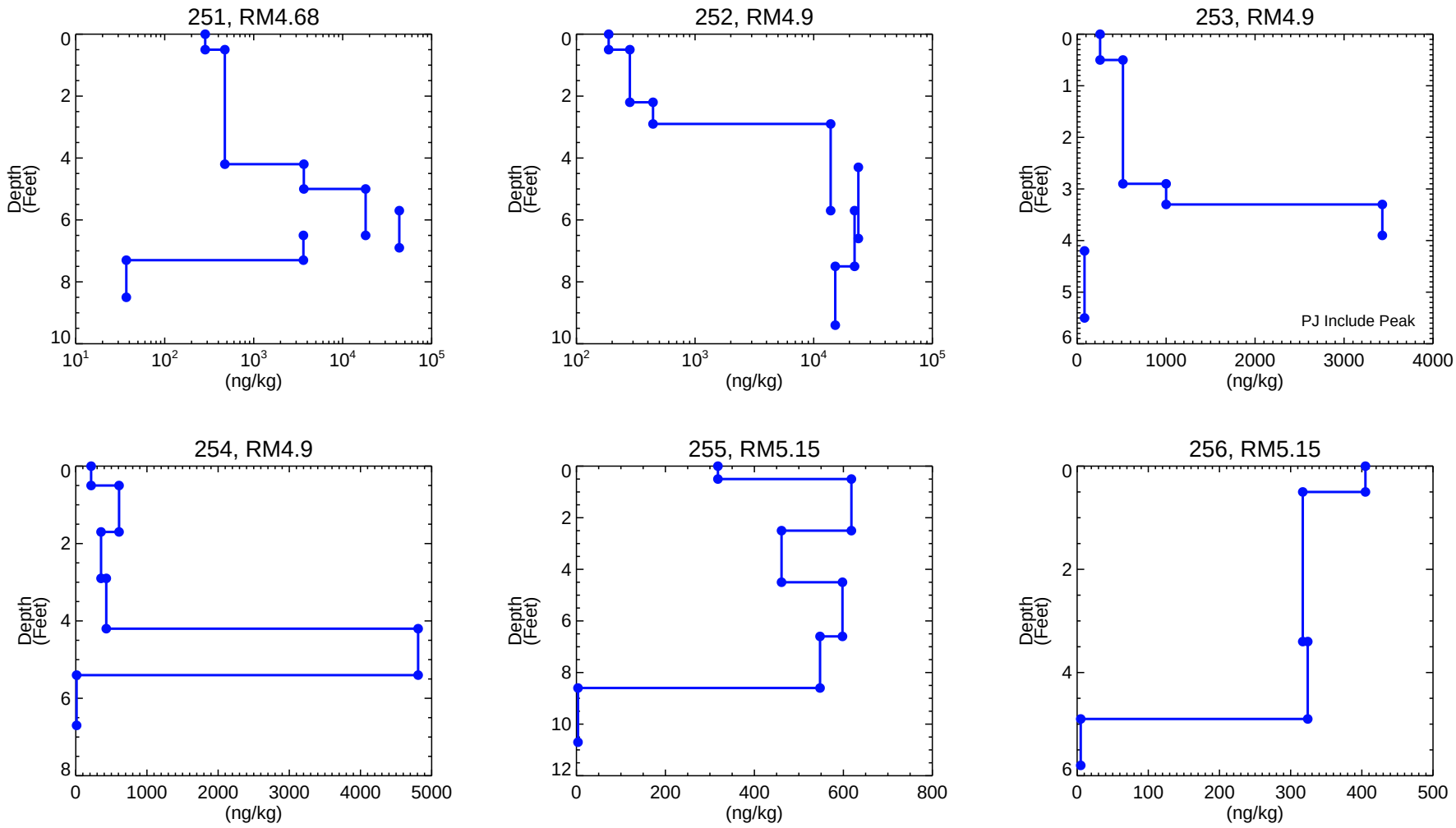
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KFI = known full inventory

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Figure 1g

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



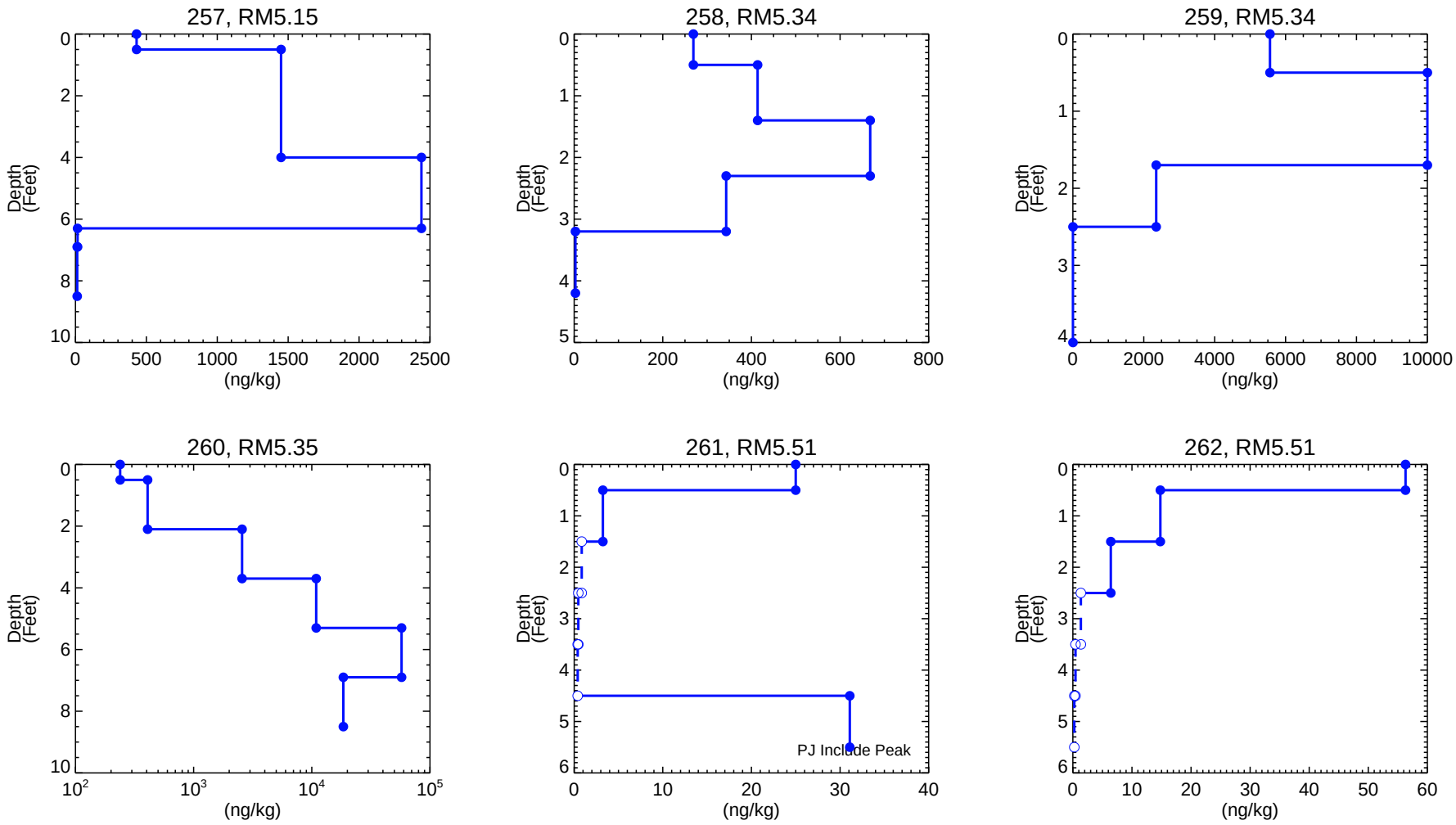
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KFI = known full inventory

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Figure 1h

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



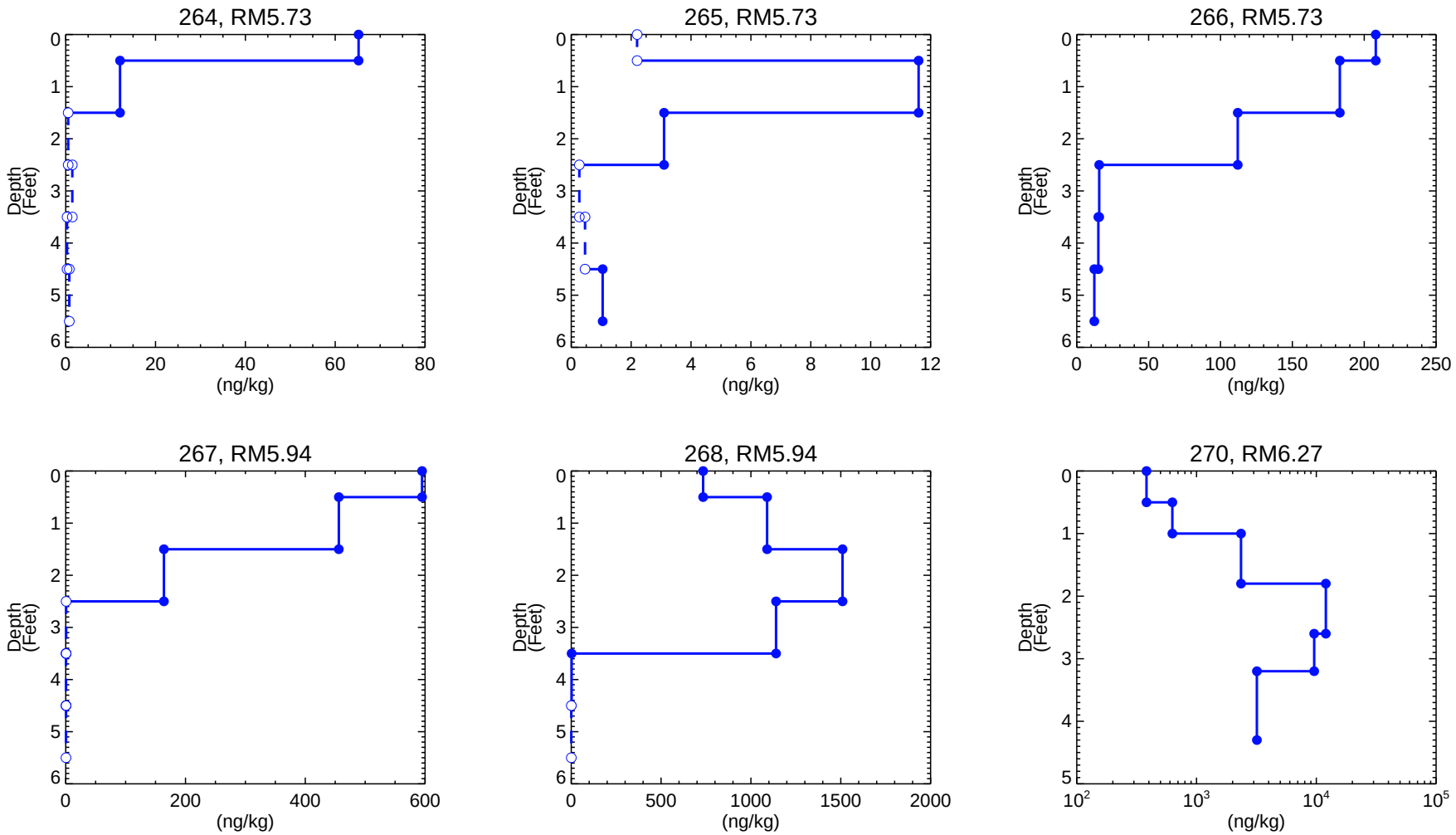
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KFI = known full inventory

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Figure 1i

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



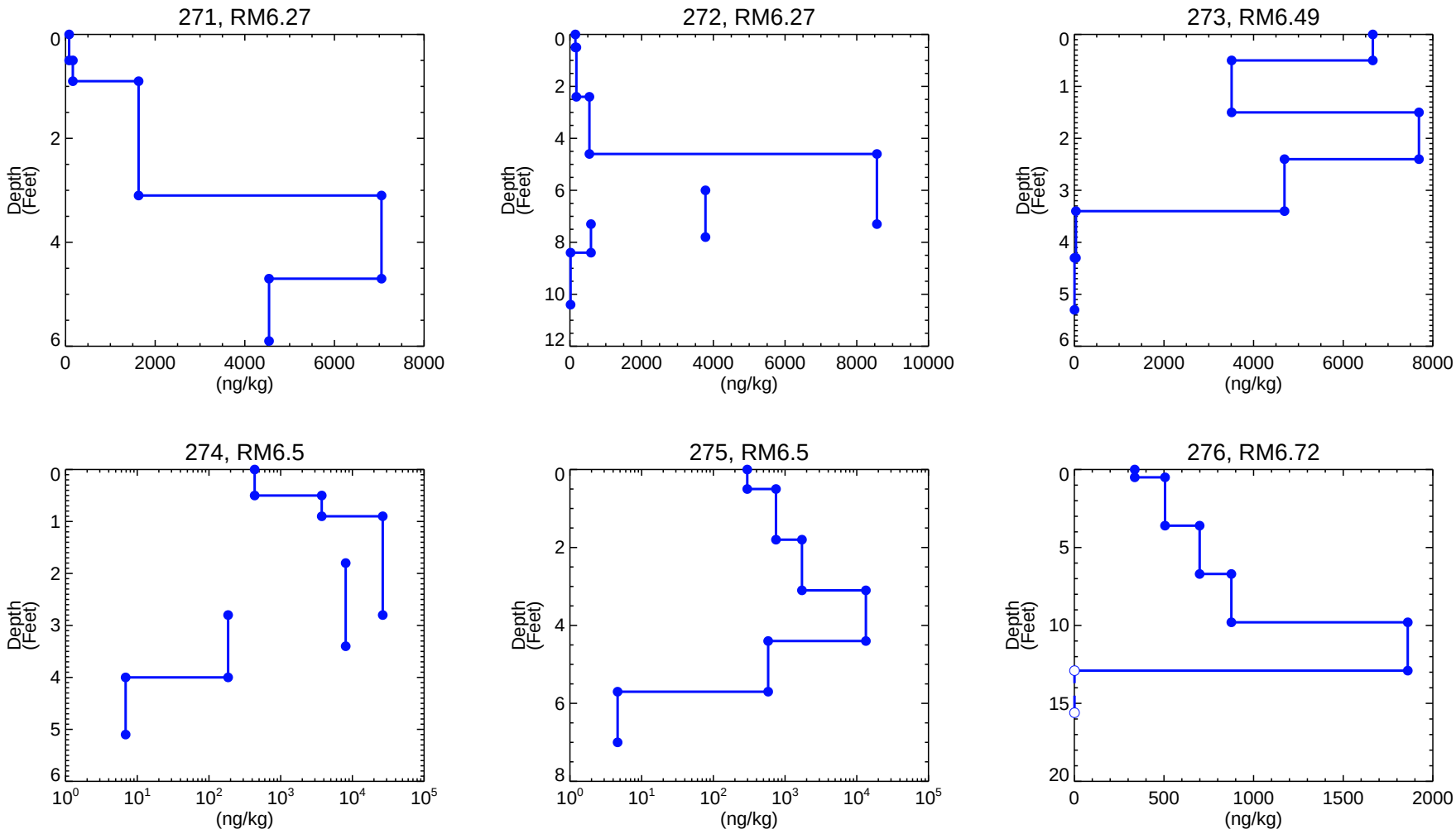
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Figure 1j

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



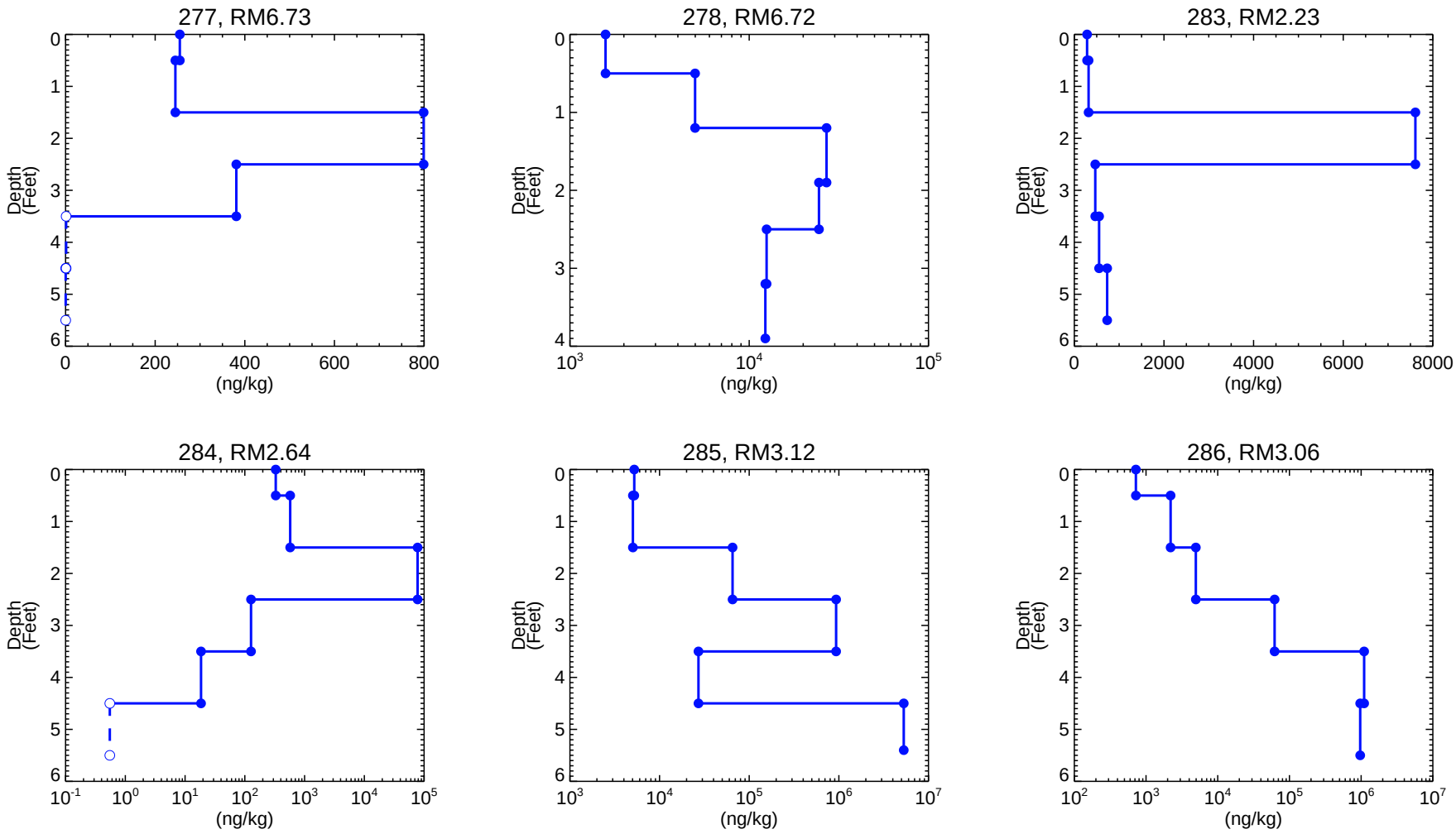
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Figure 1k

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

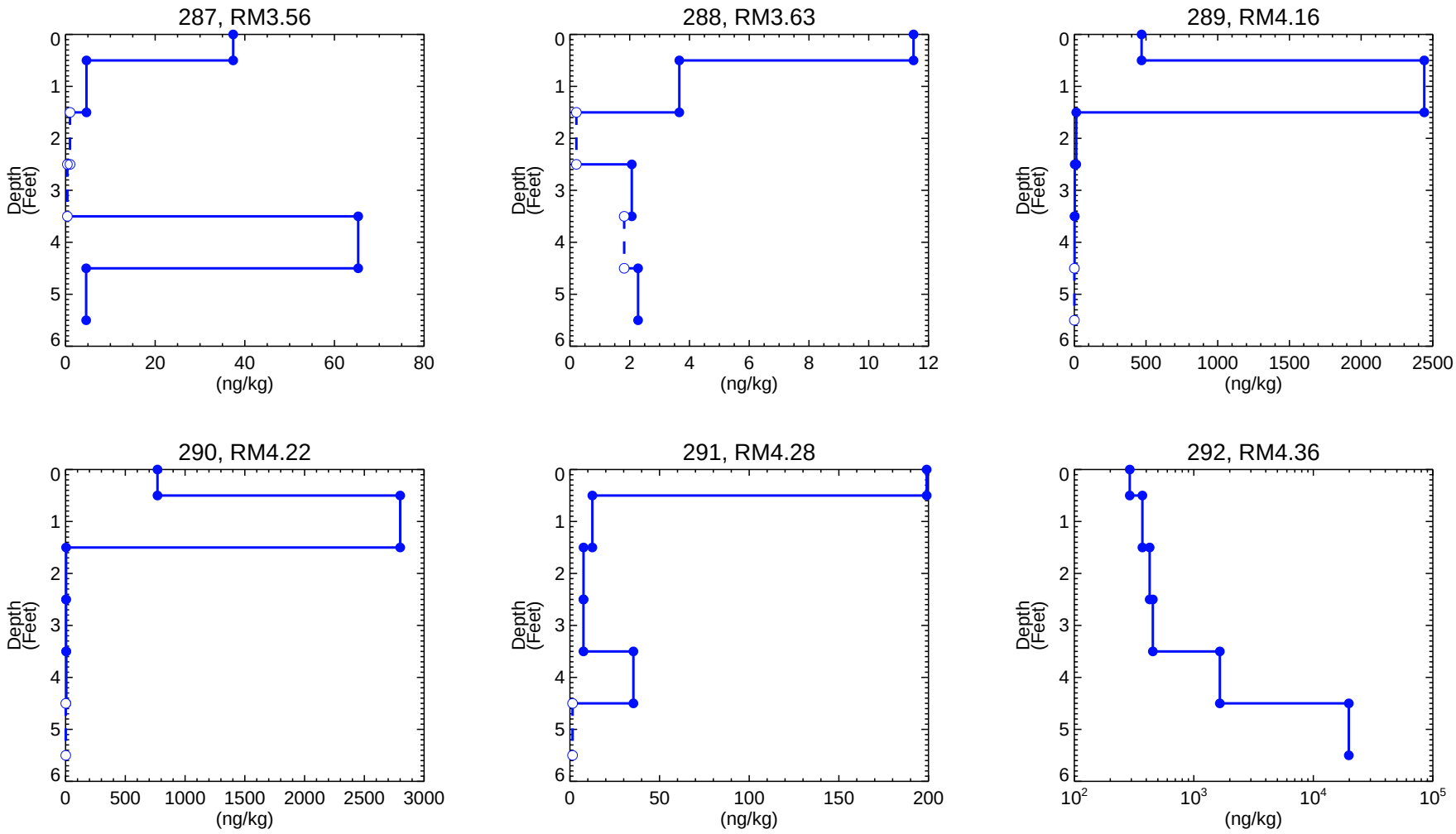


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KFI = known full inventory

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Figure 1I

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



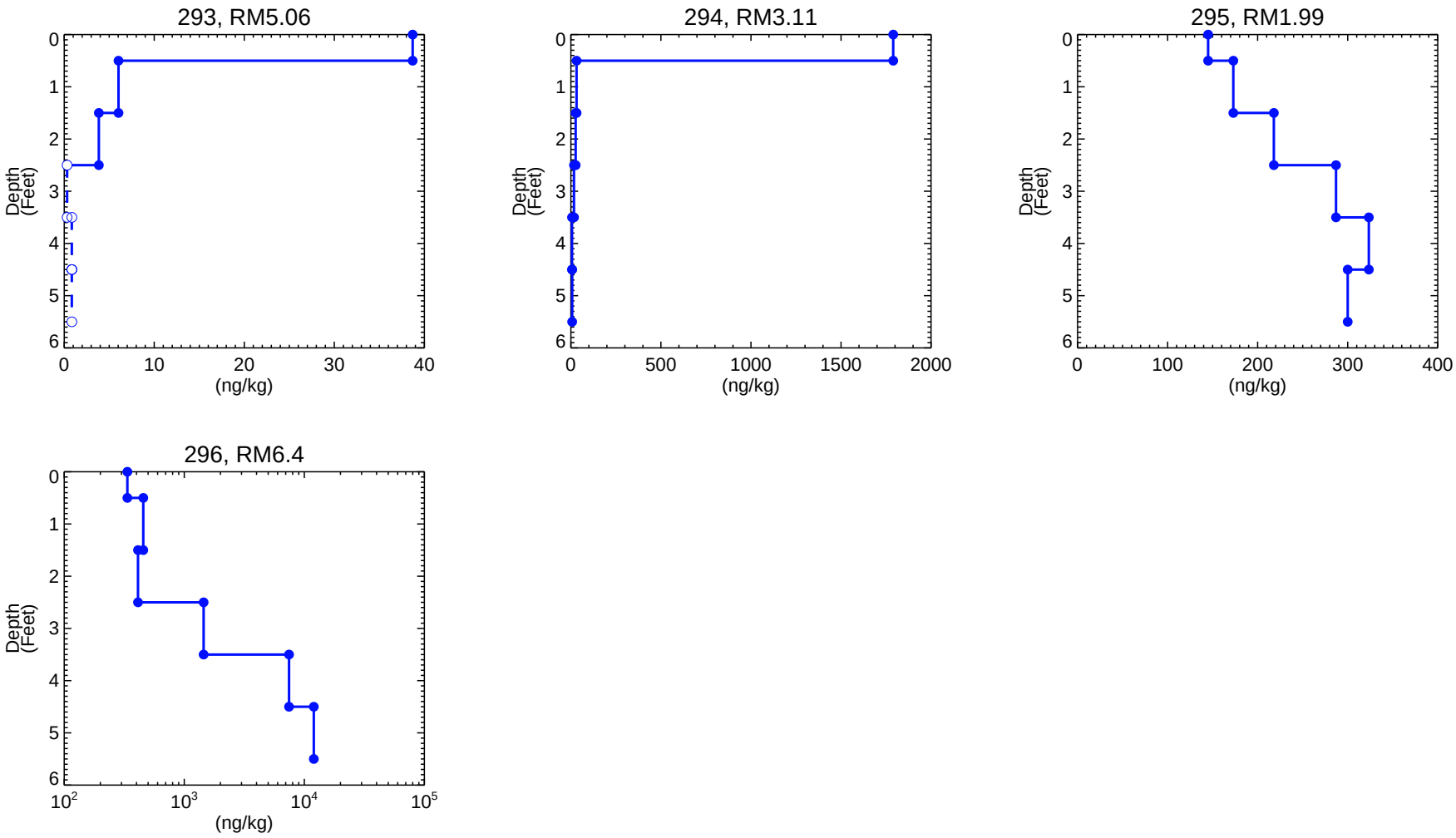
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KFI = known full inventory

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Figure 1m

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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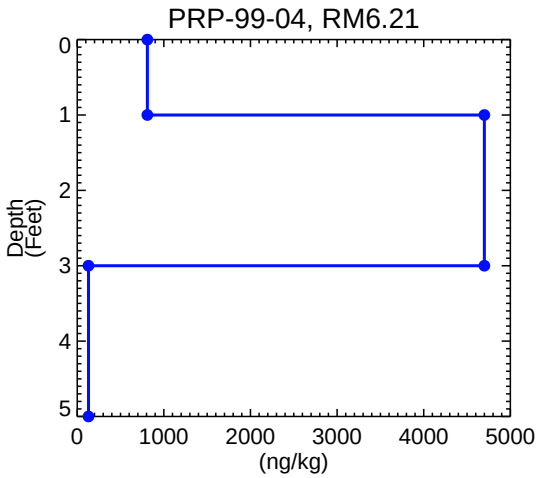
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KFI = known full inventory

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Figure 1n

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

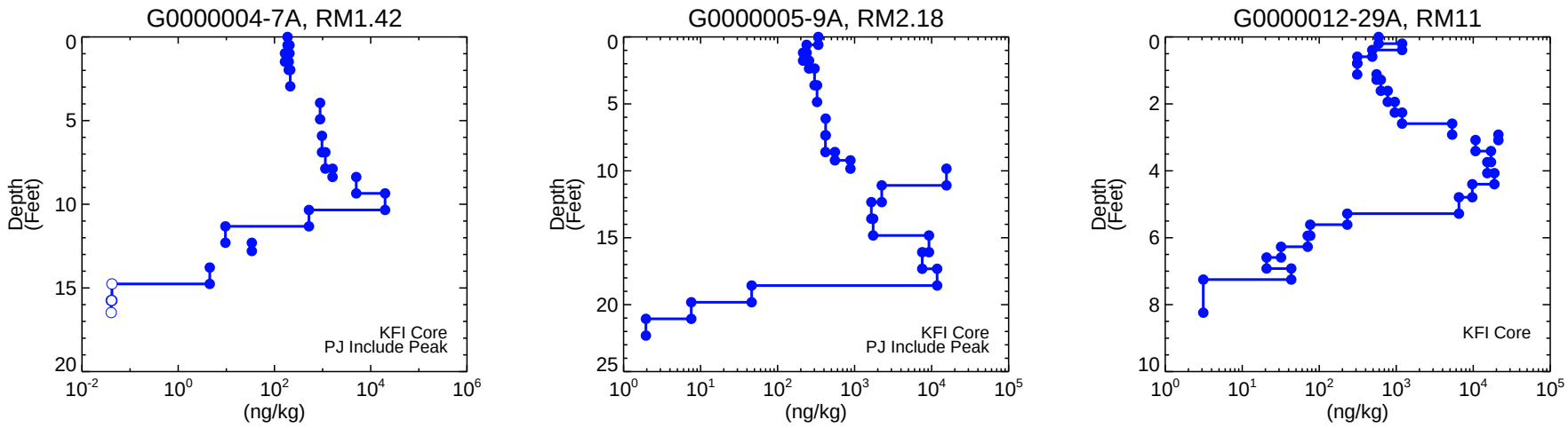


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KFI = known full inventory

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Figure 1o

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



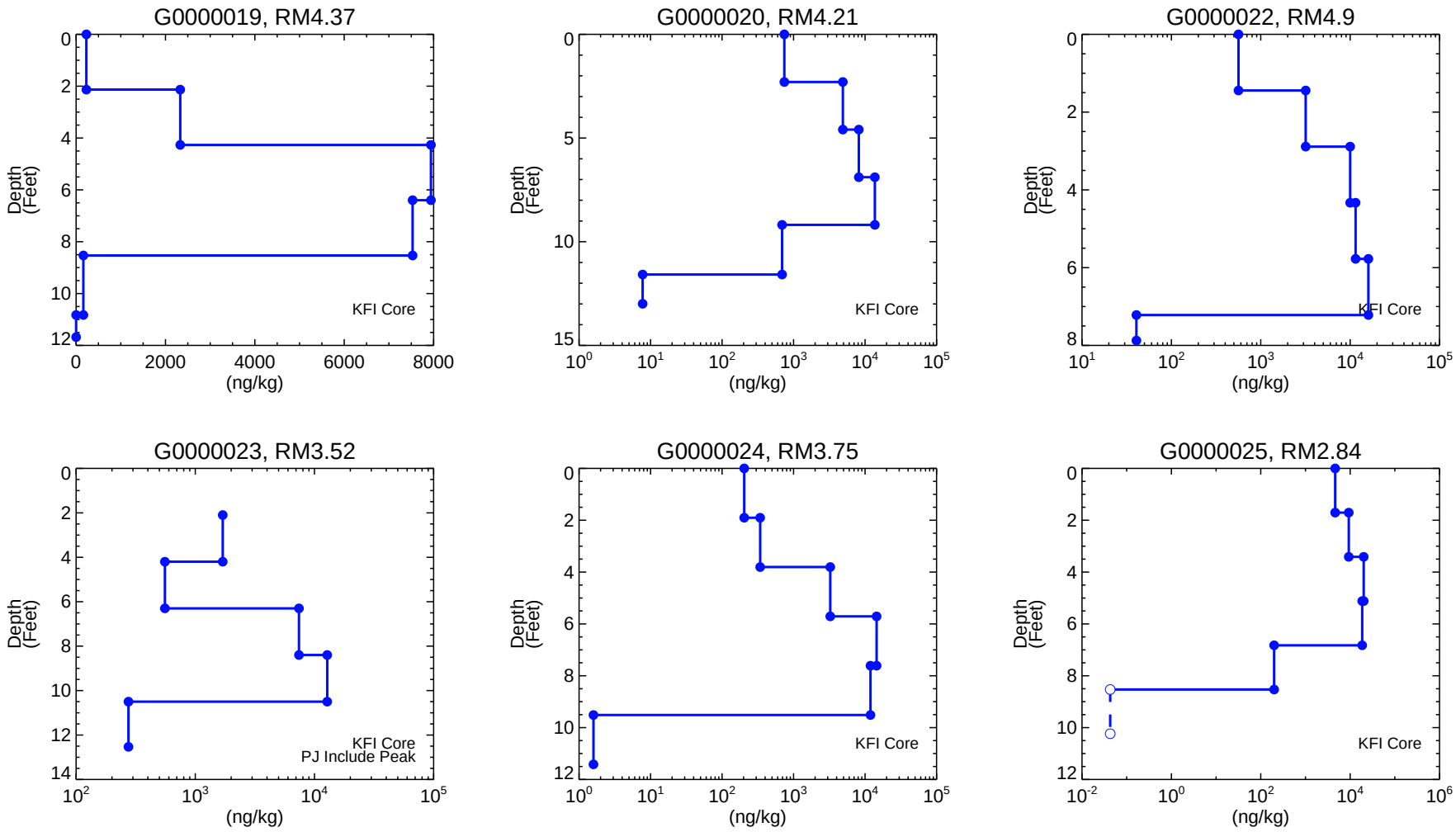
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PJ = professional judgement
KFI = known full inventory

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Figure 1p

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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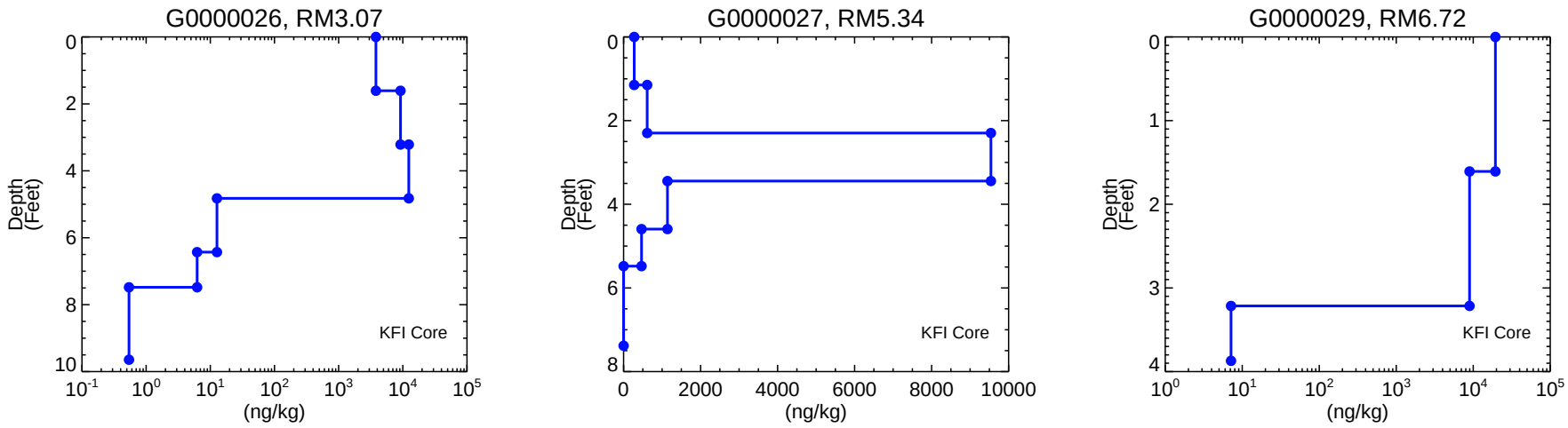
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PJ = professional judgement
KFI = known full inventory

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Figure 1q

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



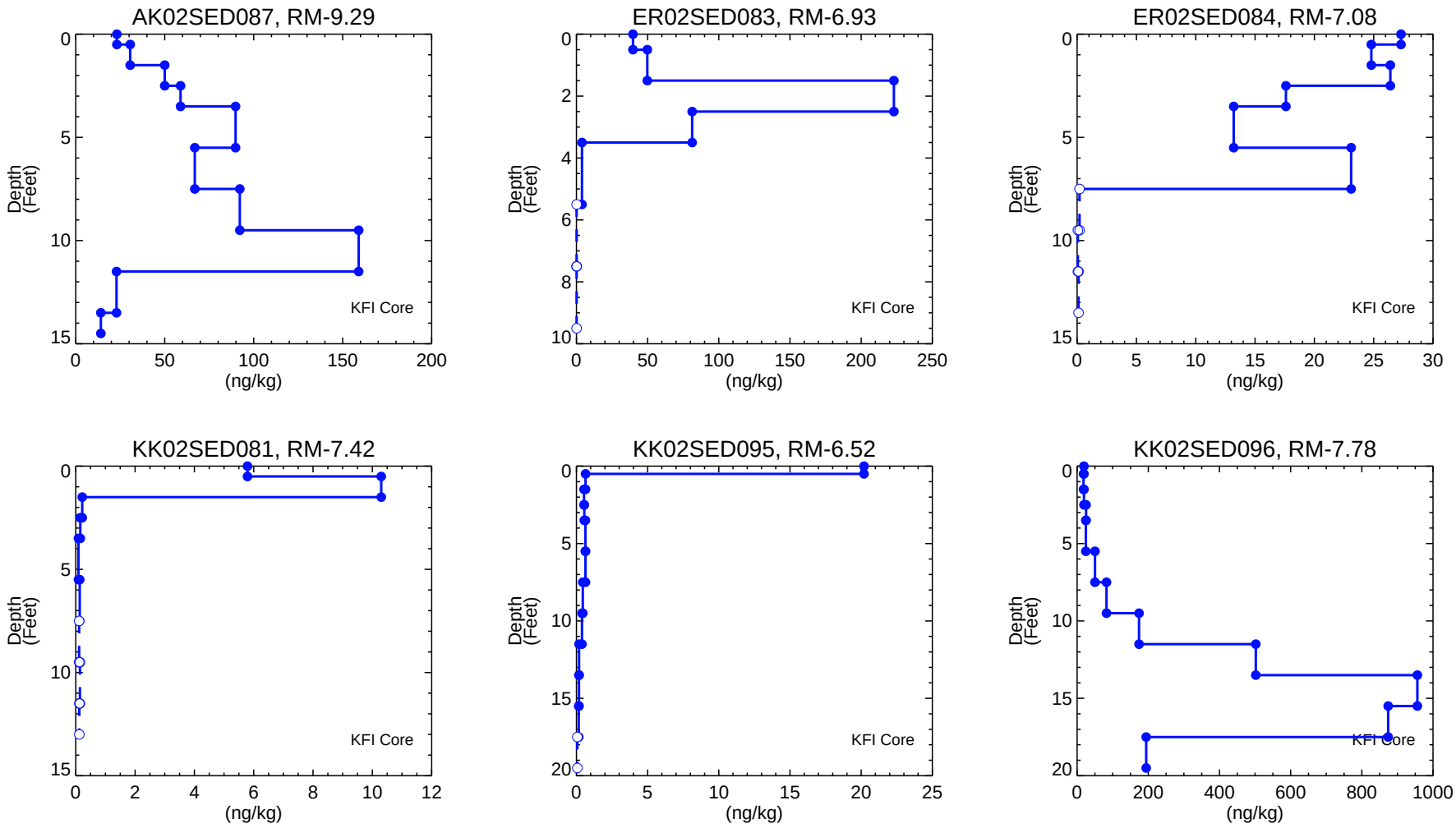
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KFI = known full inventory

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Figure 1r

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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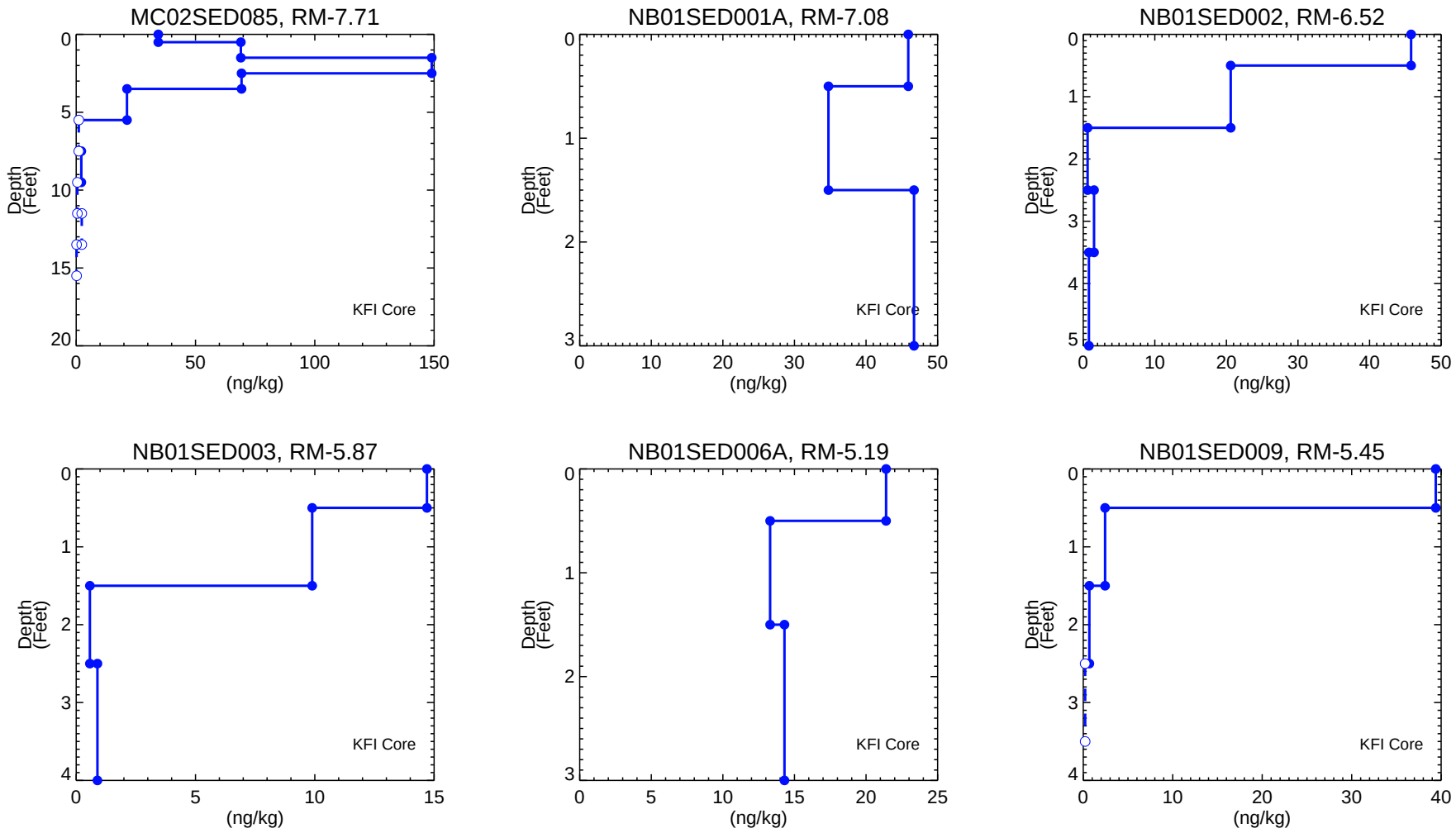
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KFI = known full inventory

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Figure 1s

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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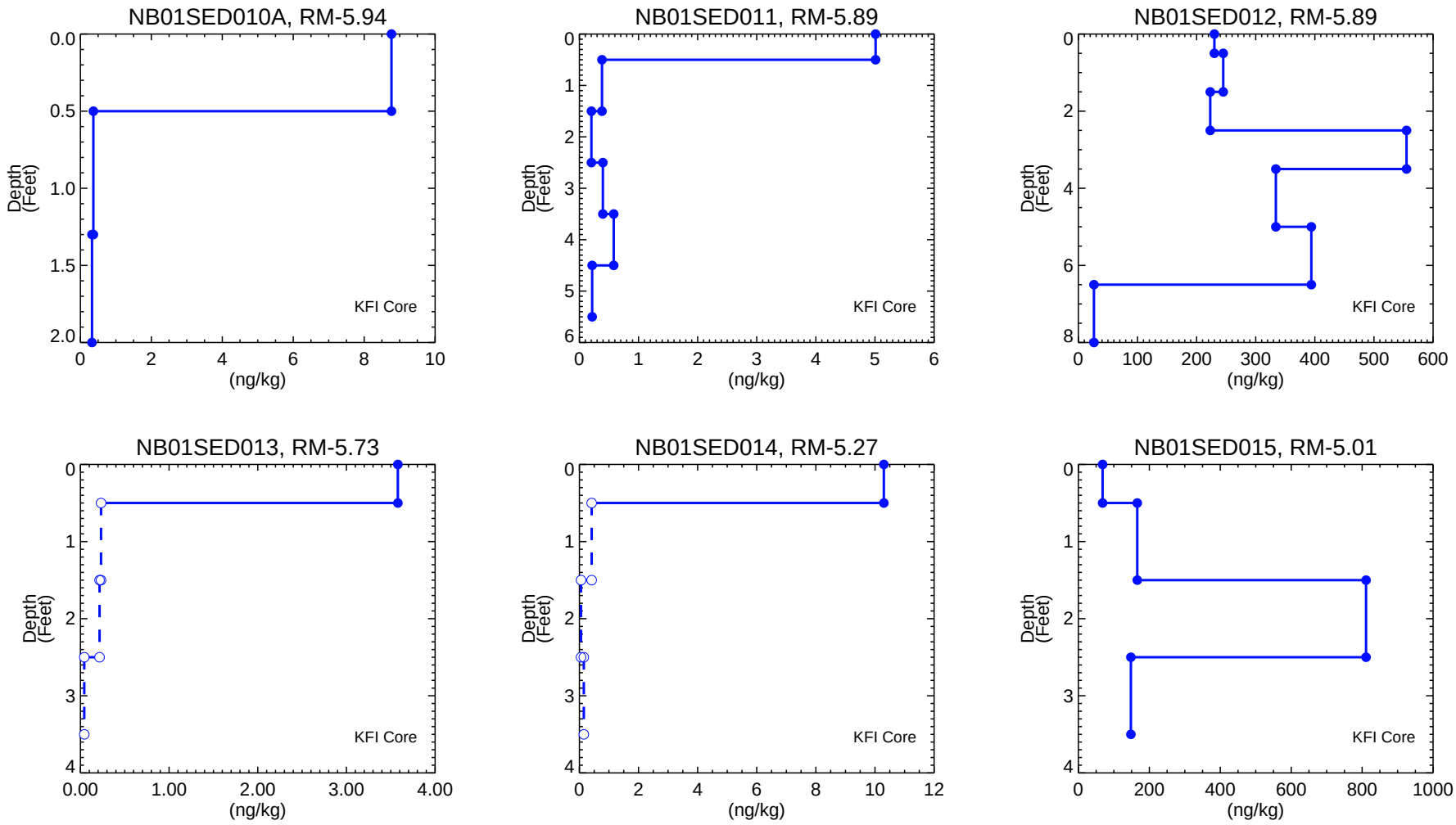
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KFI = known full inventory

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Figure 1t

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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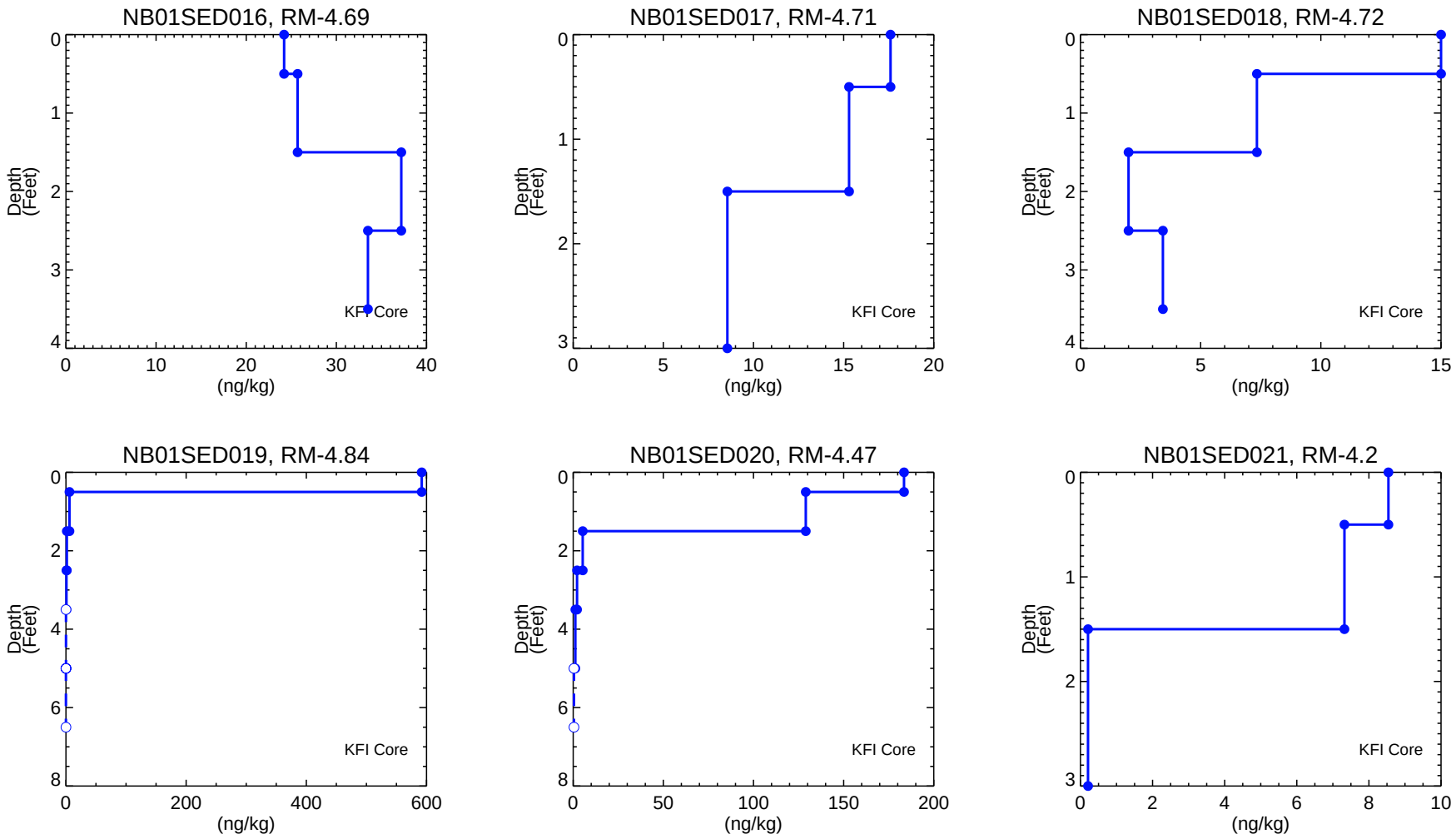
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Figure 1u

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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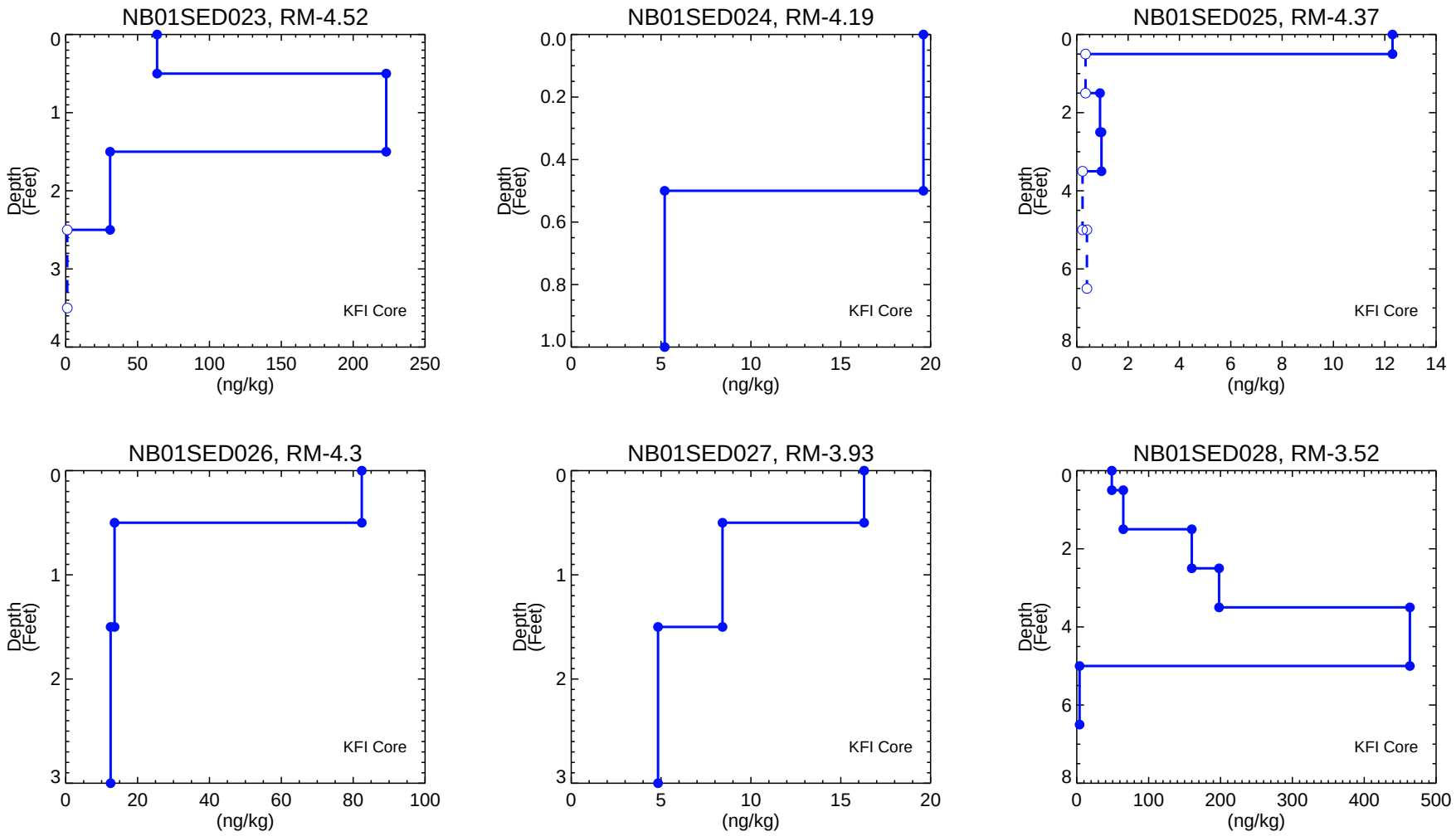
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KFI = known full inventory

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Figure 1v

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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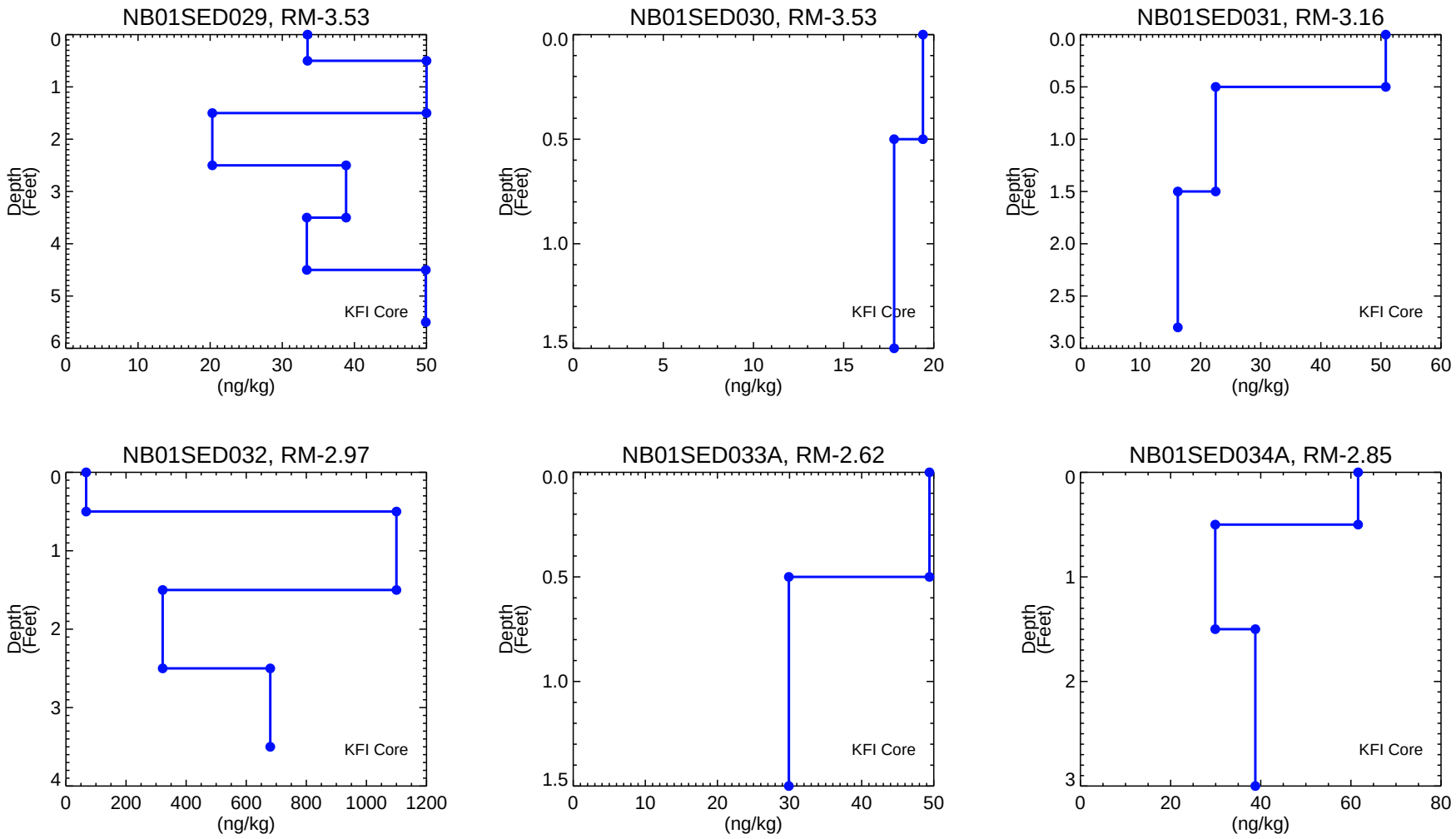
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PJ = professional judgement
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Figure 1w

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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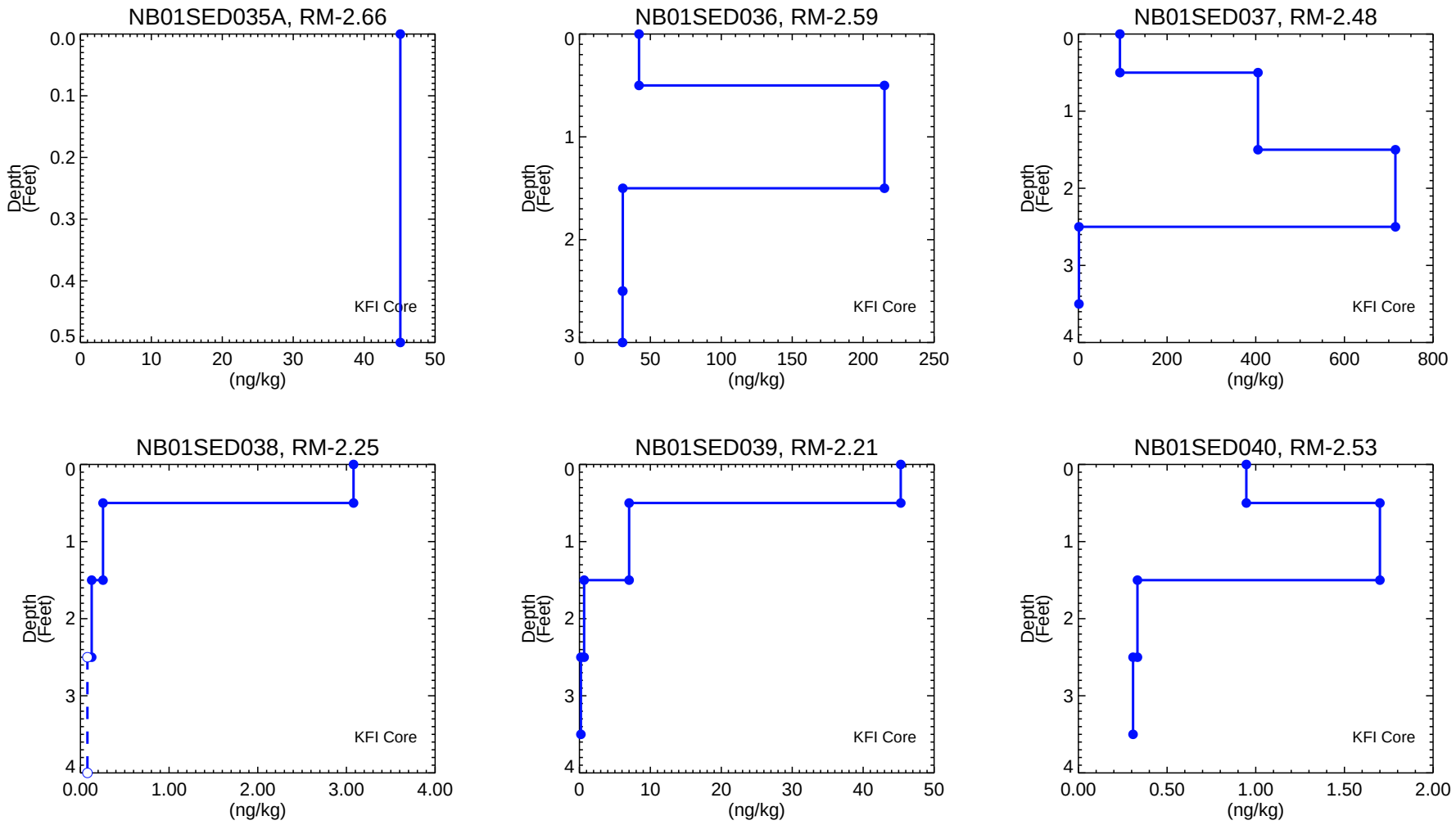
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Figure 1x

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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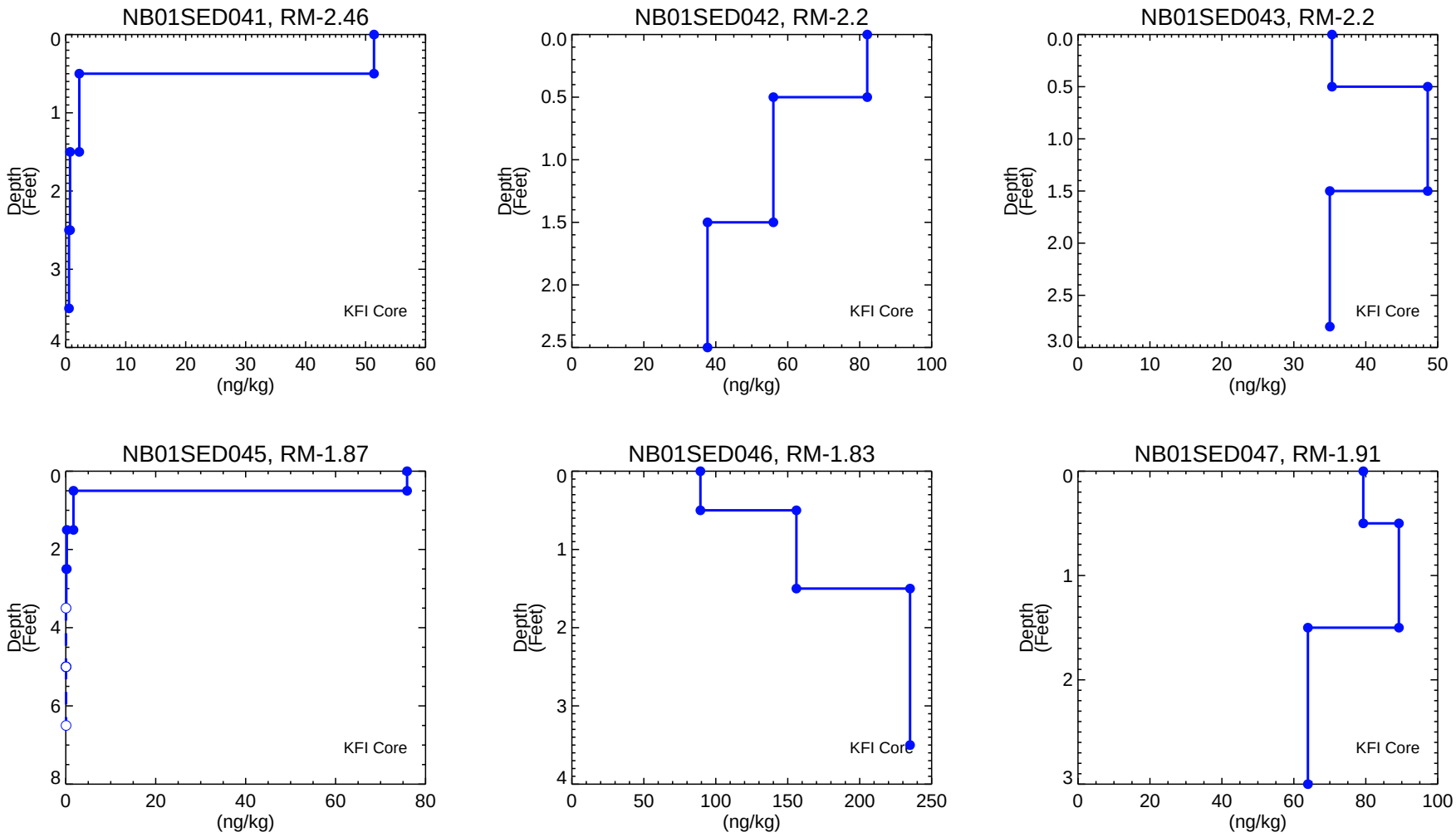
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 1y

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



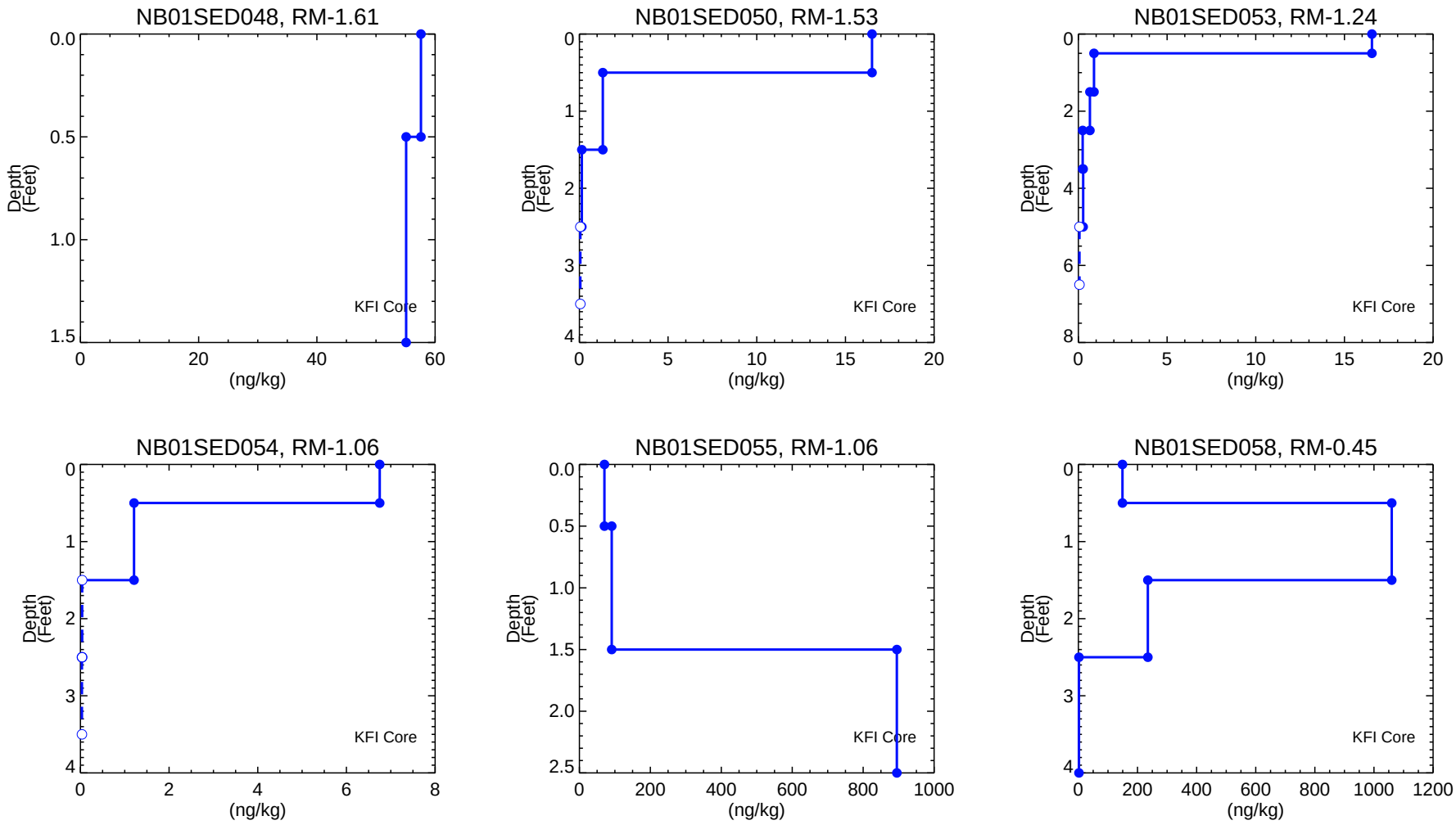
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 1z

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



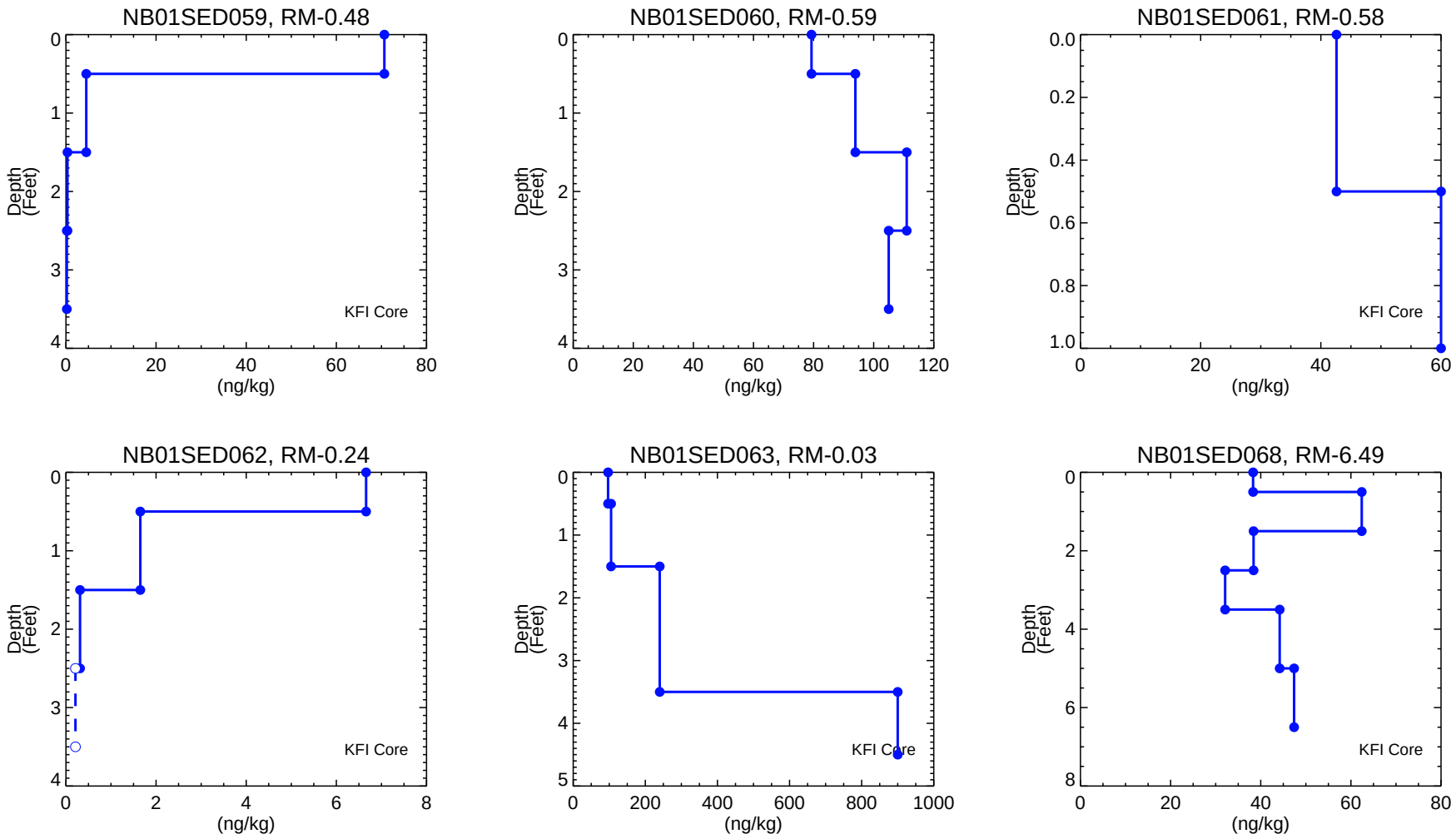
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Figure 1aa

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



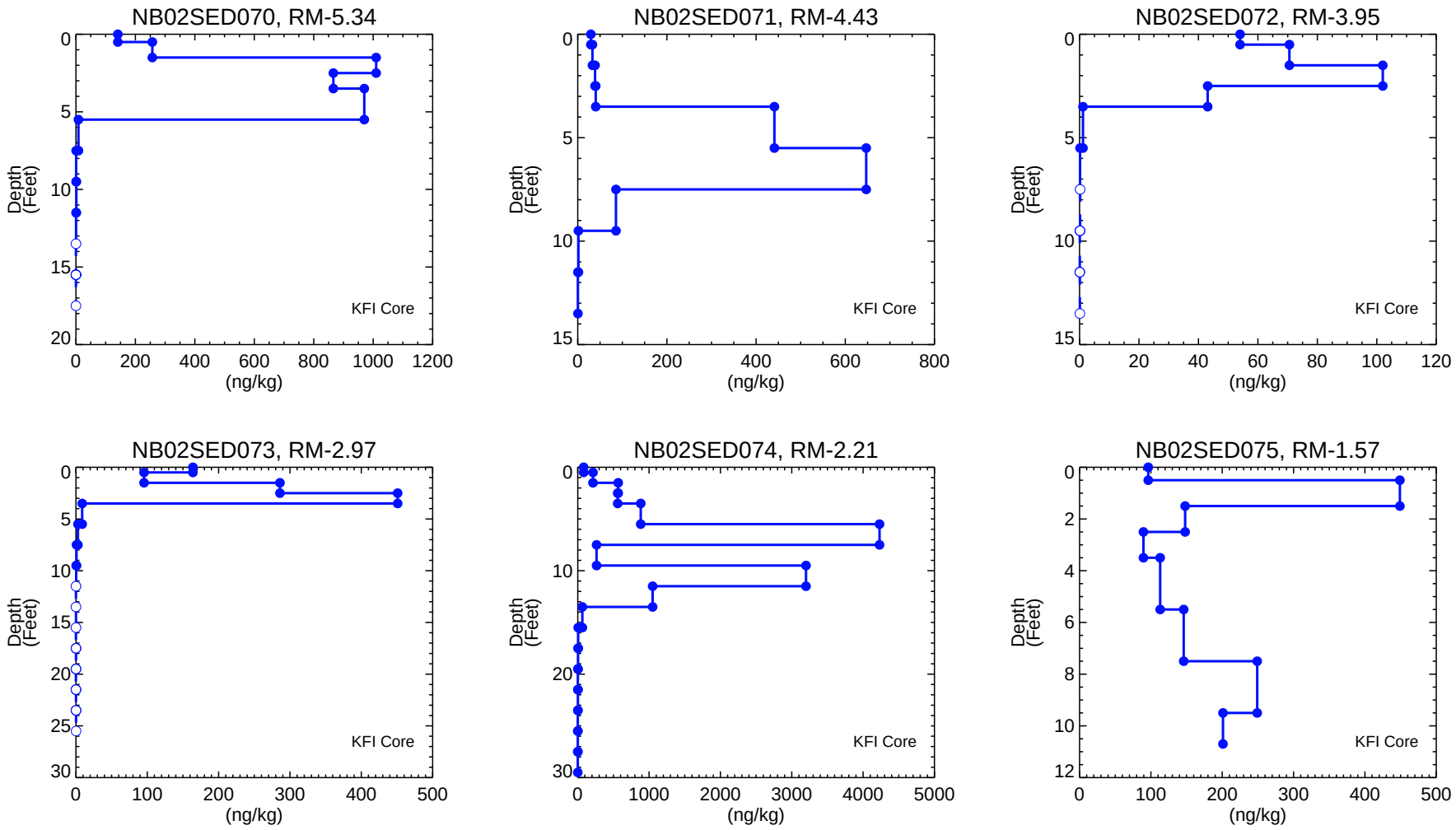
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Figure 1ab

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



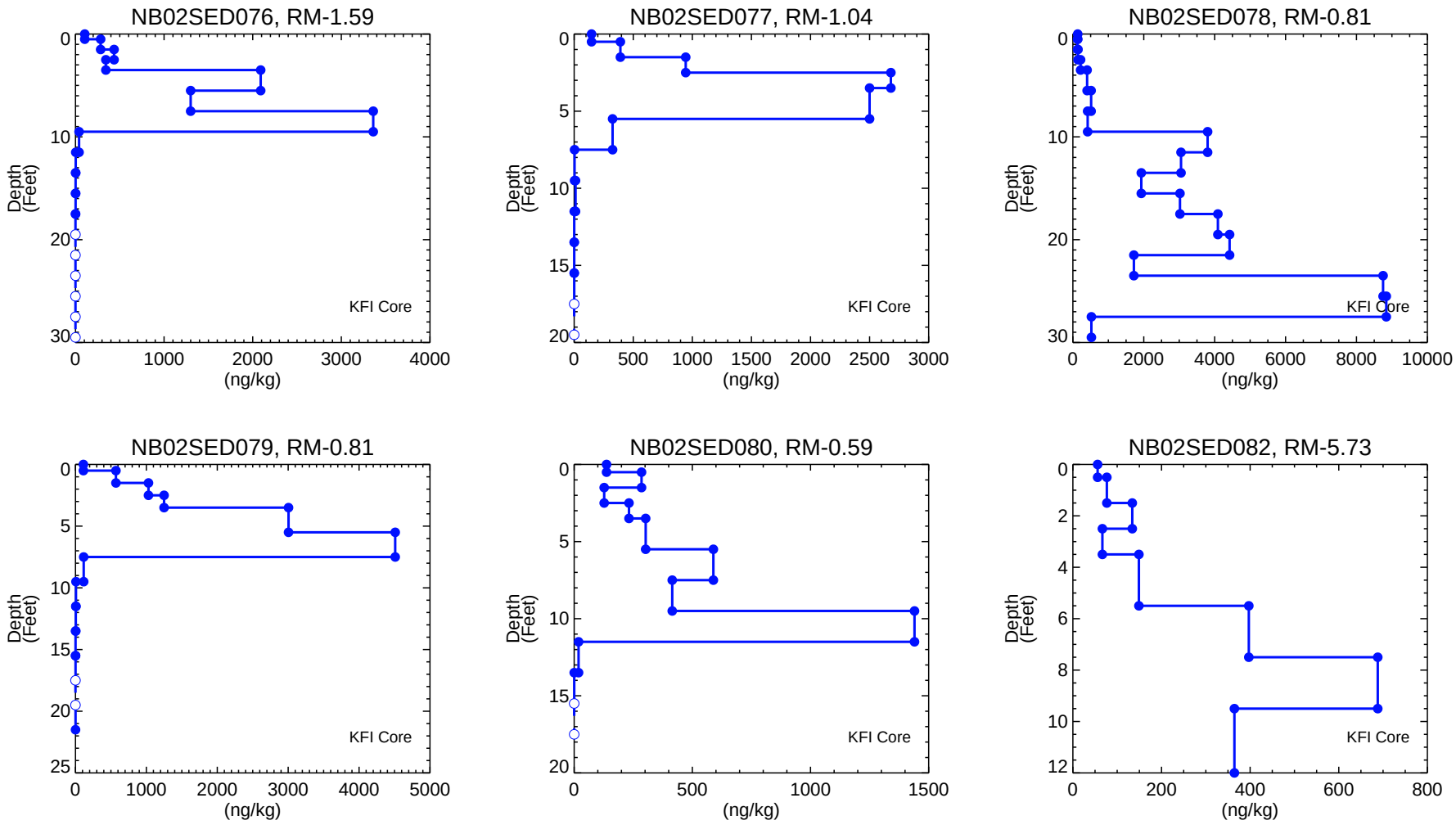
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Figure 1ac

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



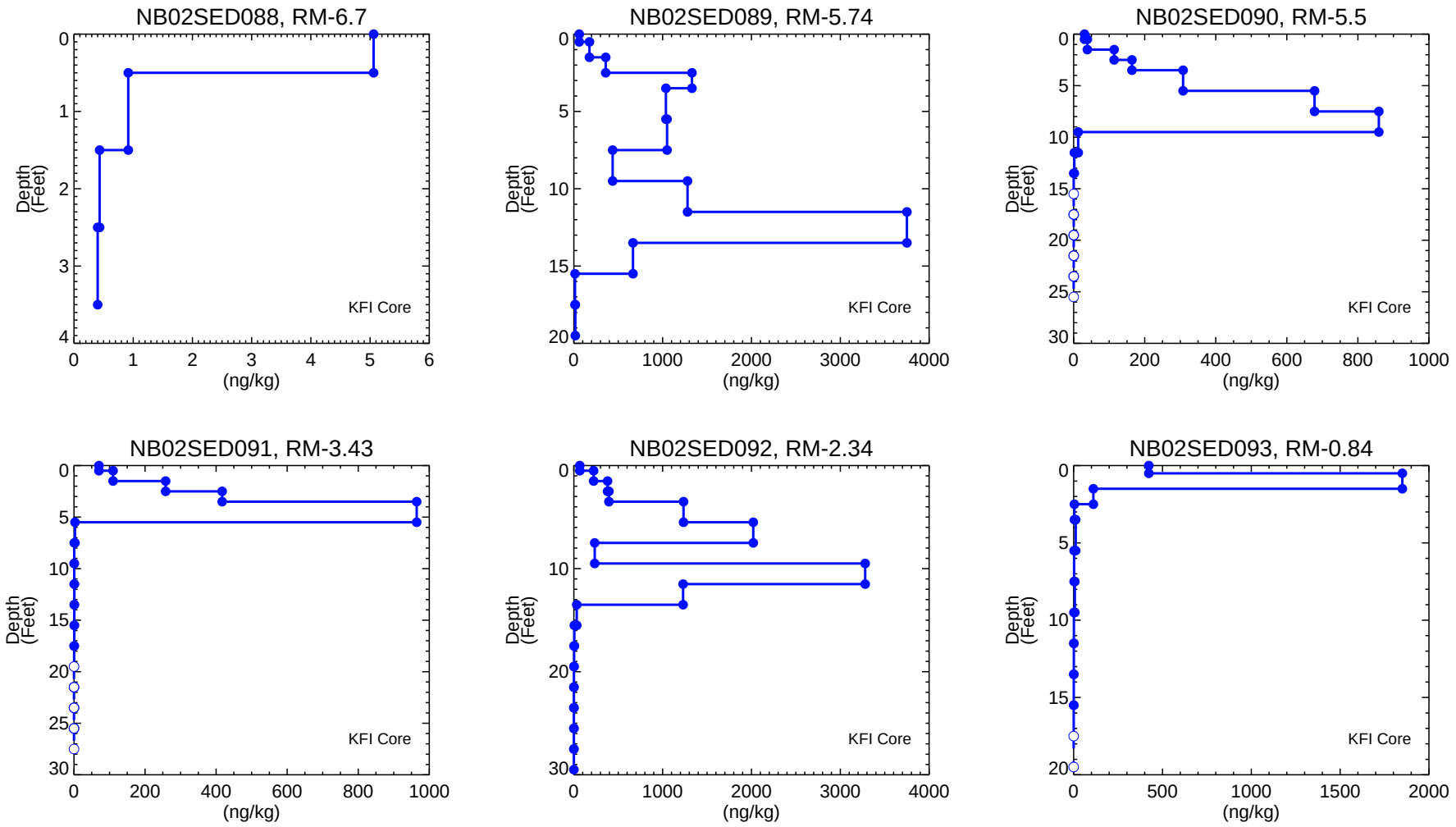
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Figure 1ad

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



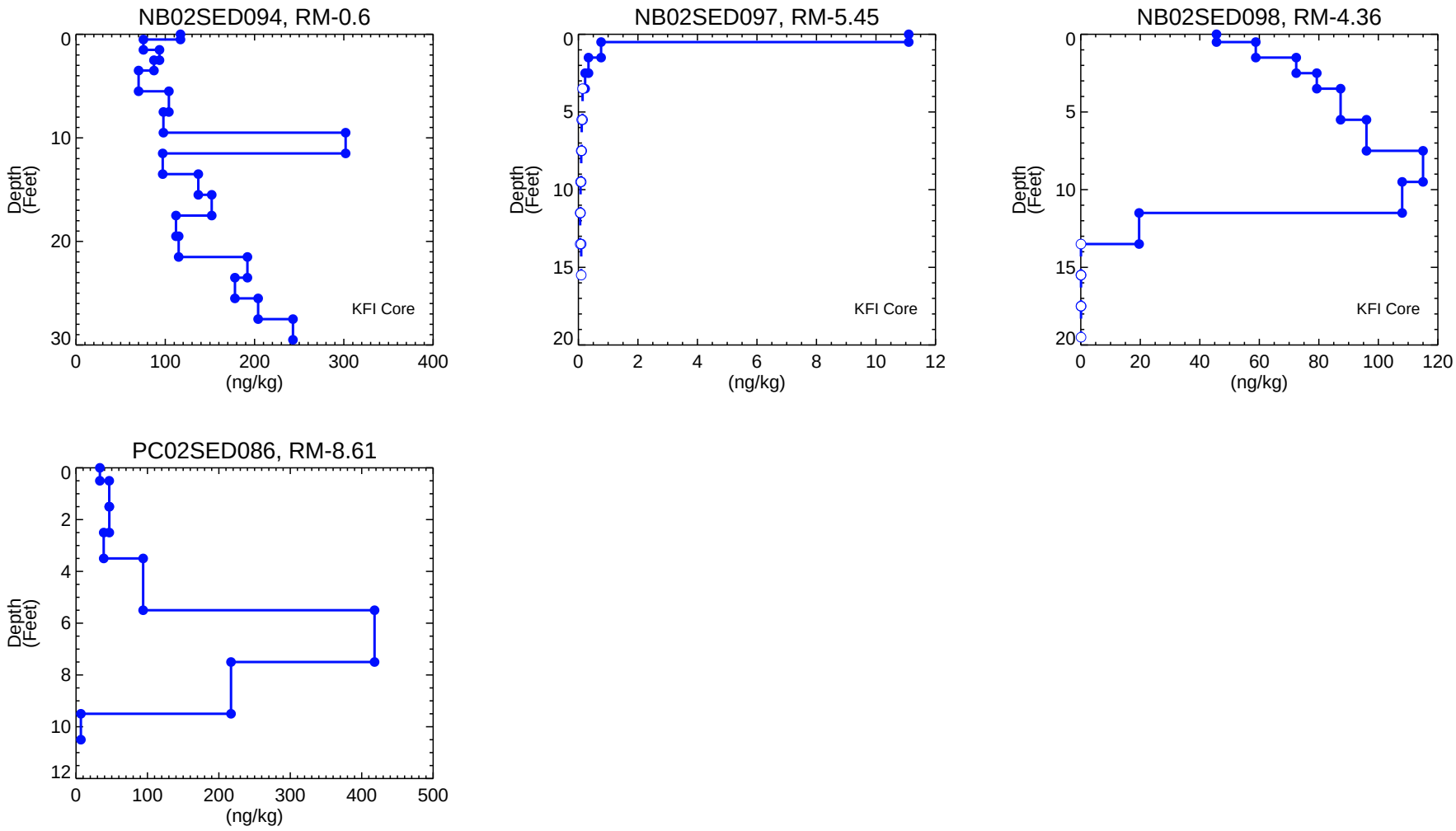
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Figure 1ae

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



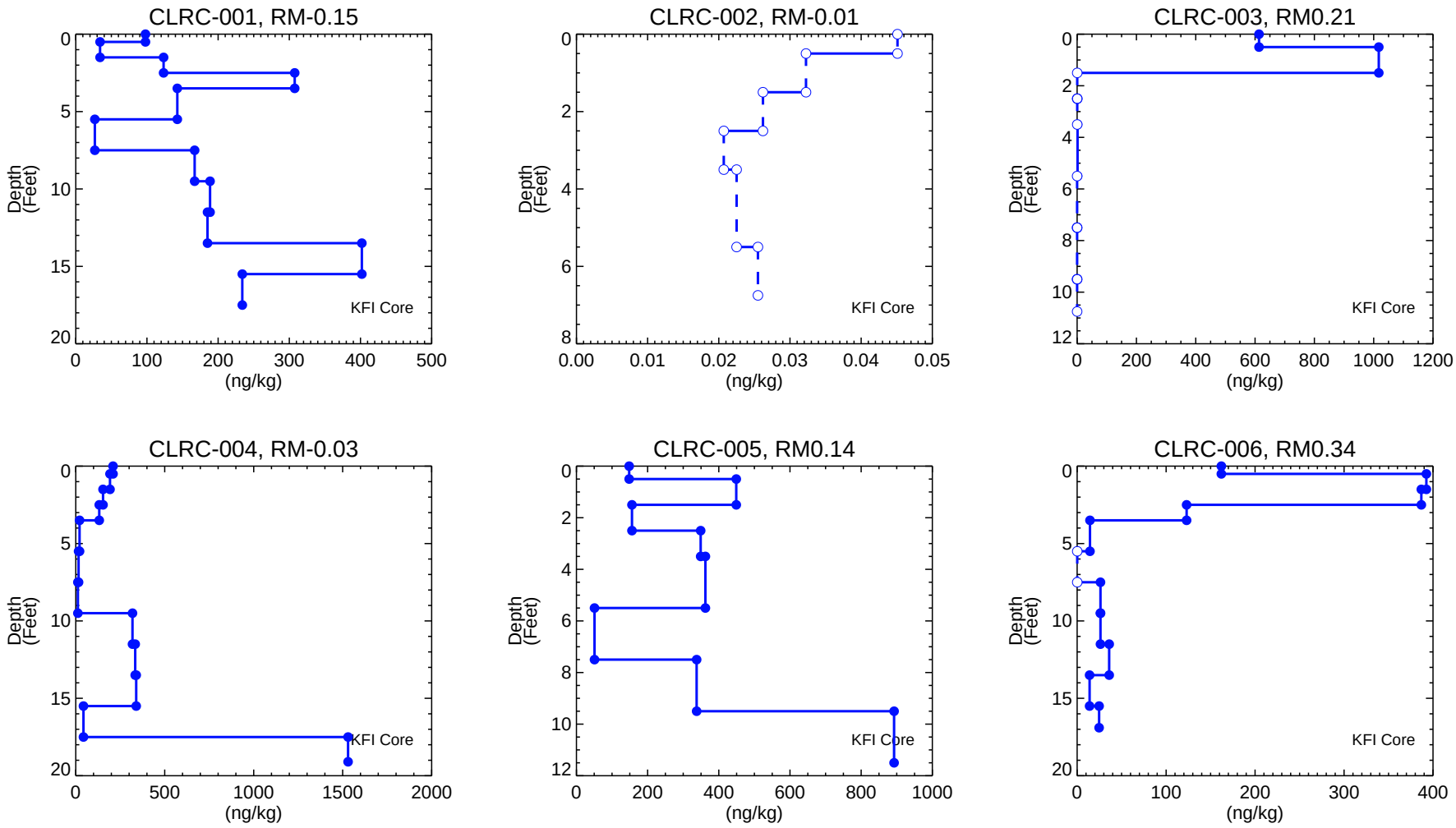
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Figure 1af

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



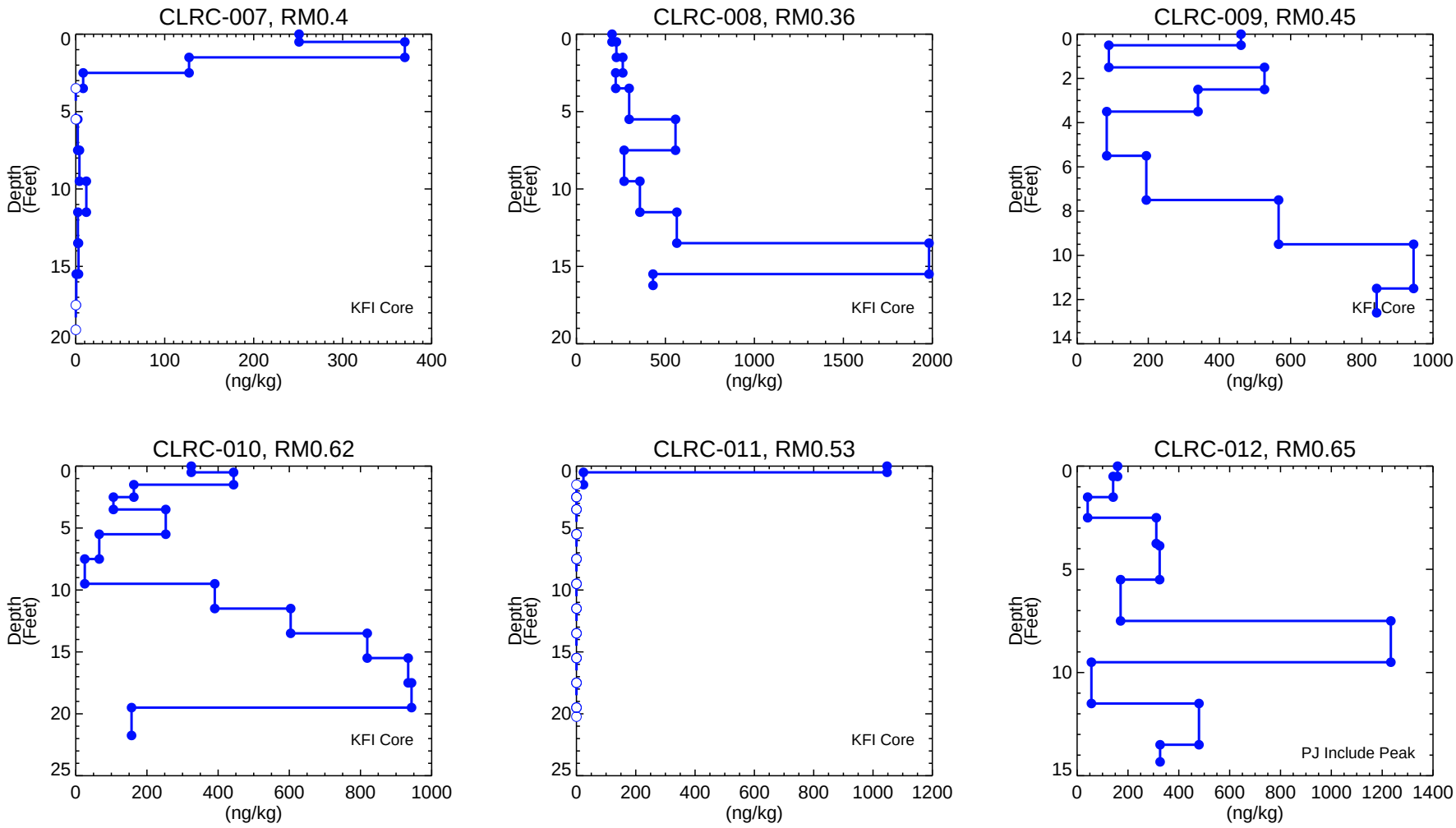
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Figure 1ag

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



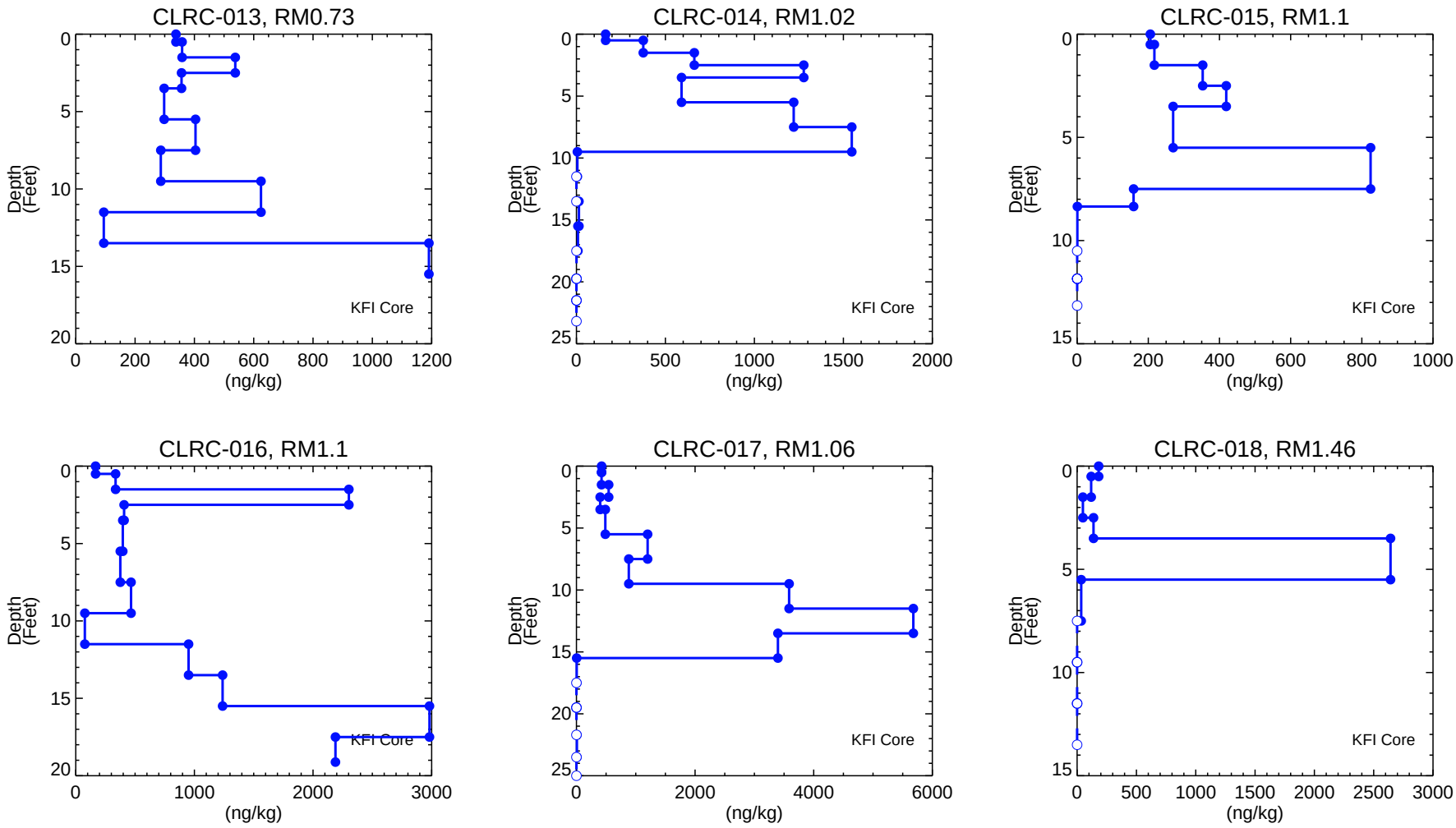
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Figure 1ah

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



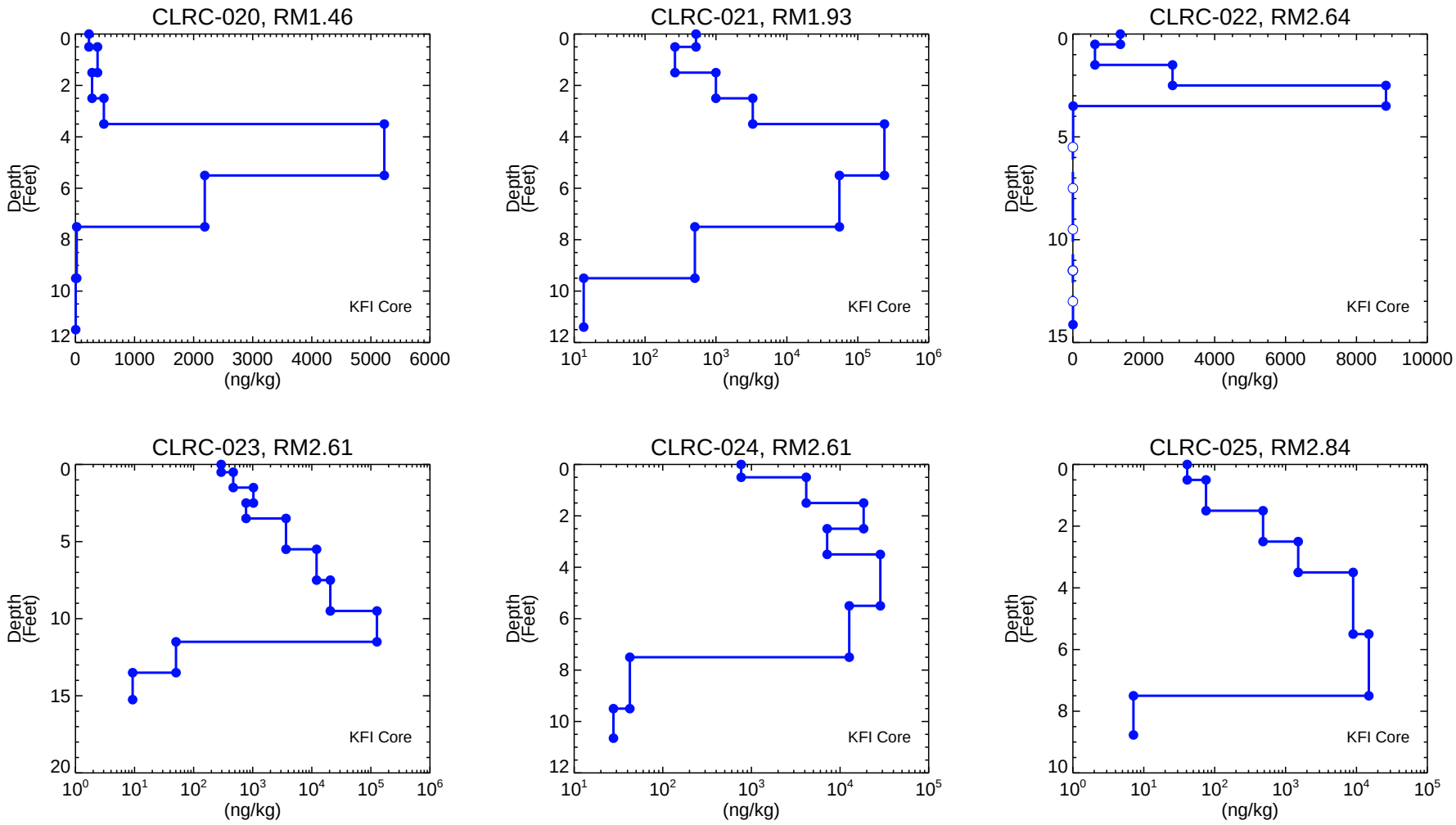
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Figure 1ai

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



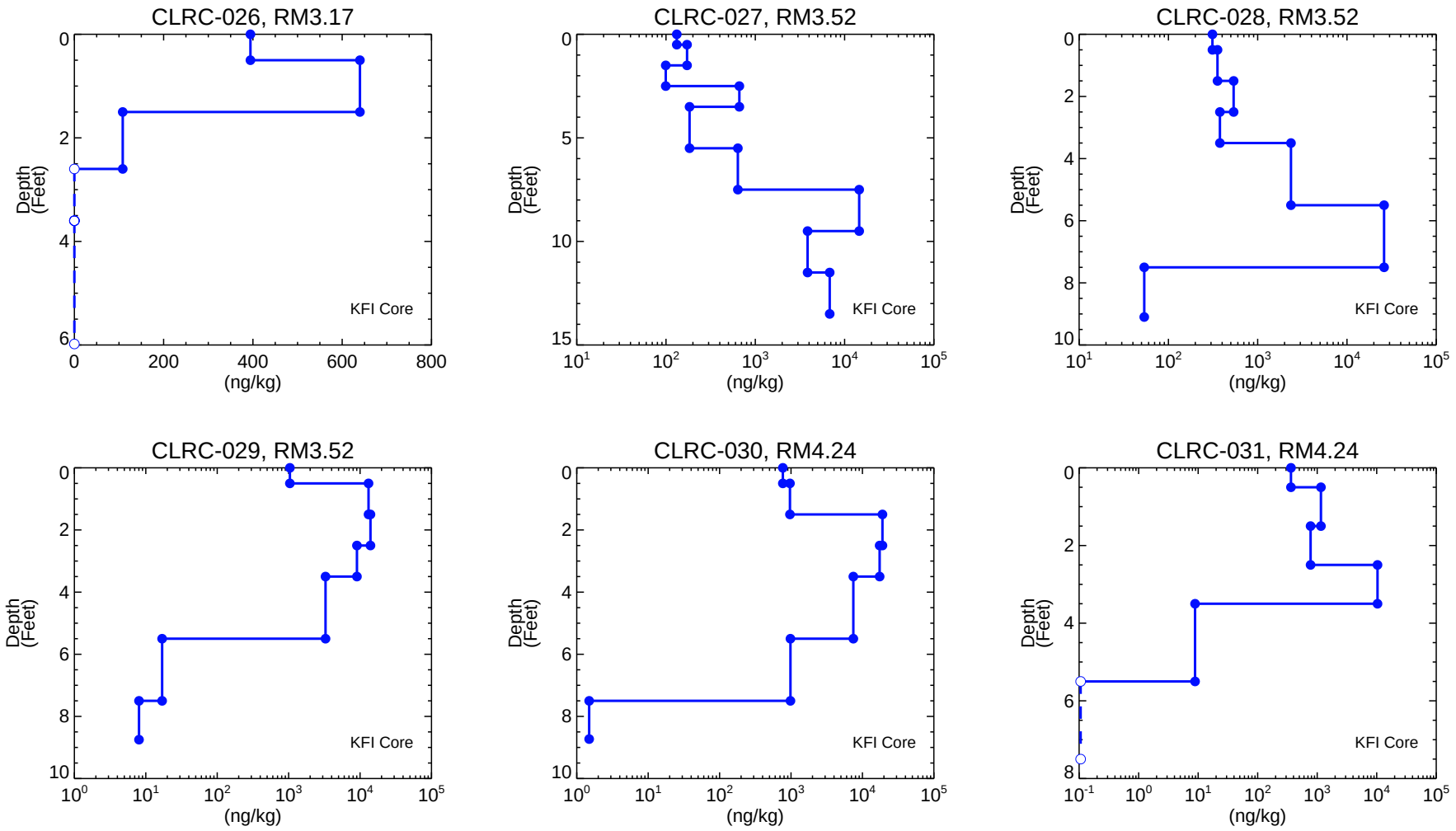
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Figure 1aj

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



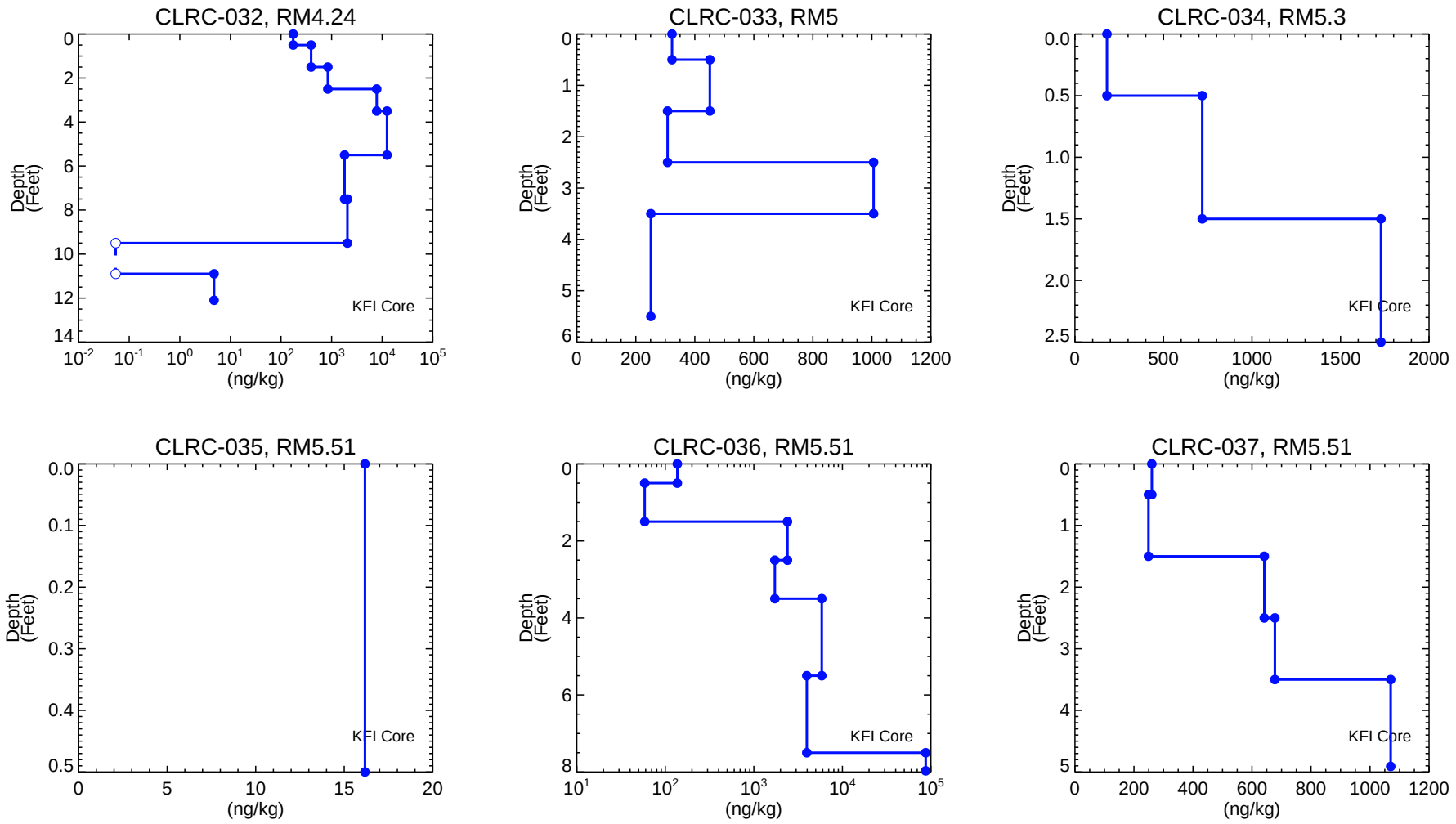
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Figure 1ak

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



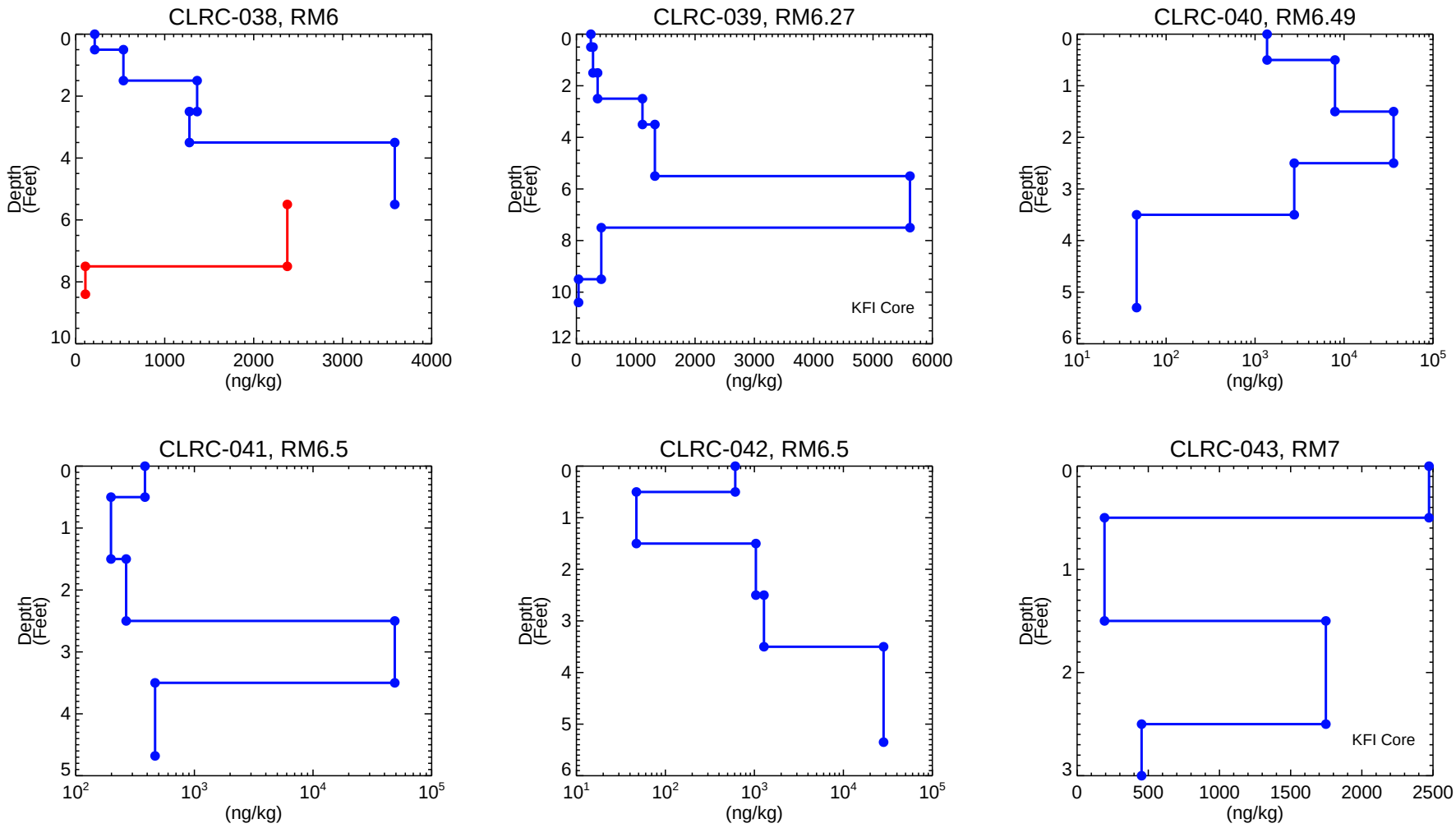
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Figure 1al

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



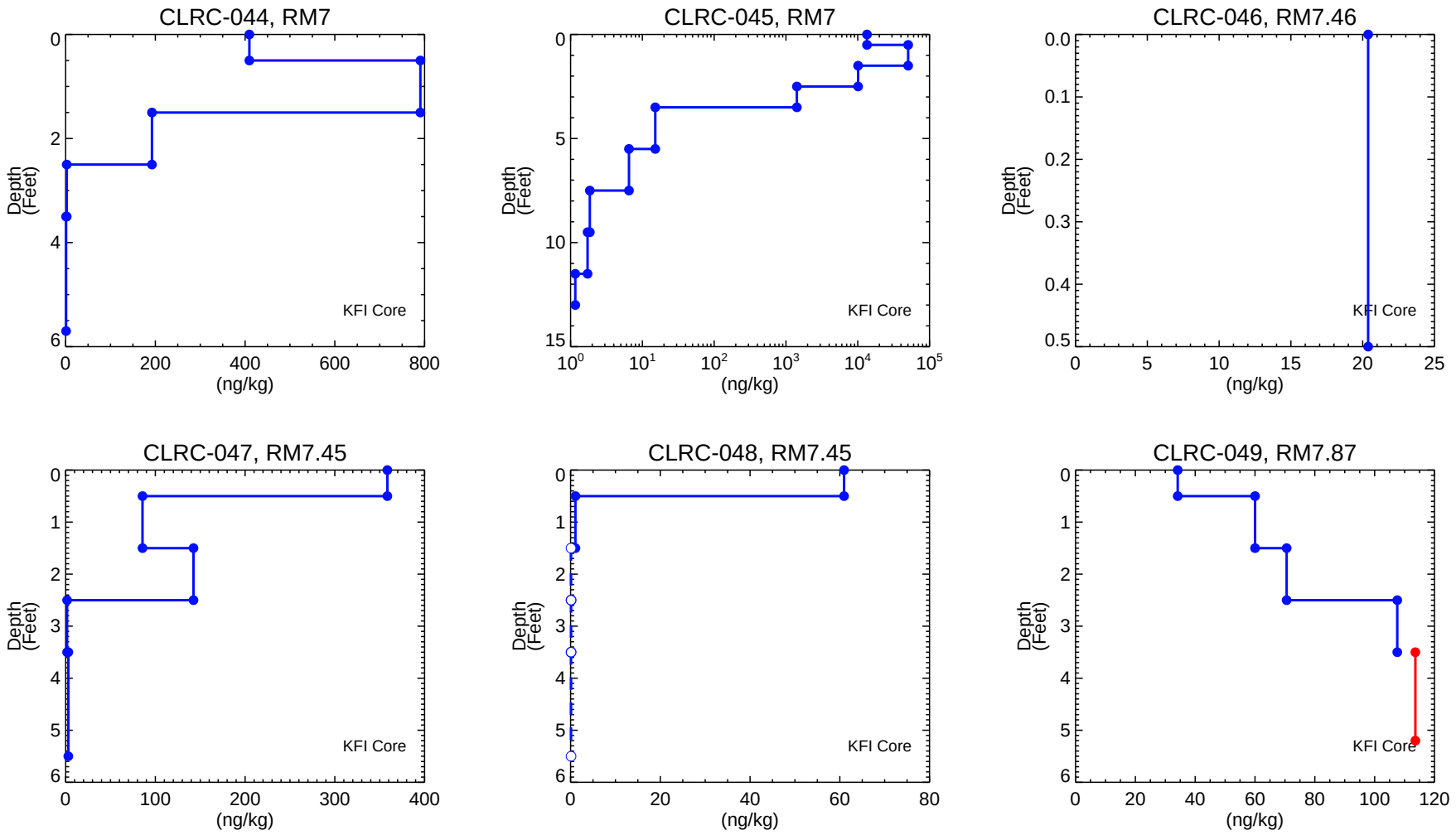
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Figure 1am

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



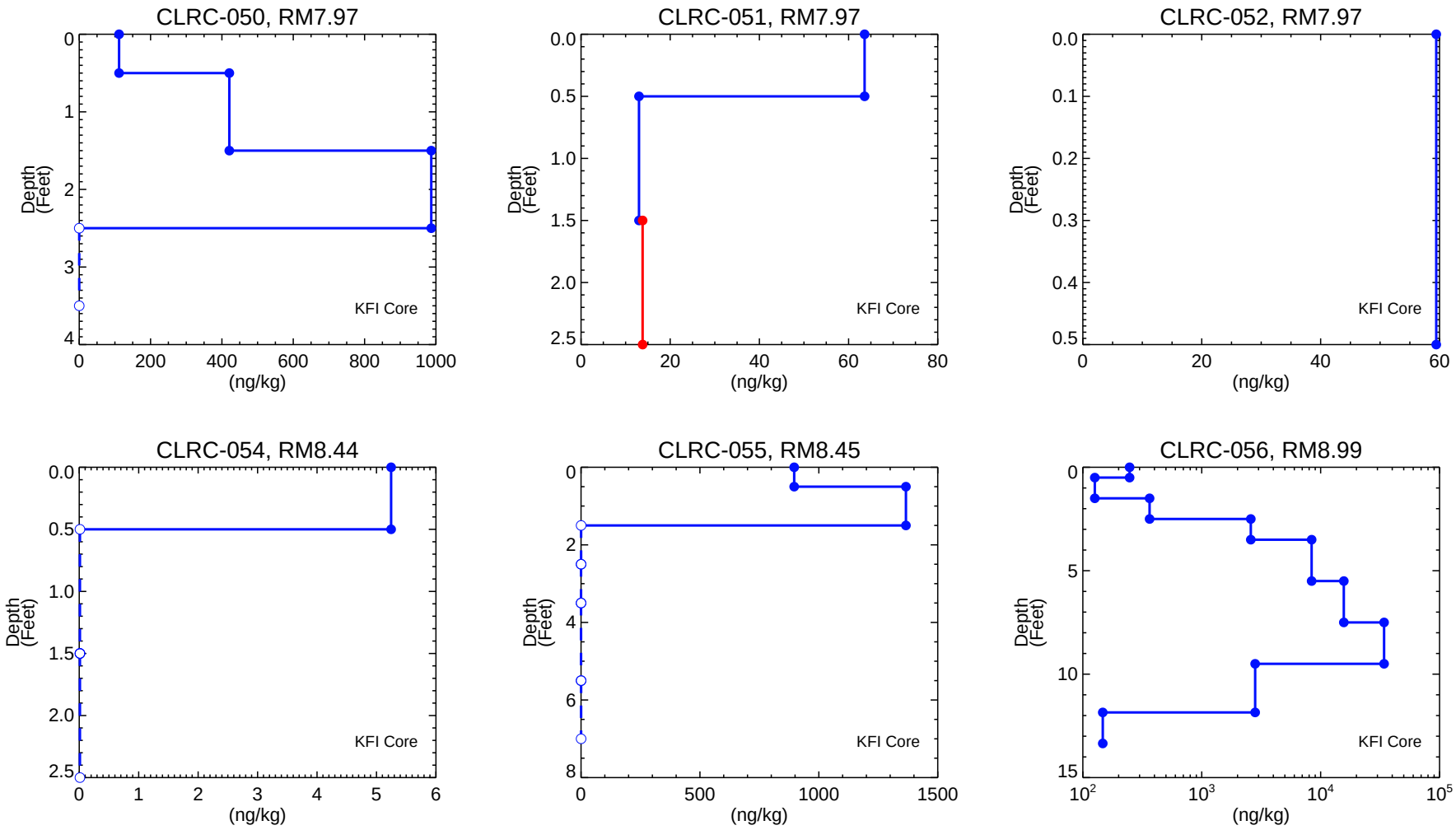
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Figure 1an

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



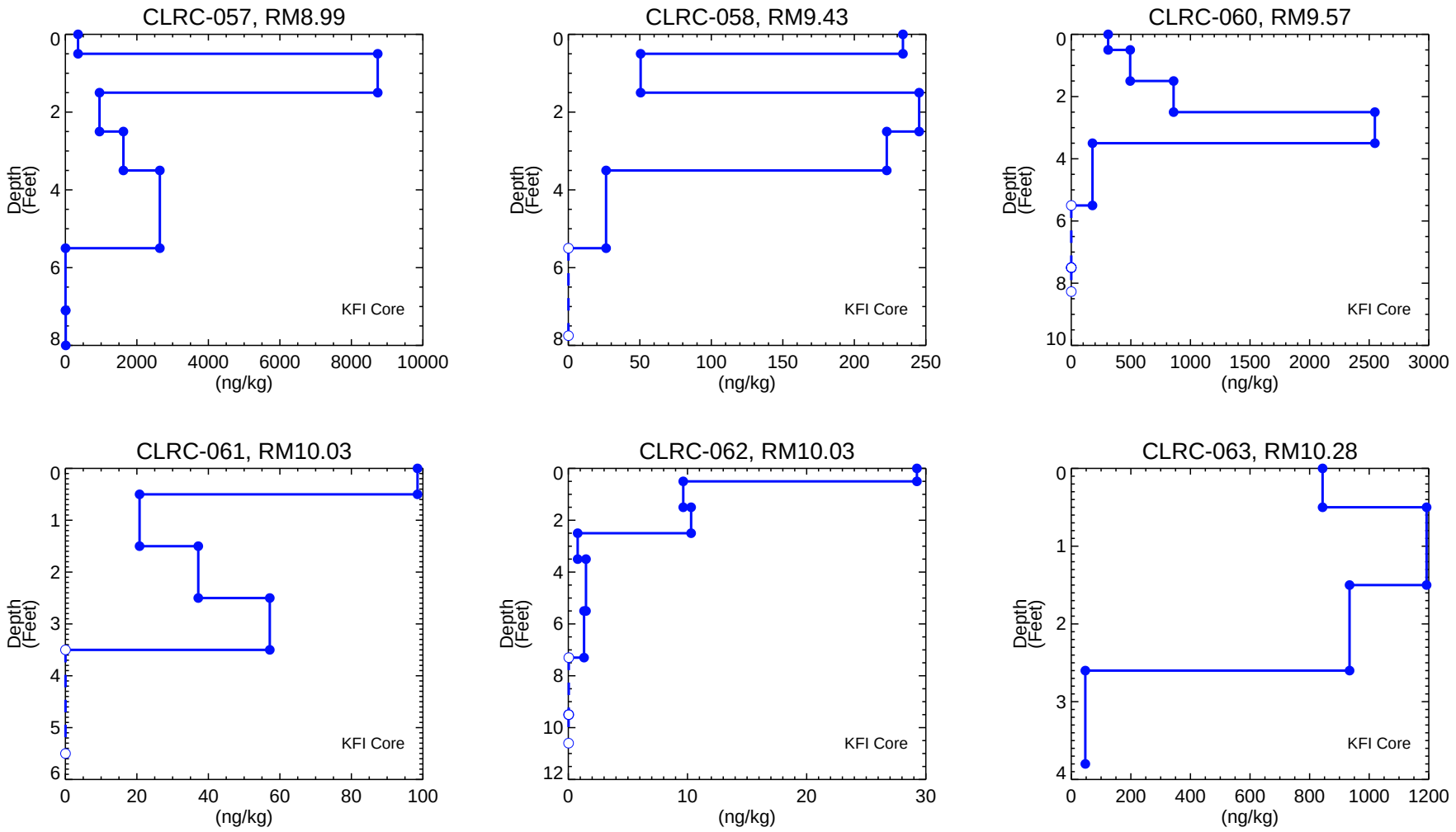
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Figure 1ao

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



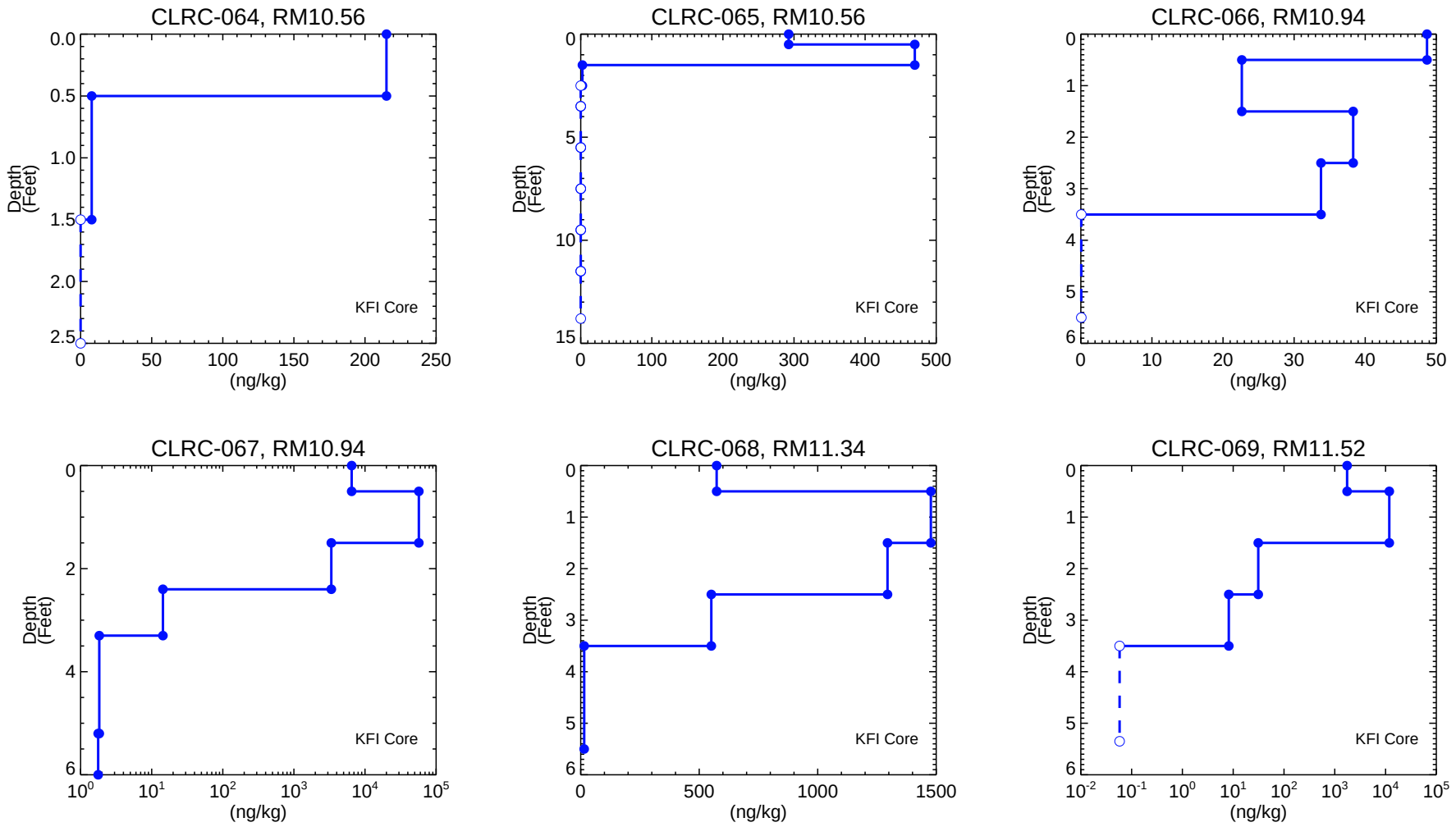
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Figure 1ap

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

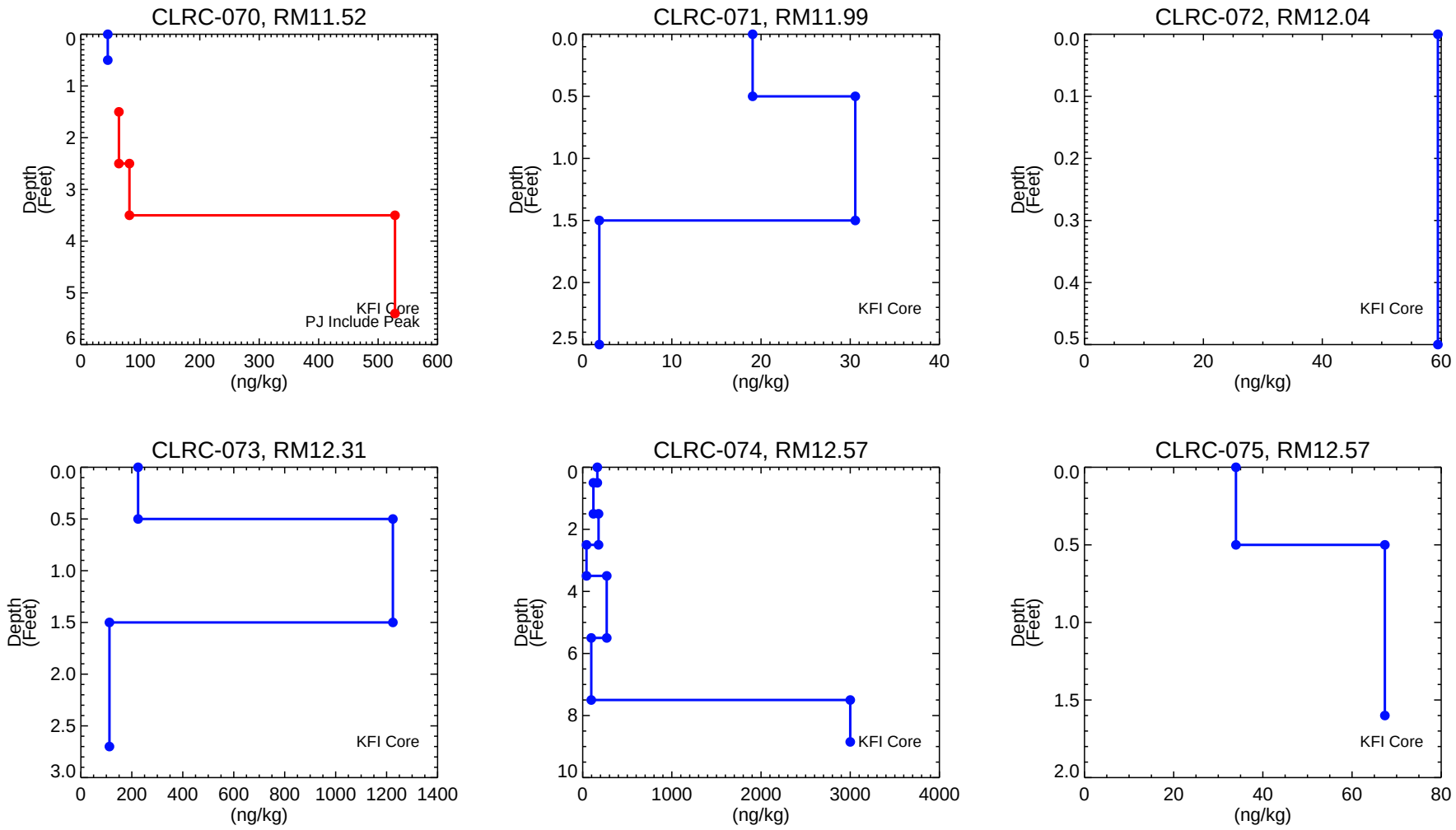


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Figure 1aq

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



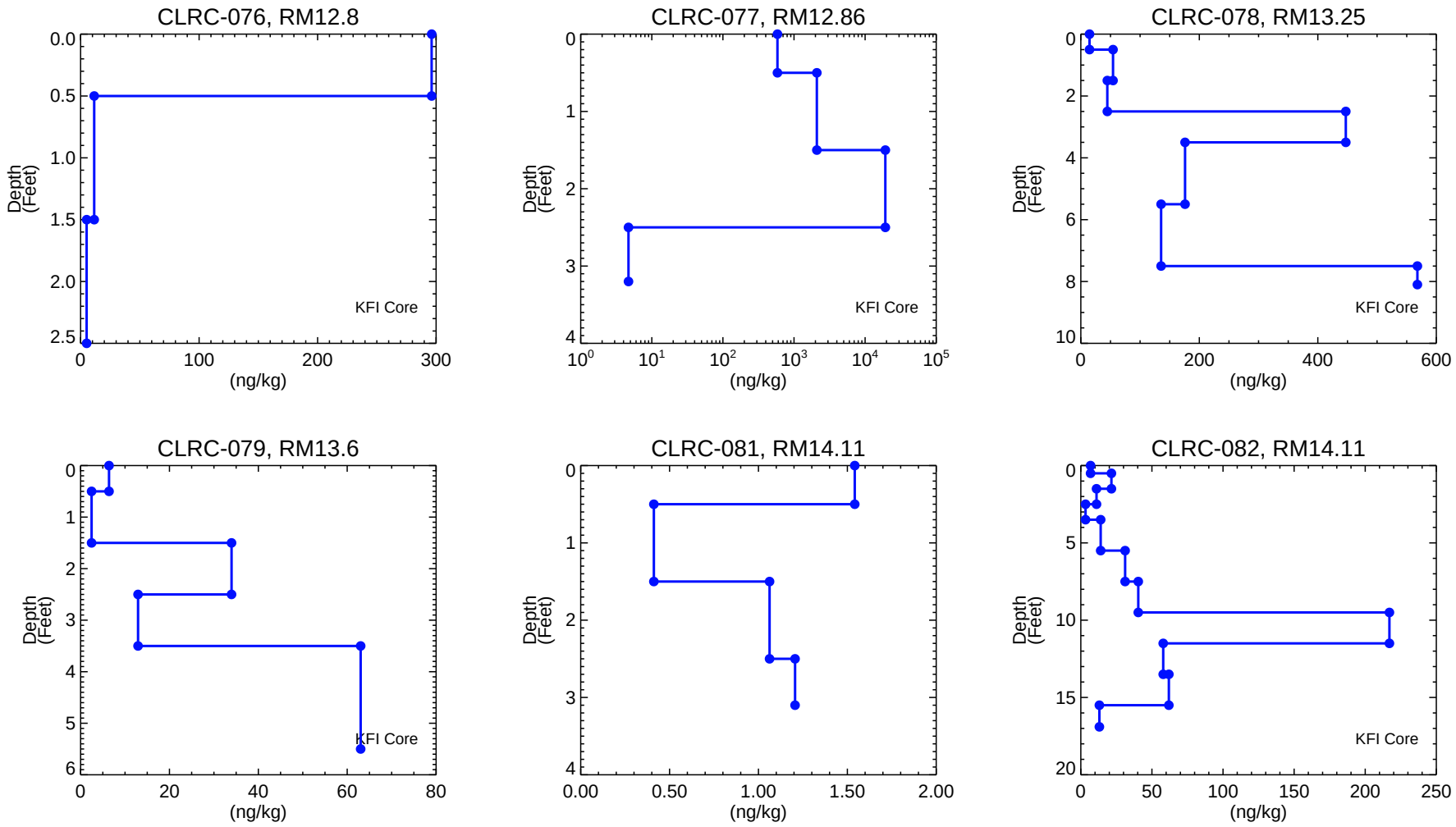
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Figure 1ar

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



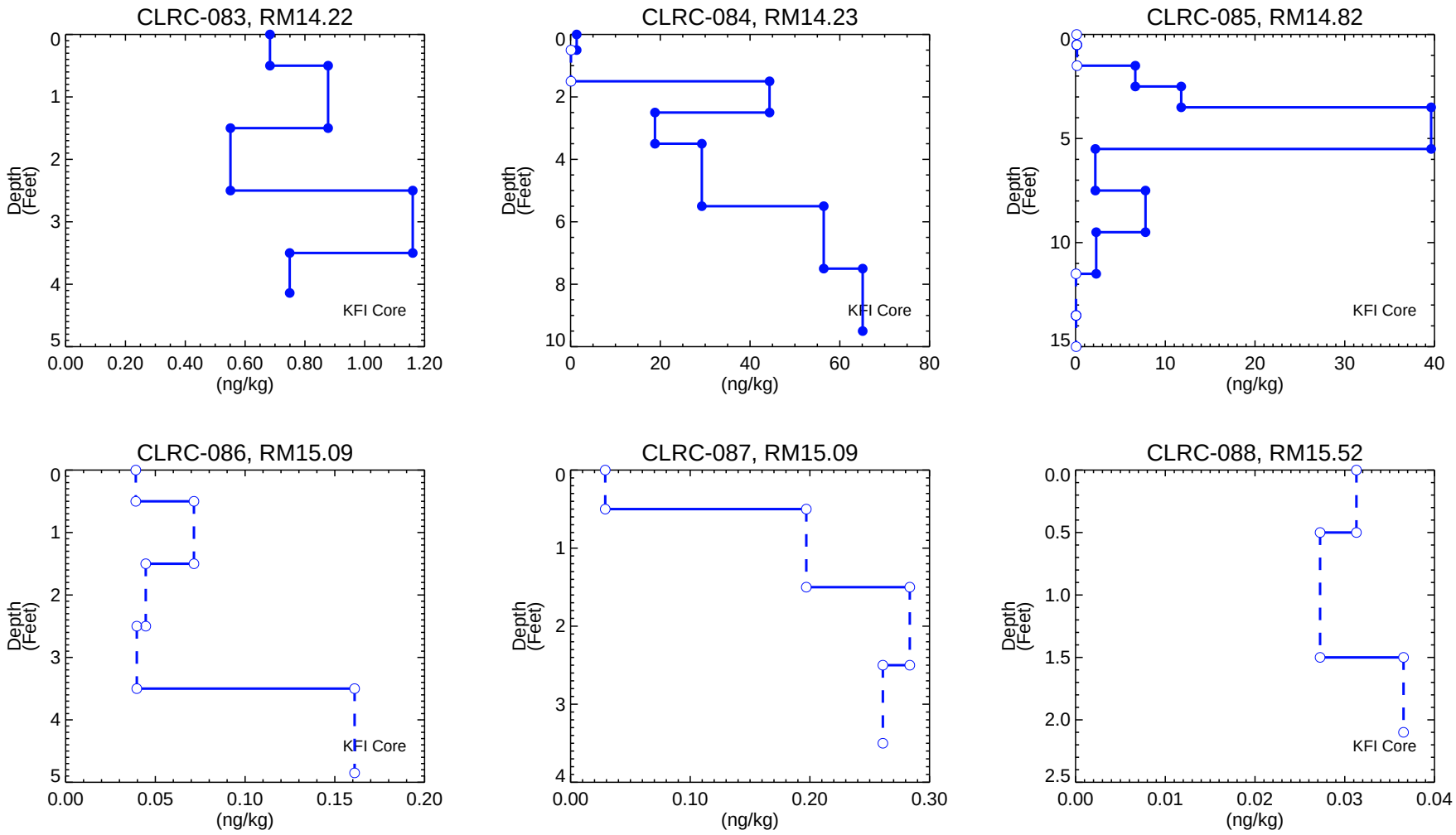
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Figure 1as

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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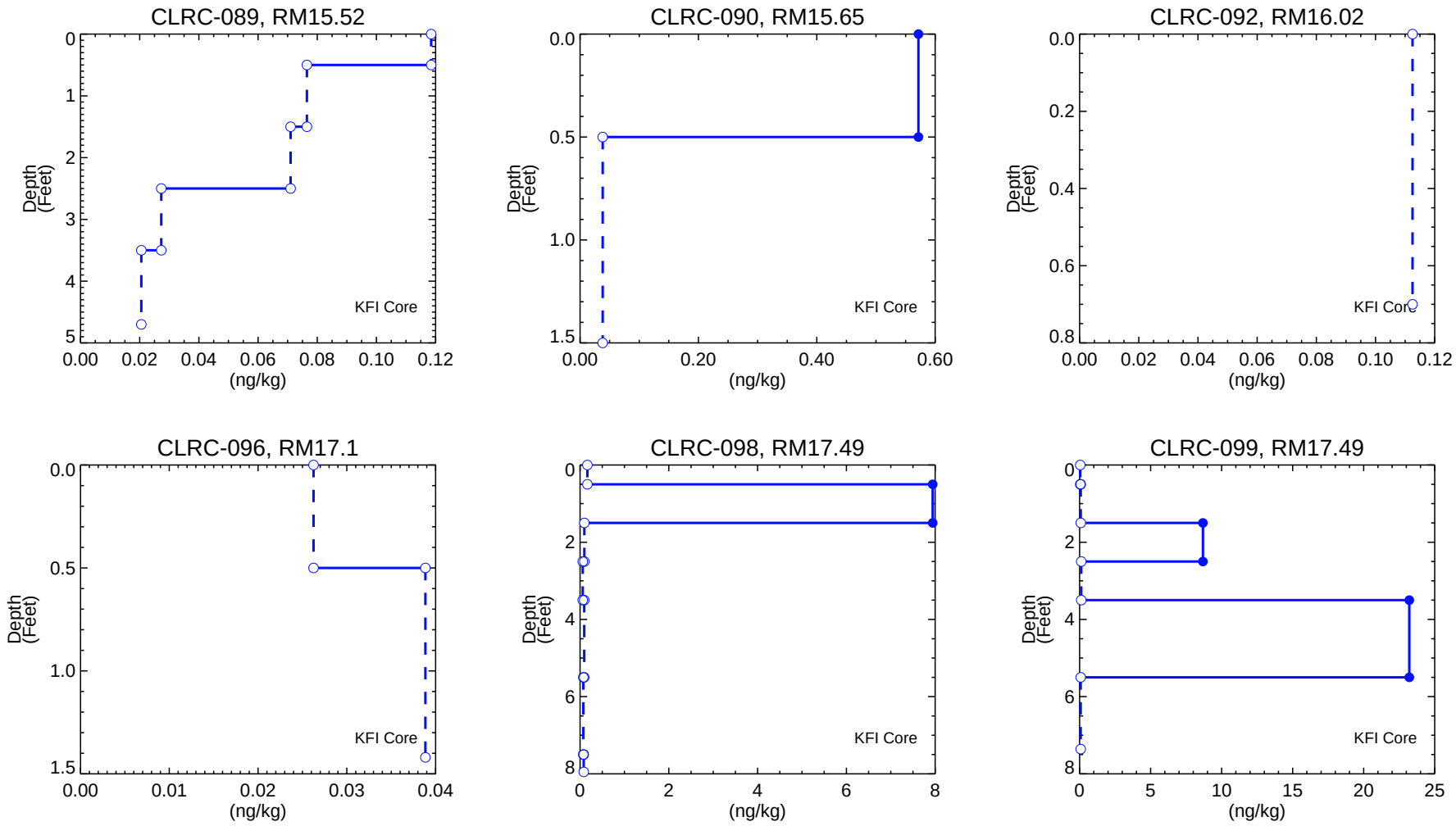
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Figure 1at

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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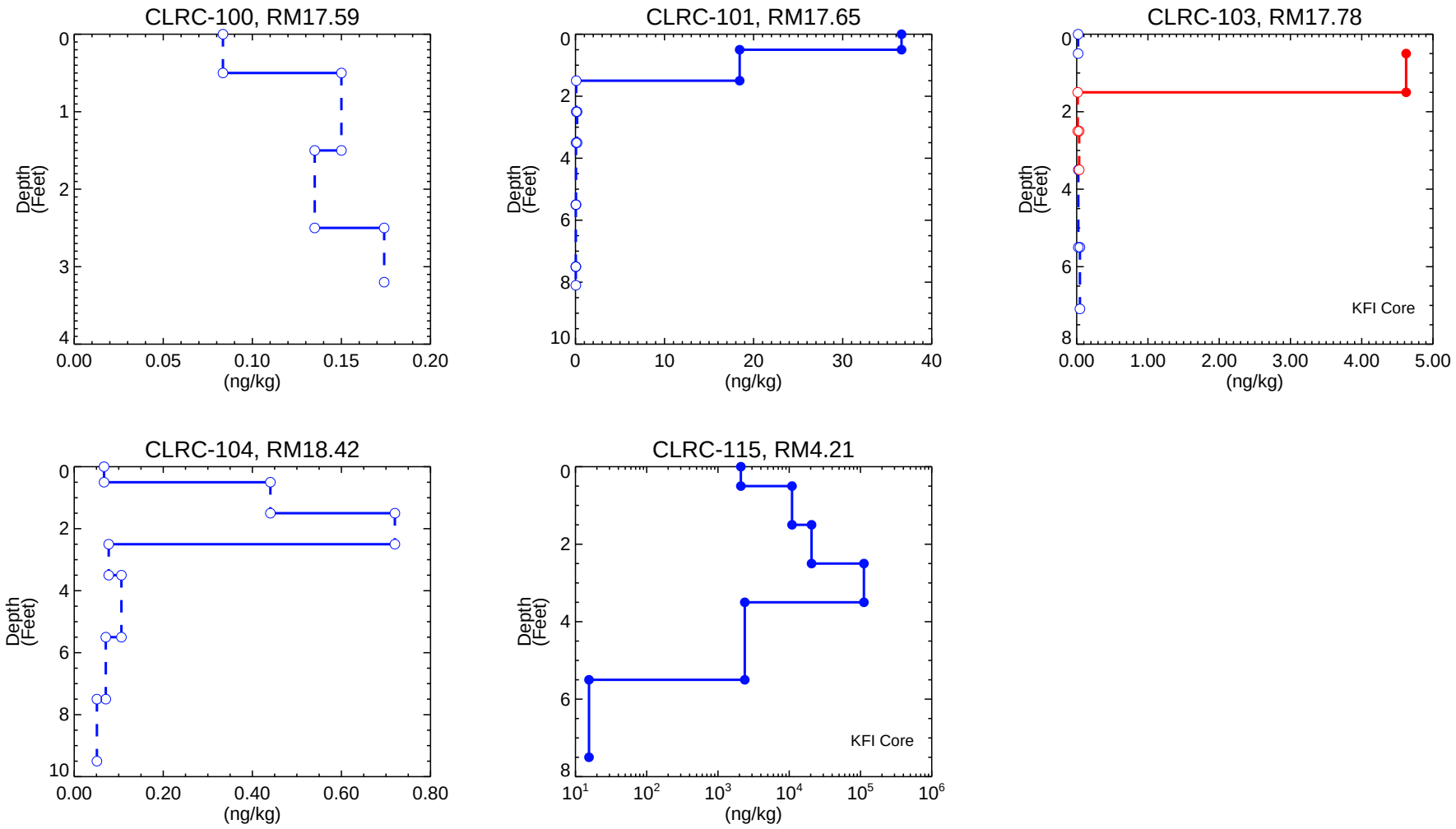
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Figure 1au

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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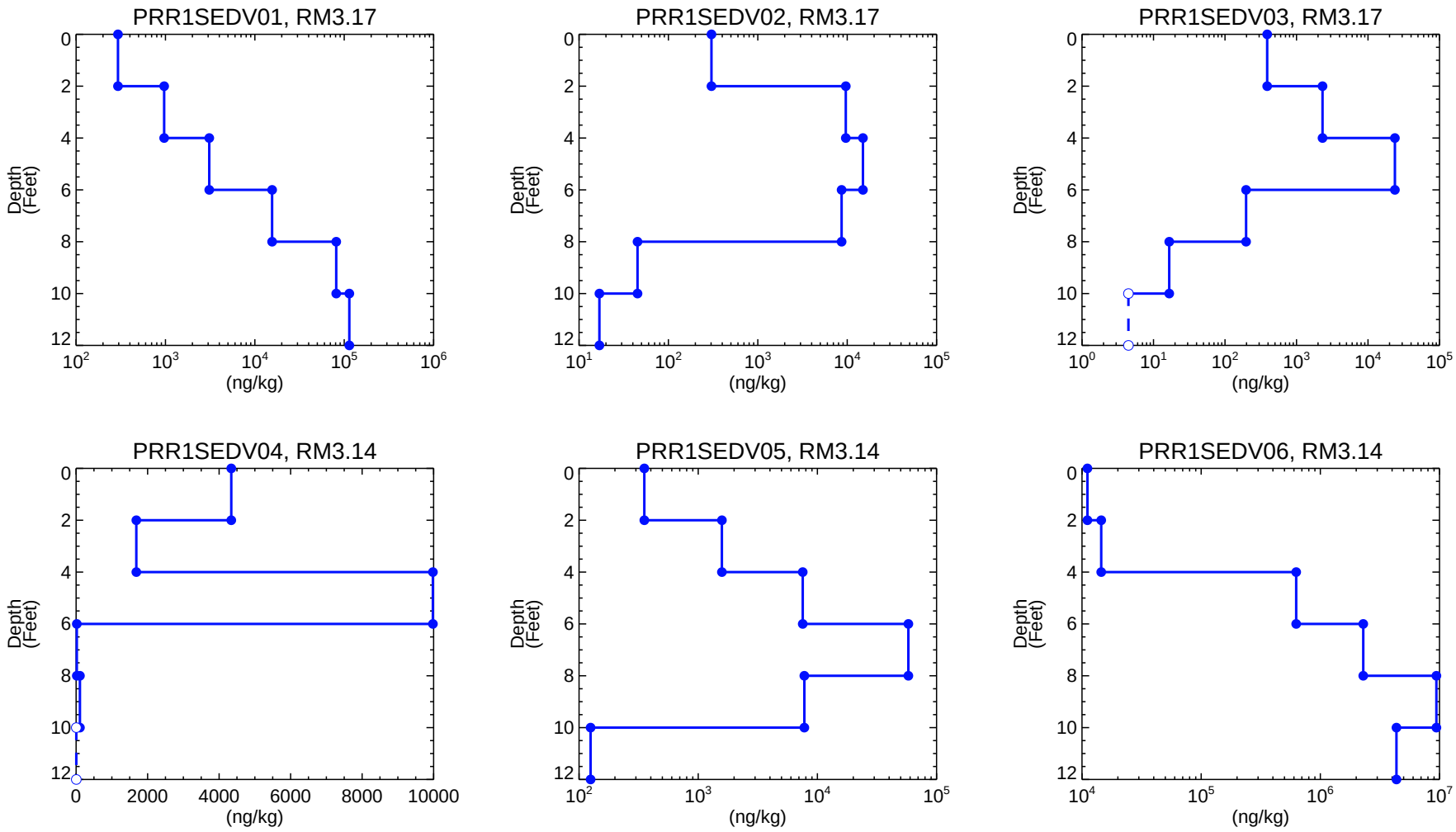
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Figure 1av

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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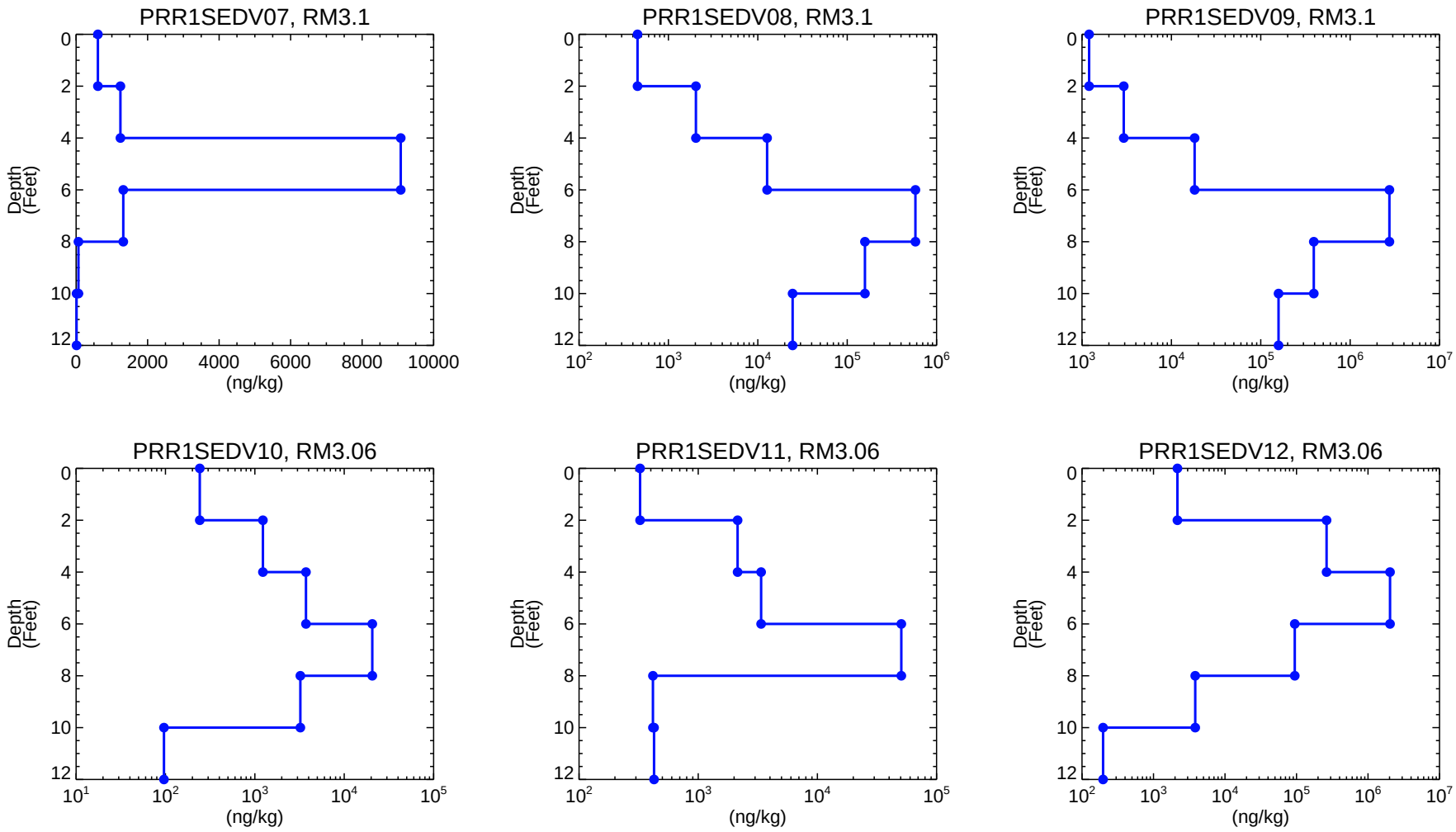


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Figure 1aw

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



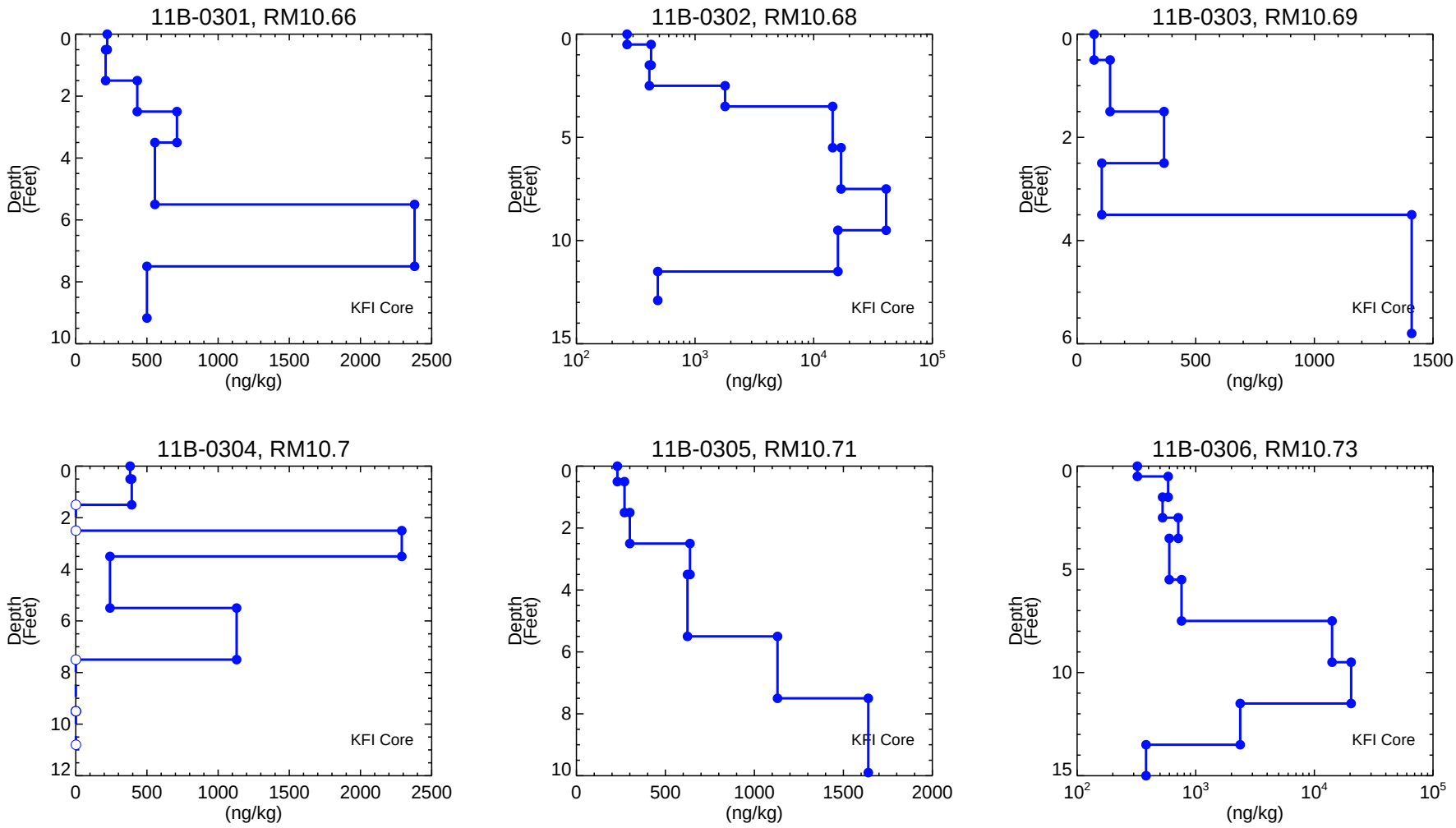
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Figure 1ax

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
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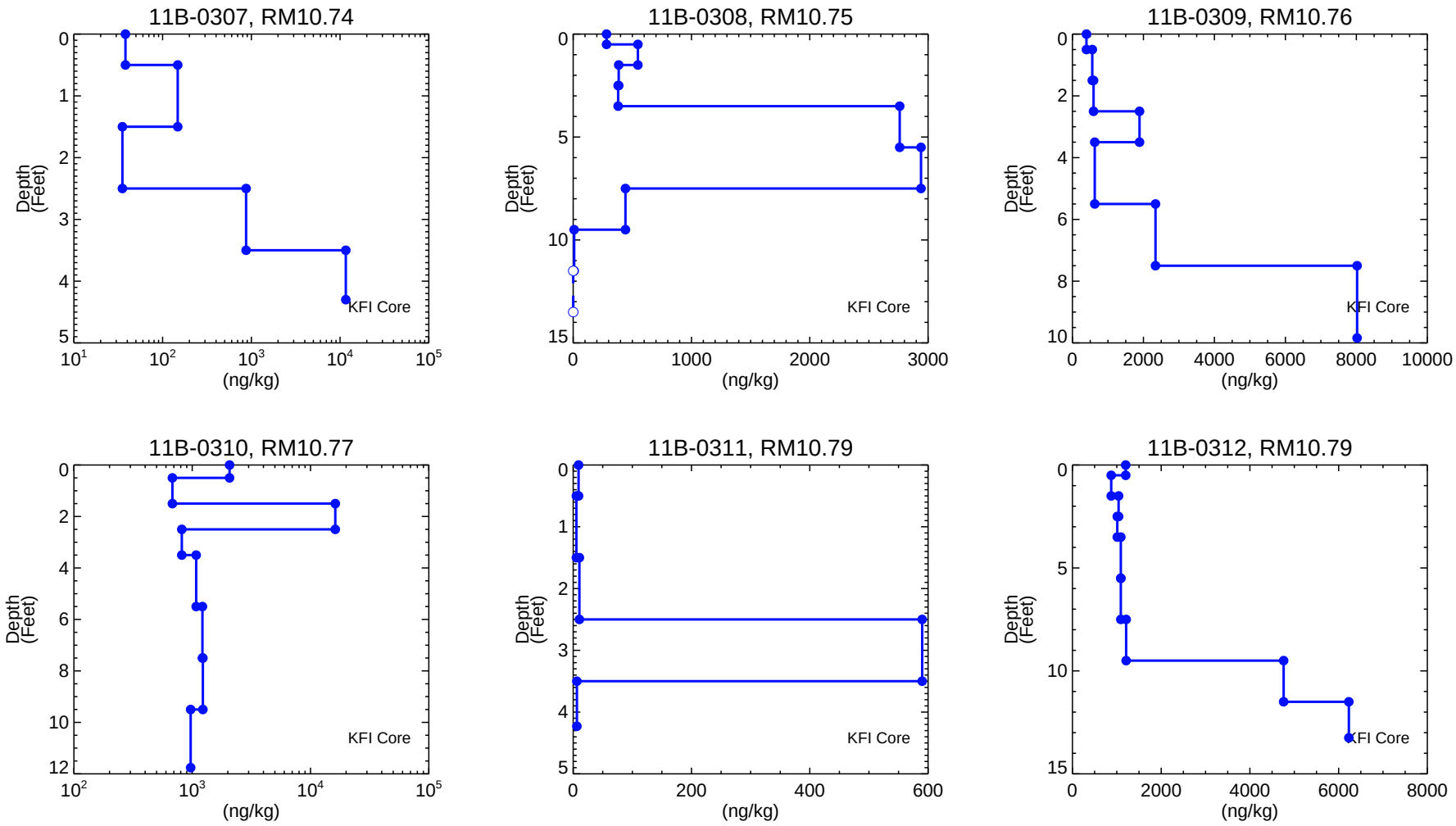
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KFI = known full inventory

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Figure 1ay

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

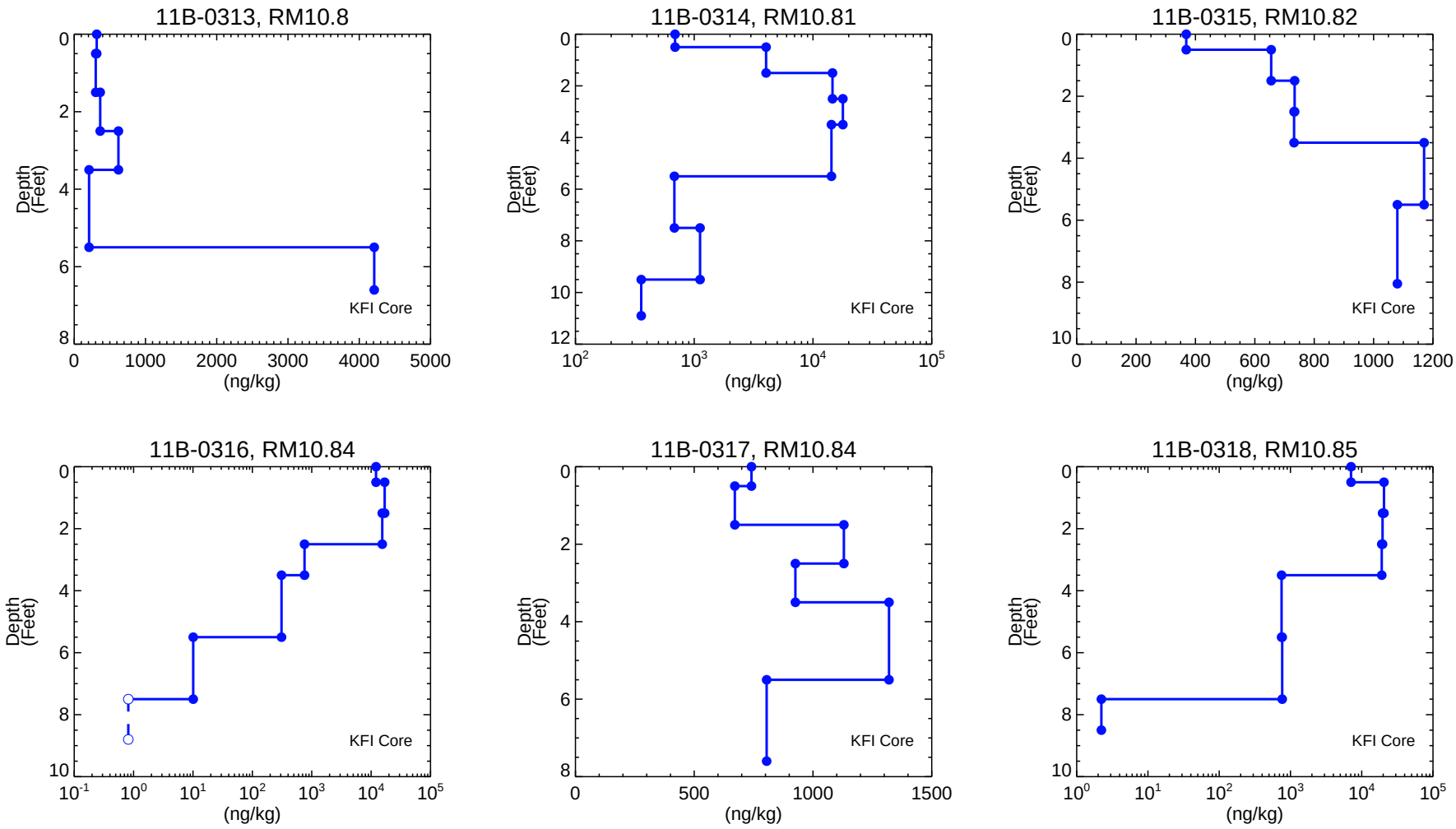


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 1az

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



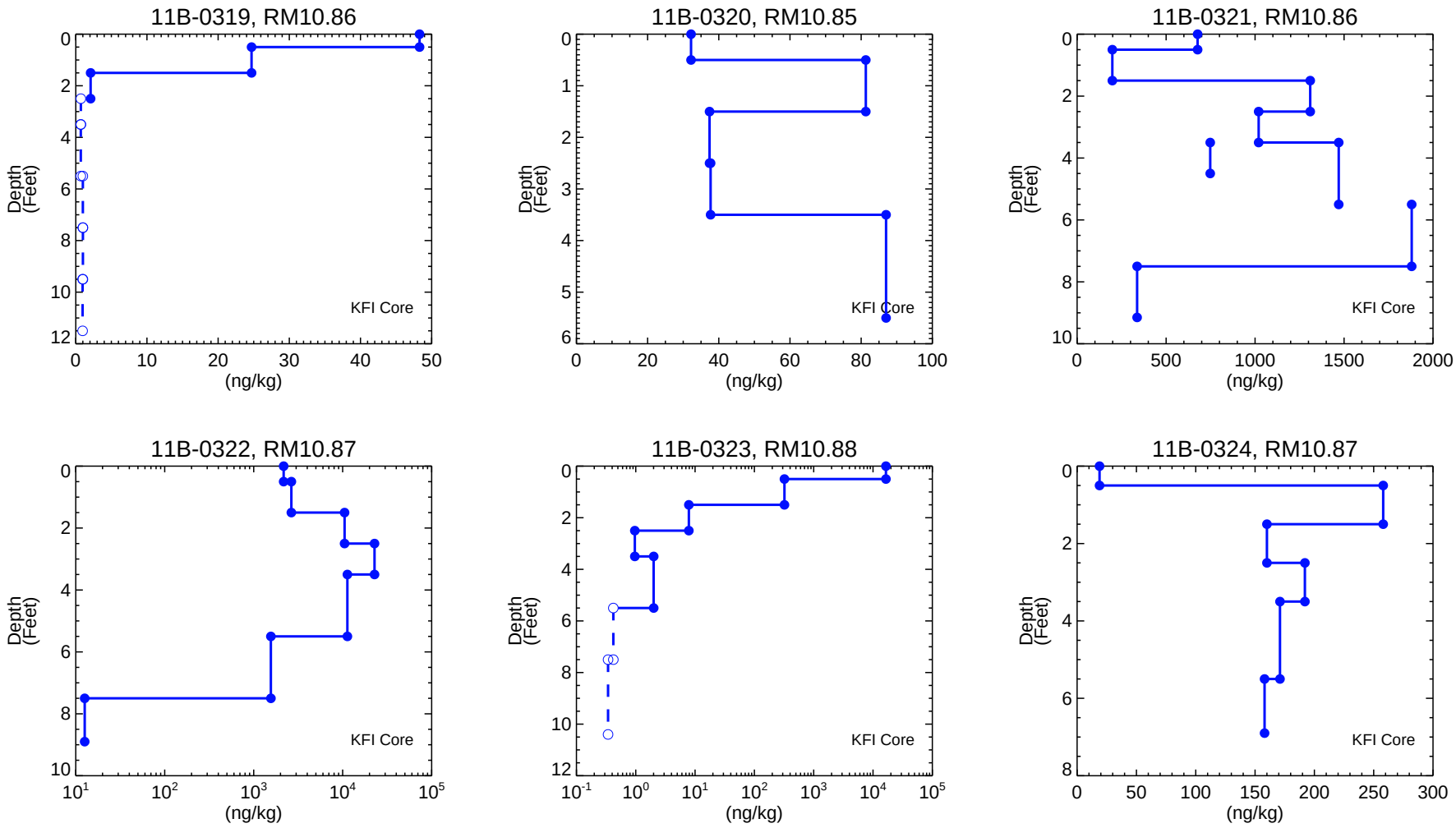
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Figure 1ba

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



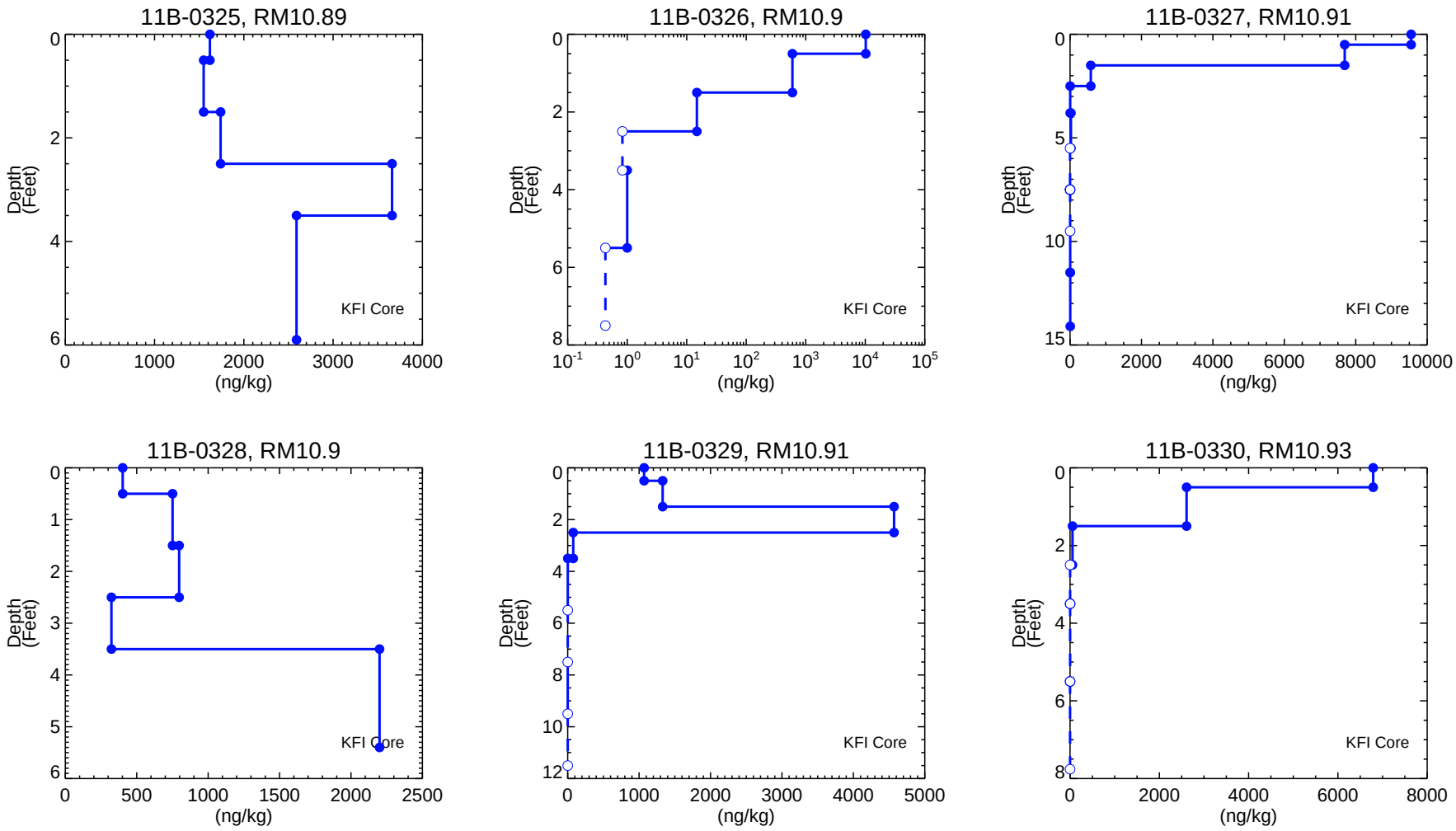
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Figure 1bb

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



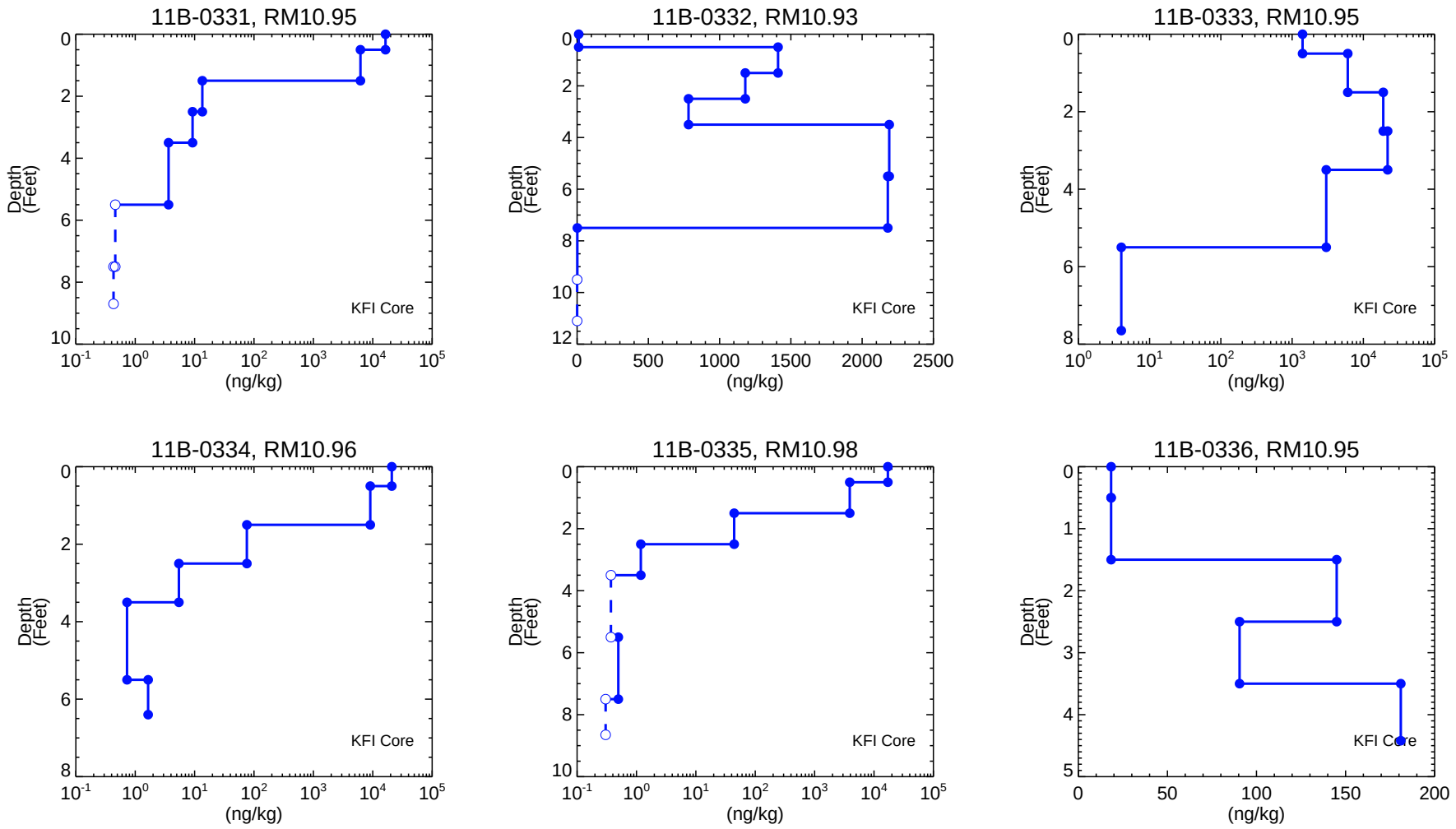
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Figure 1bc

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

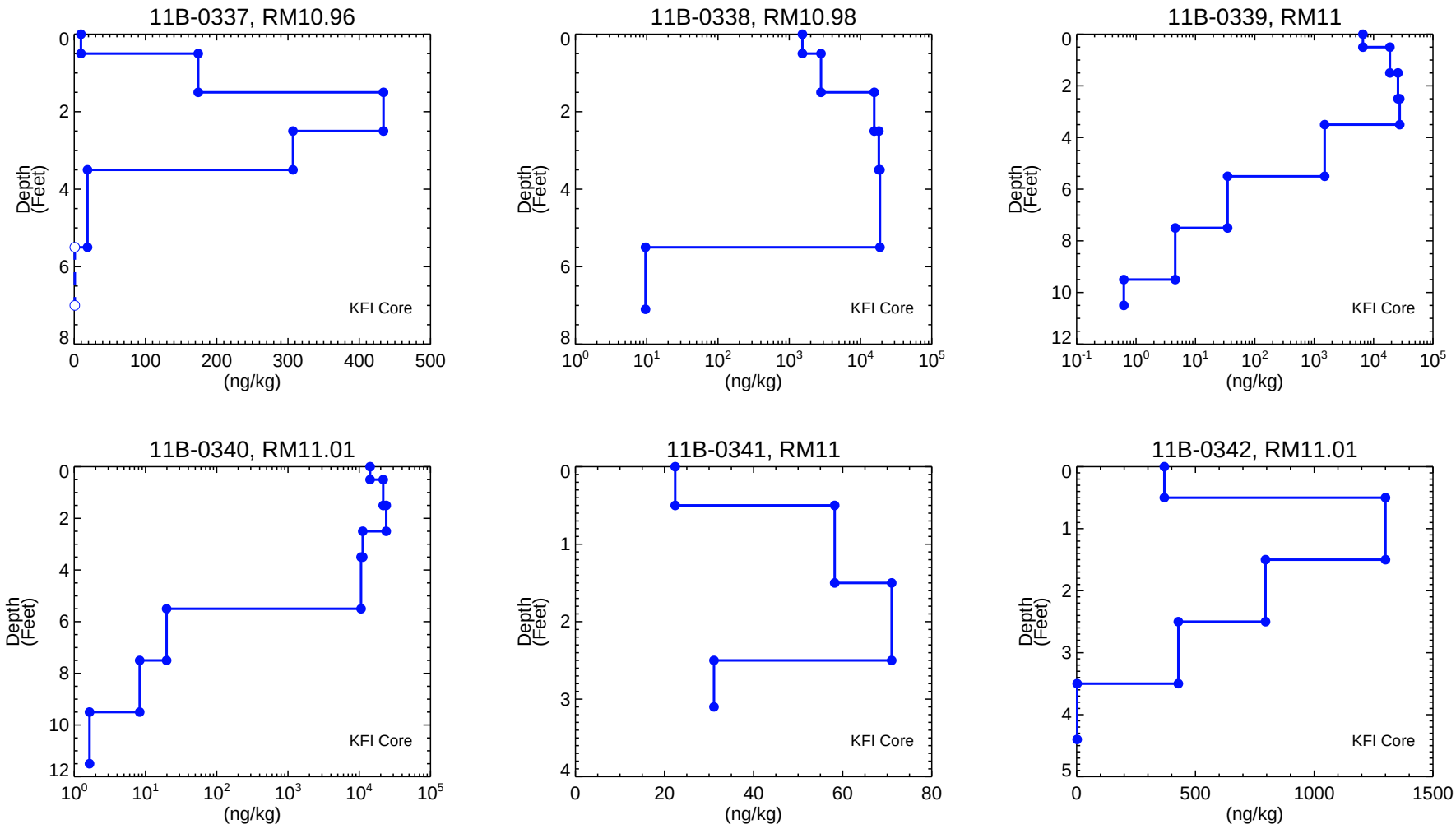


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Figure 1bd

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

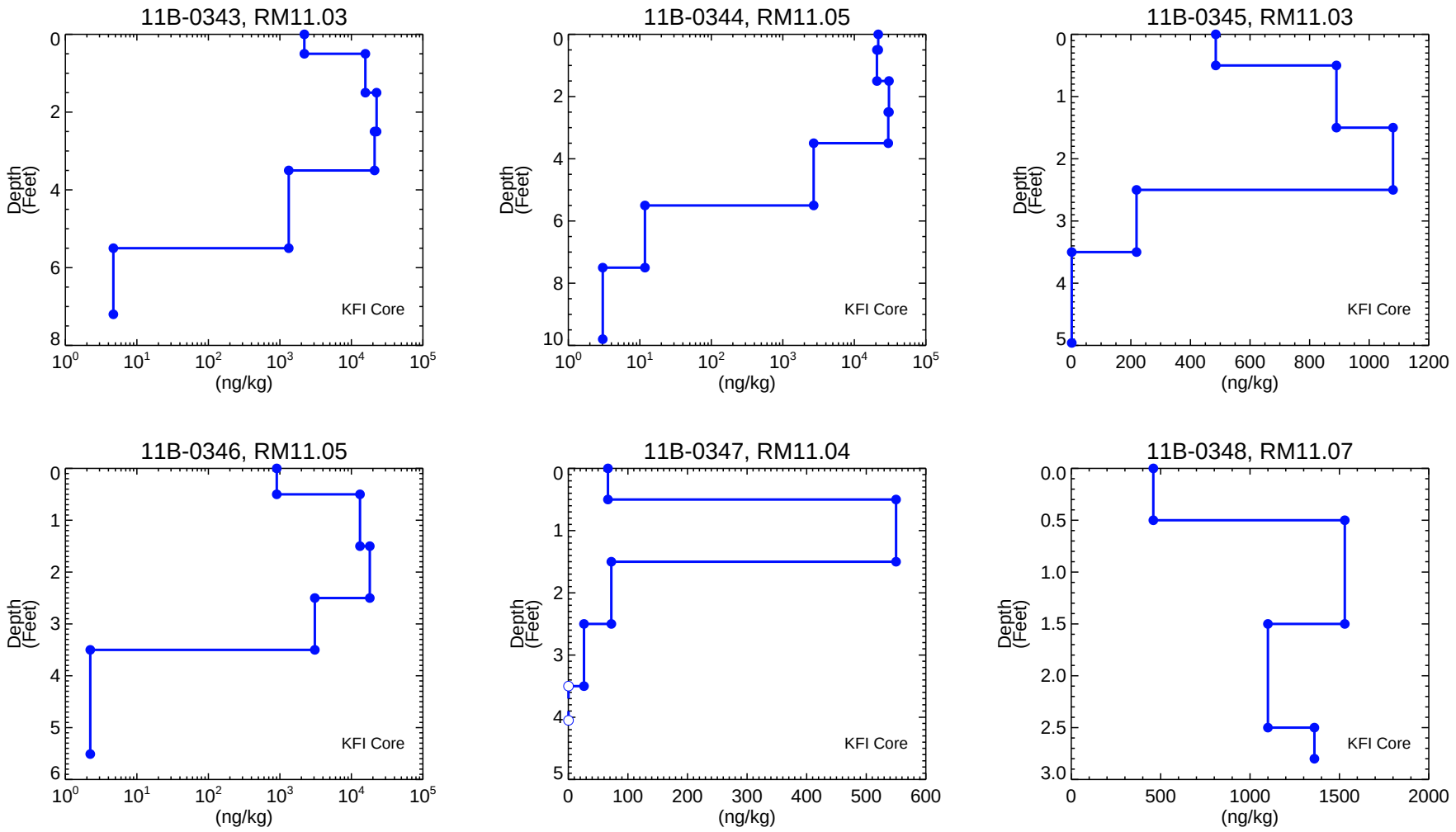


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Figure 1be

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

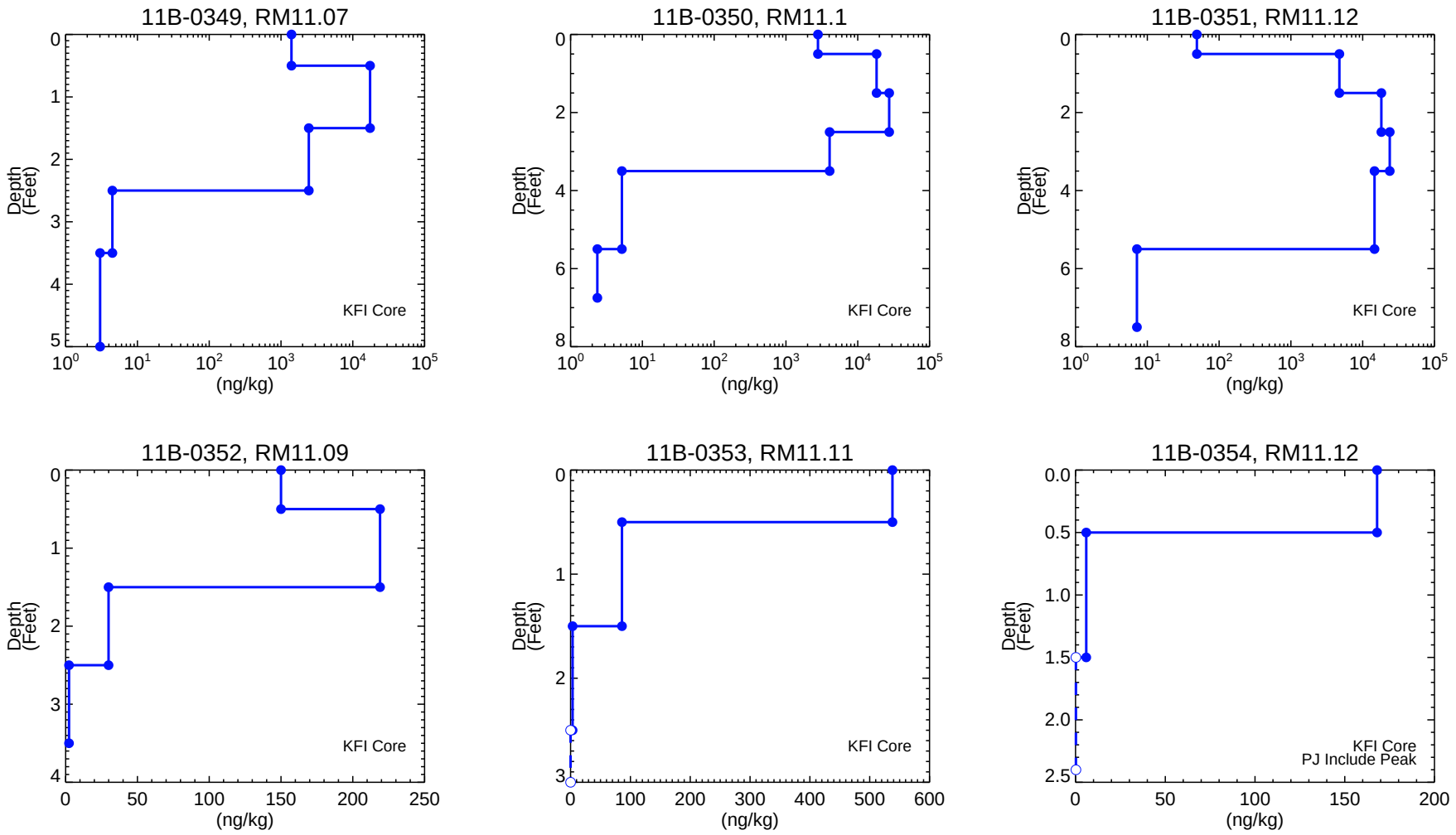


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Figure 1bf

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



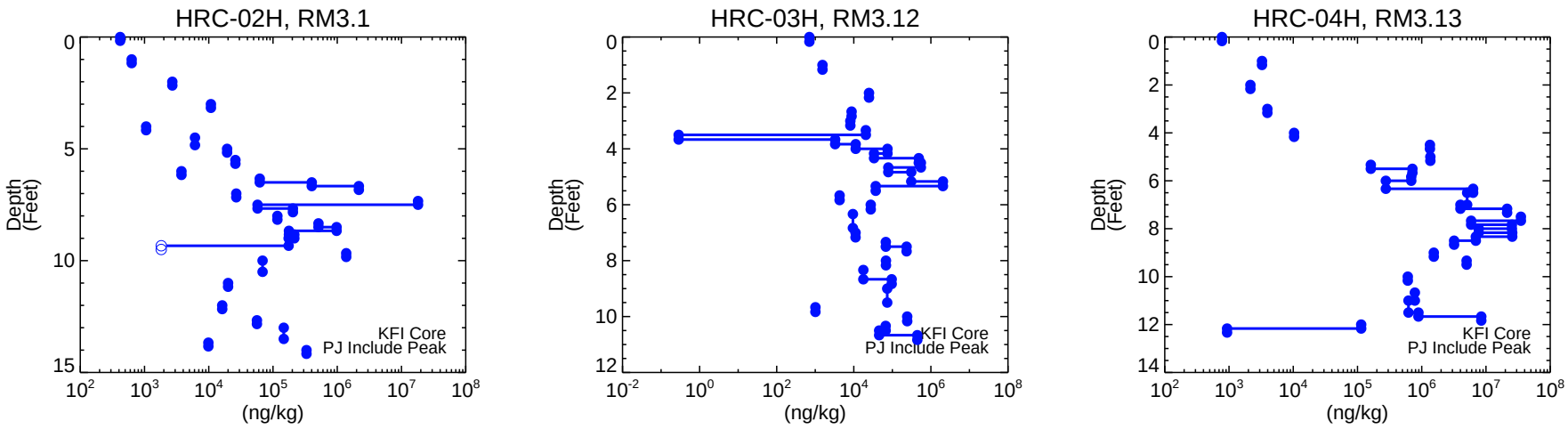
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Figure 1bg

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

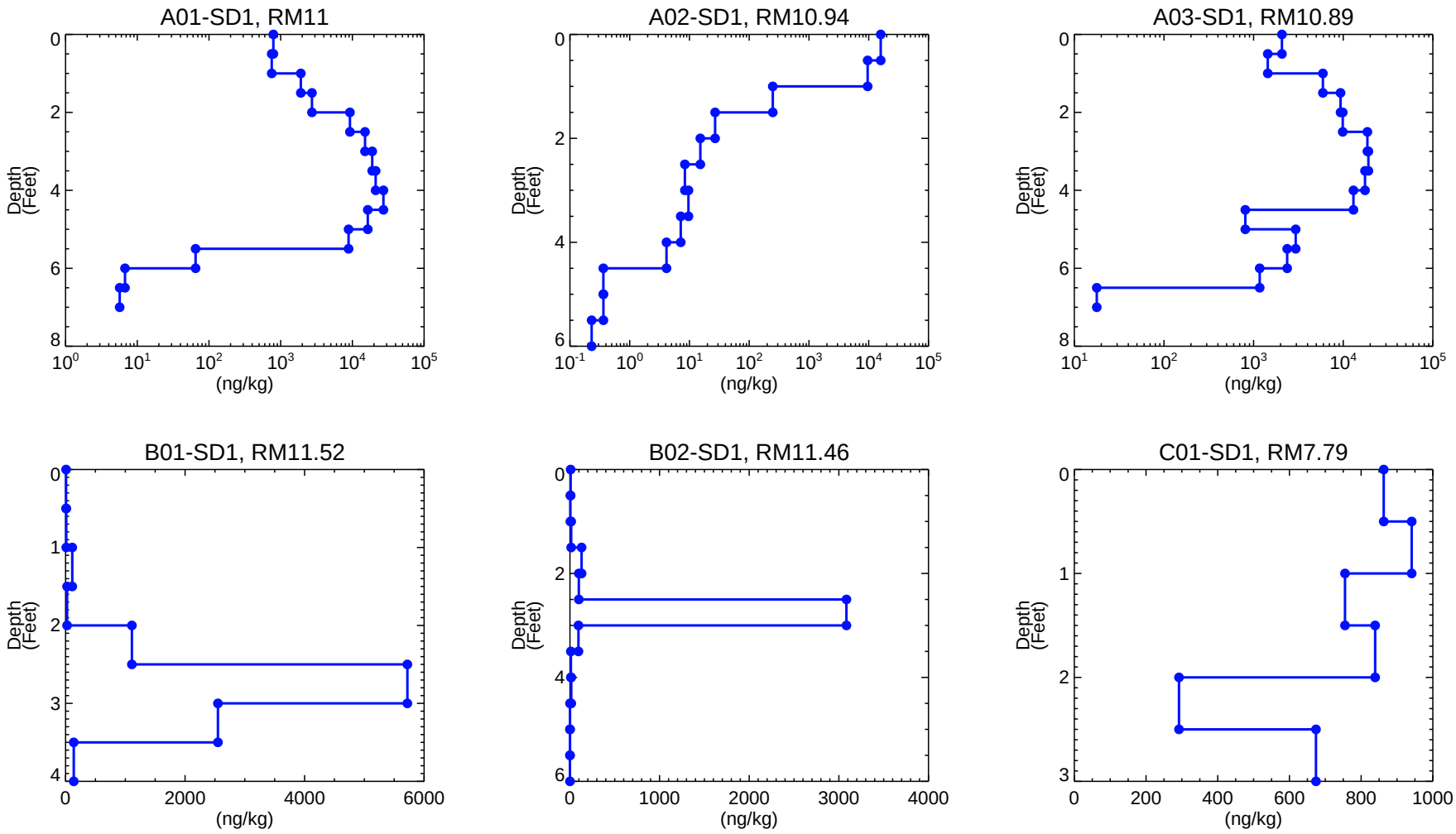


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Figure 1bh

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

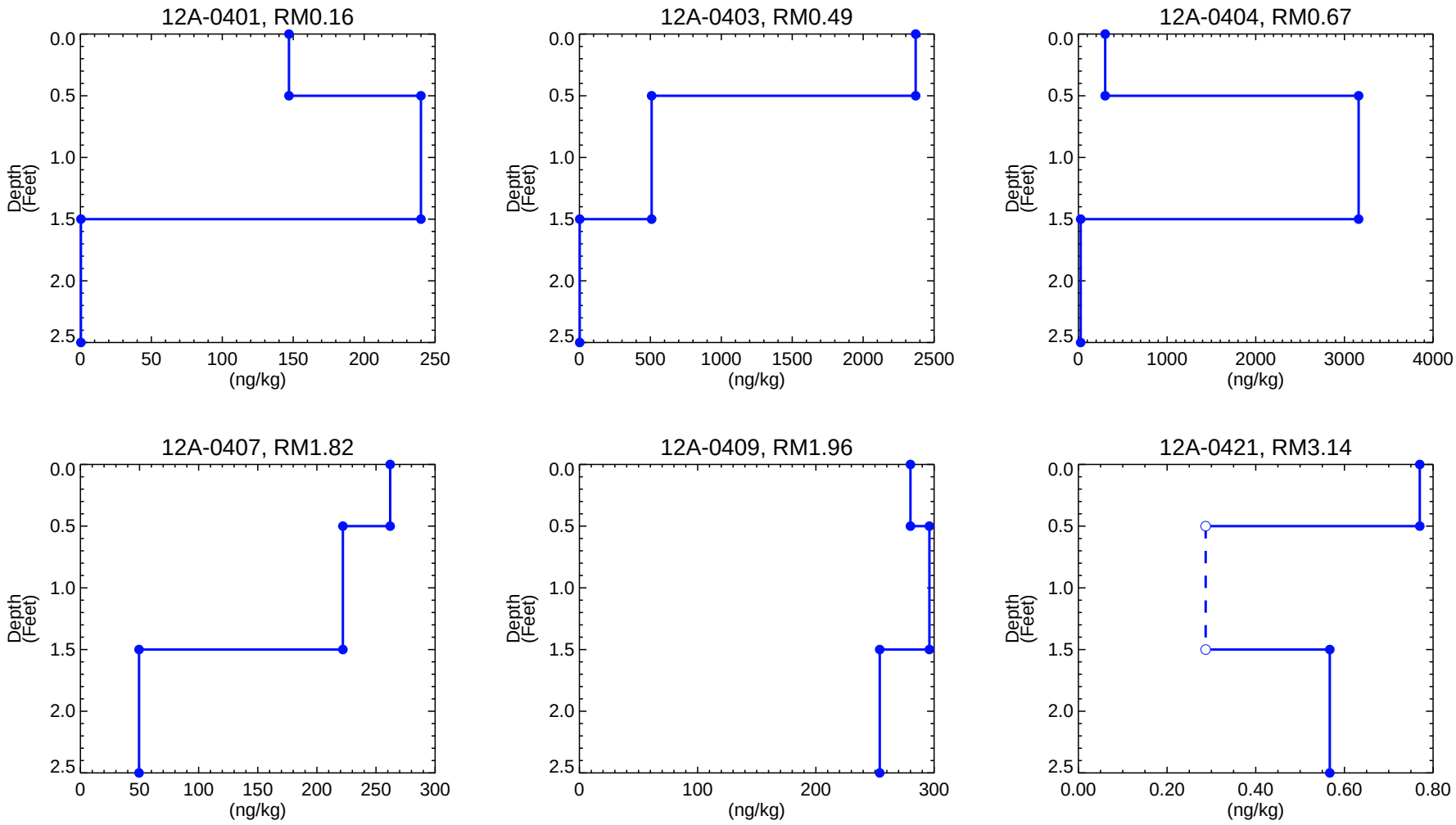


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Figure 1bi

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



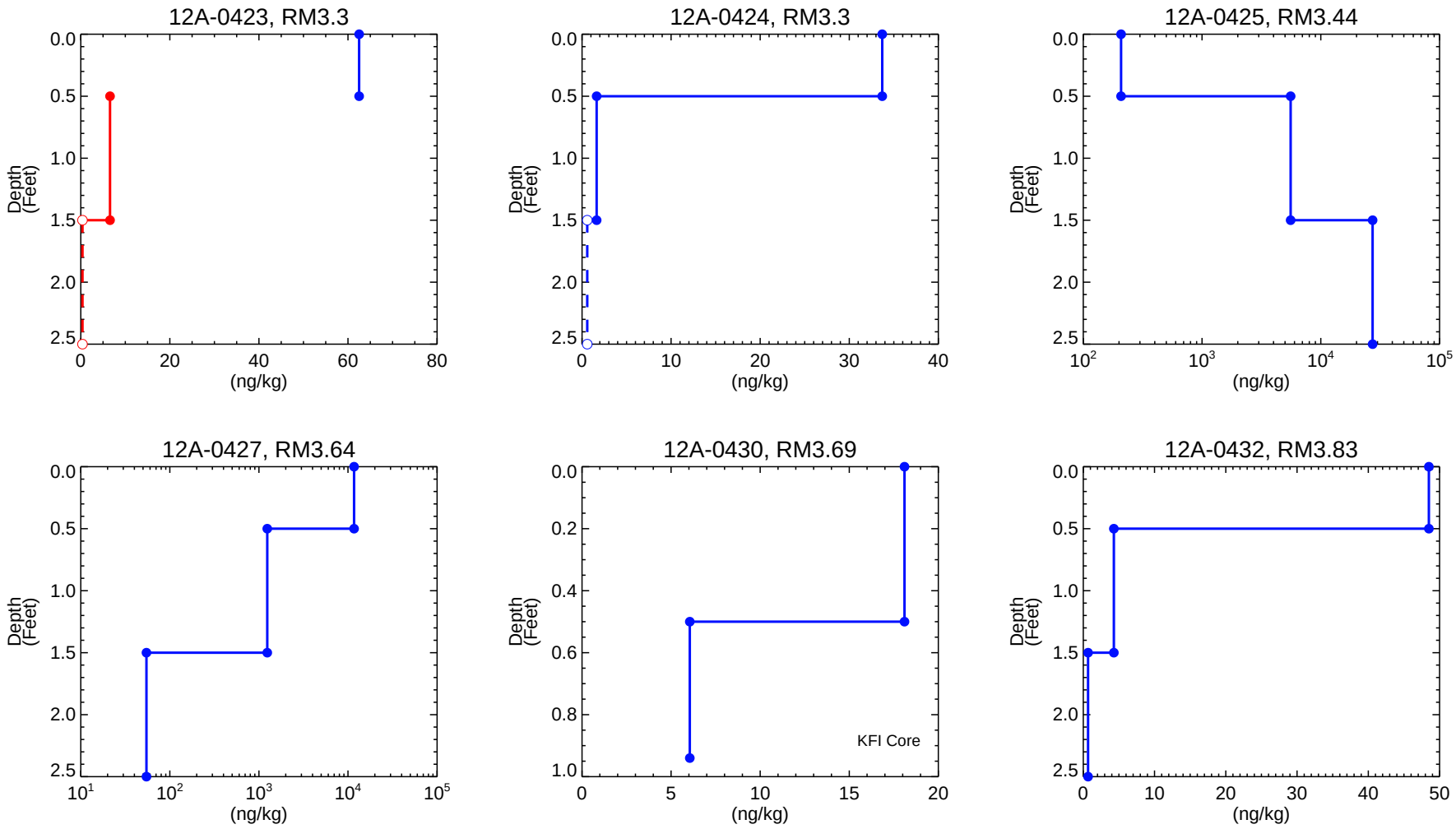
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Figure 1bj

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



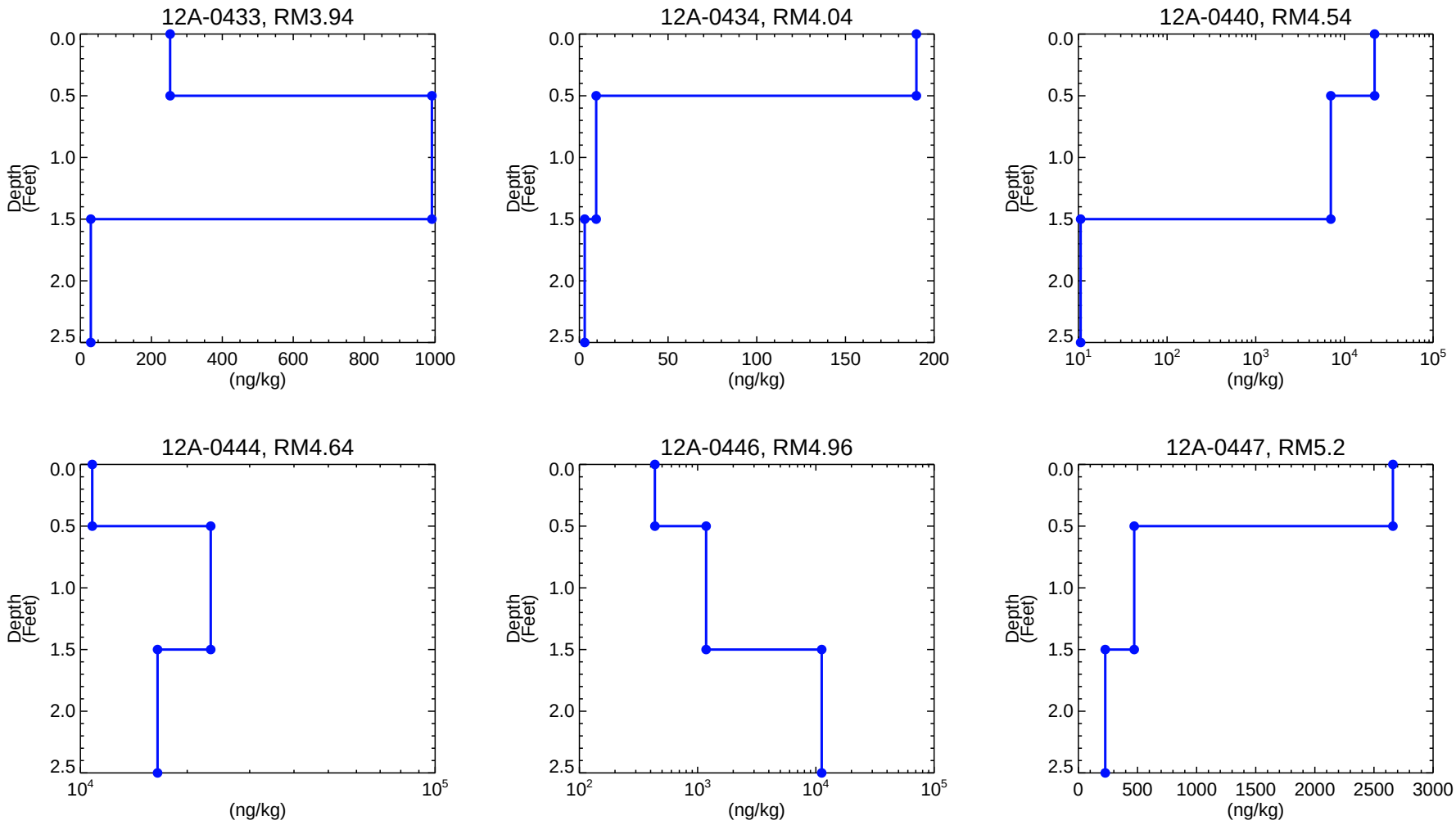
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Figure 1bk

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



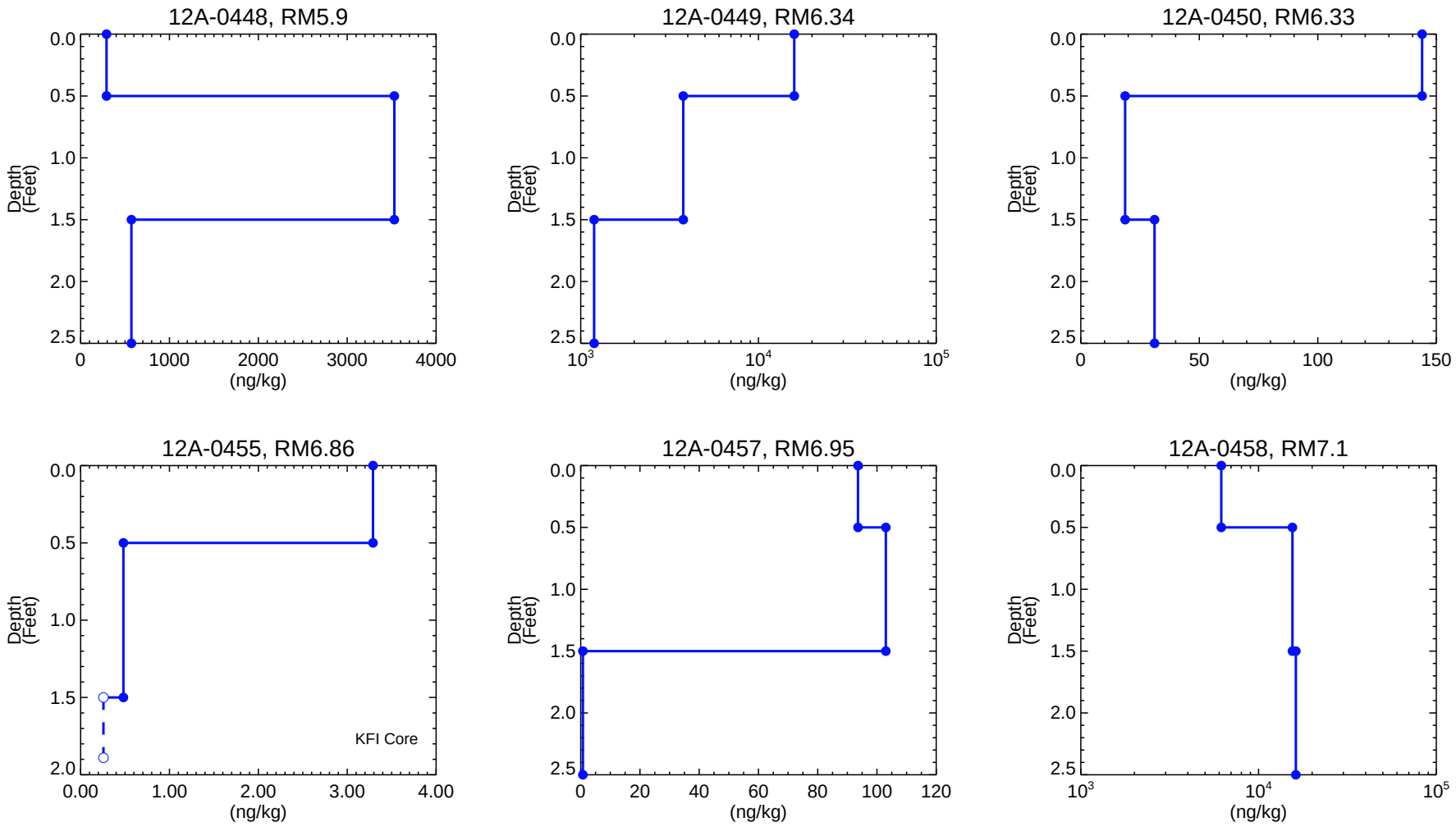
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Figure 1bl

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



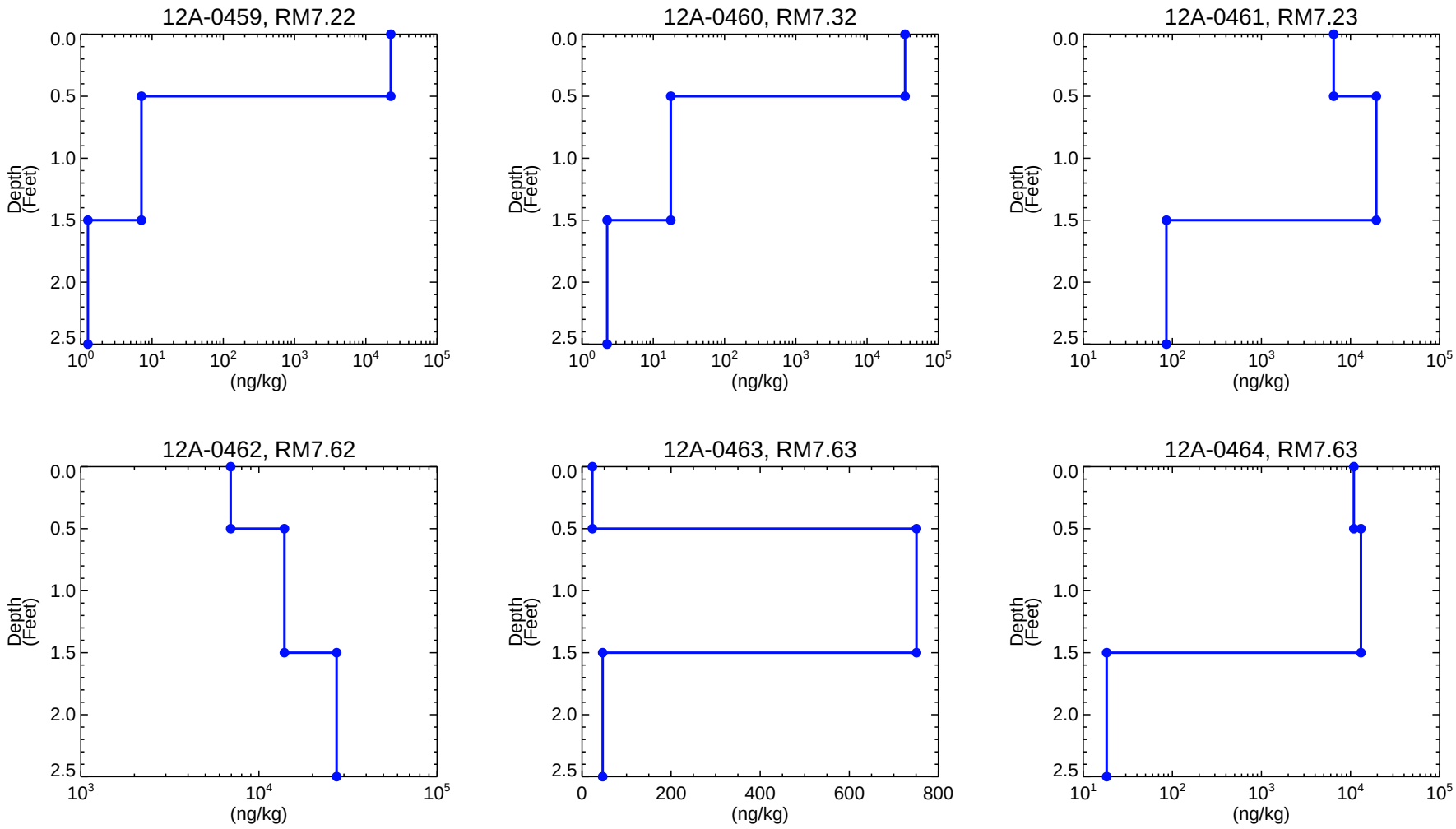
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Figure 1bm

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

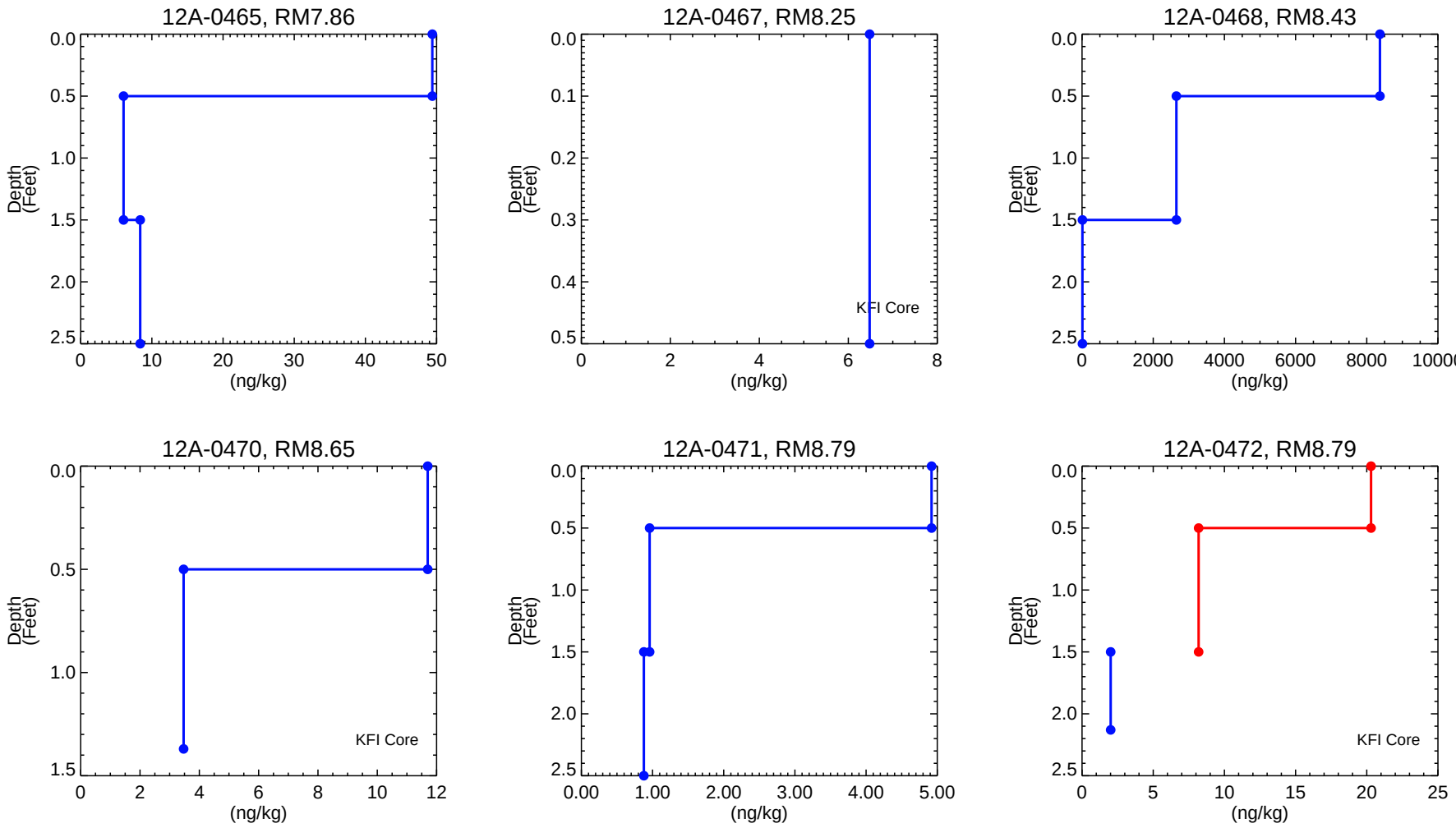


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Figure 1bn

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores



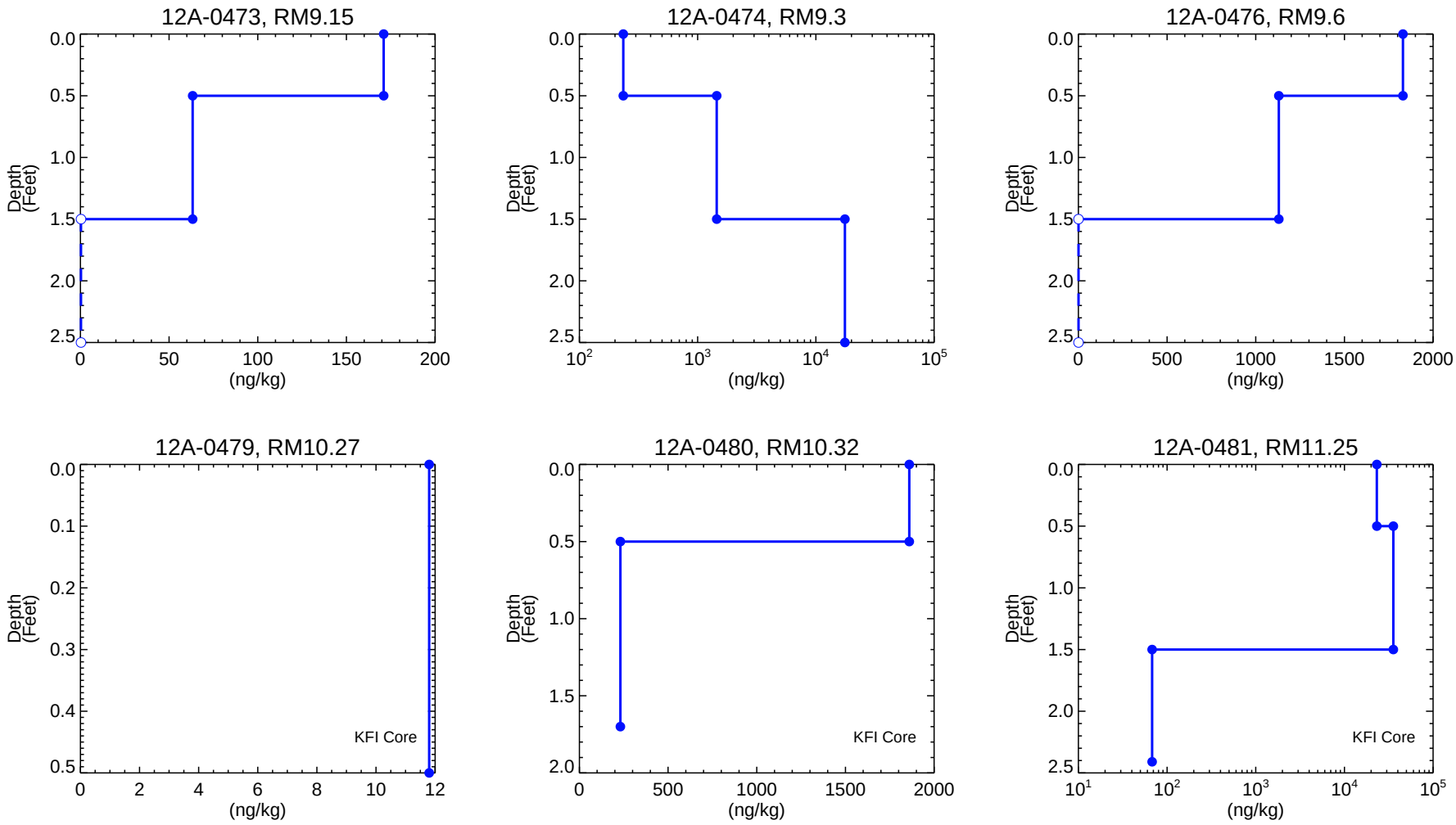
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Figure 1bo

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



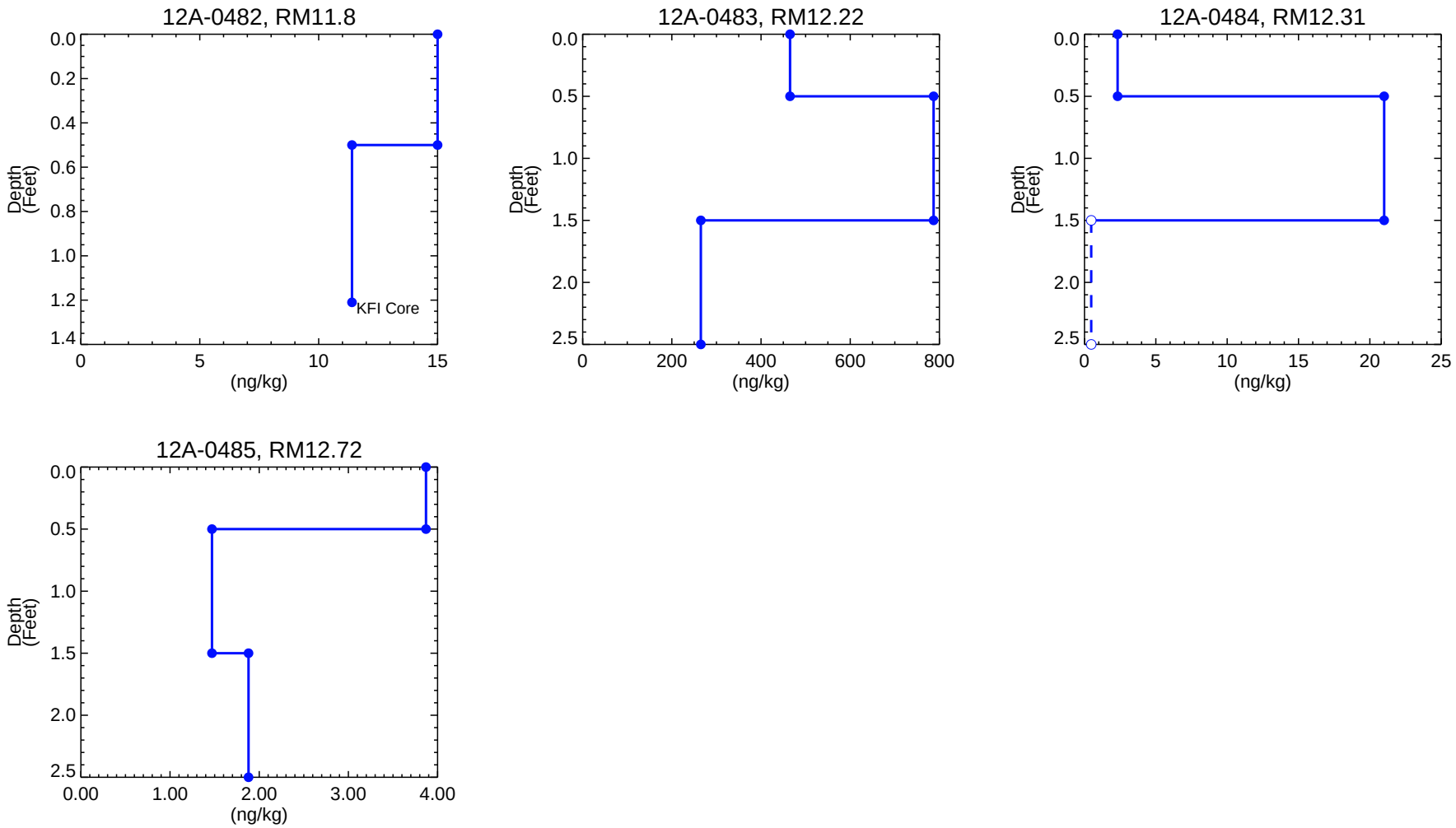
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Figure 1bp

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



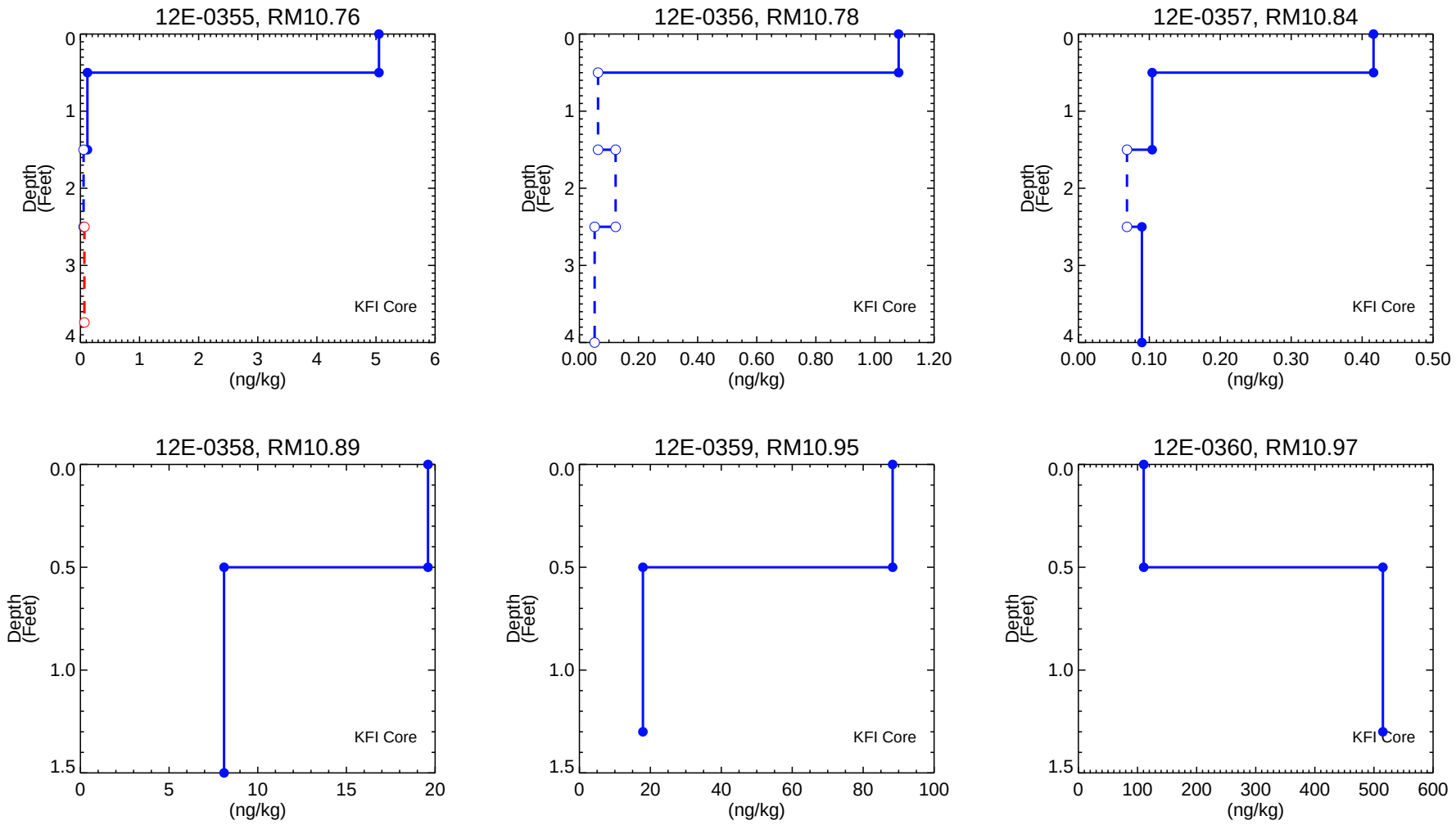
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Figure 1bq

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



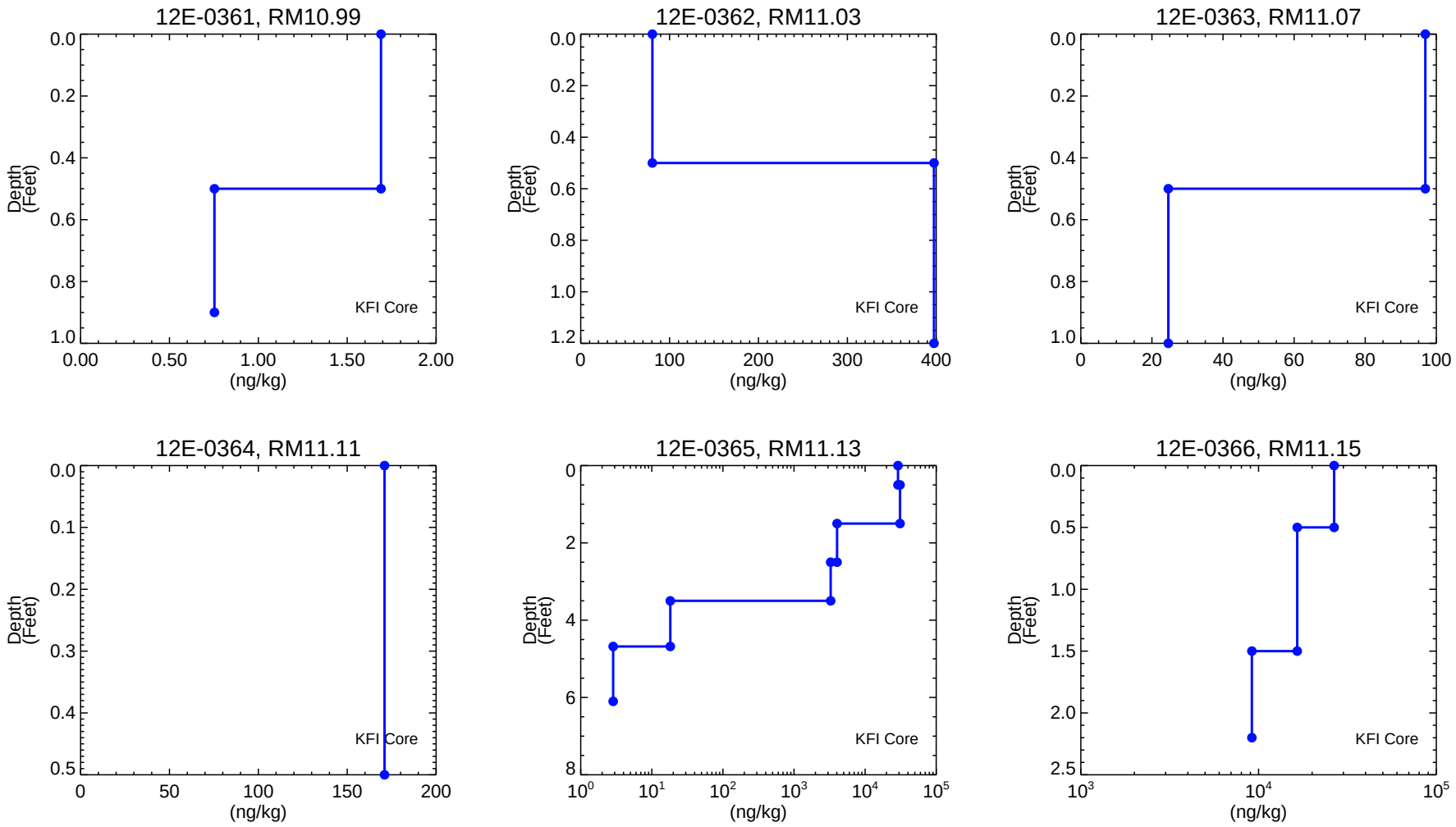
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Figure 1br

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



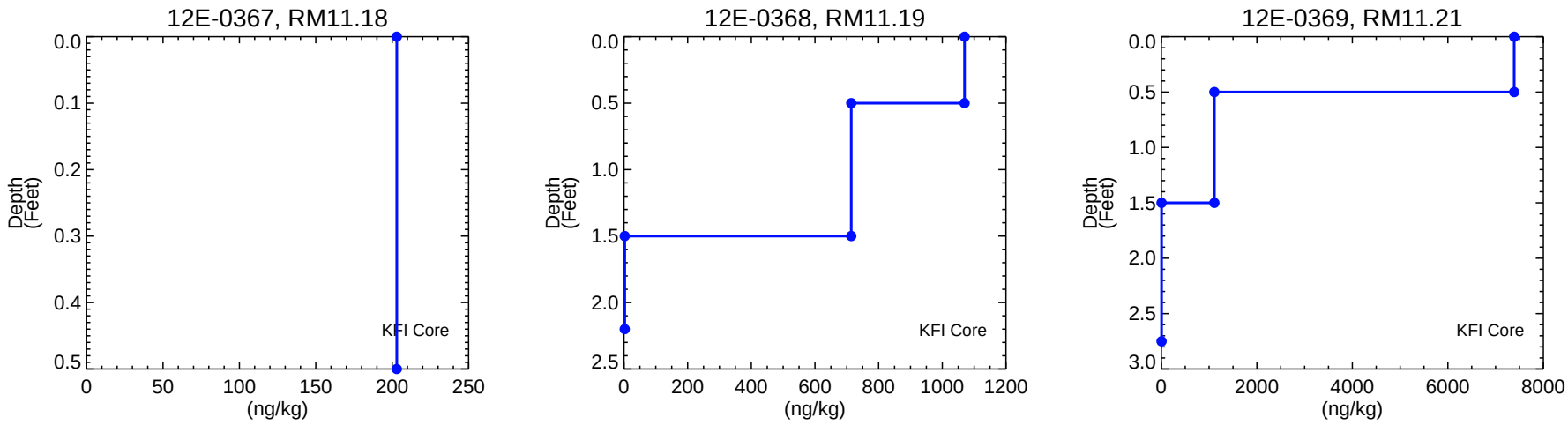
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Figure 1bs

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



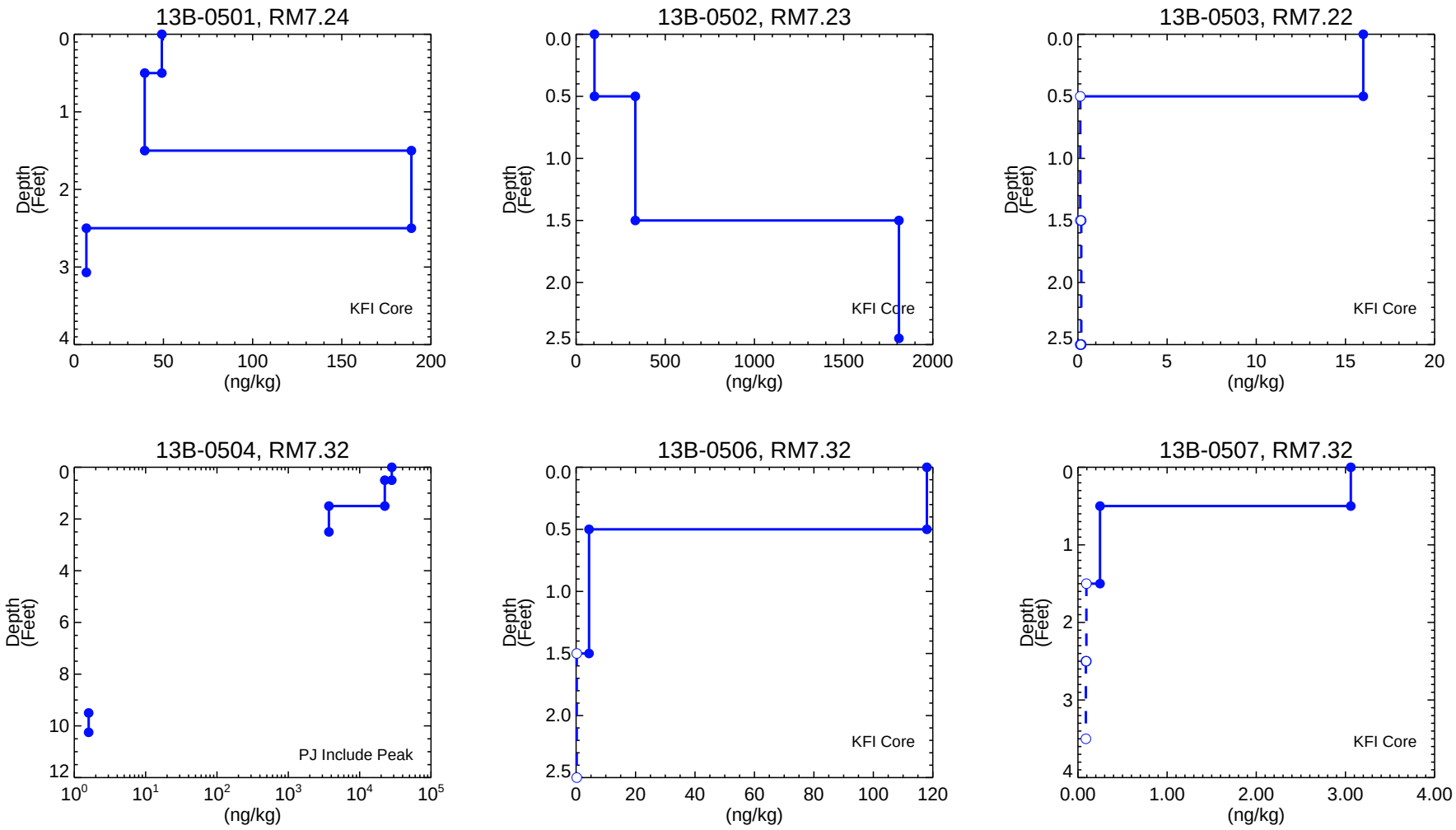
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Figure 1bt

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



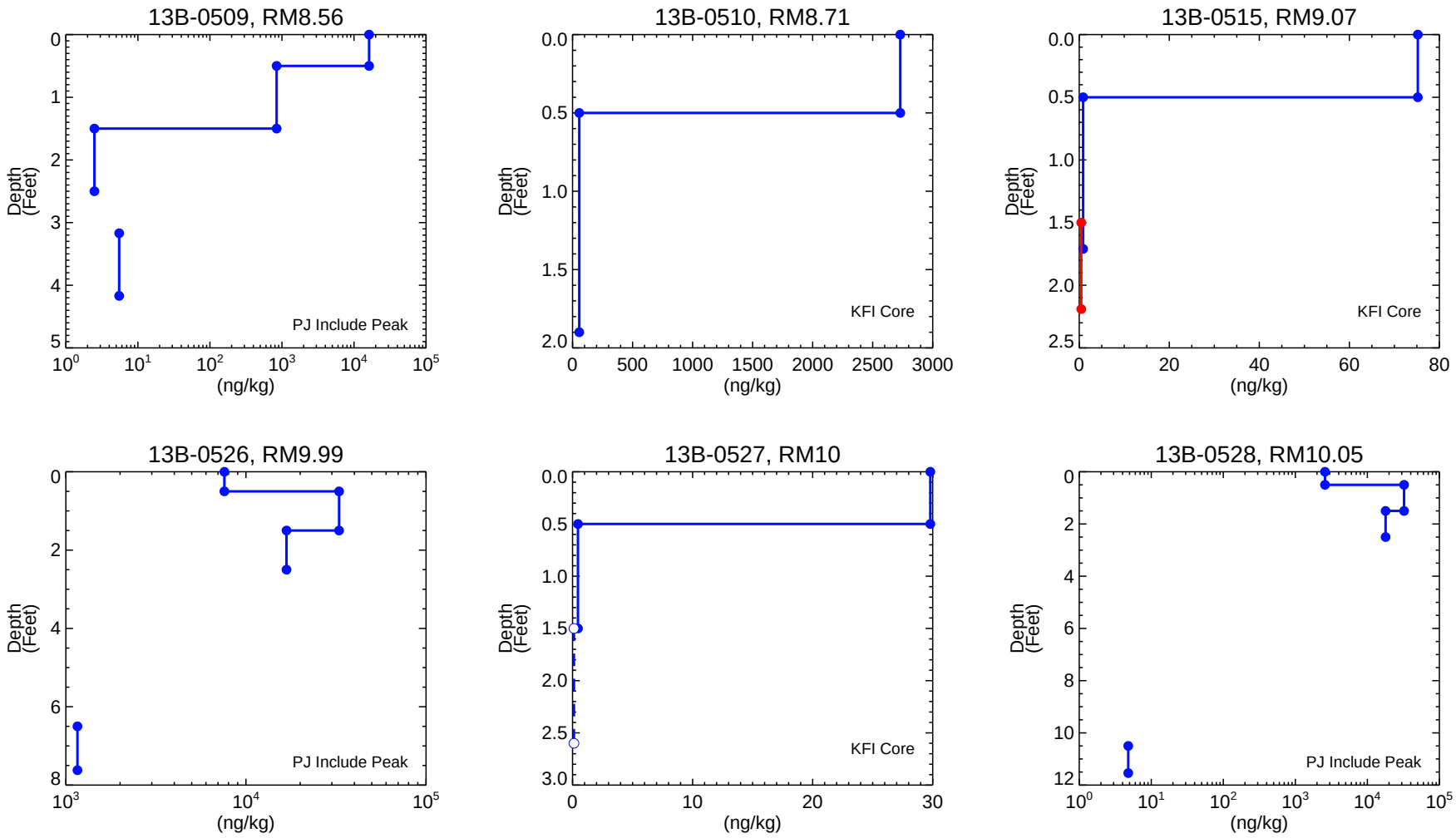
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Figure 1bu

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



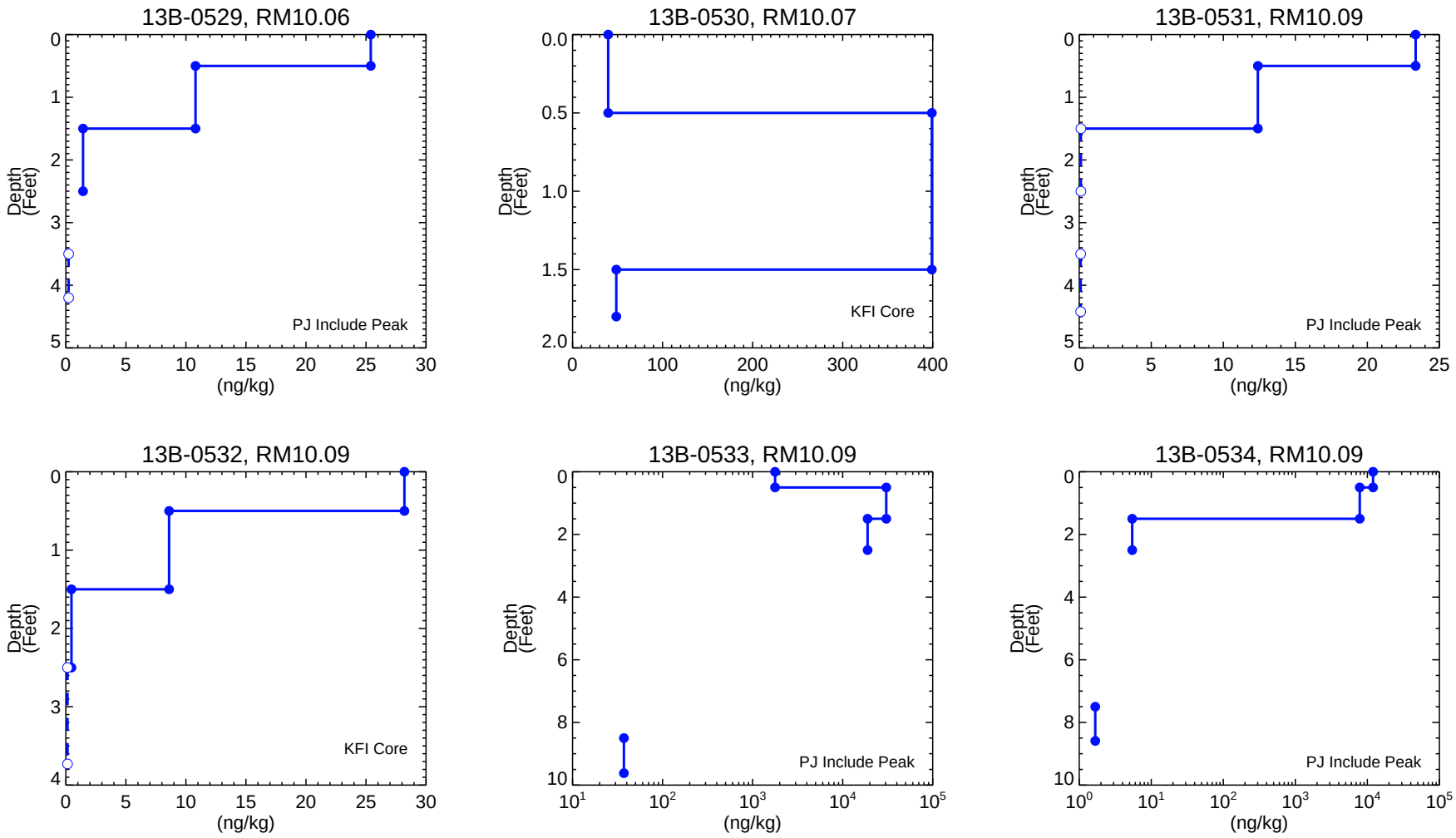
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Figure 1bv

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



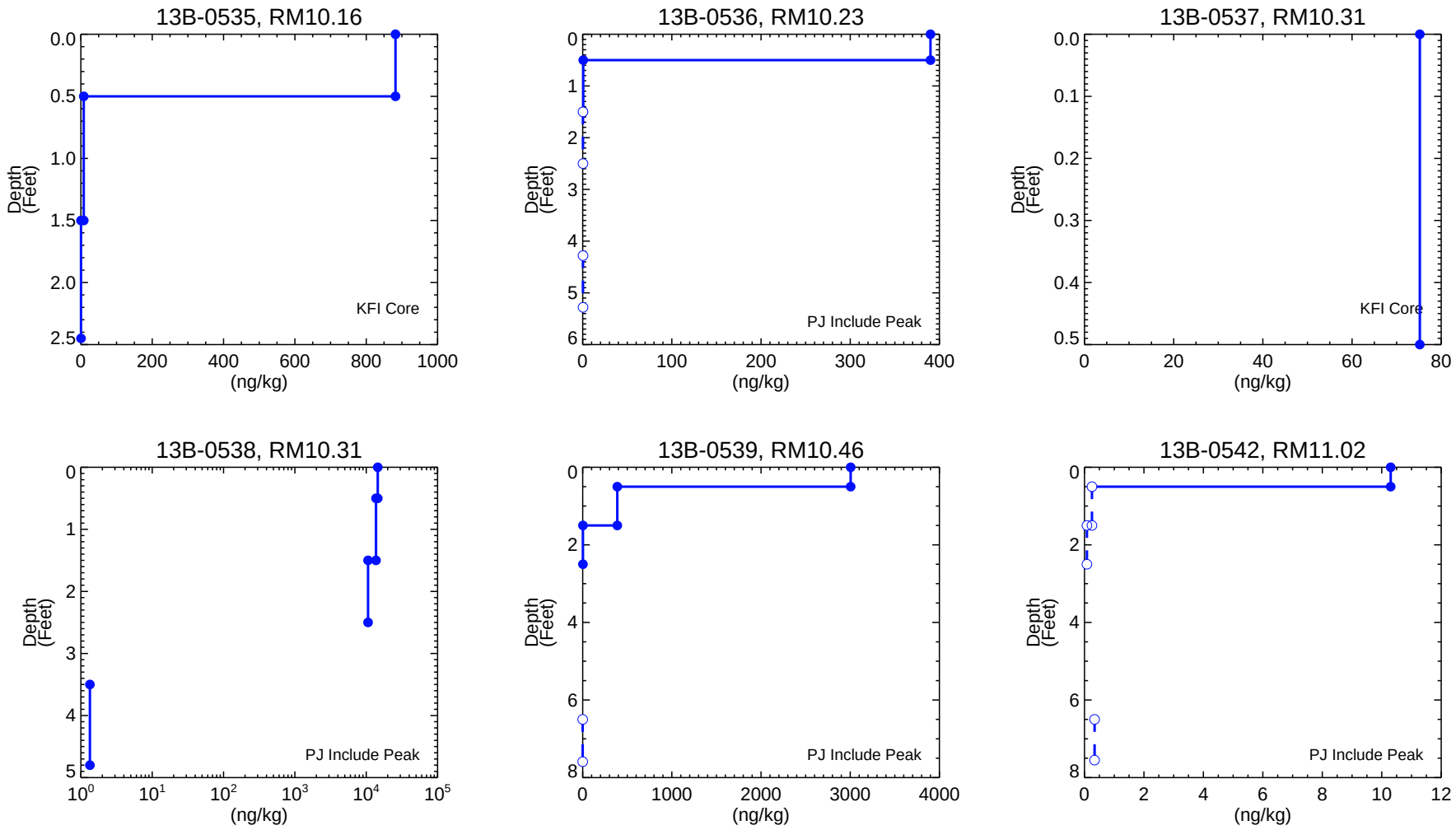
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 1bw

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



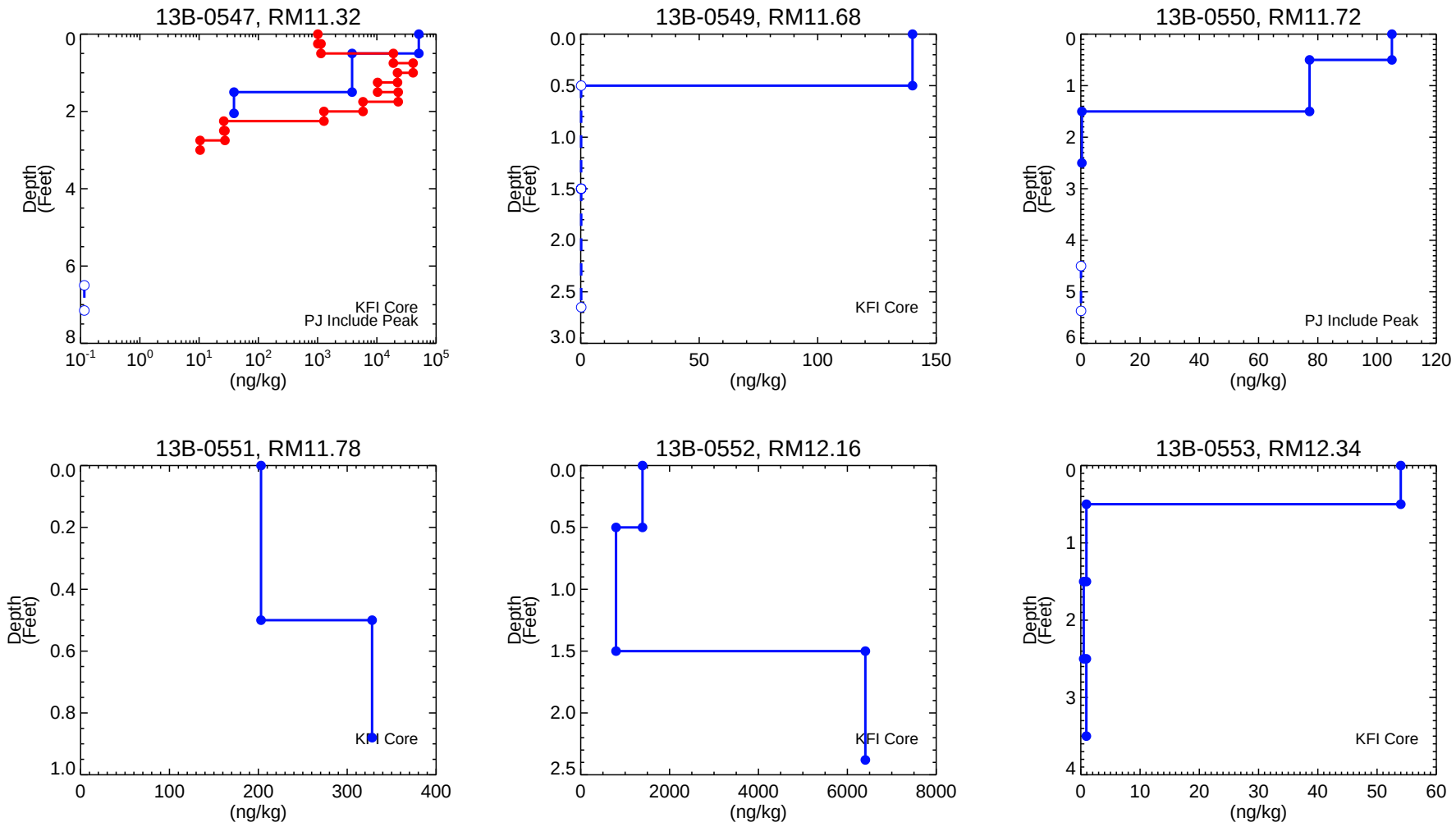
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 1bx

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



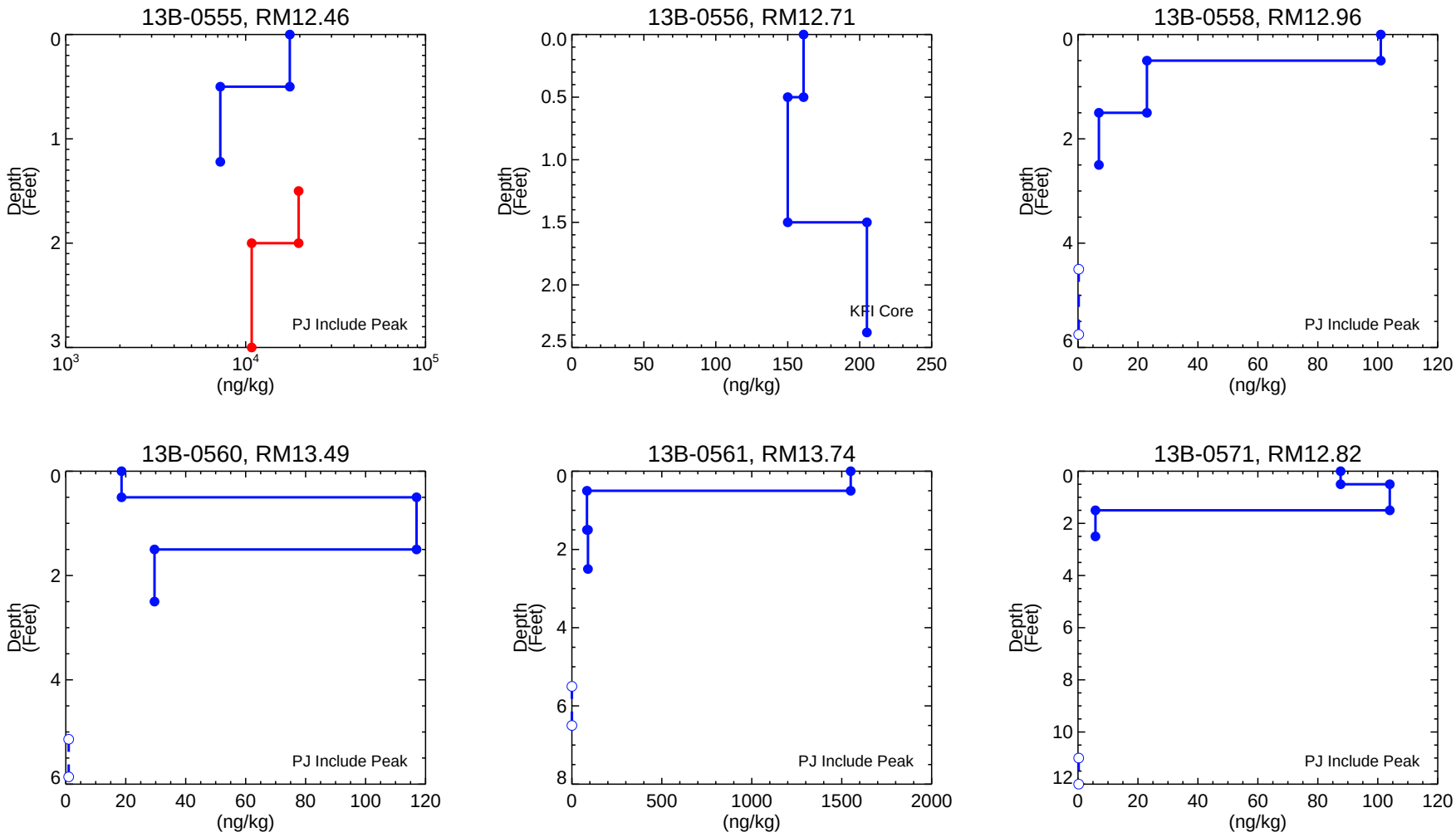
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 1by

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



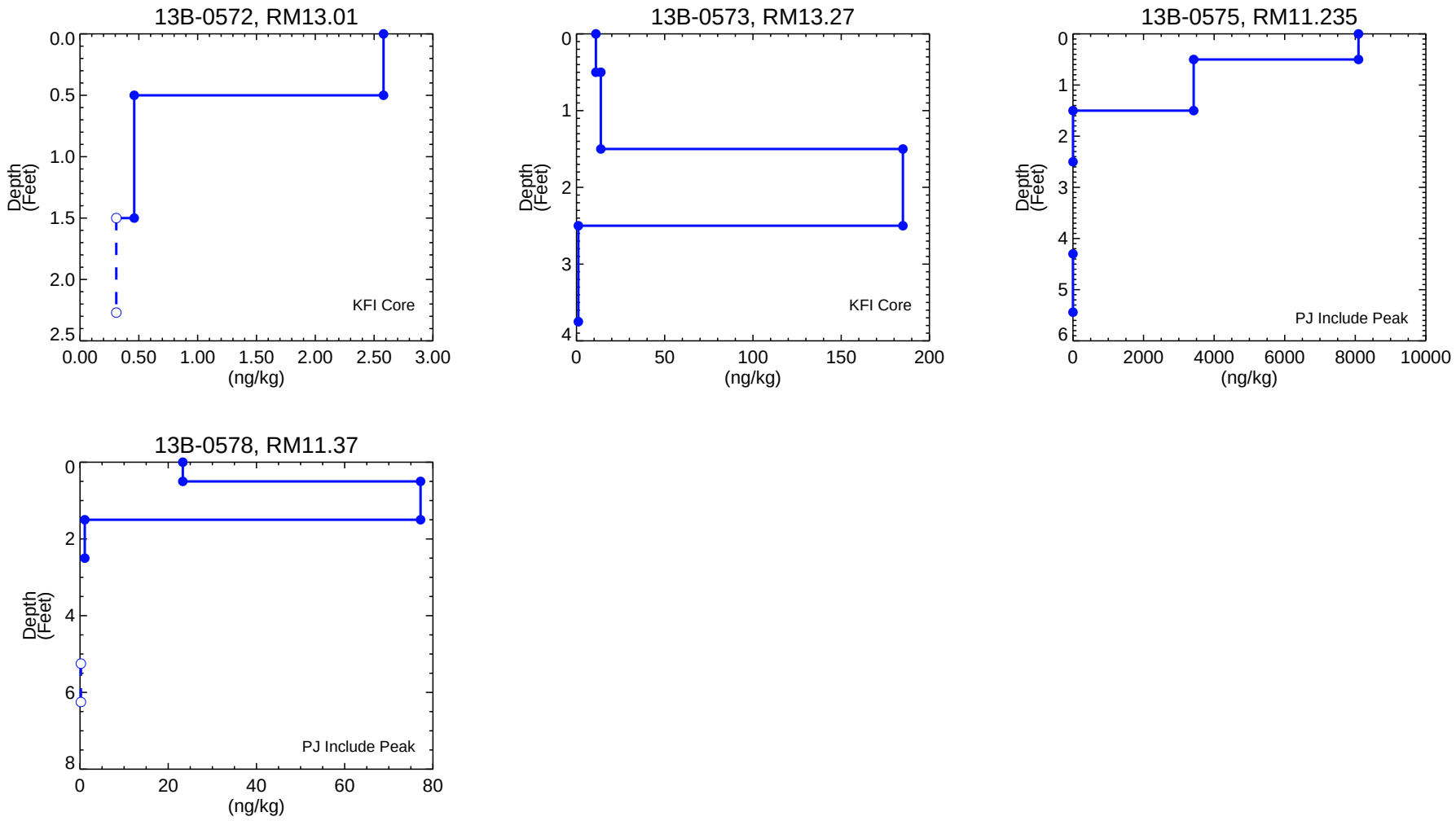
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 1bz

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



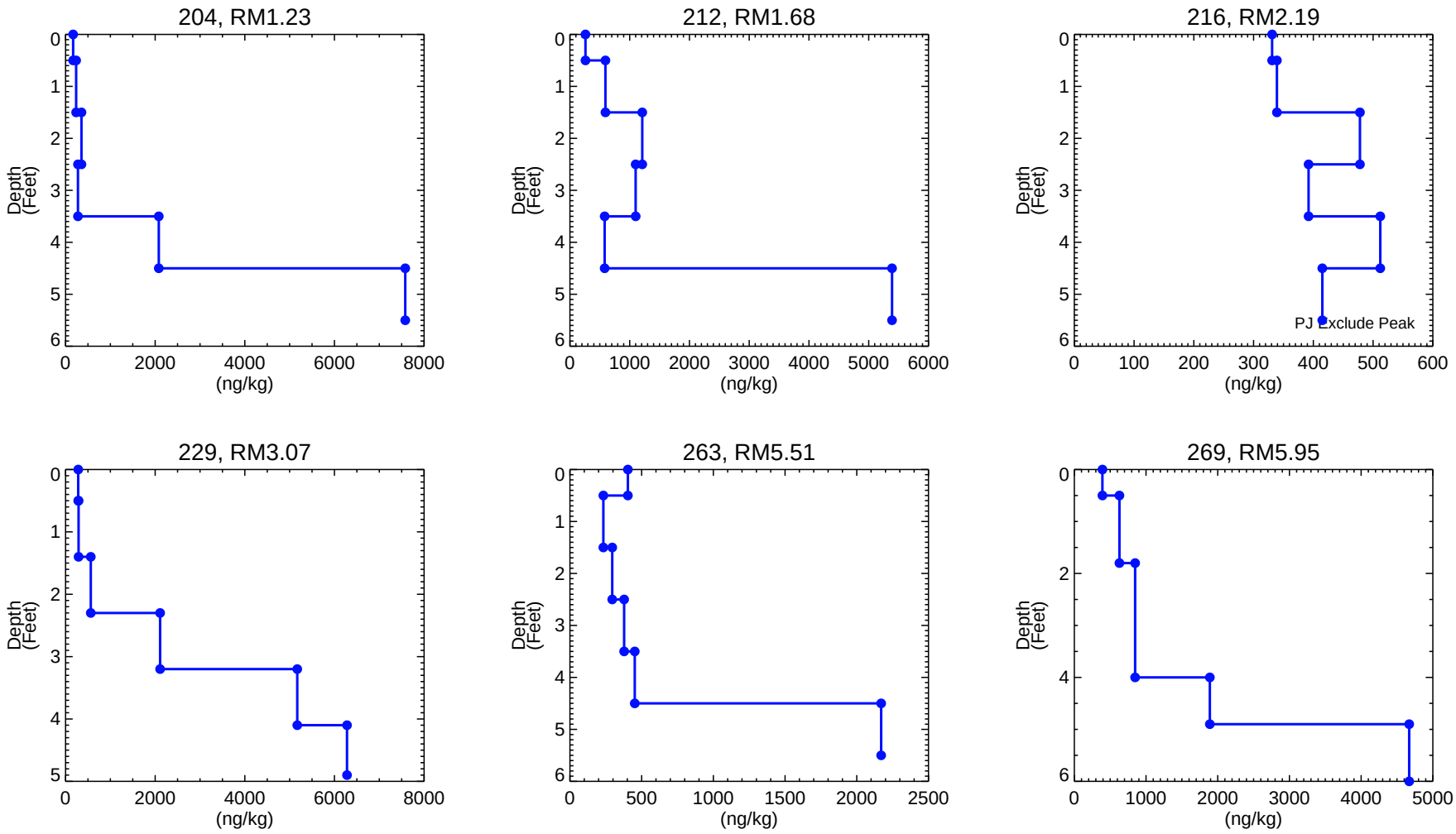
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 1ca

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Included Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



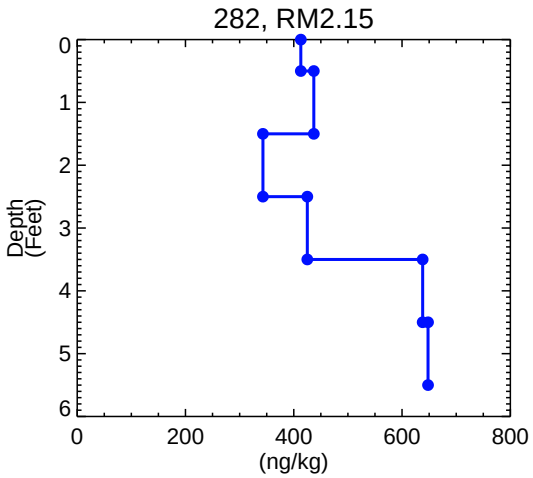
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PJ = professional judgement
KFI = known full inventory

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Figure 2a

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

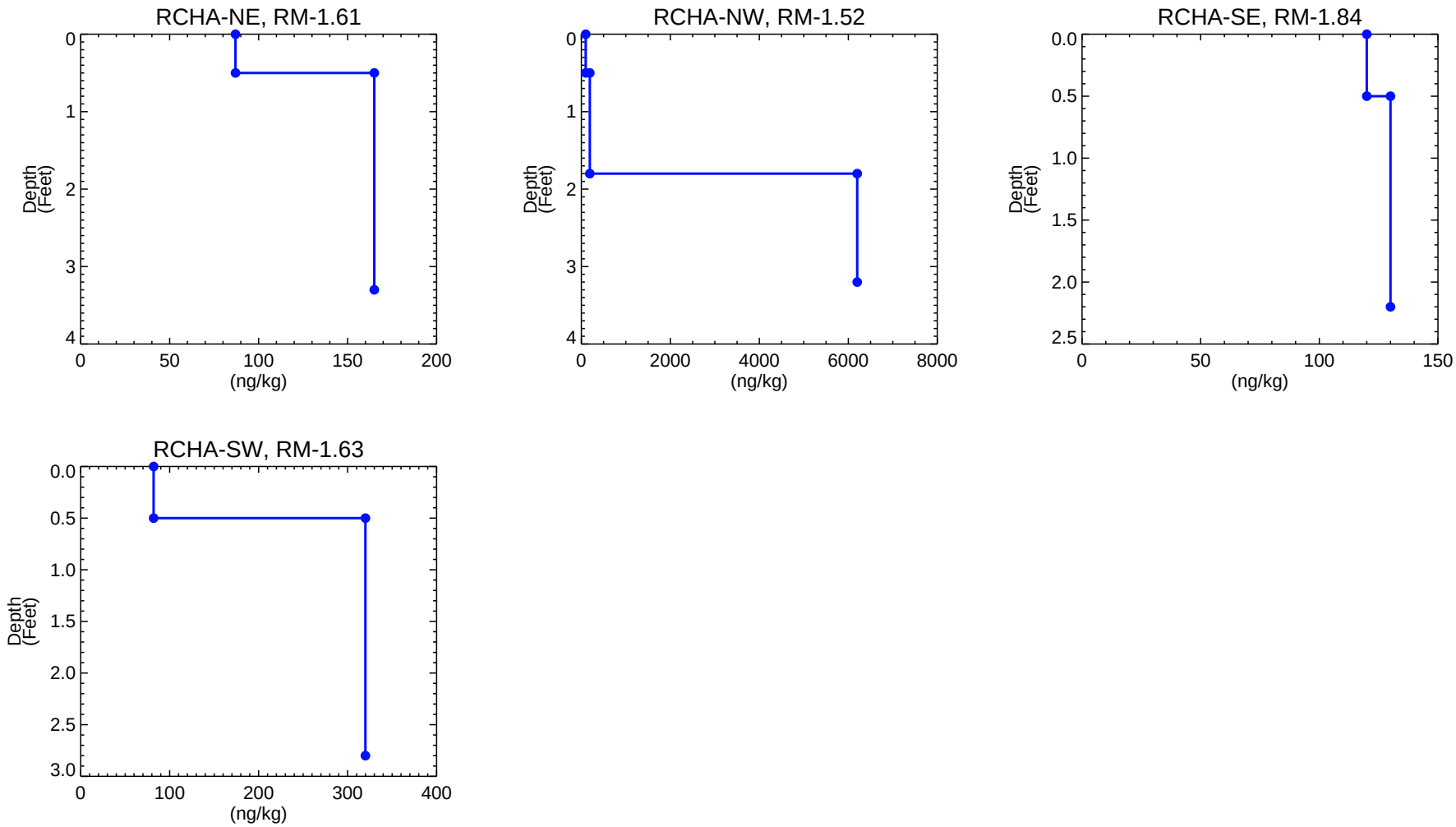


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 2b

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



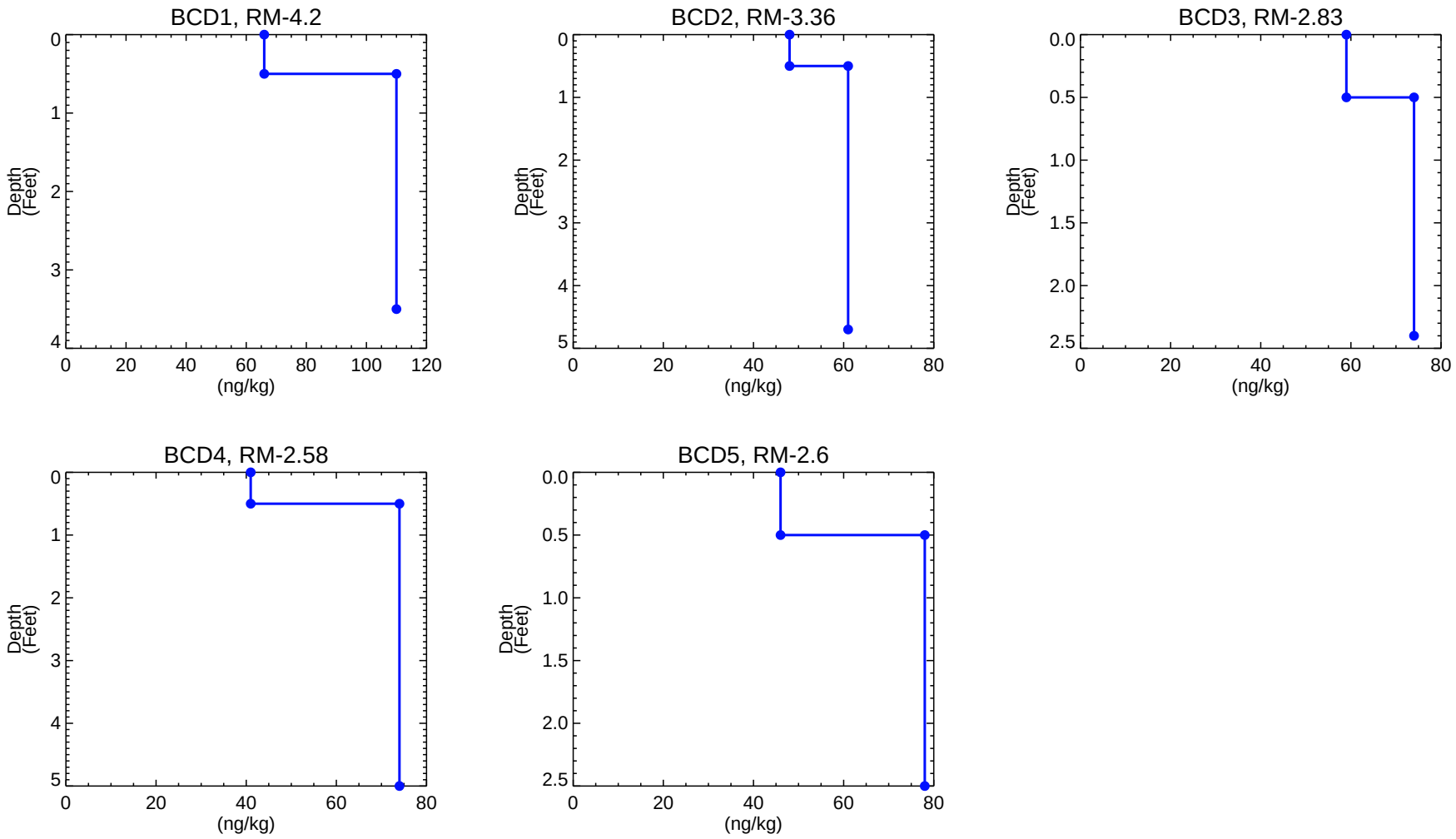
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PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 2c

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



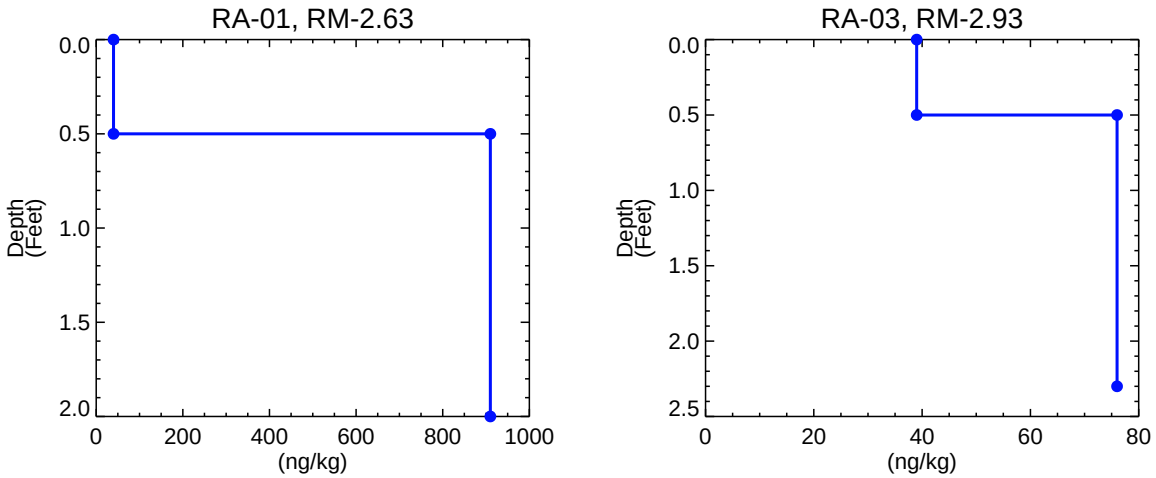
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PJ = professional judgement
KFI = known full inventory

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Figure 2d

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



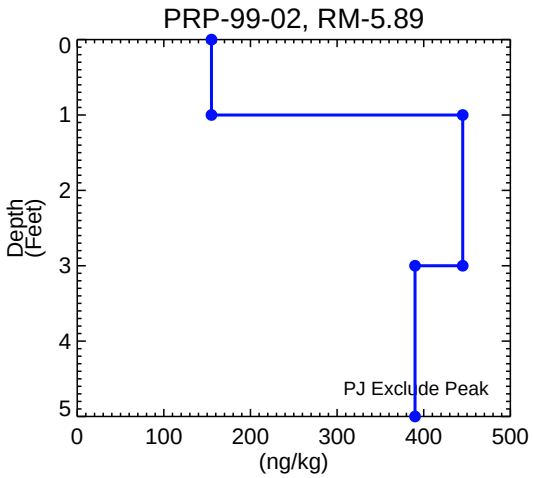
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PJ = professional judgement
KFI = known full inventory

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Figure 2e

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



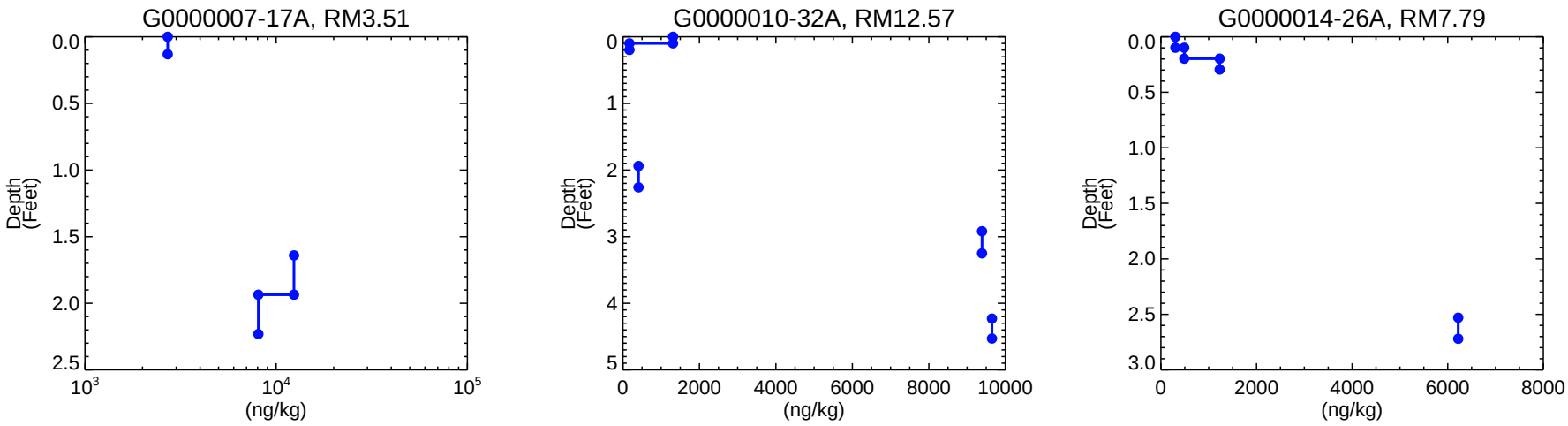
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PJ = professional judgement
KFI = known full inventory

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Figure 2f

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



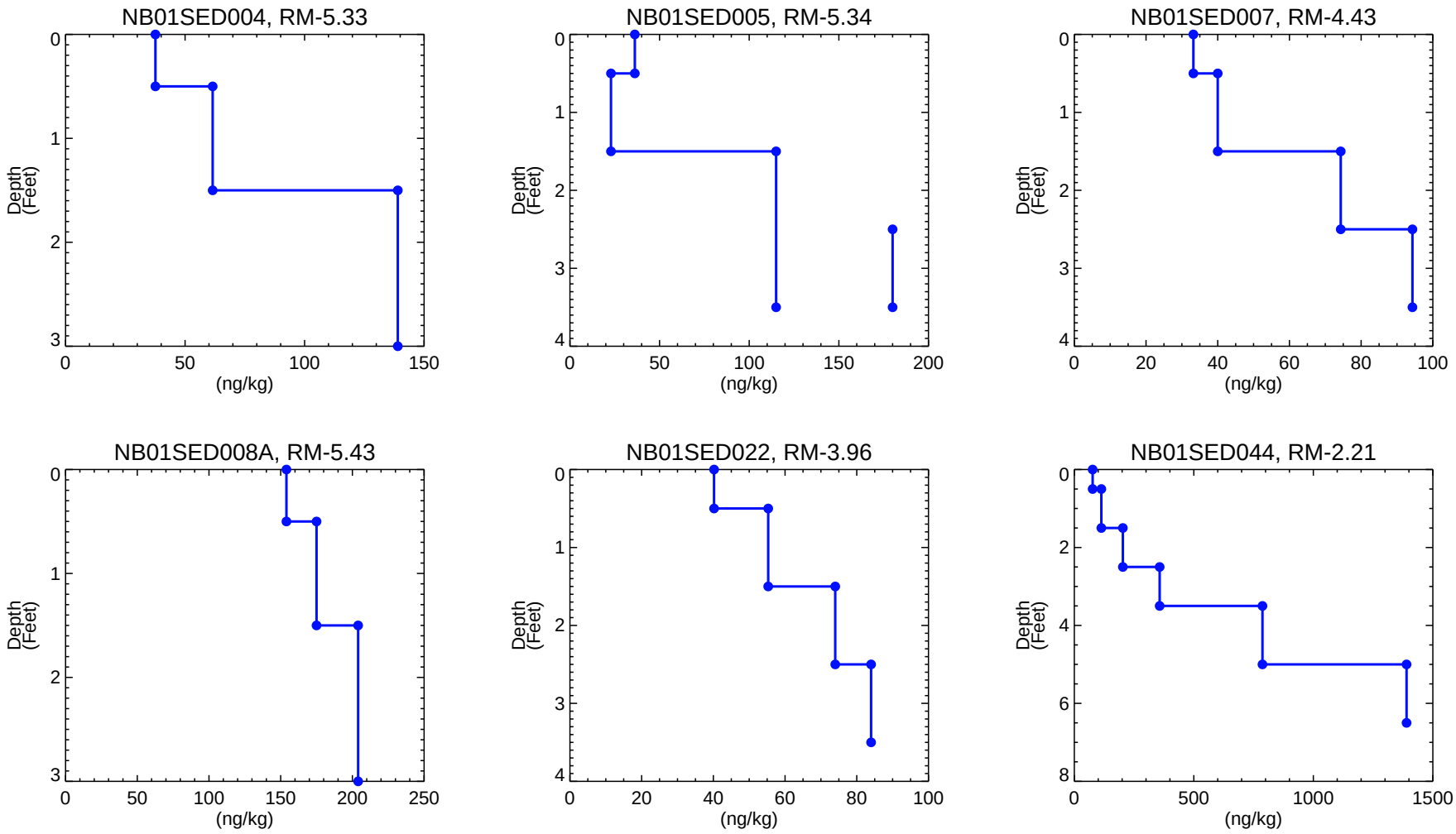
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PJ = professional judgement
KFI = known full inventory

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Figure 2g

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



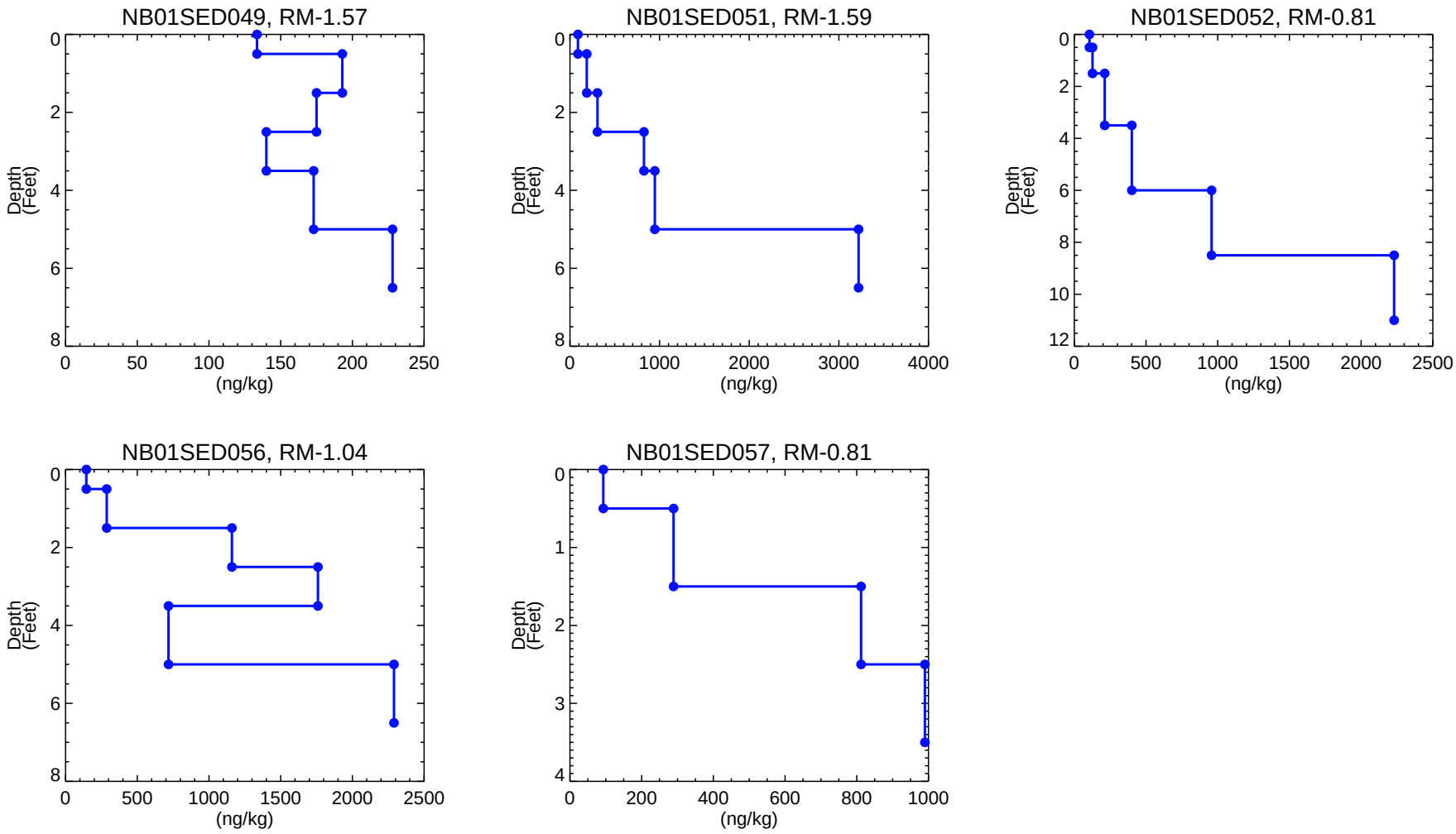
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KFI = known full inventory

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Figure 2h

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



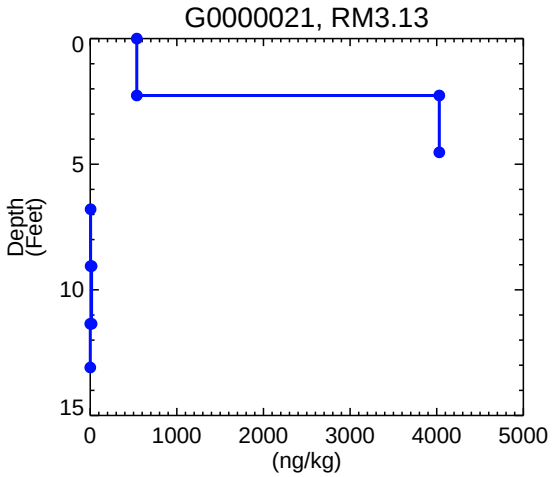
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KFI = known full inventory

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Figure 2i

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

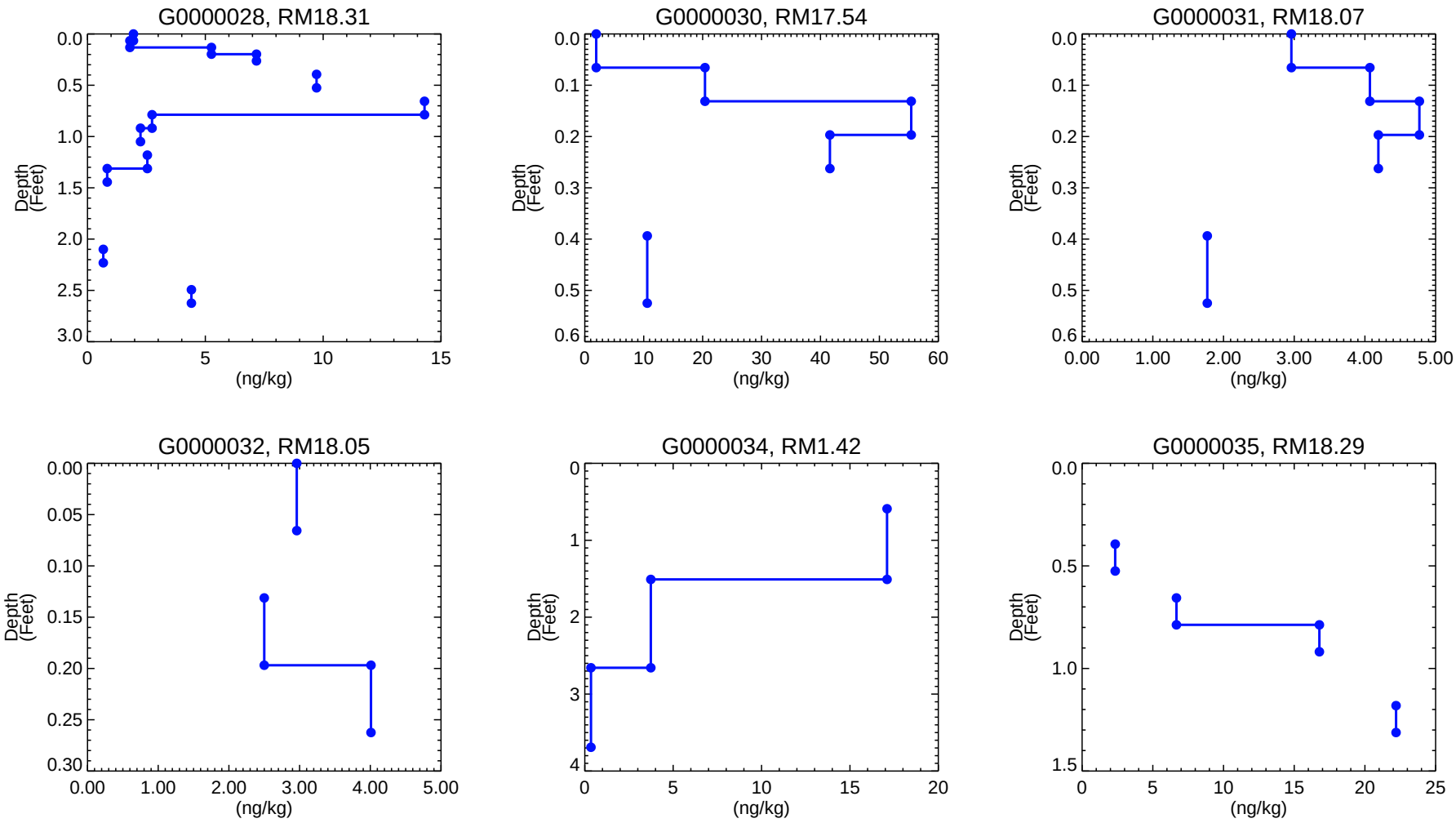


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KFI = known full inventory

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Figure 2j

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



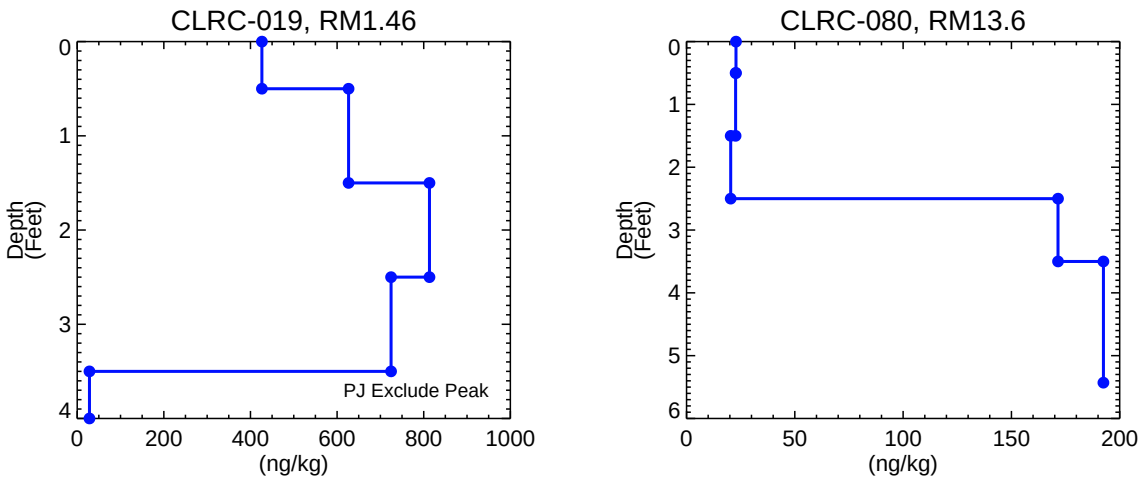
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 2k

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



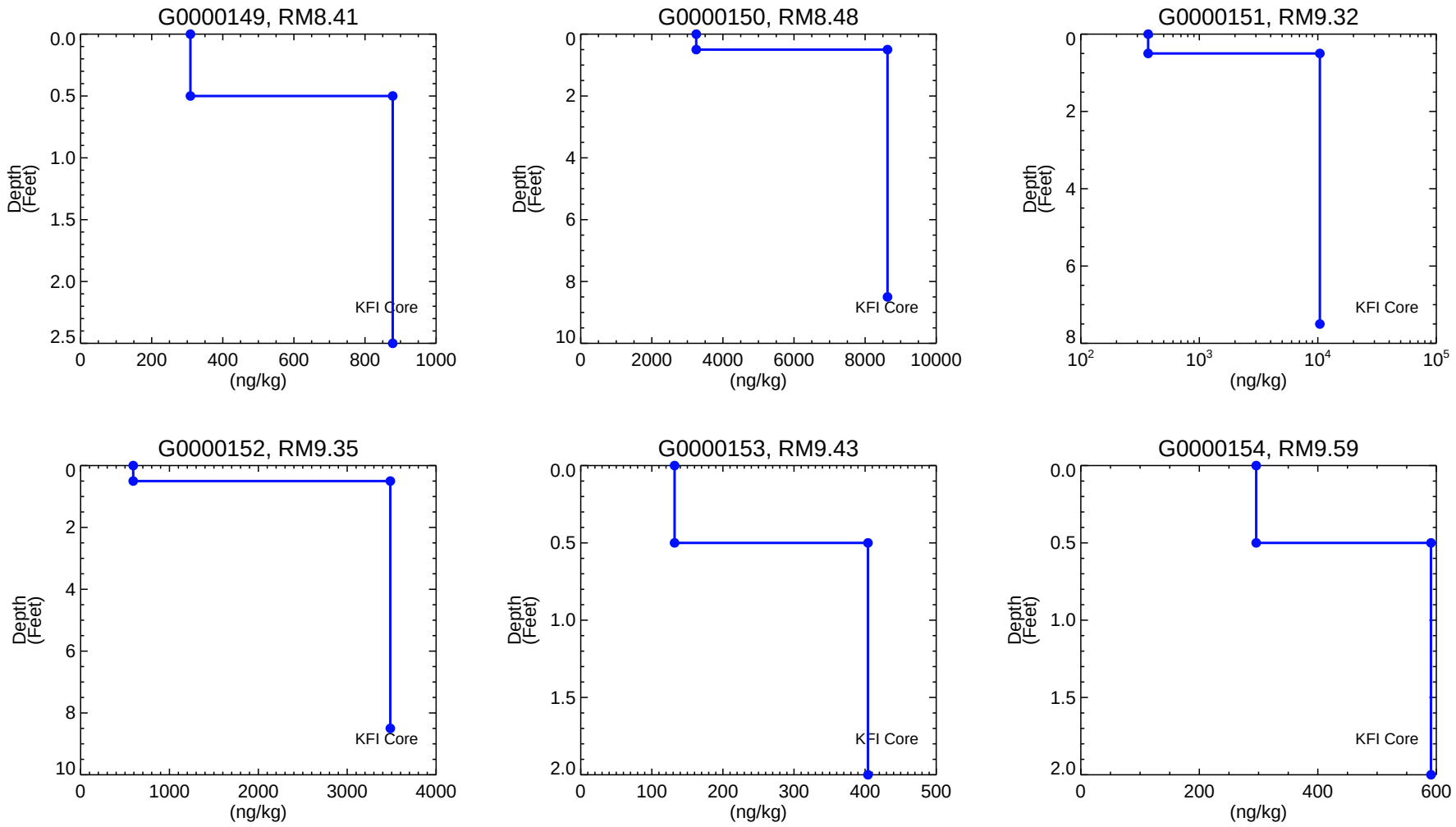
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KFI = known full inventory

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Figure 2I

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



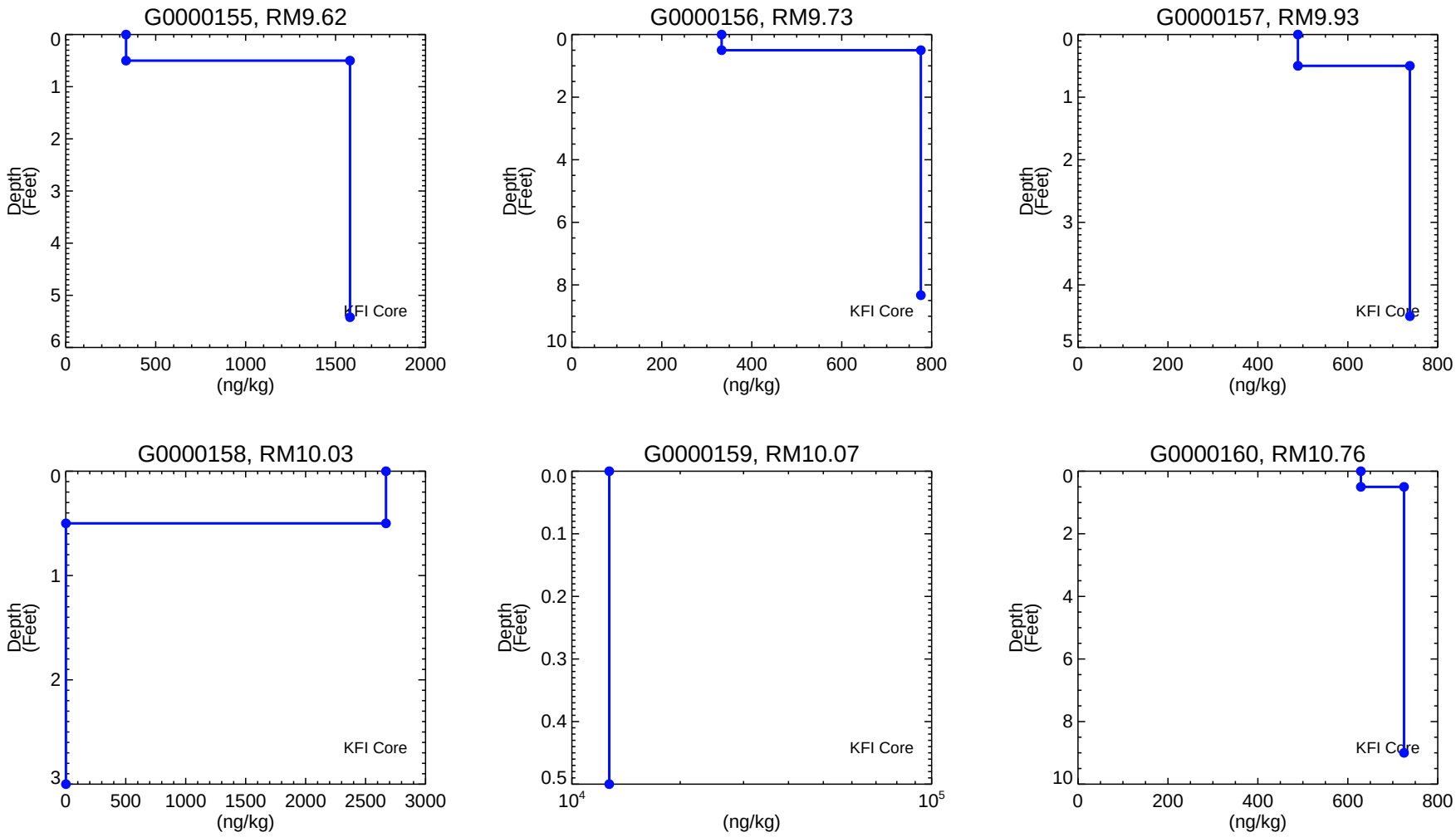
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PJ = professional judgement
KFI = known full inventory

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Figure 2m

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



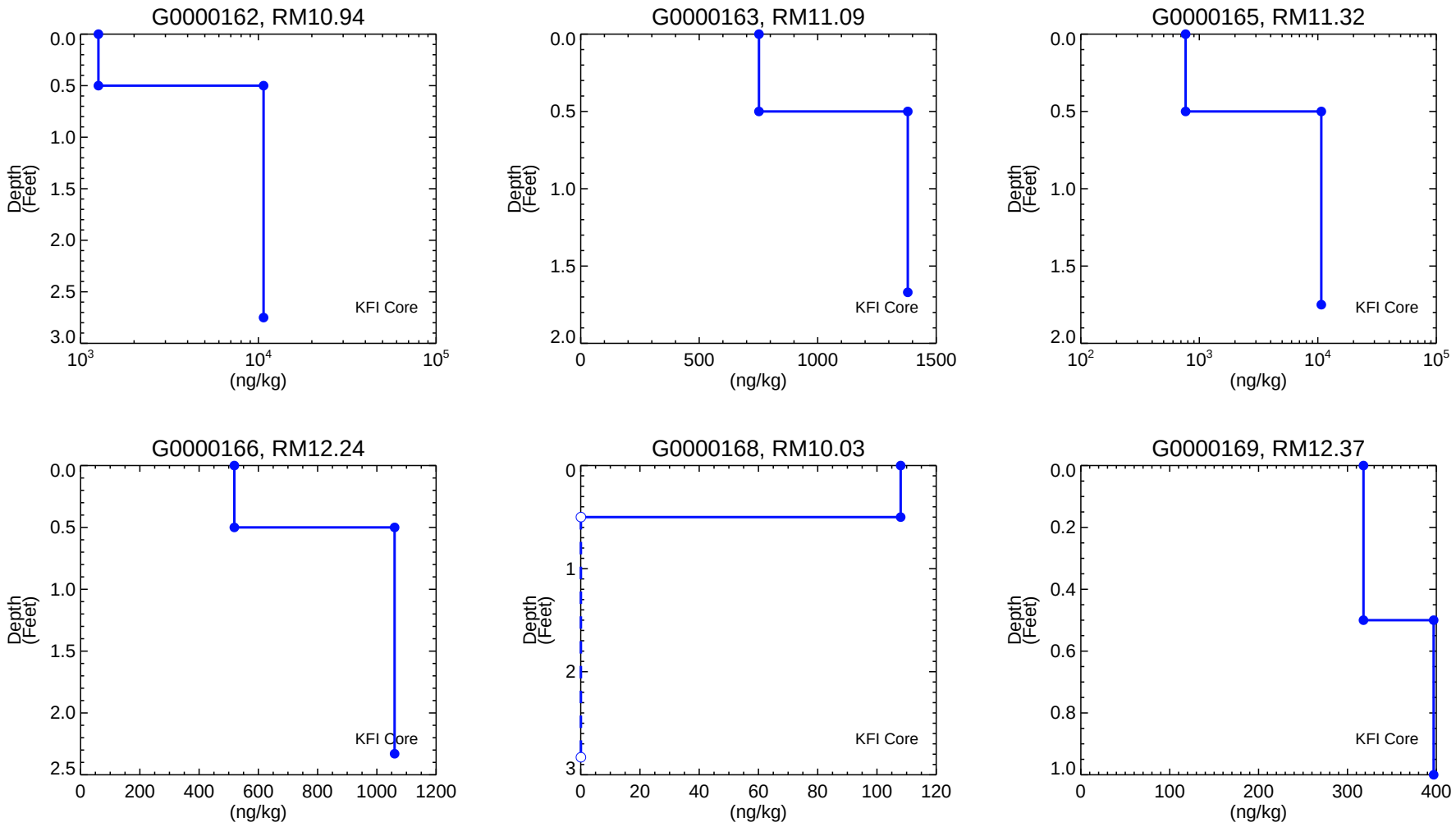
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KFI = known full inventory

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Figure 2n

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

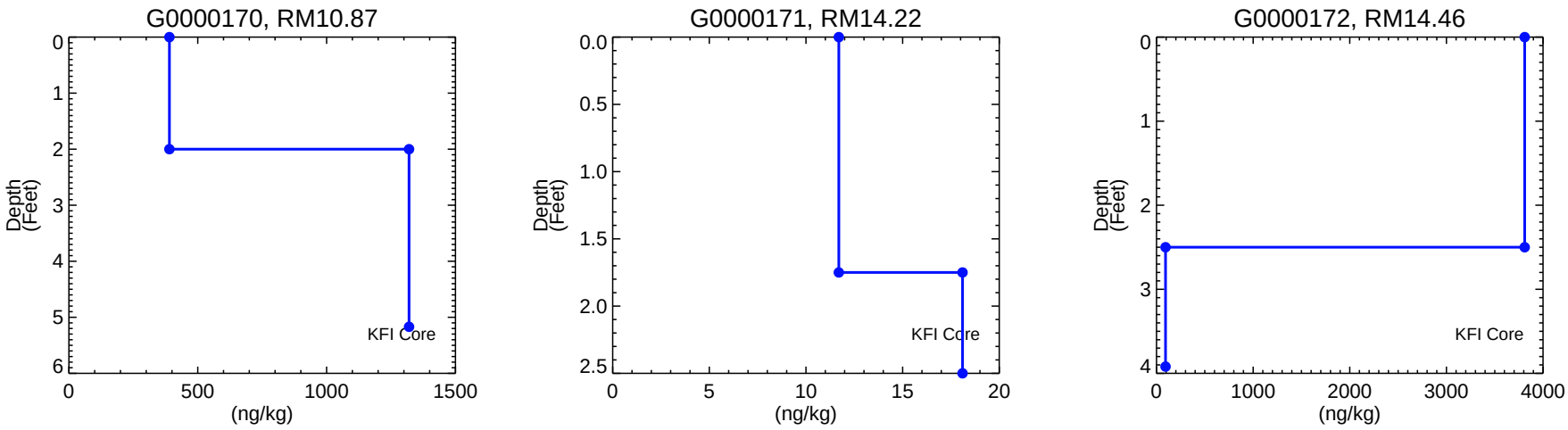


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PJ = professional judgement
KFI = known full inventory

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Figure 2o

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



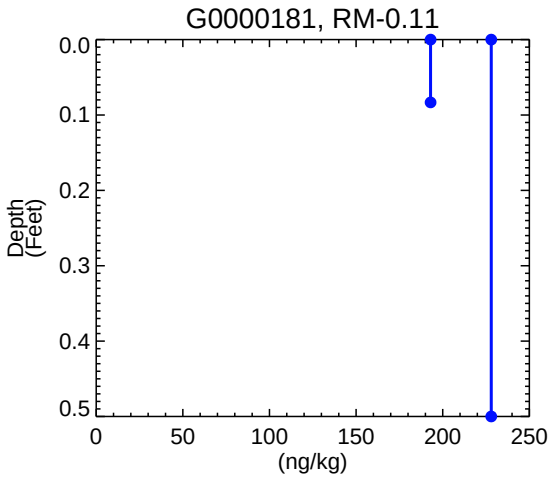
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PJ = professional judgement
KFI = known full inventory

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Figure 2p

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



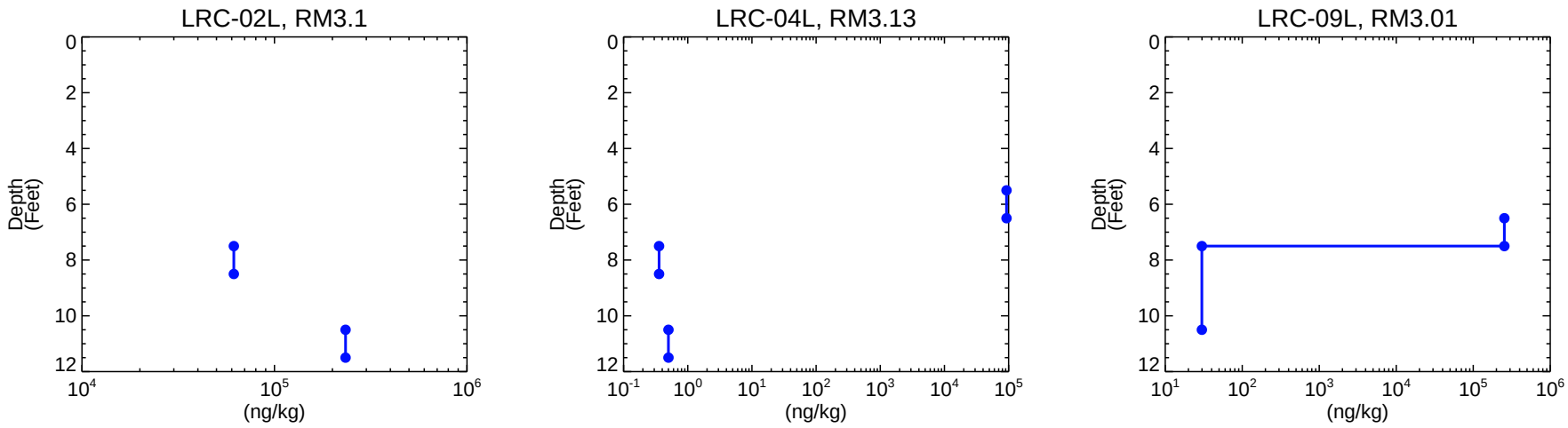
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KFI = known full inventory

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Figure 2q

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

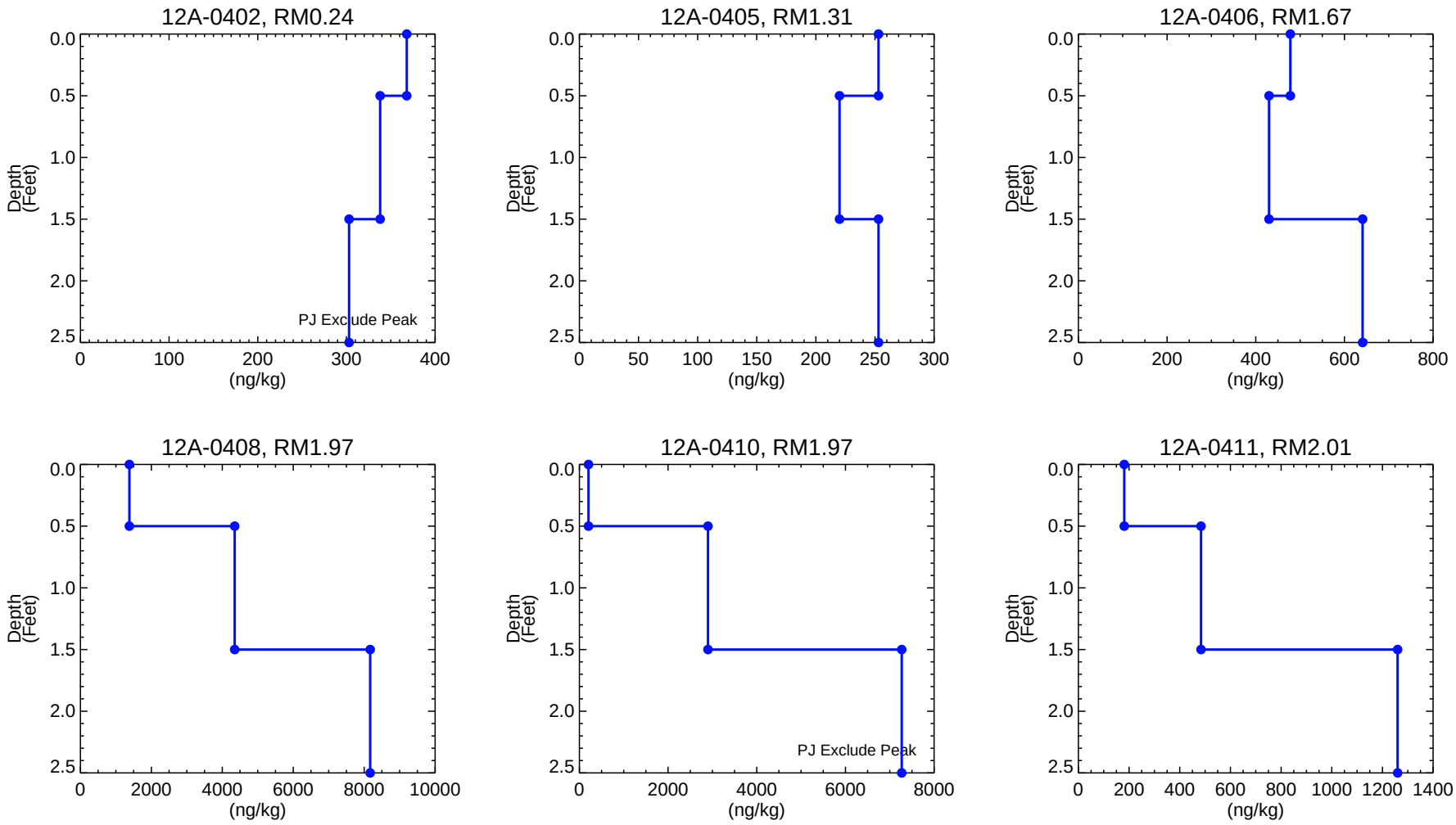


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 2r

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



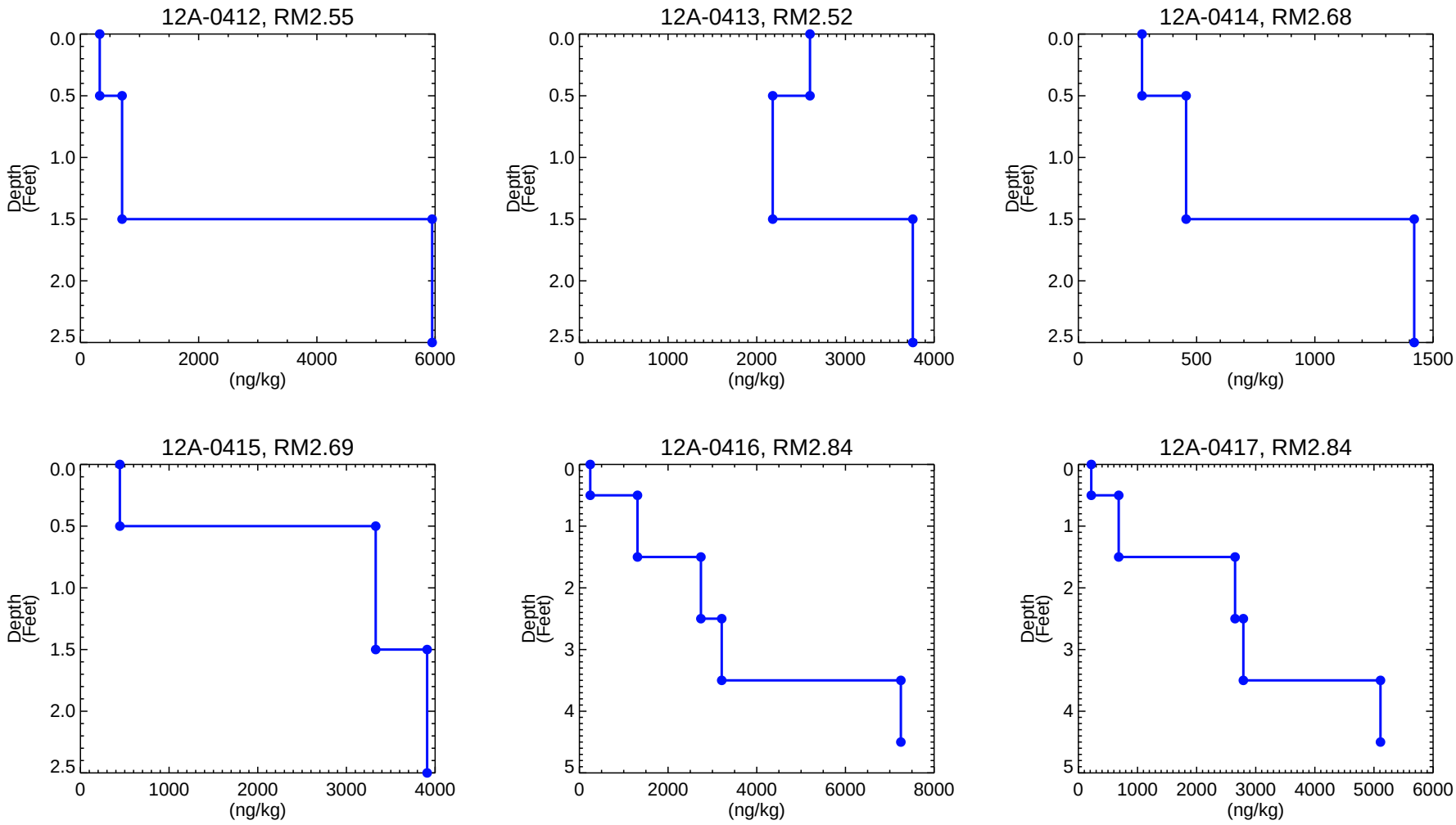
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 2s

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

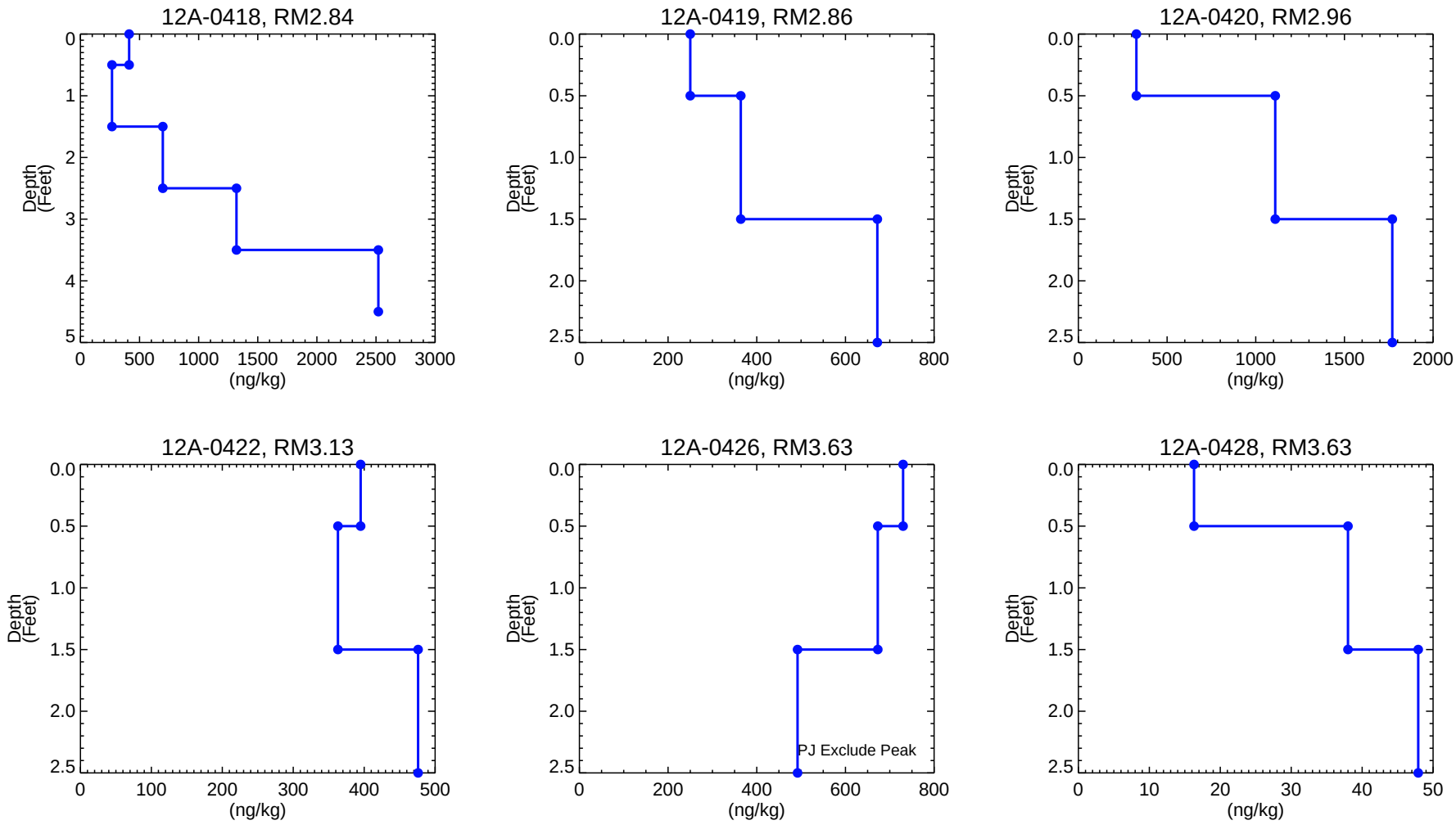


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 2t

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



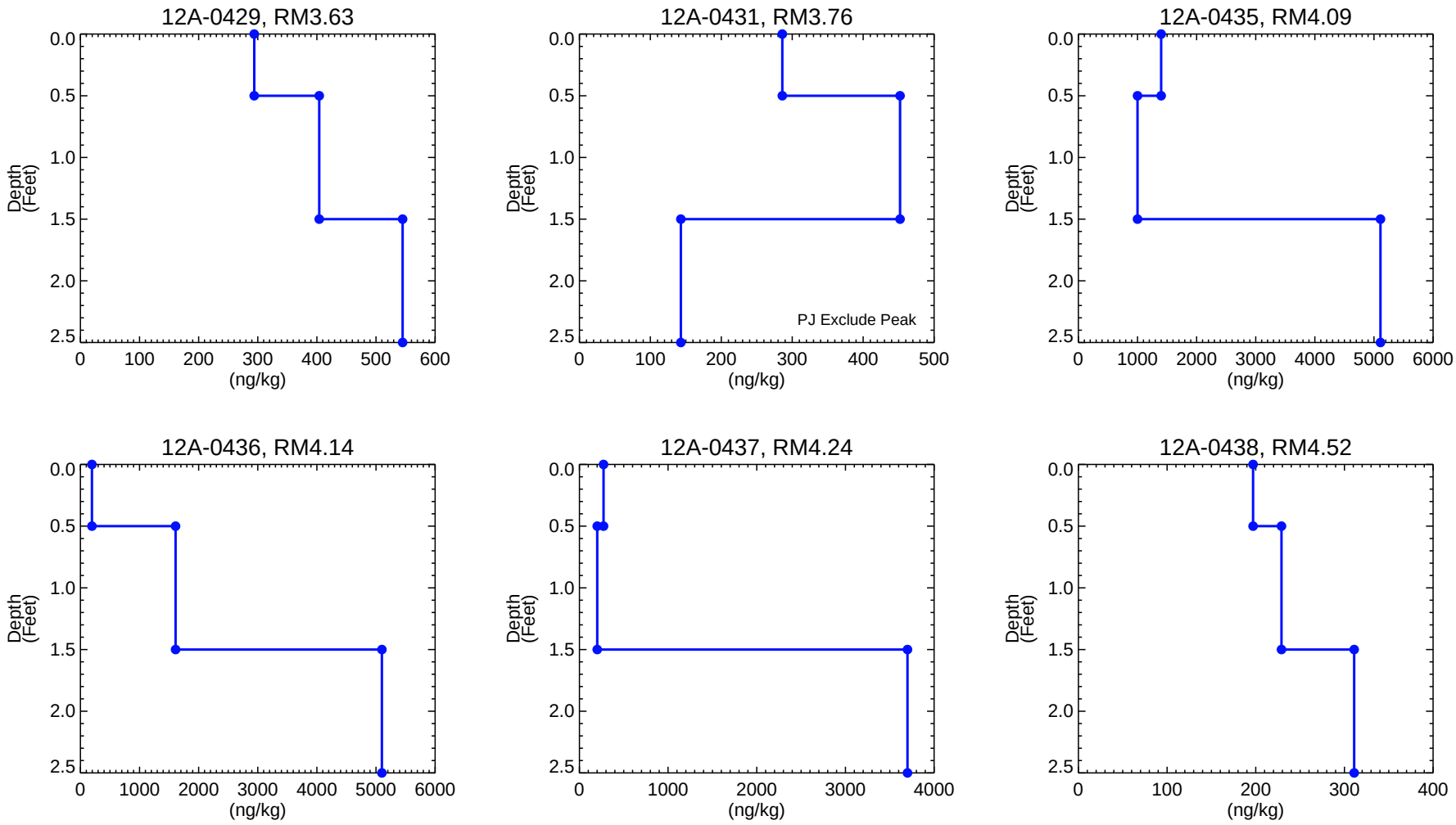
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PJ = professional judgement
KFI = known full inventory

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Figure 2u

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

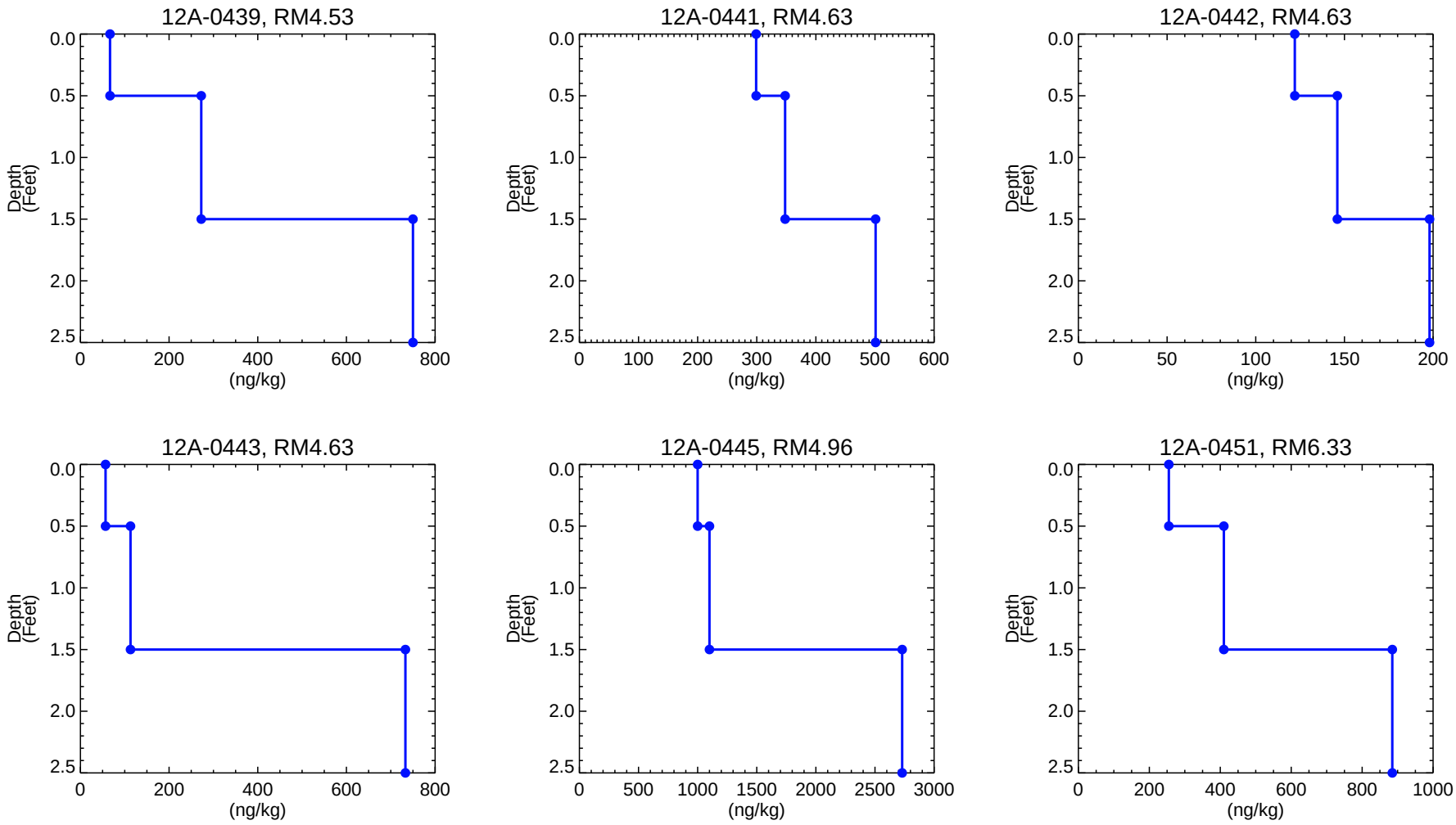


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 2v

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

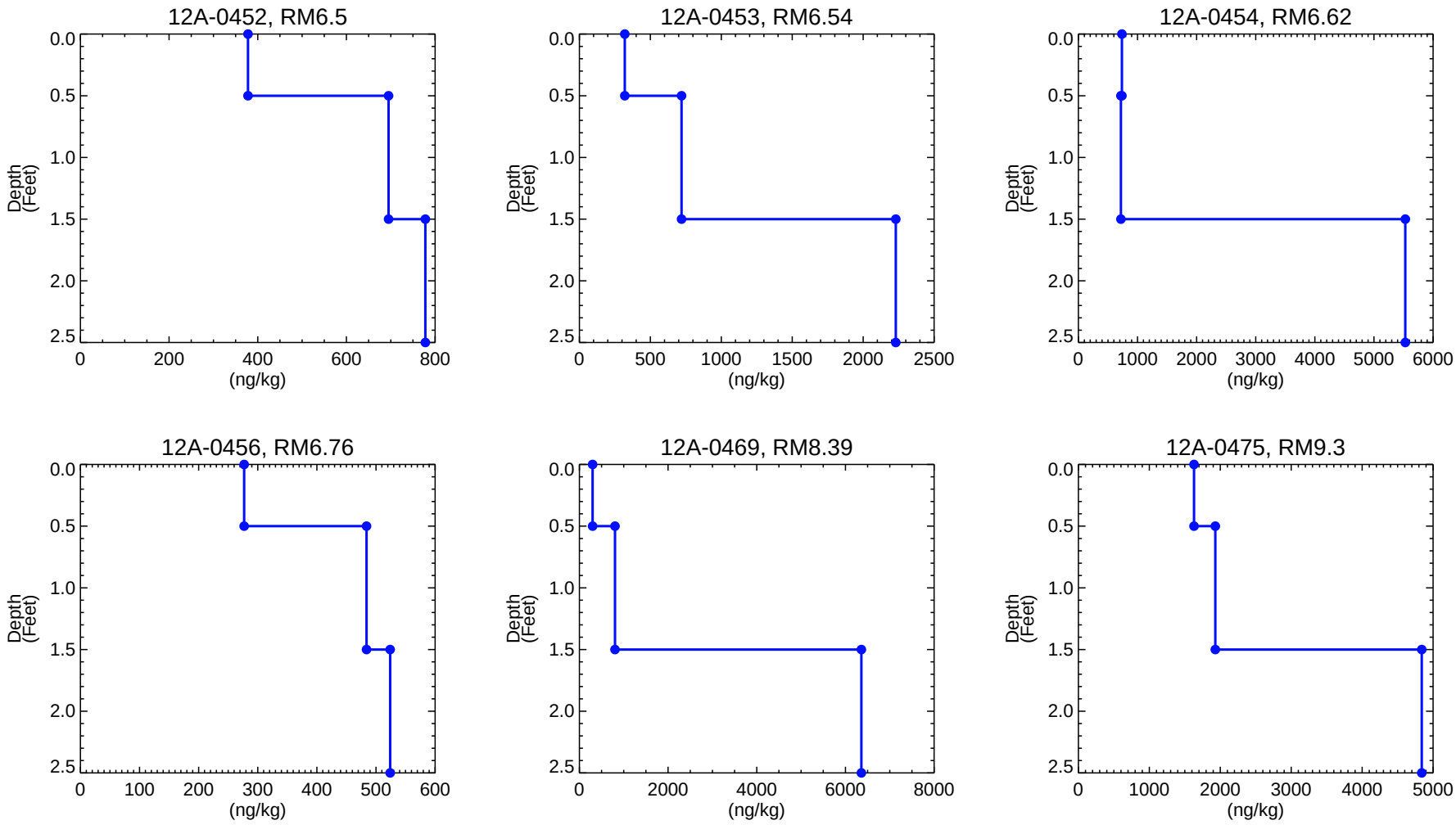


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 2w

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

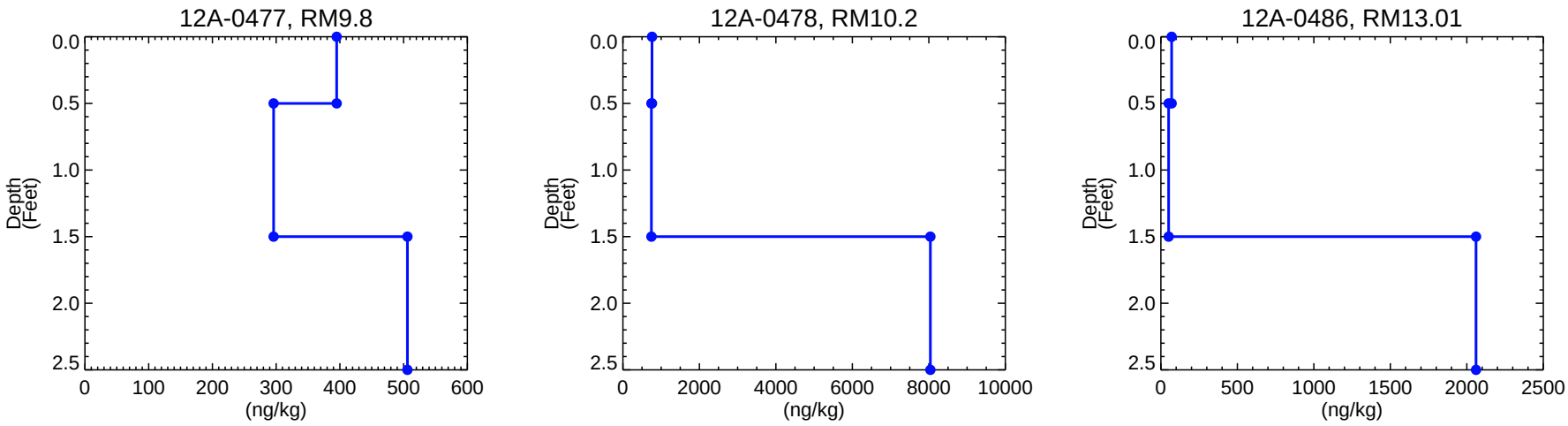


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 2x

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



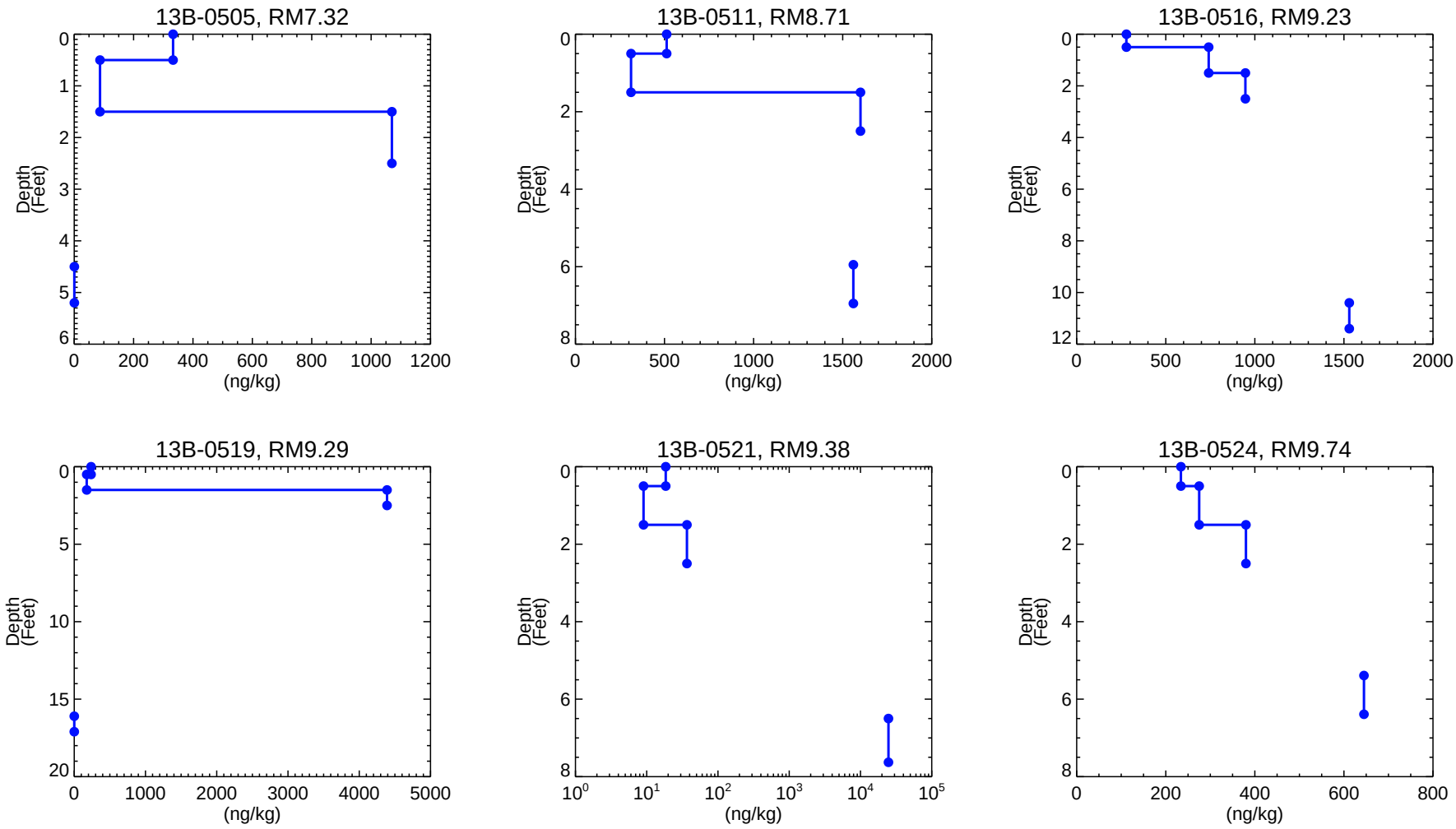
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 2y

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



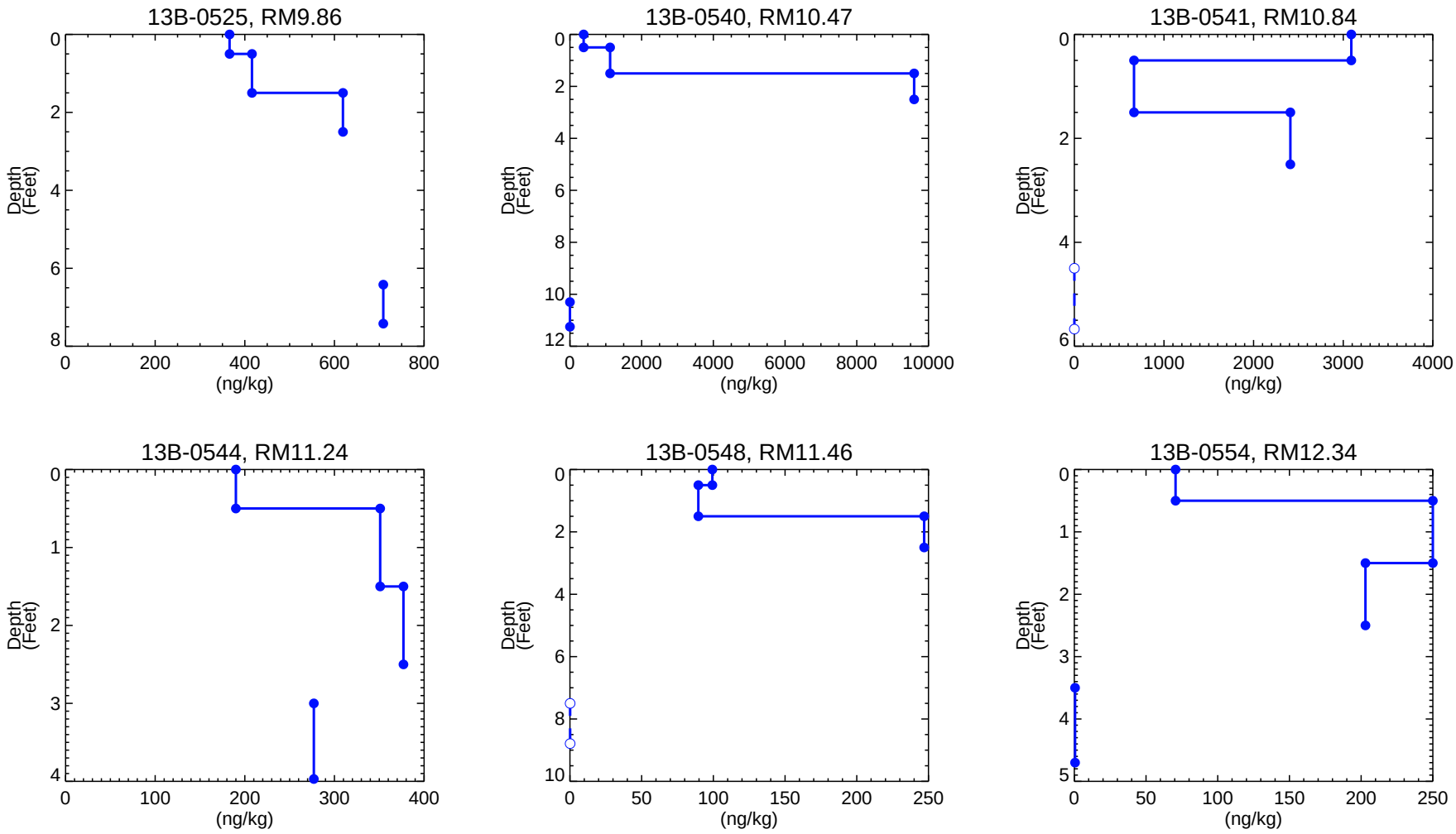
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 2z

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

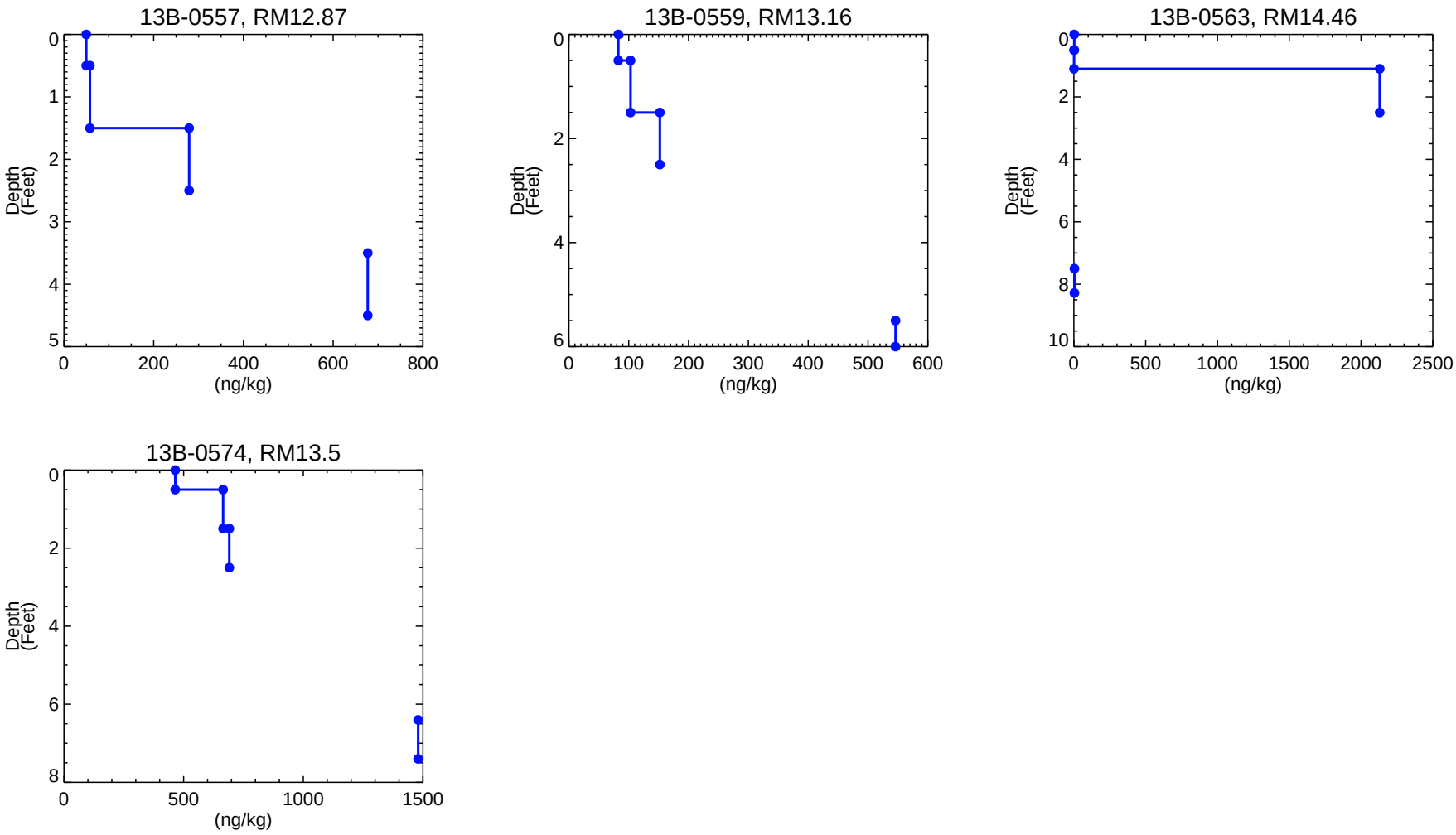


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 2aa

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores



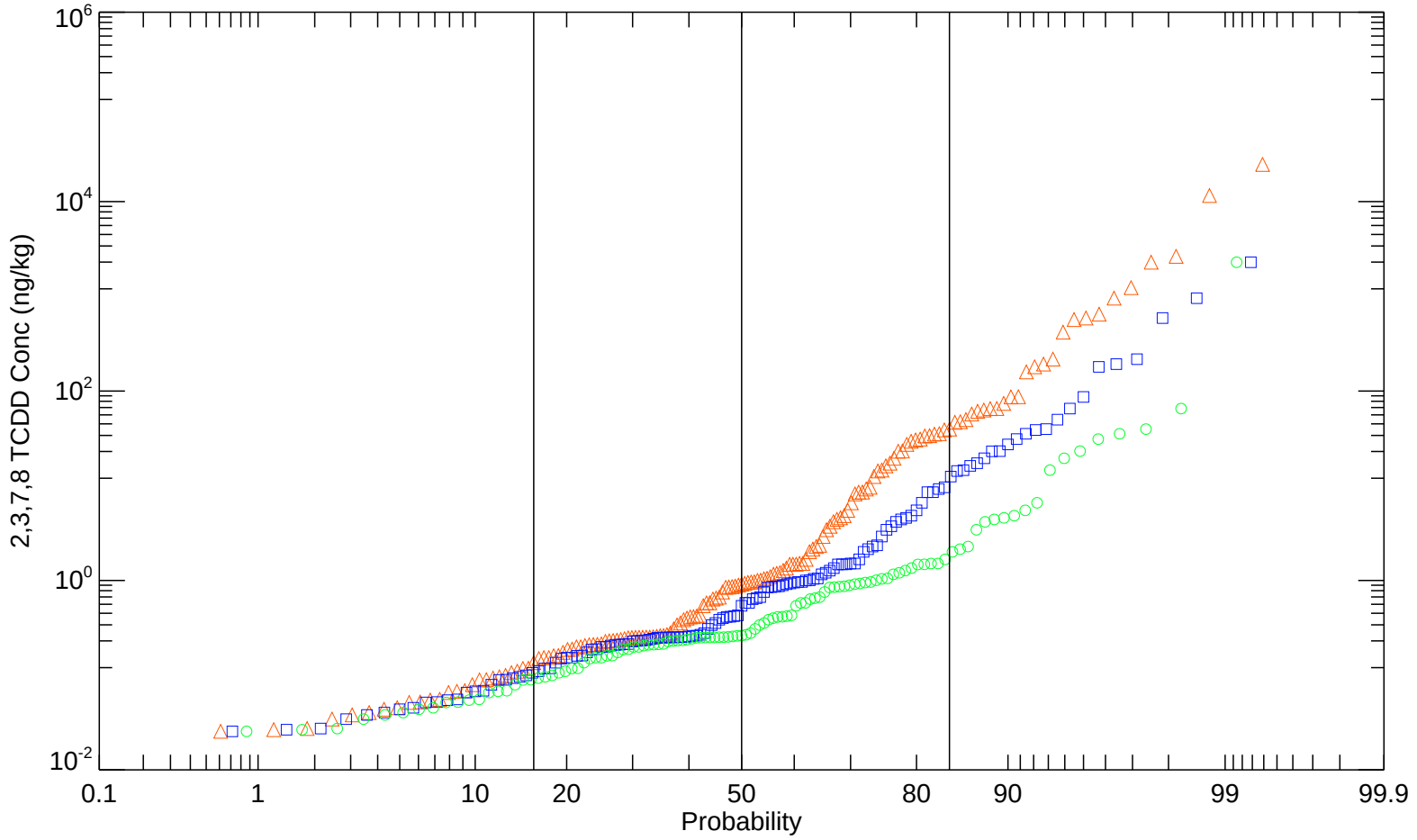
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 2ab

Peak Concentration Analysis: Vertical 2,3,7,8-TCDD Profiles of Excluded Cores

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



Includes only cores where the concentration in the segment ending at 2.5 feet was less than or equal to the cut-off.

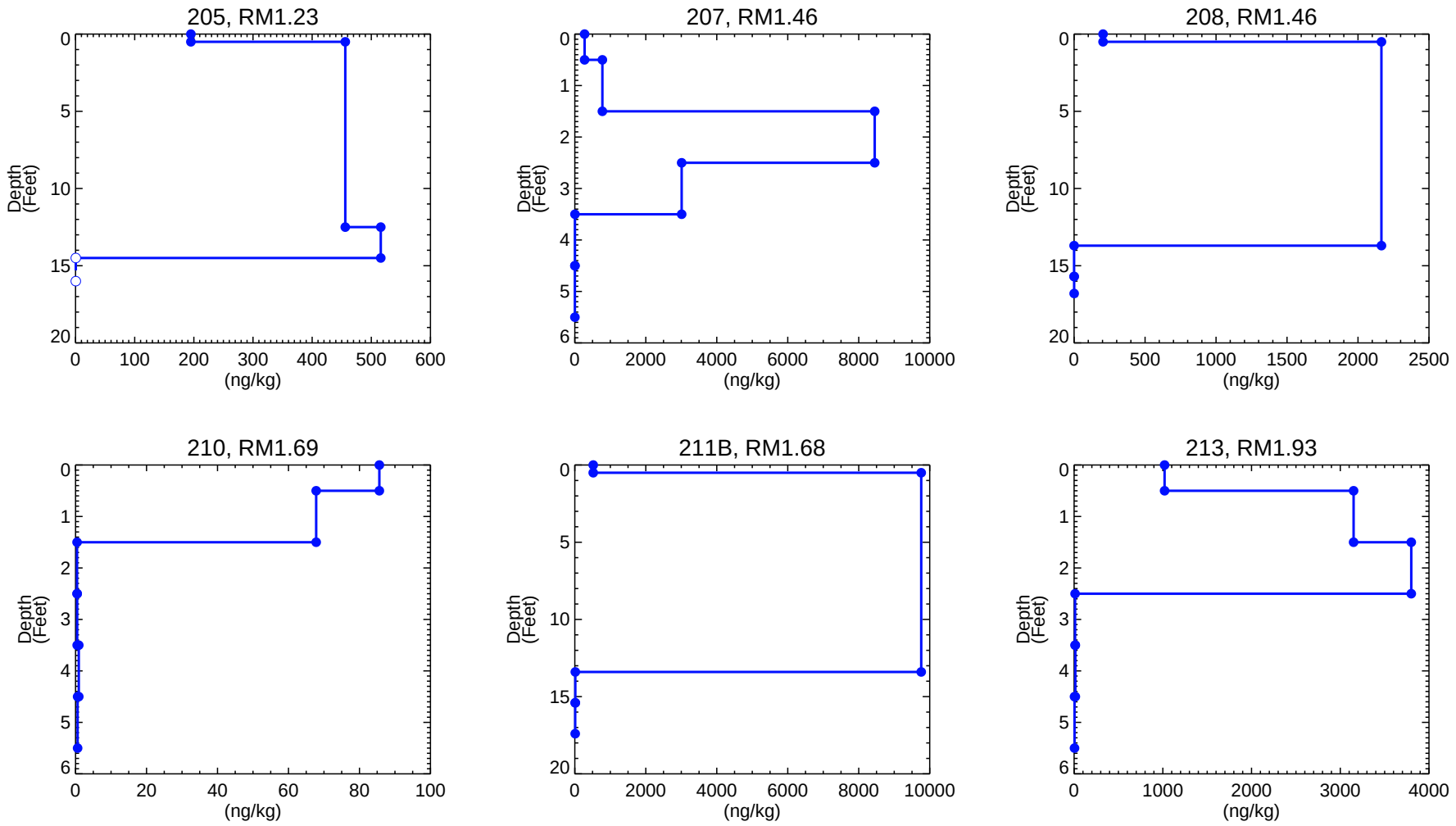
▲ 50 ng/kg ■ 30 ng/kg ● 10 ng/kg

Publish Date: 06/11/2019 16:47 | User: GD/AST
File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\probplot_2p5ft_analysis.pro

Figure 3

Distributions of Maximum 2,3,7,8-TCDD Concentrations Below 2.5 Feet for Various Cut-offs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

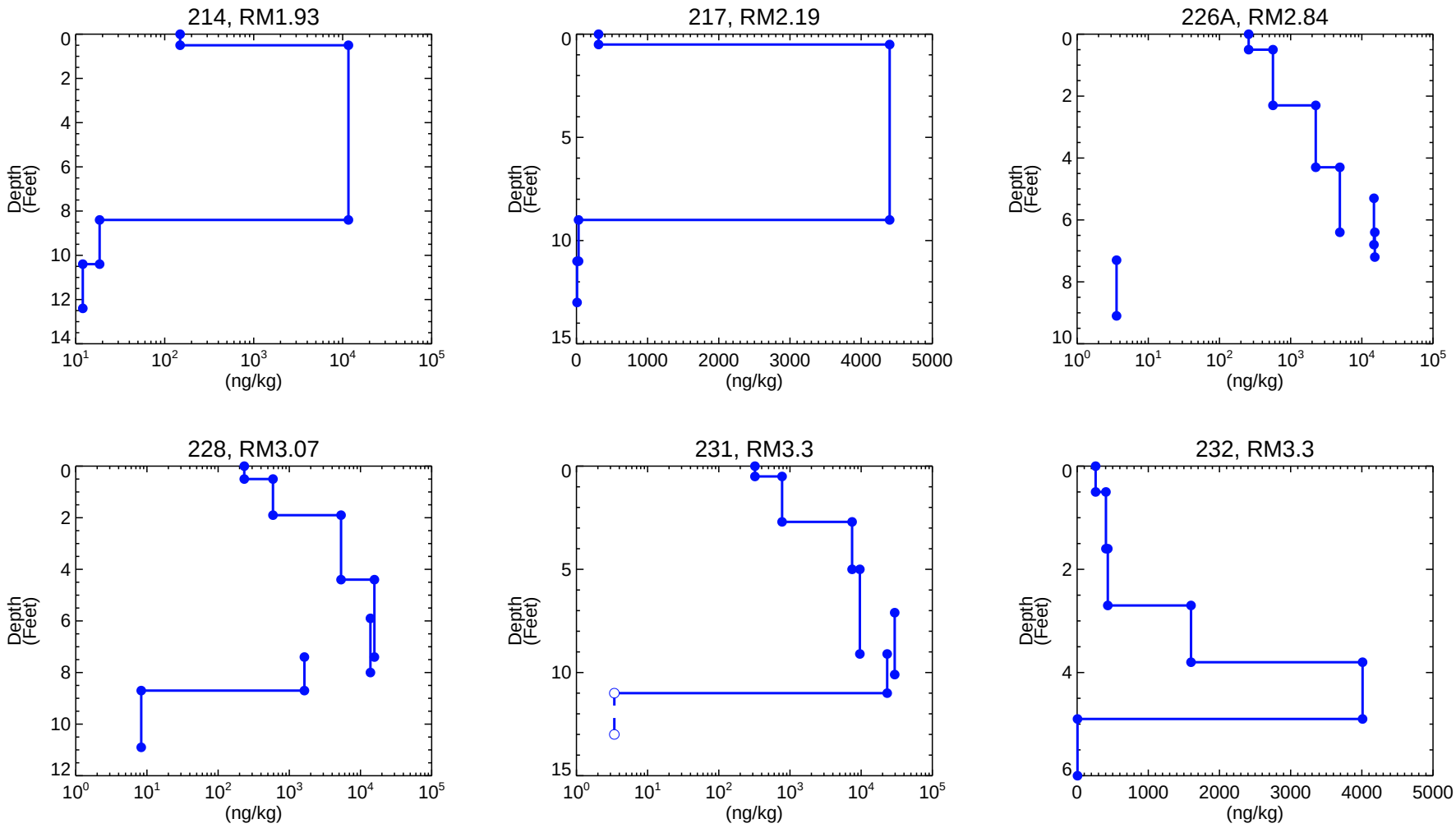


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 17:08 | User: GD
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Figure 4a

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

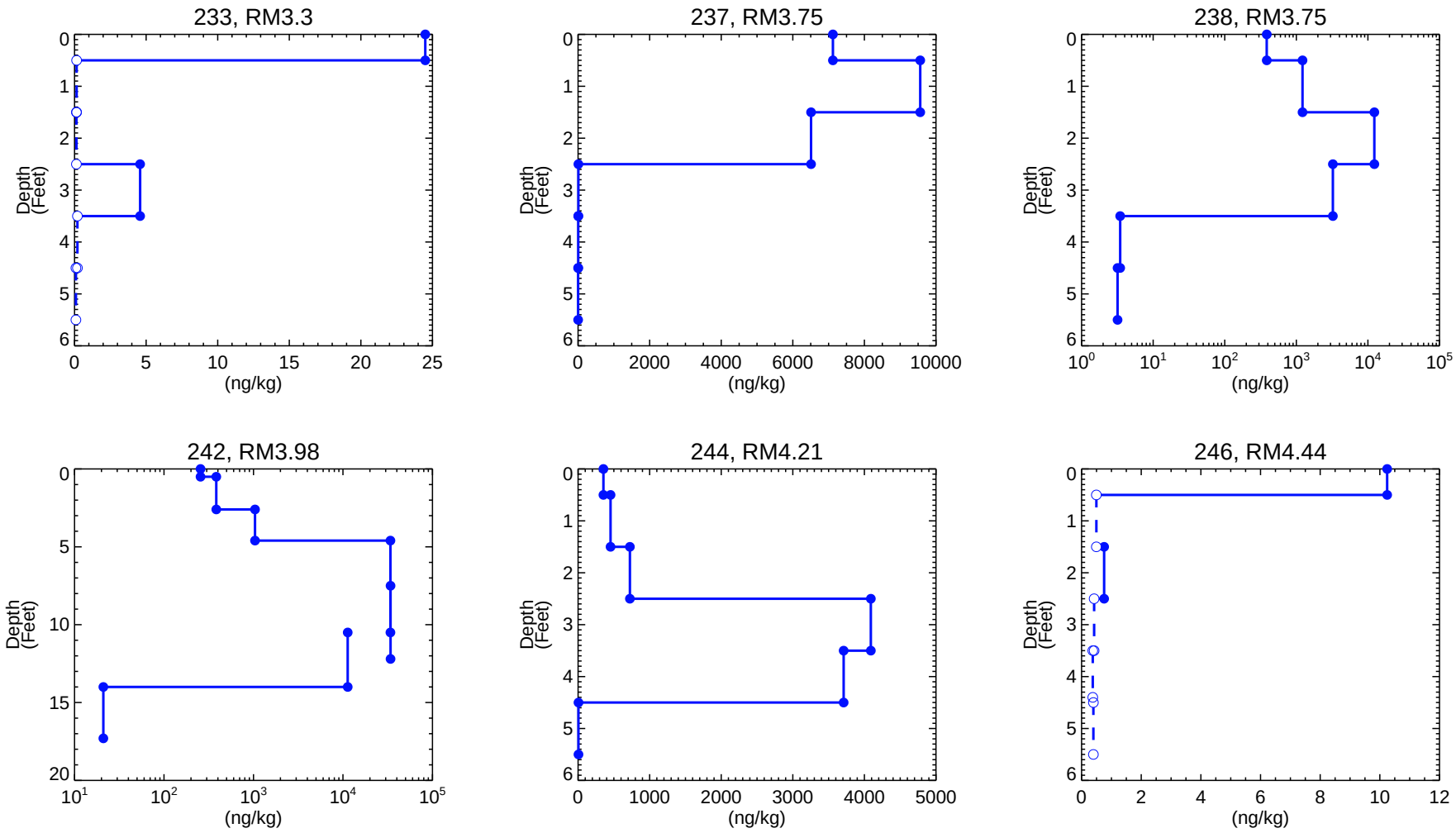


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 4b

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

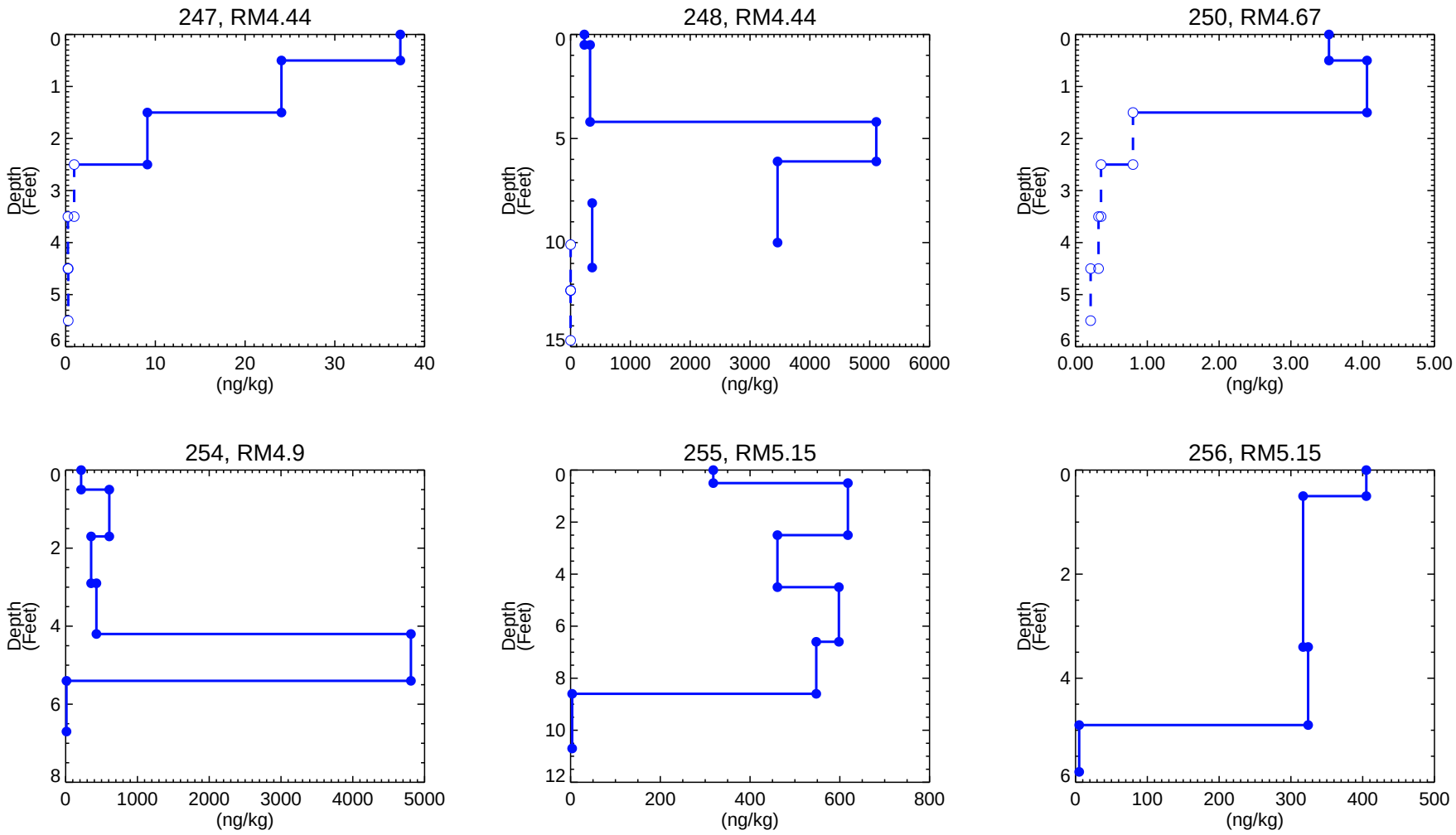


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 4c

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

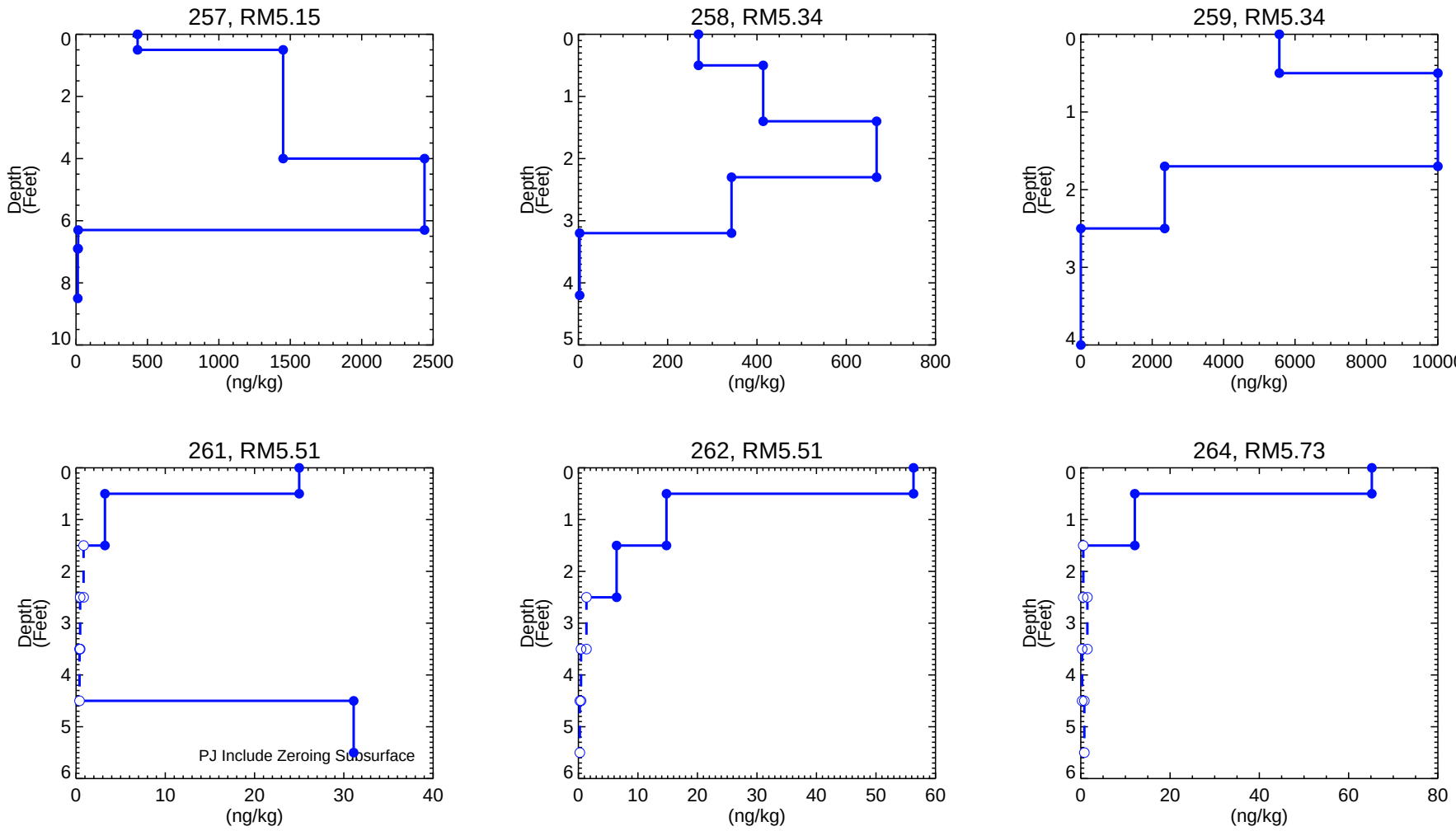


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4d

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

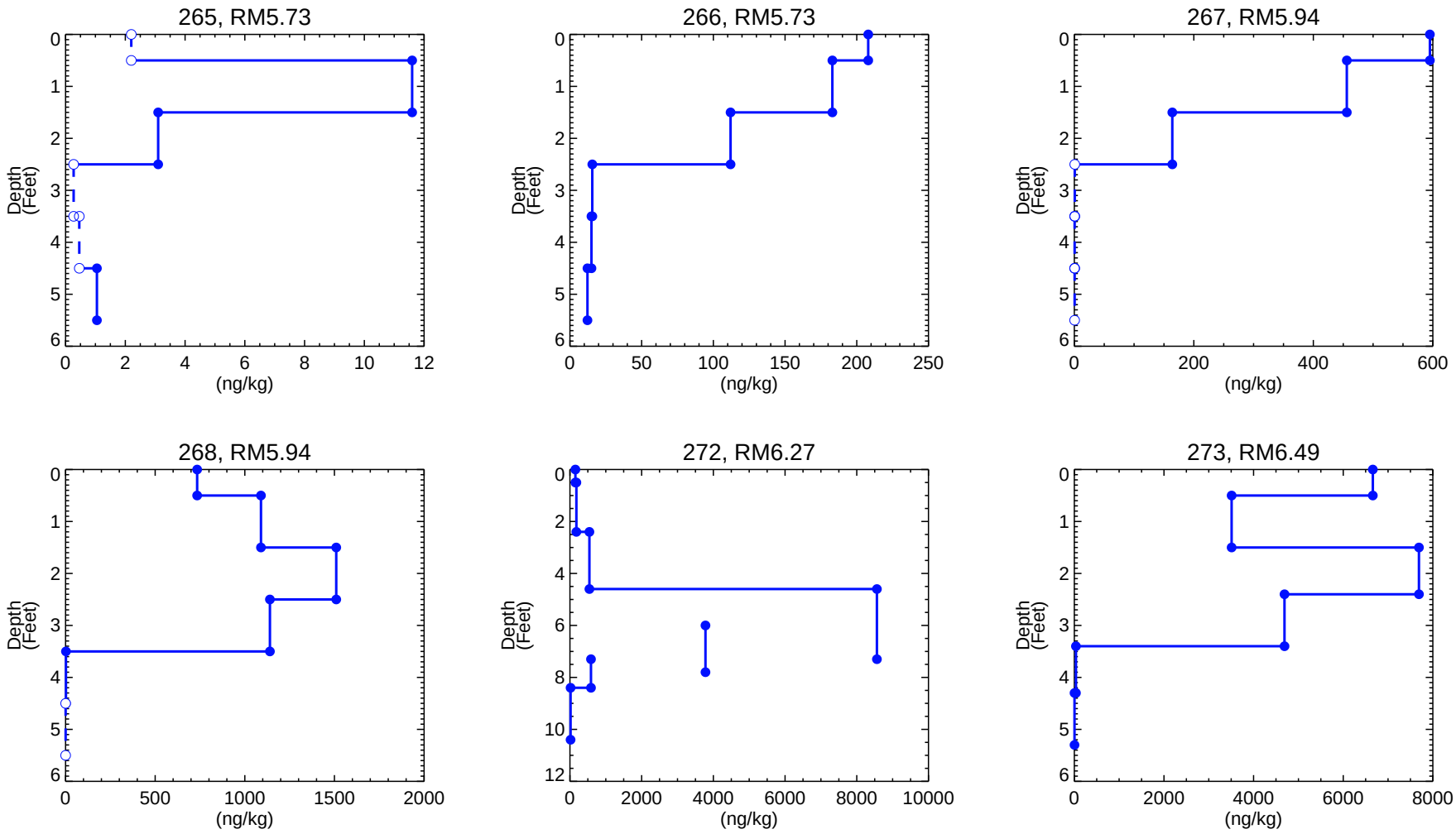


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4e

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

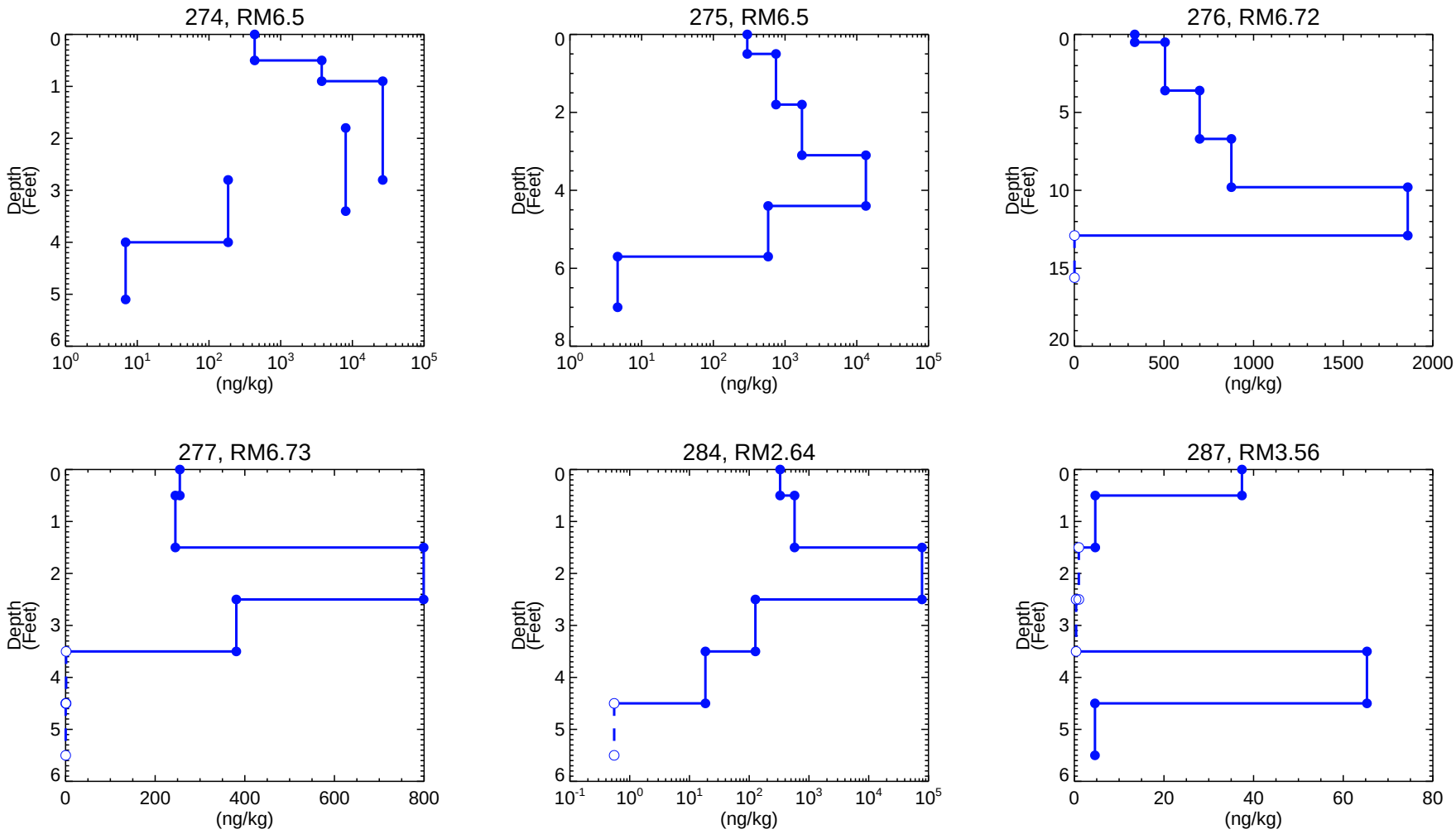


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

Publish Date: 06/11/2019 17:08 | User: GD
File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 4f

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

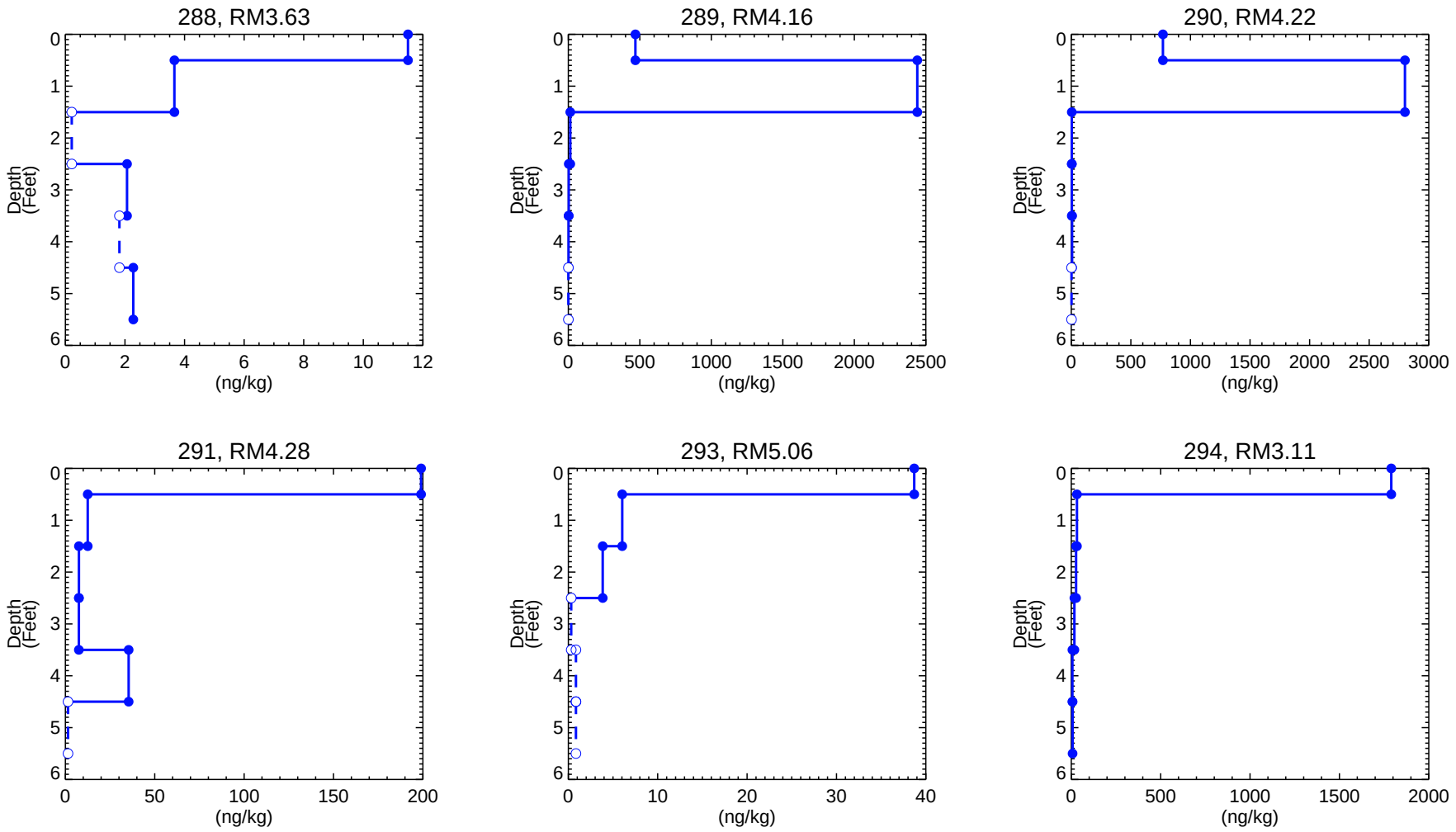


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 4g

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

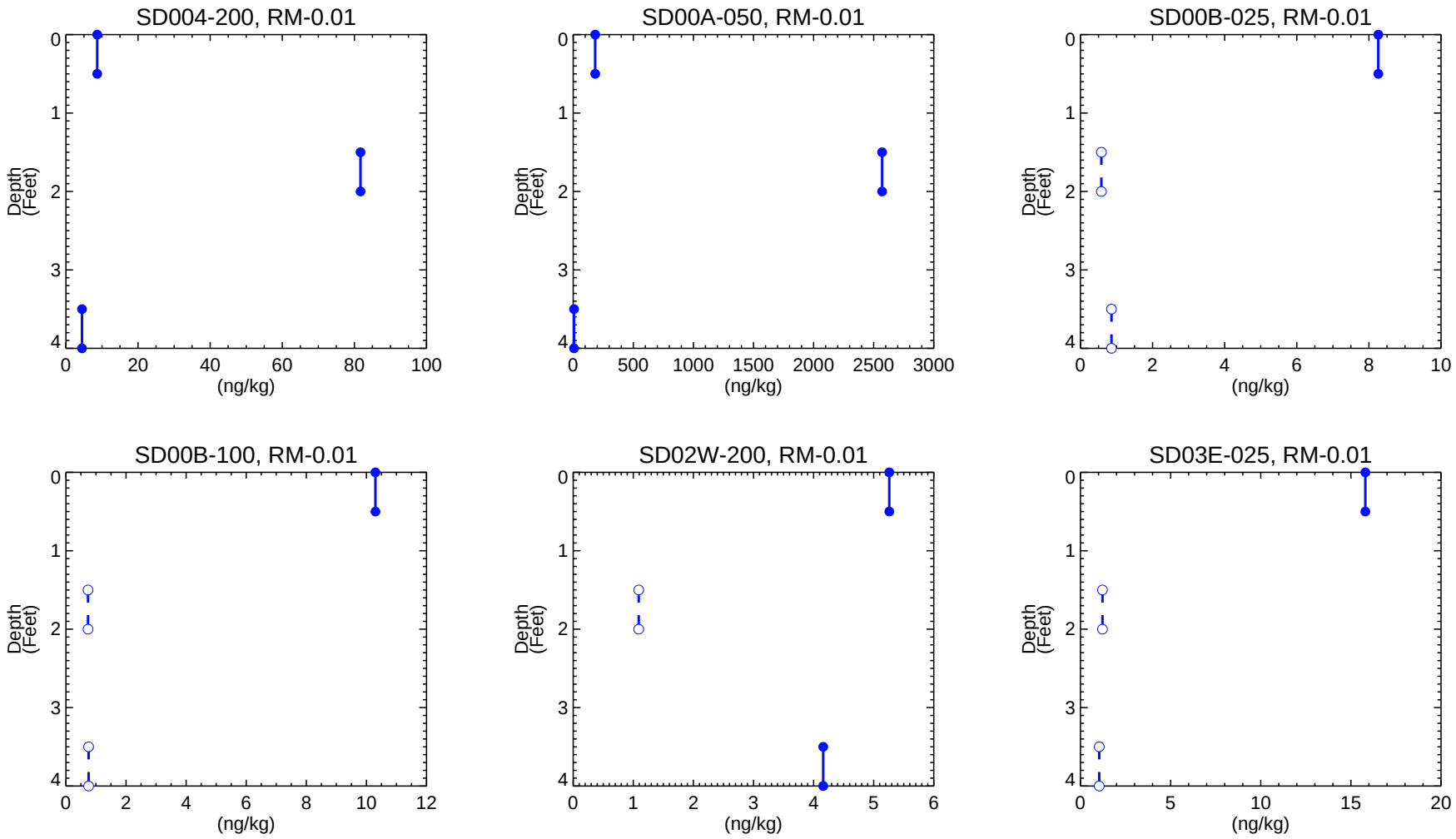


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4h

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

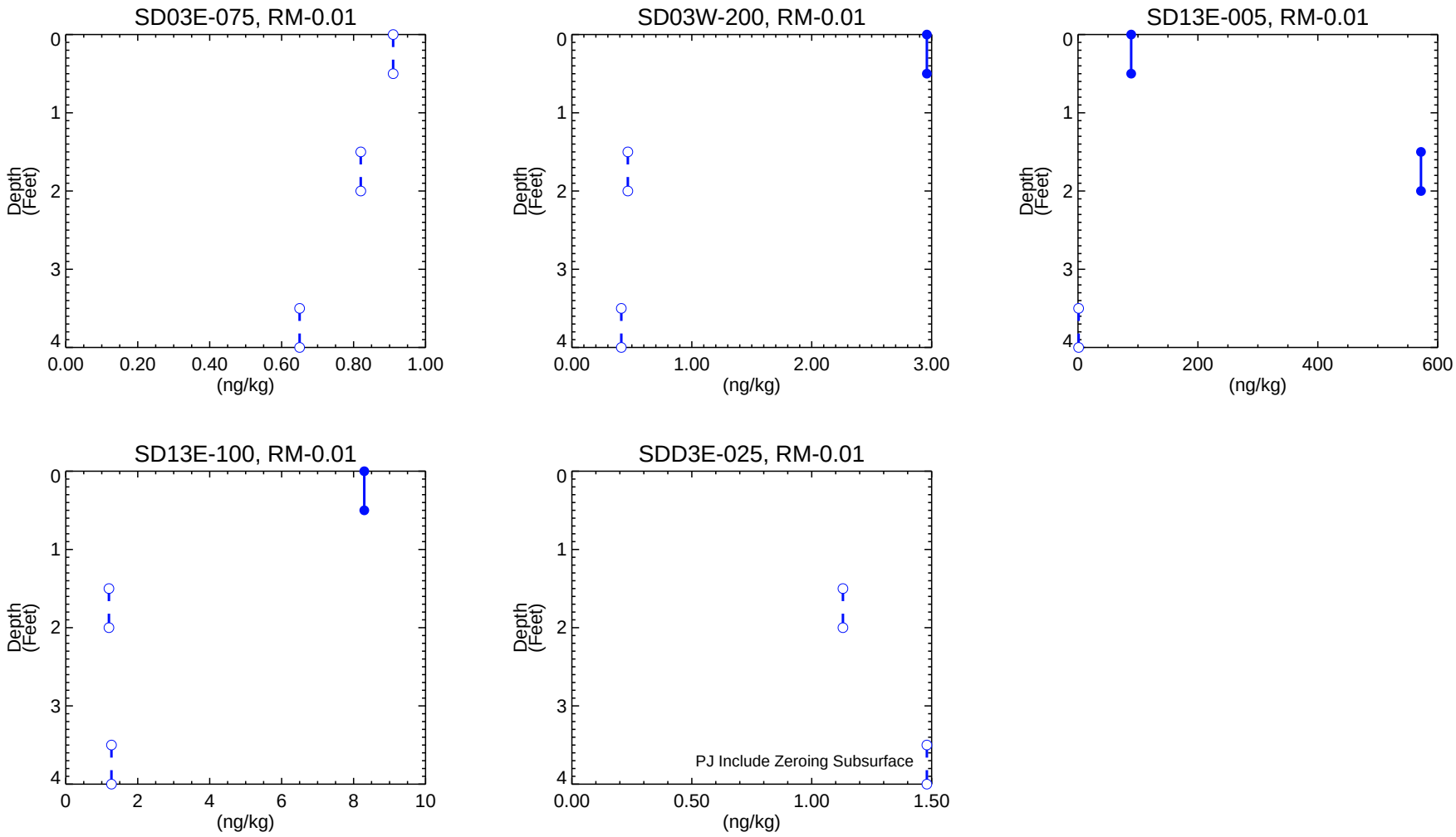


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4i

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

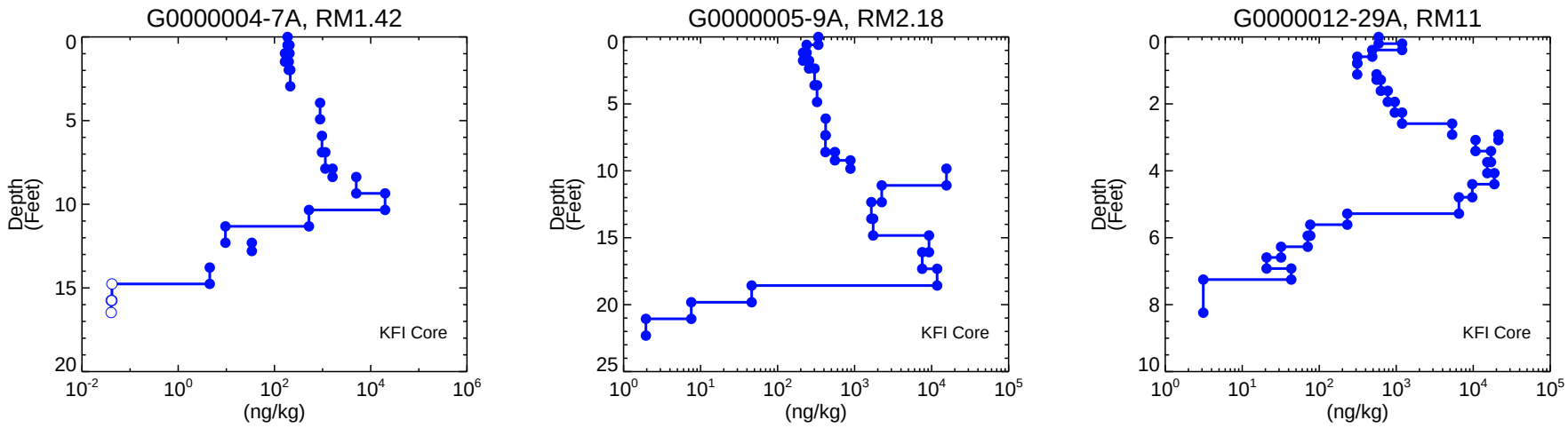


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4j

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

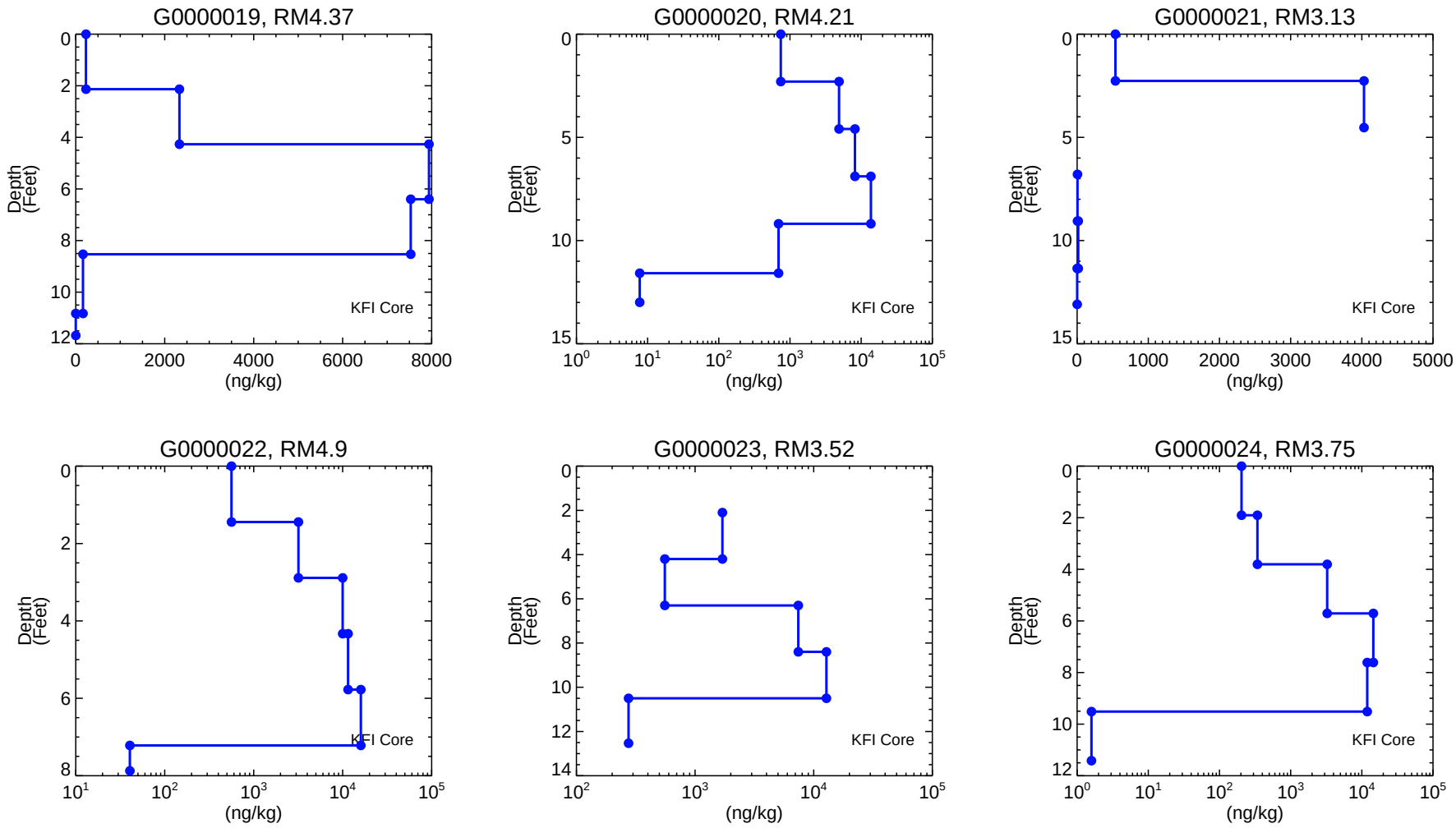


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4k

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

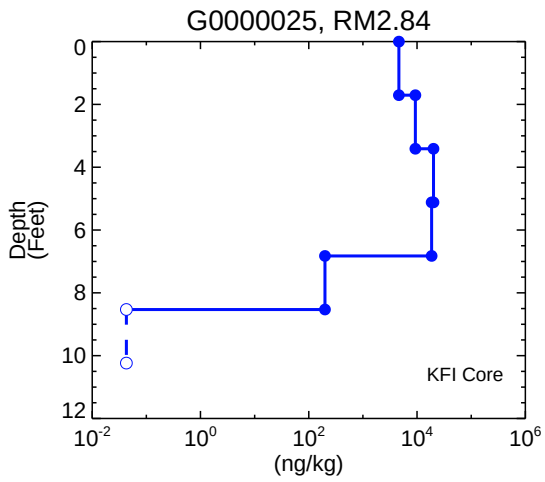


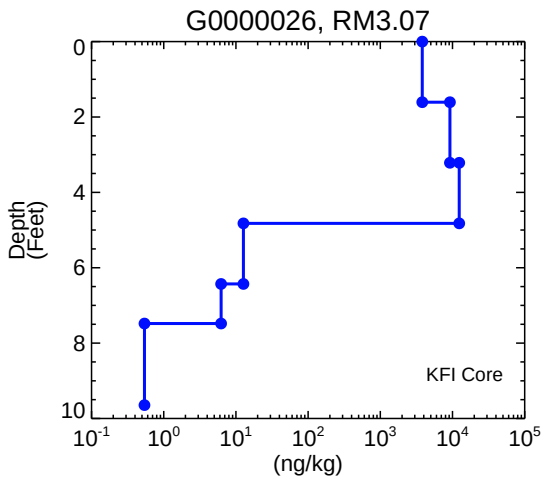
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

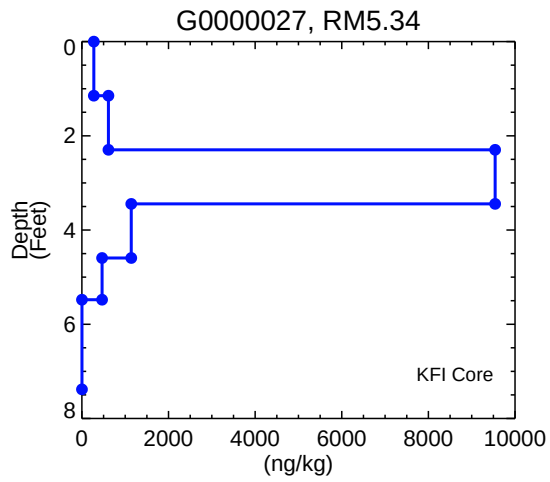
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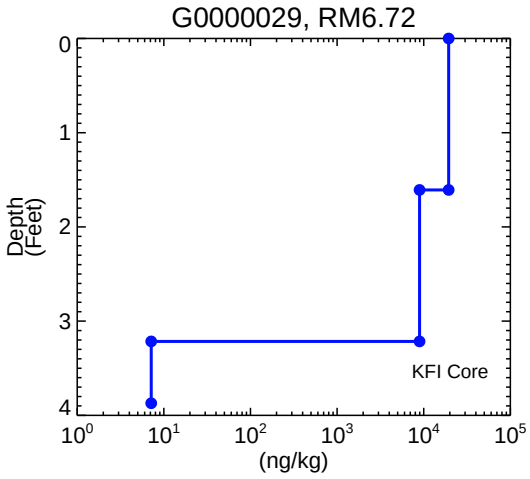
Figure 4I

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment







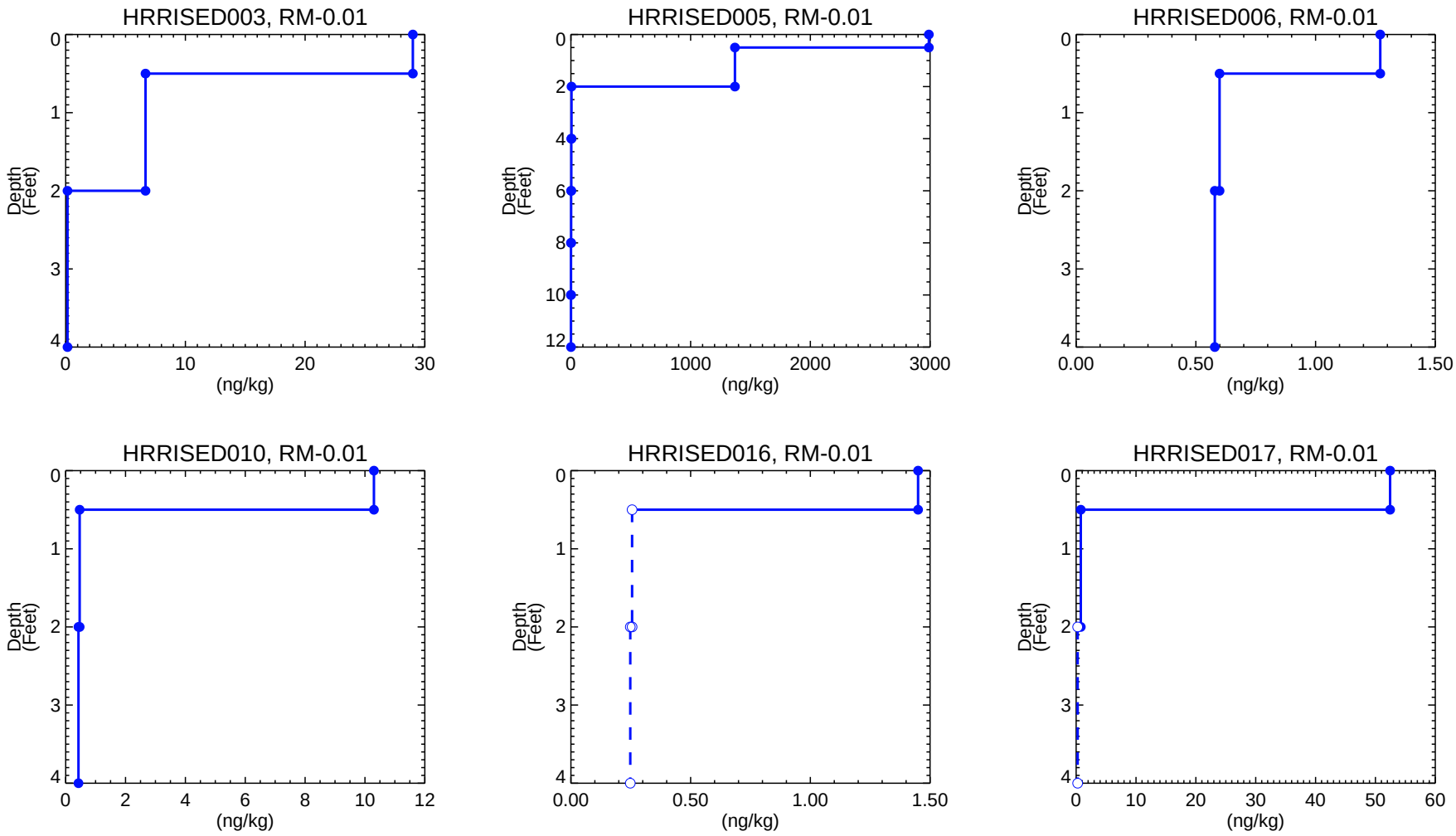


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 4m

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment



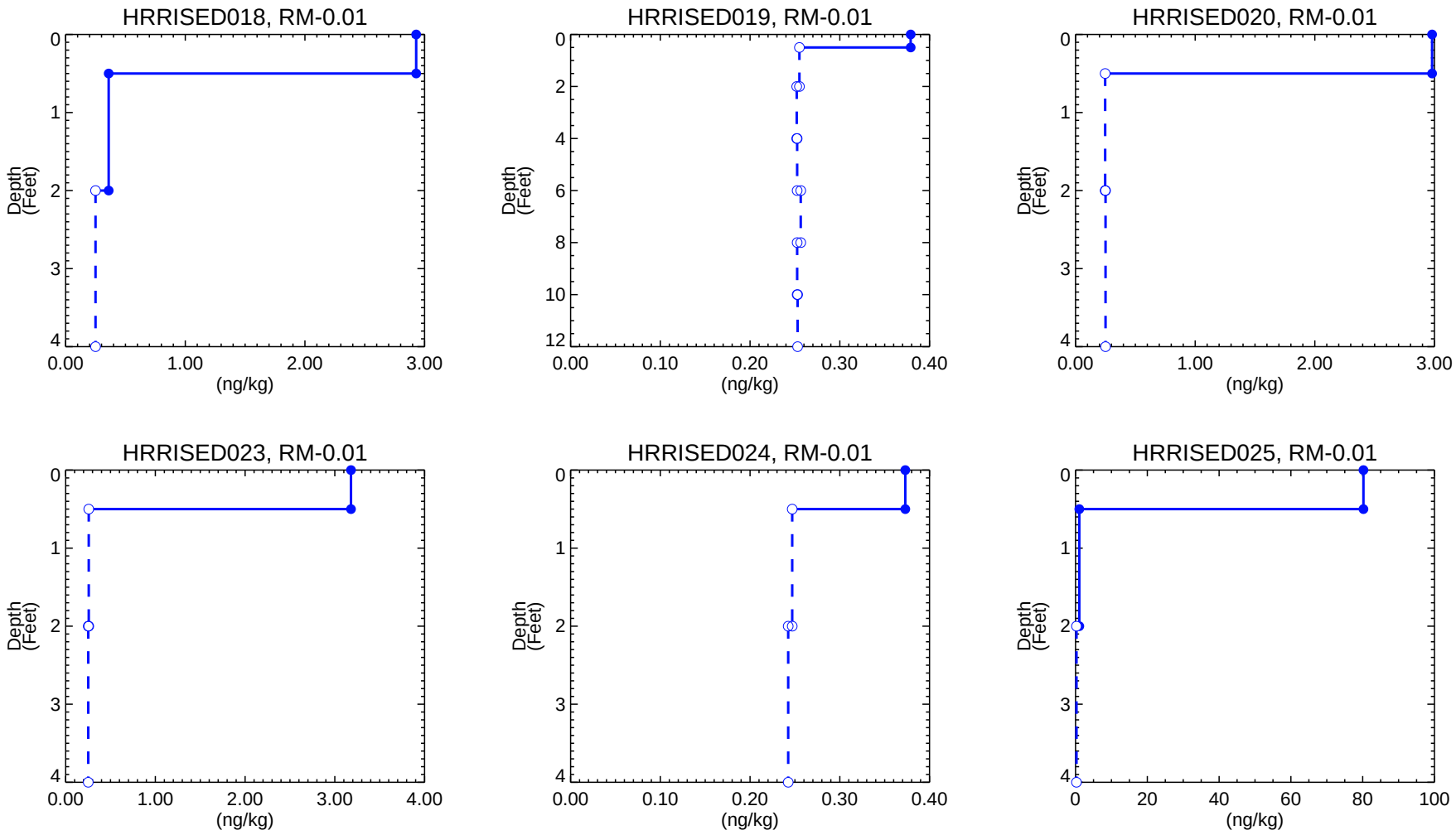
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4n

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



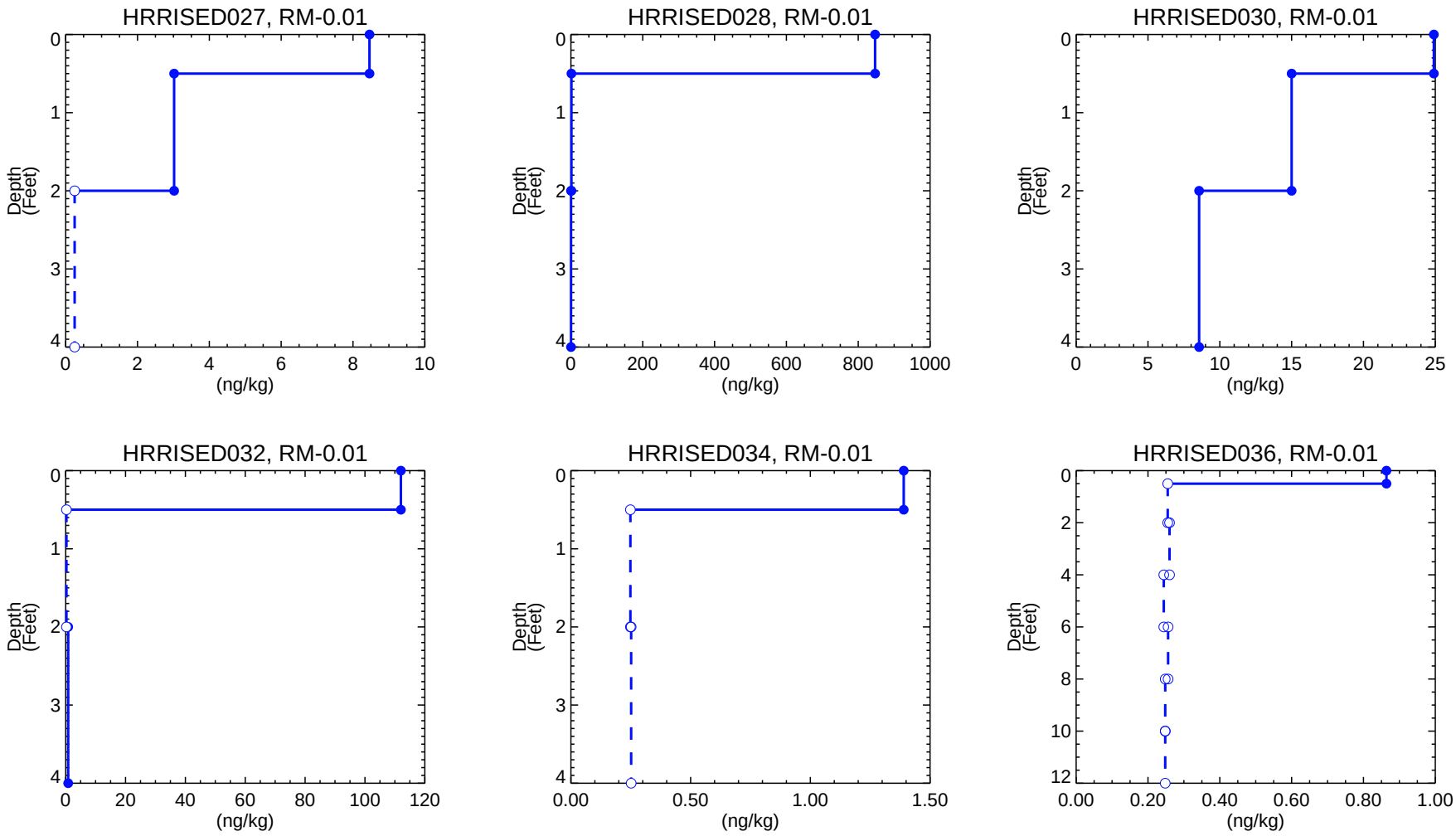
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4o

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

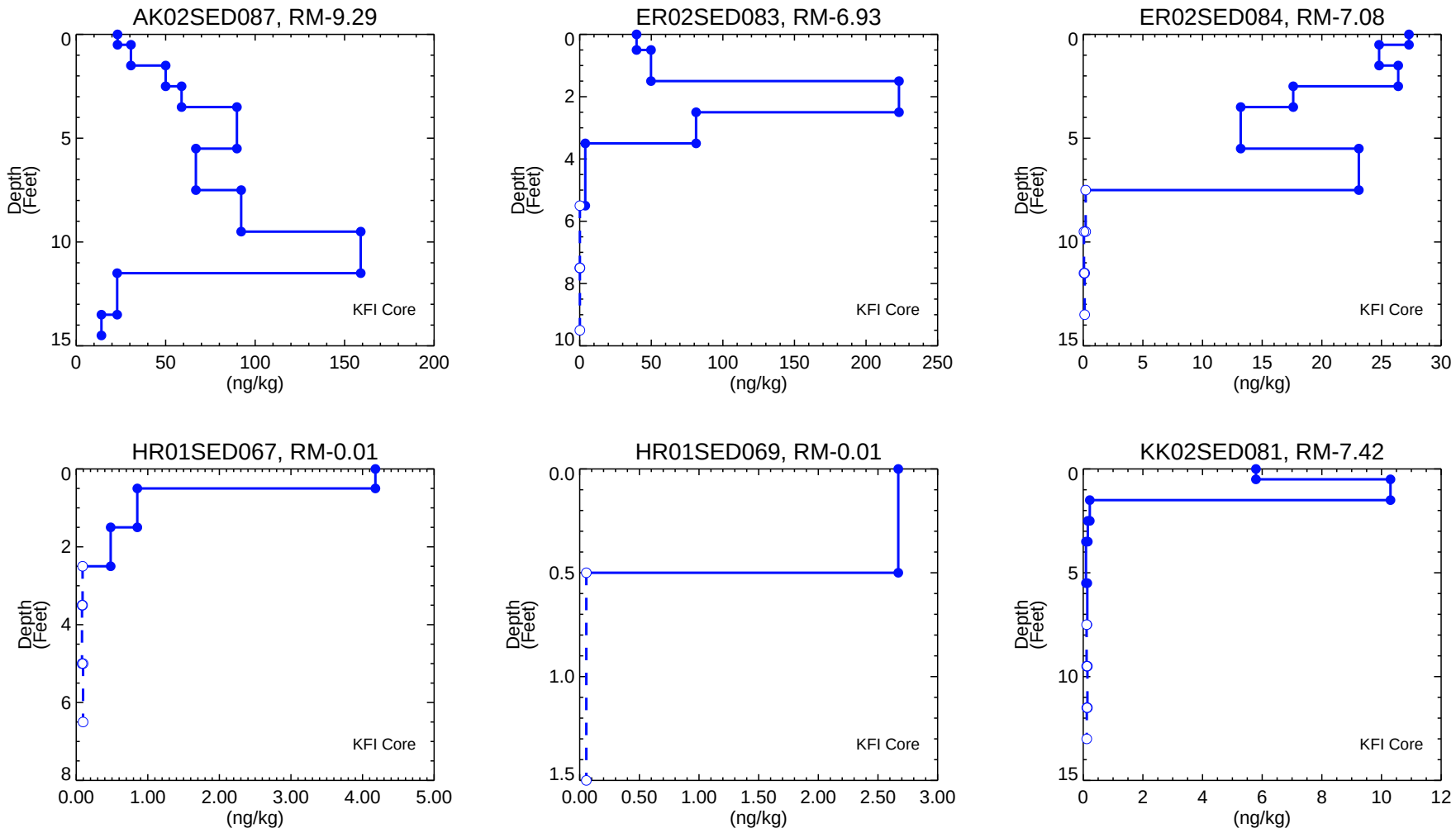


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4p

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment



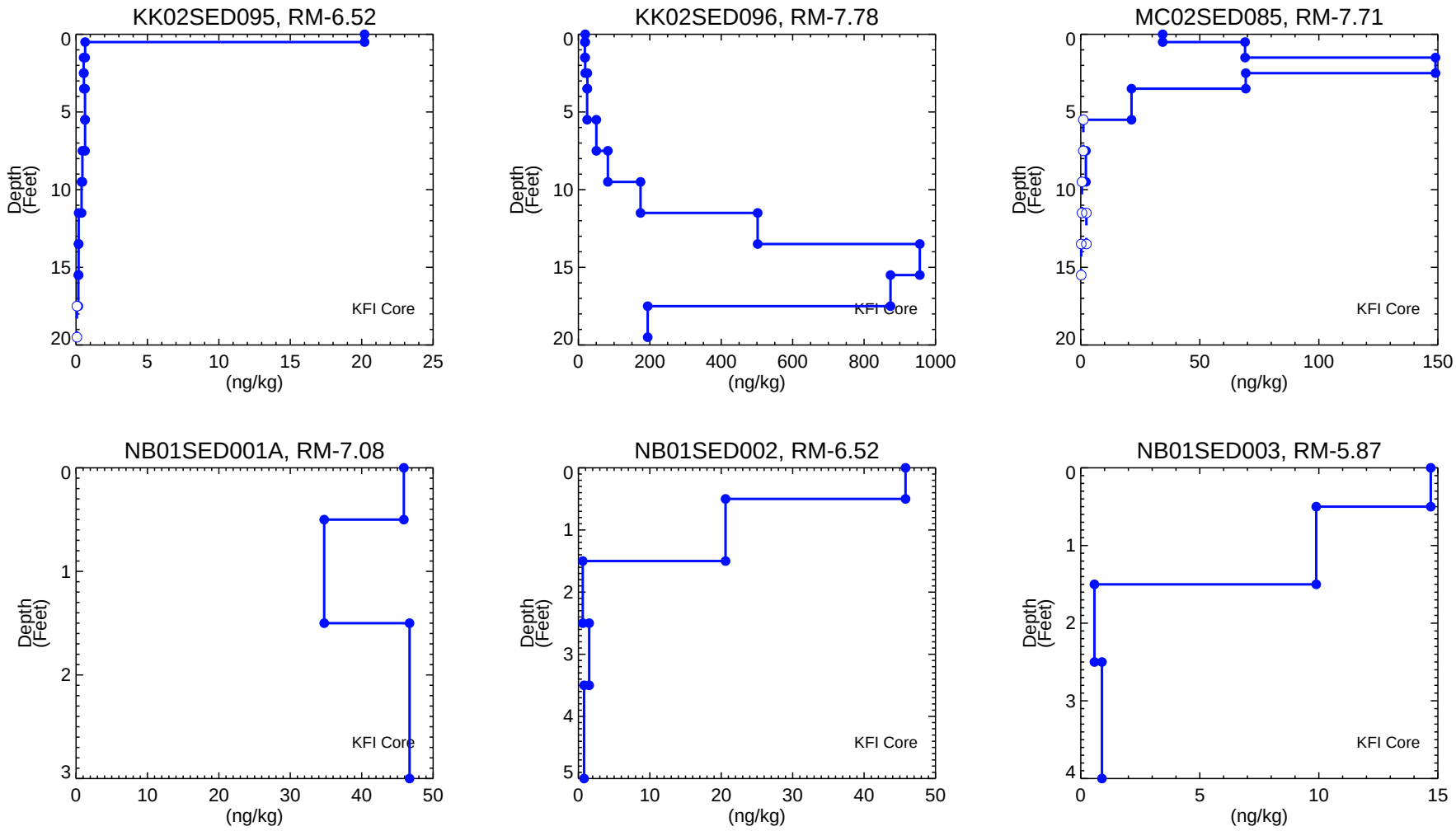
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 17:08 | User: GD
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Figure 4q

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

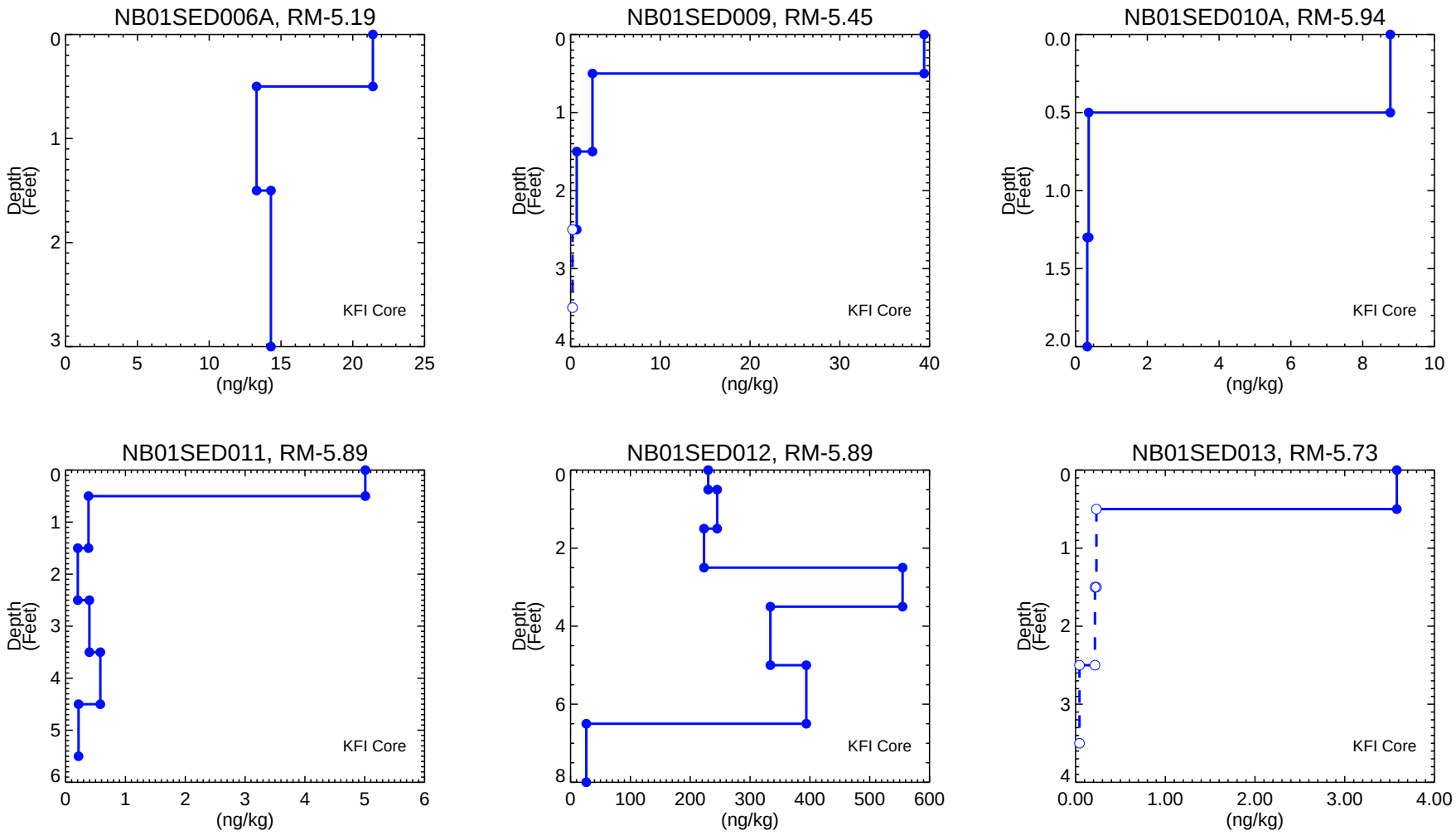


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4r

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

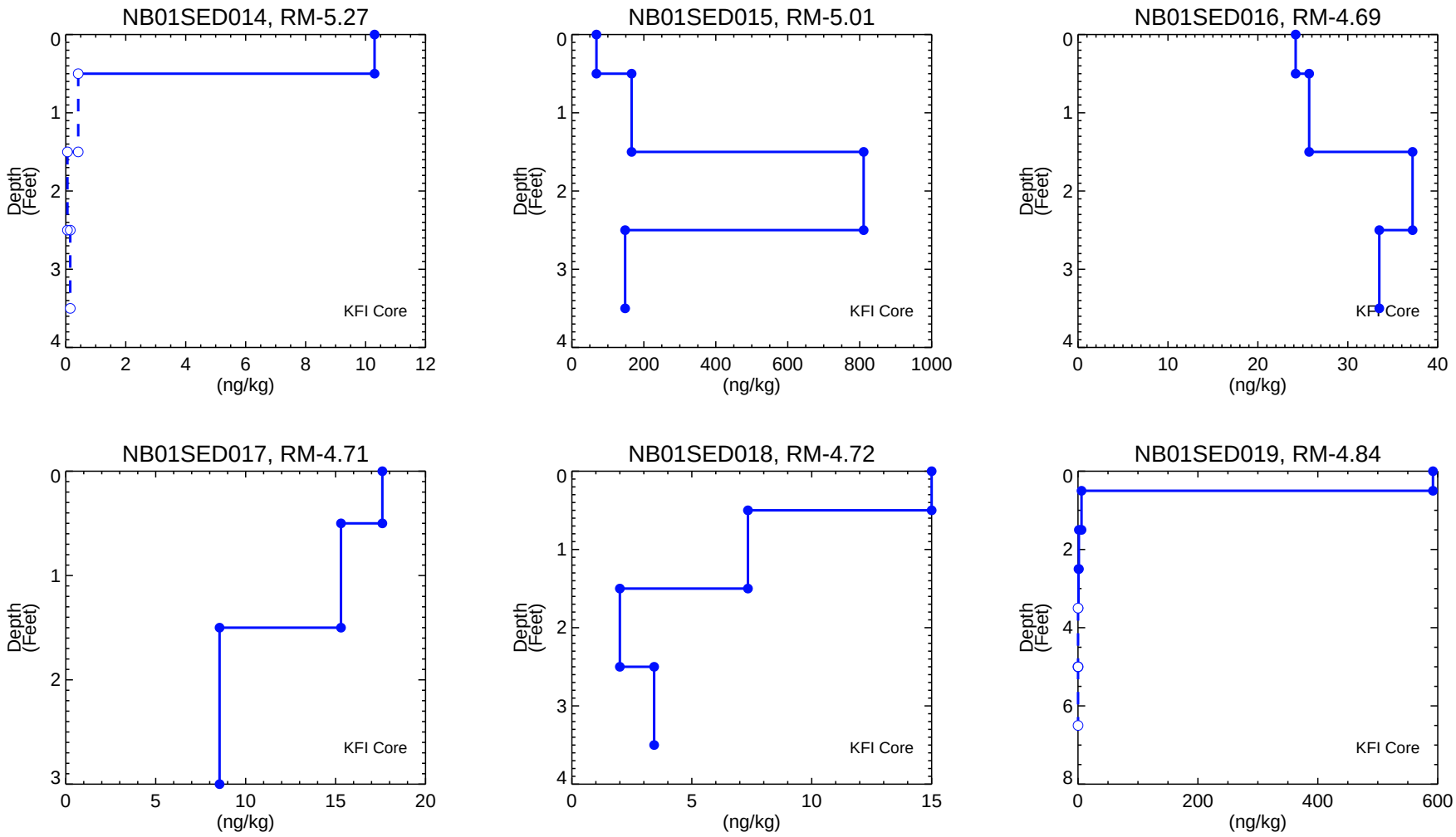


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4s

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

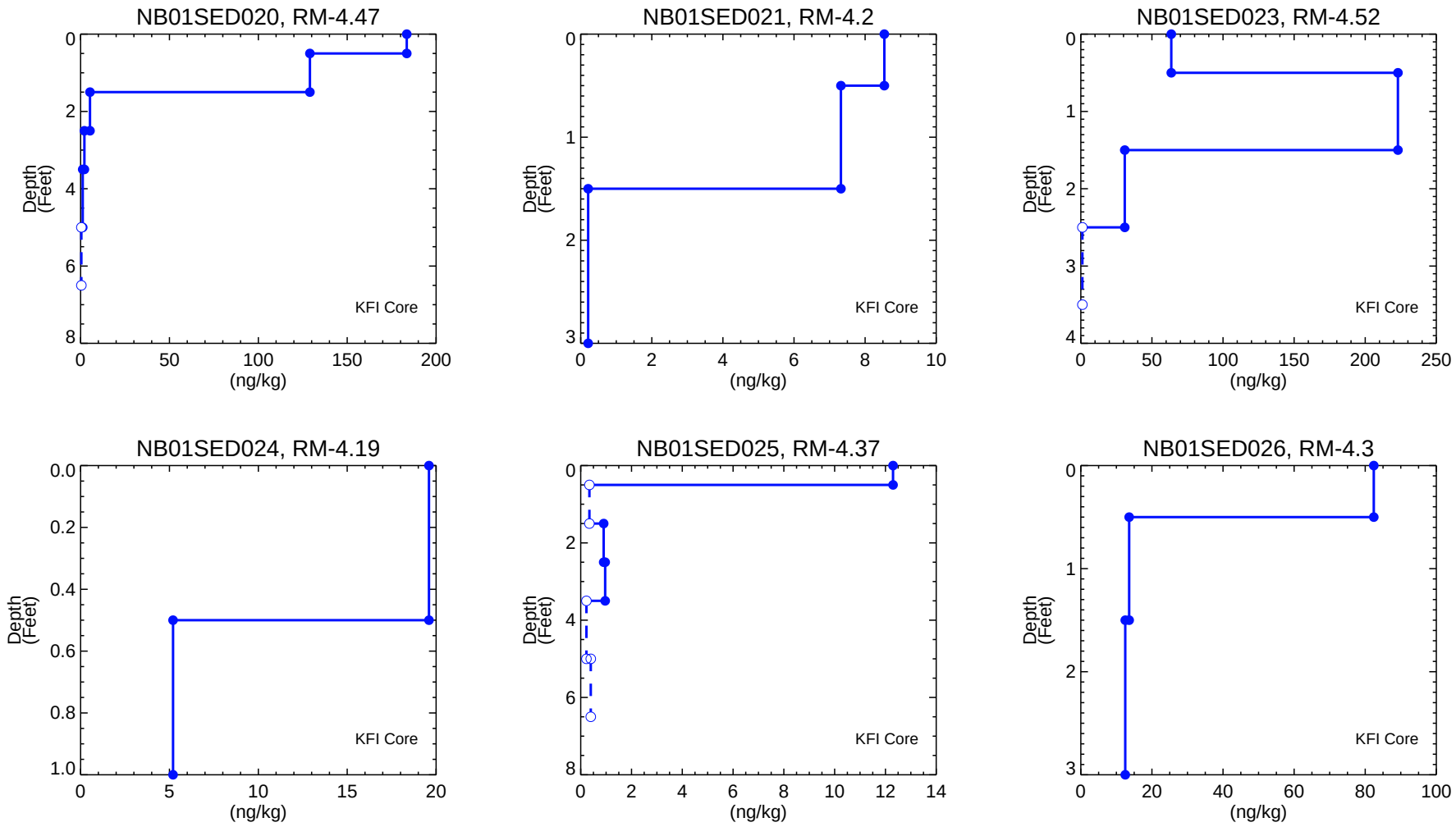


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4t

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

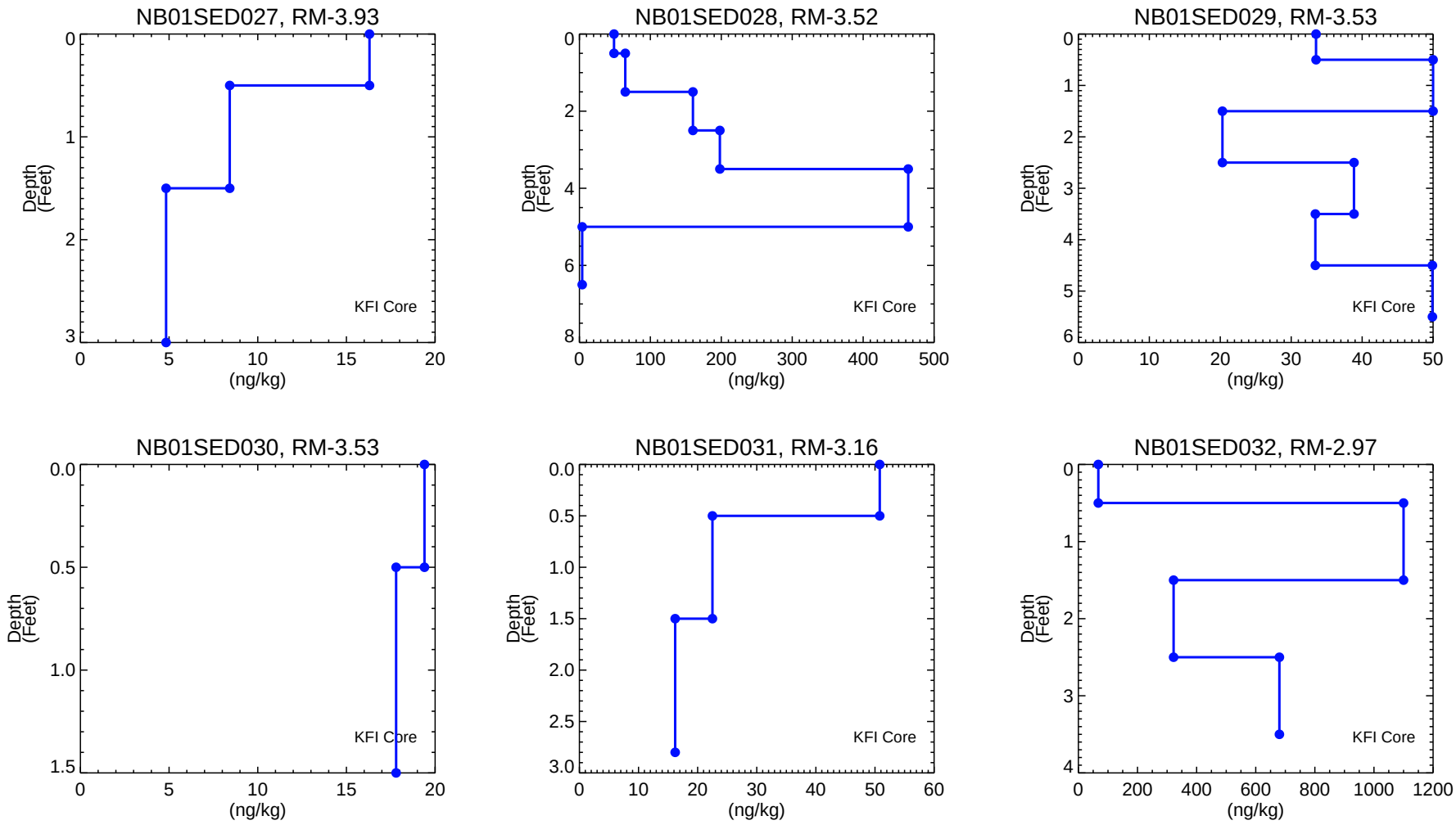


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4u

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

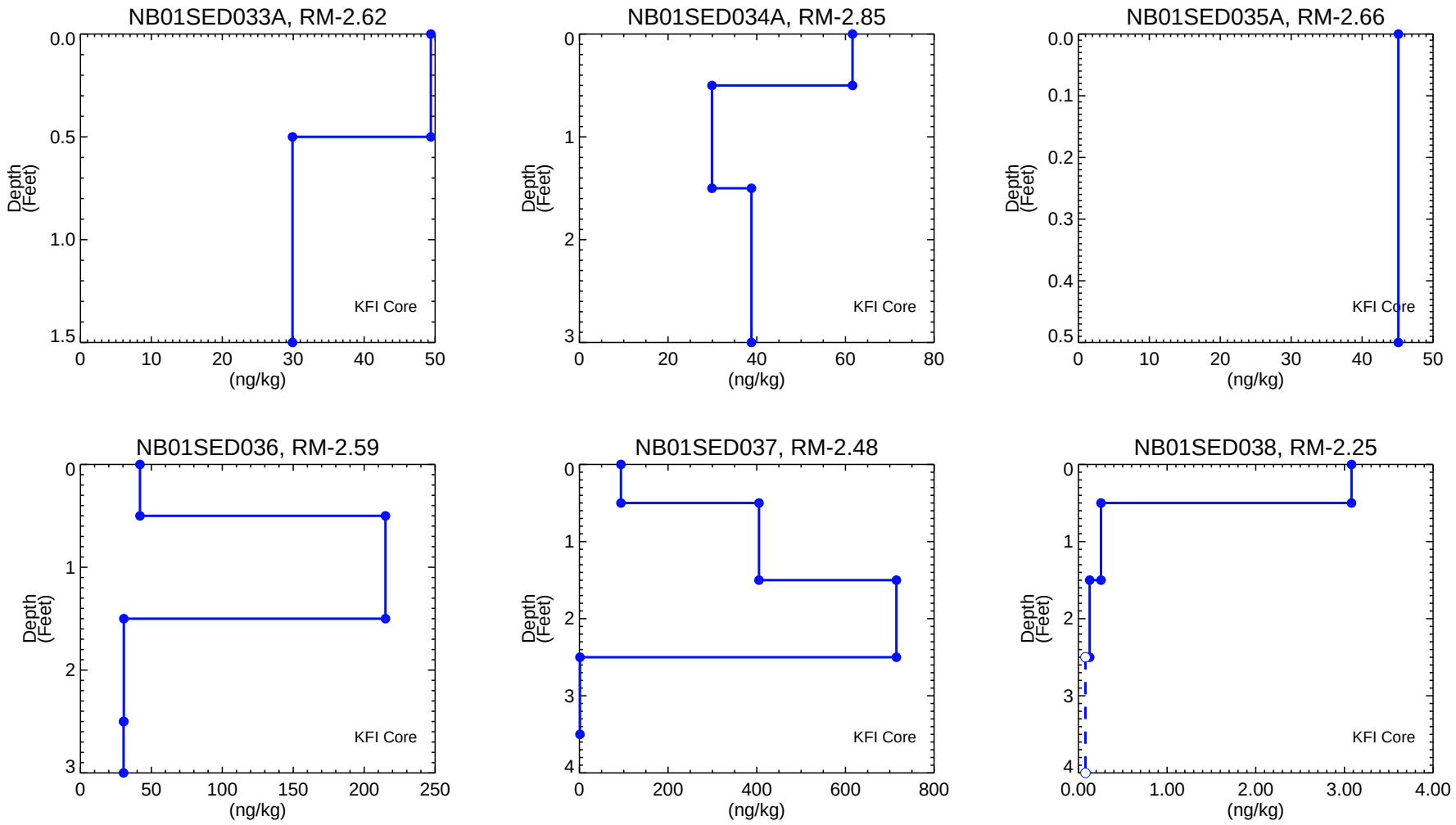


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 4v

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

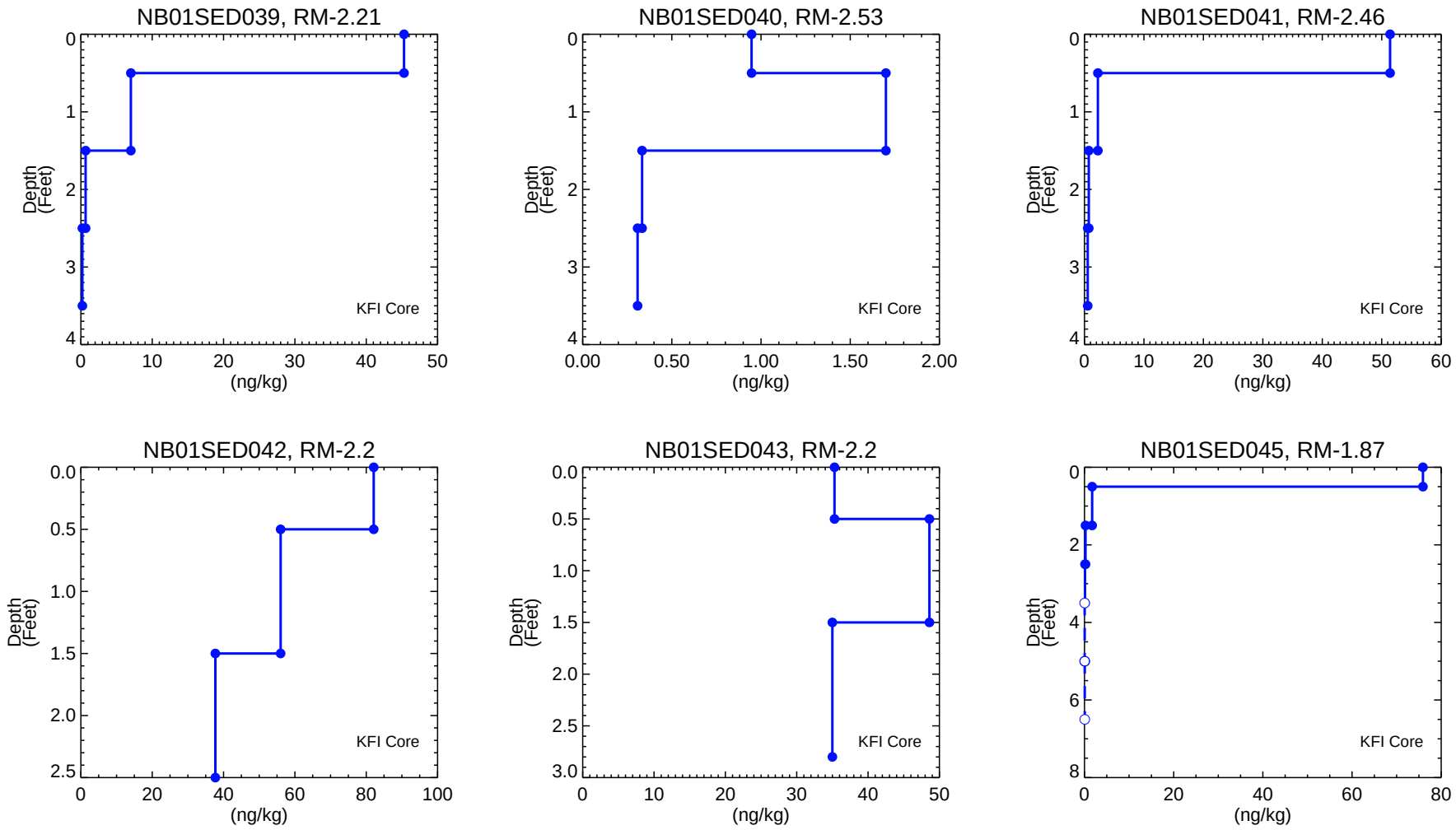


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4w

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

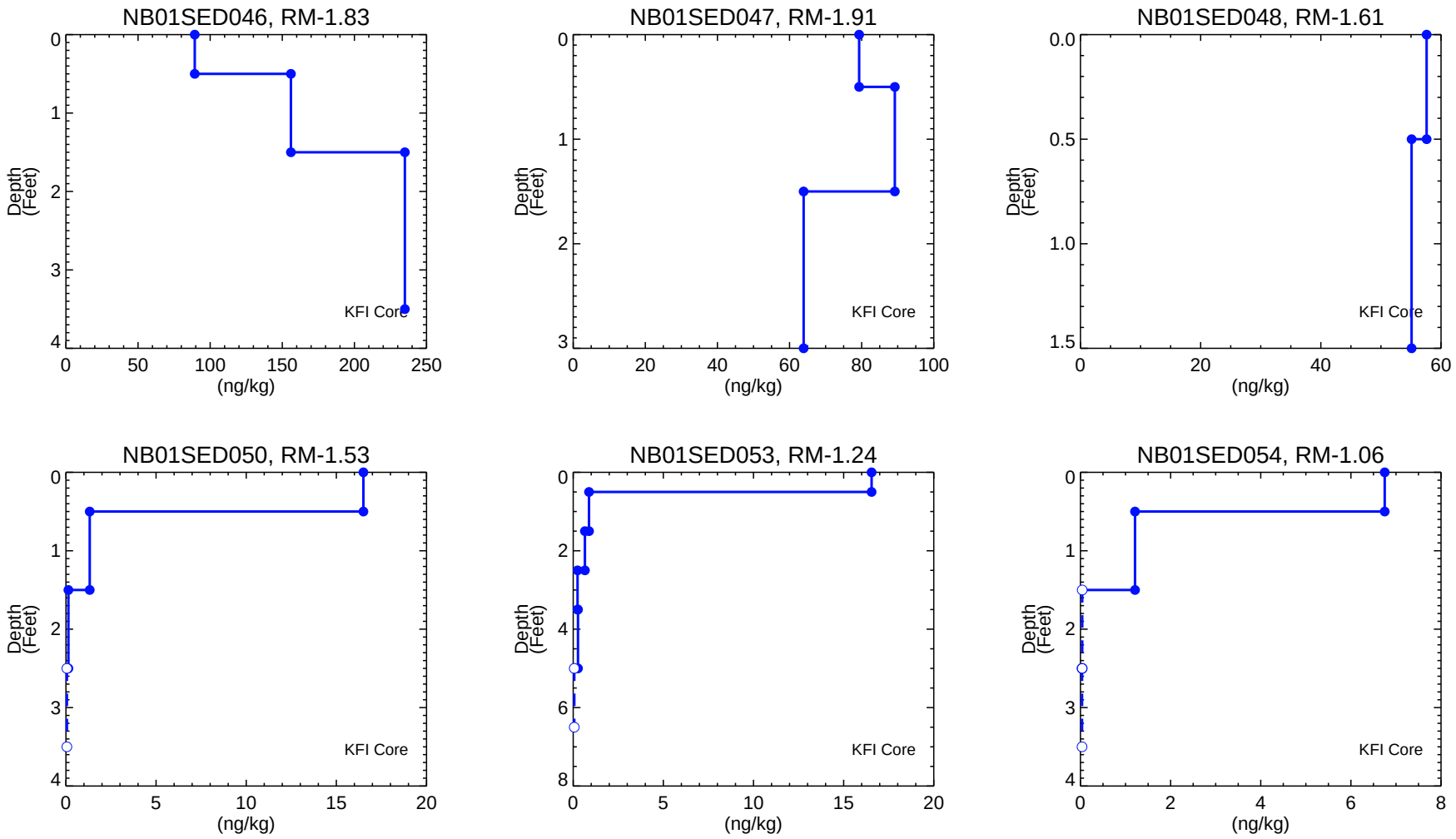


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4x

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

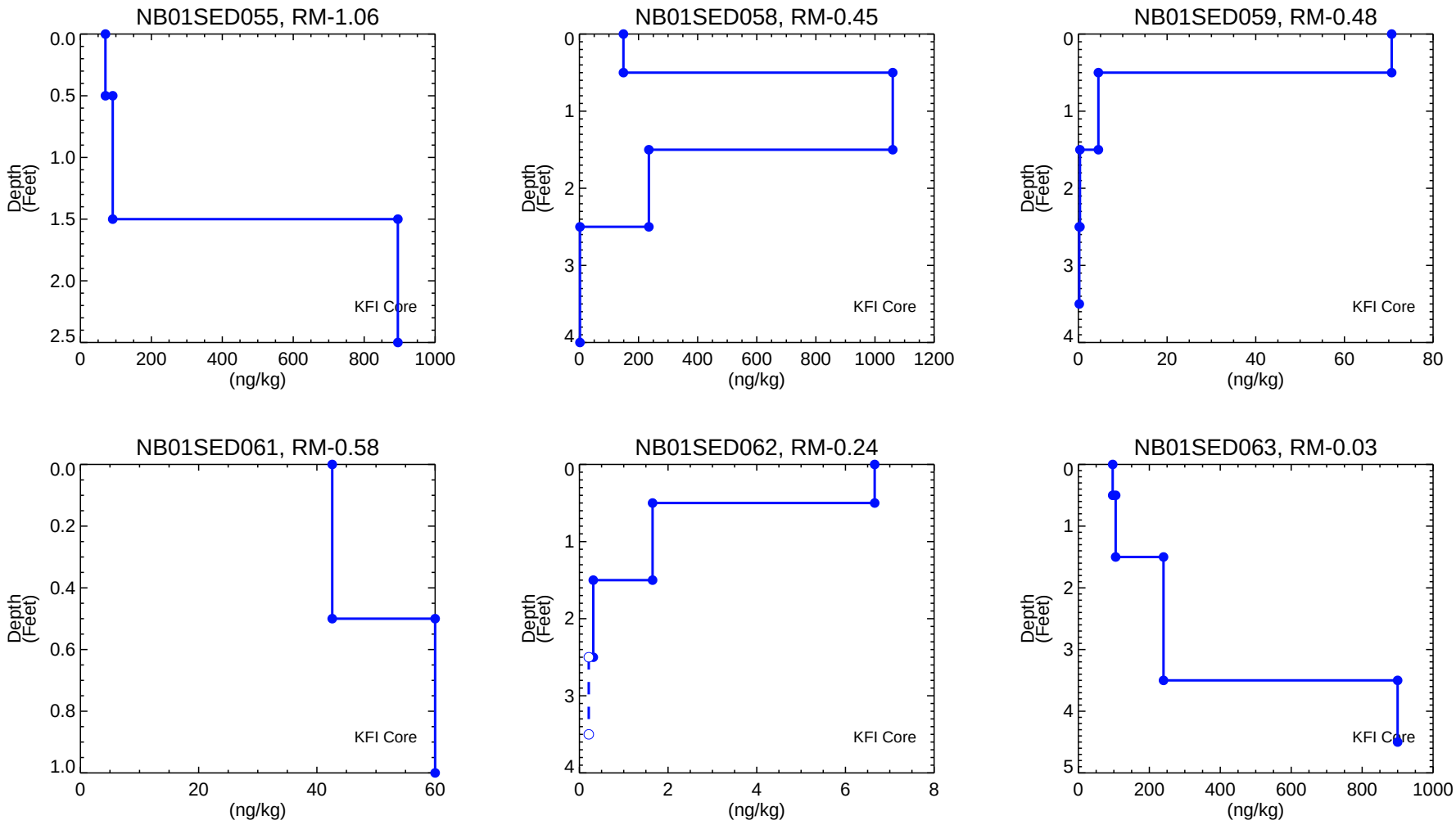


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4y

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

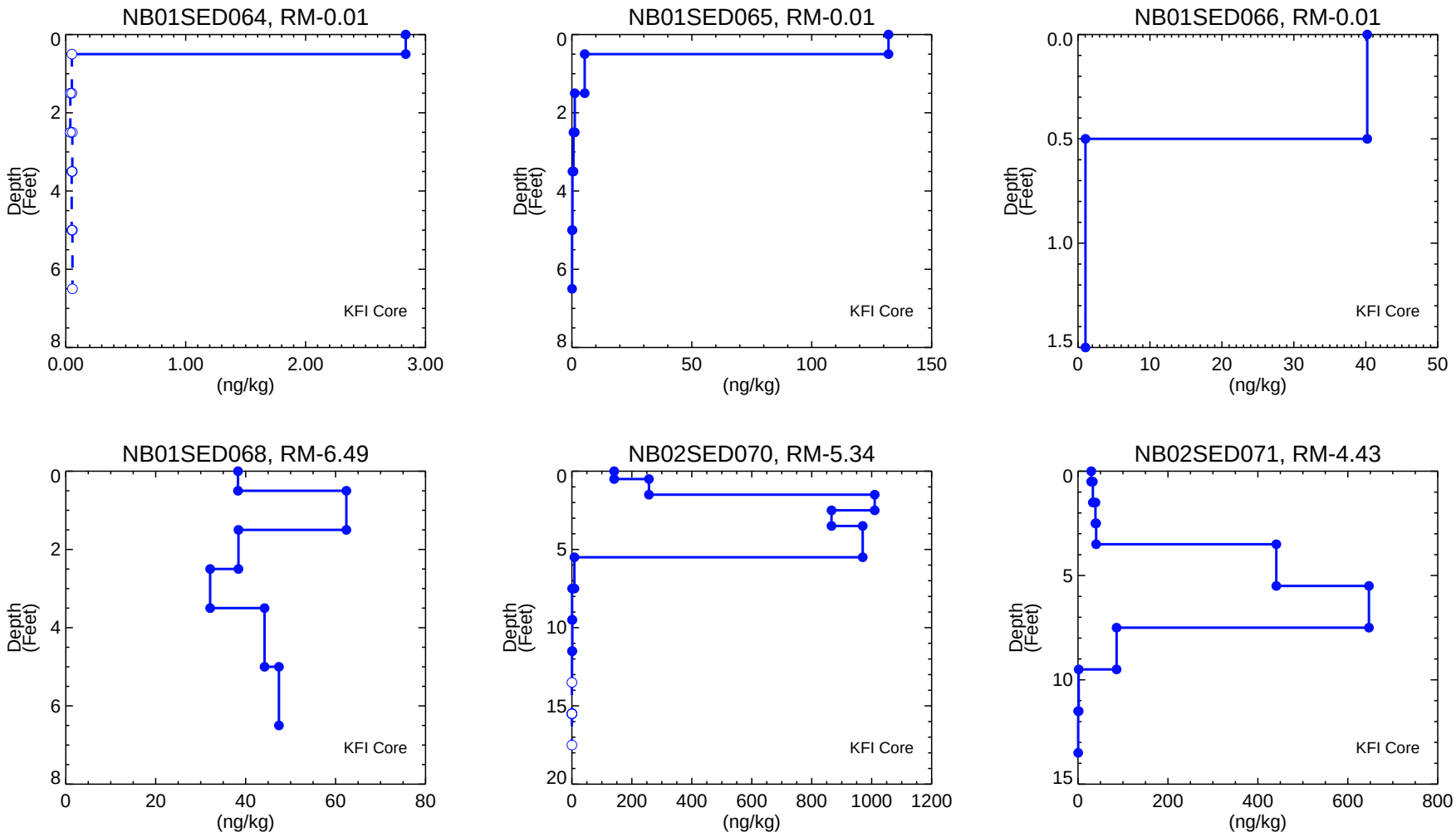


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4z

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

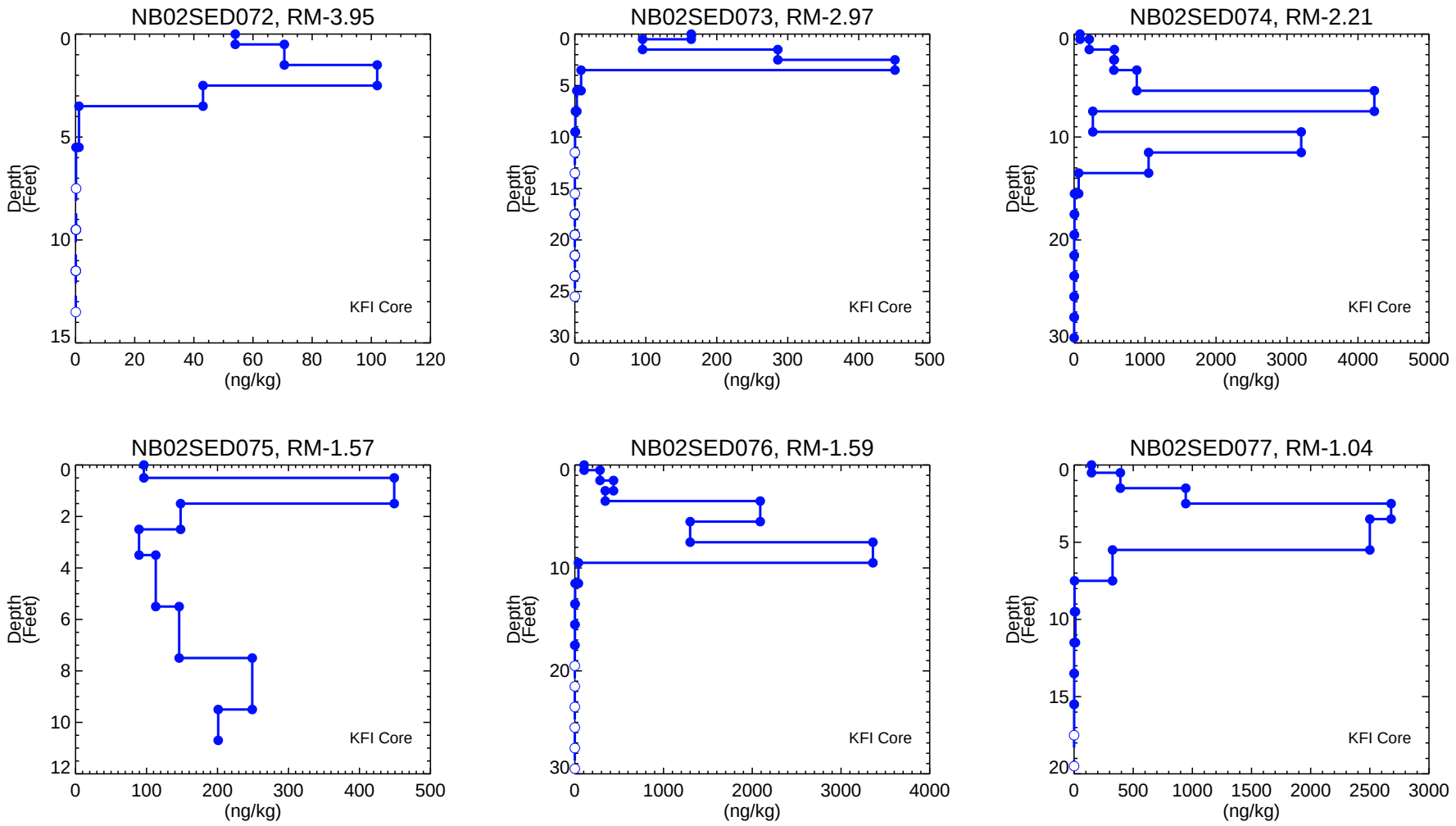


Non-detected values plotted as open symbols and dashed lines.
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Figure 4aa

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

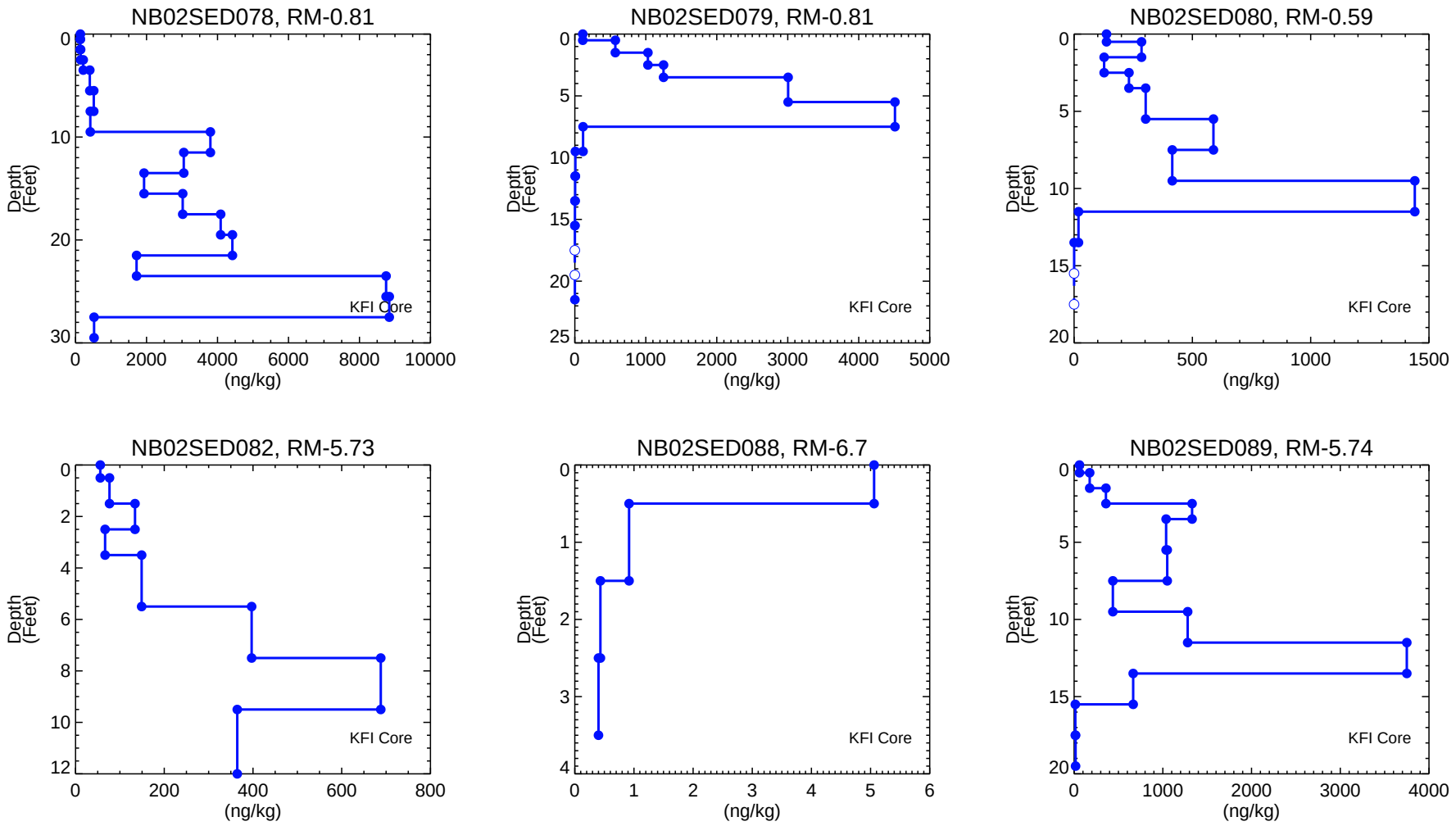


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ab

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

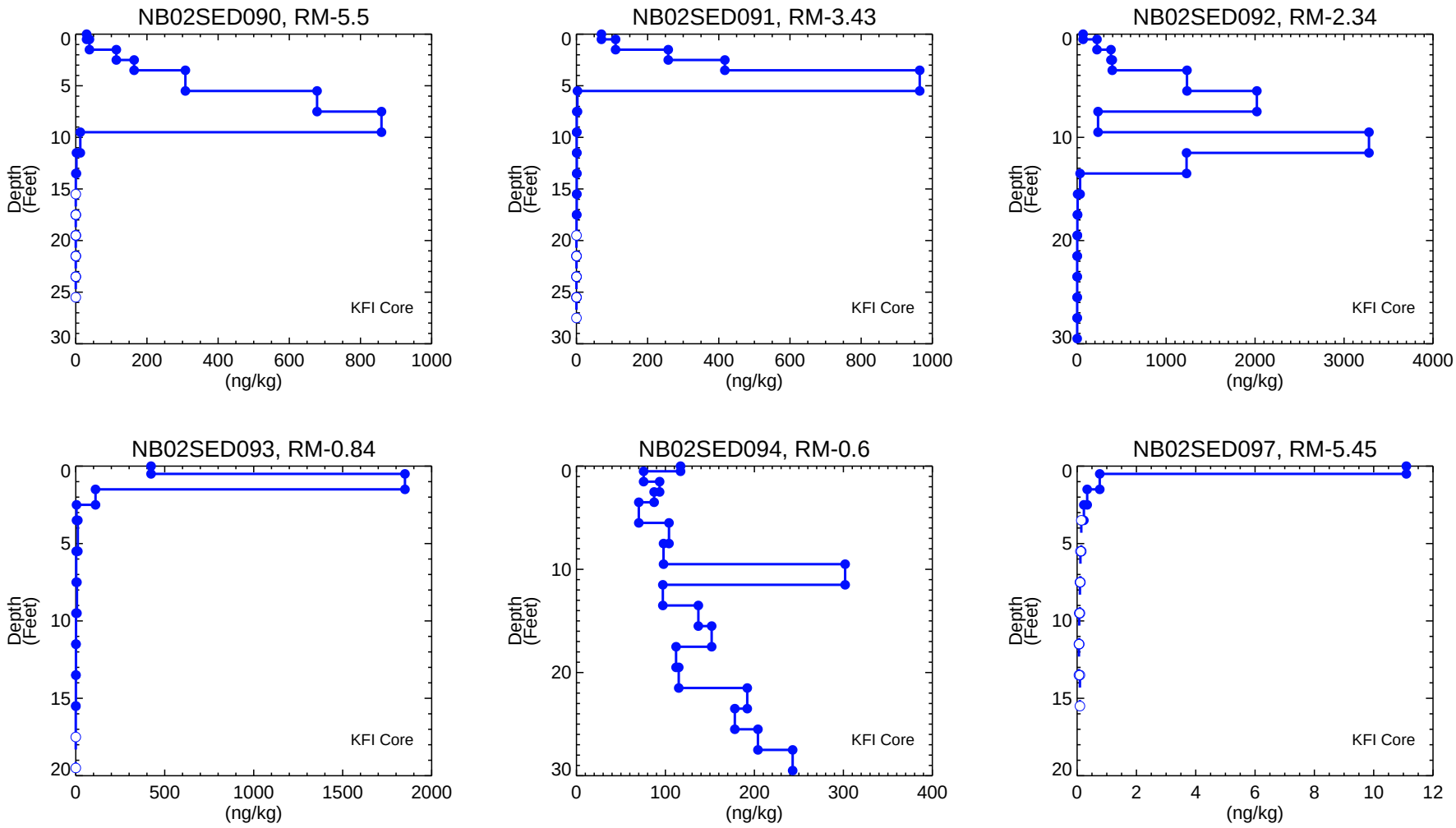


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ac

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

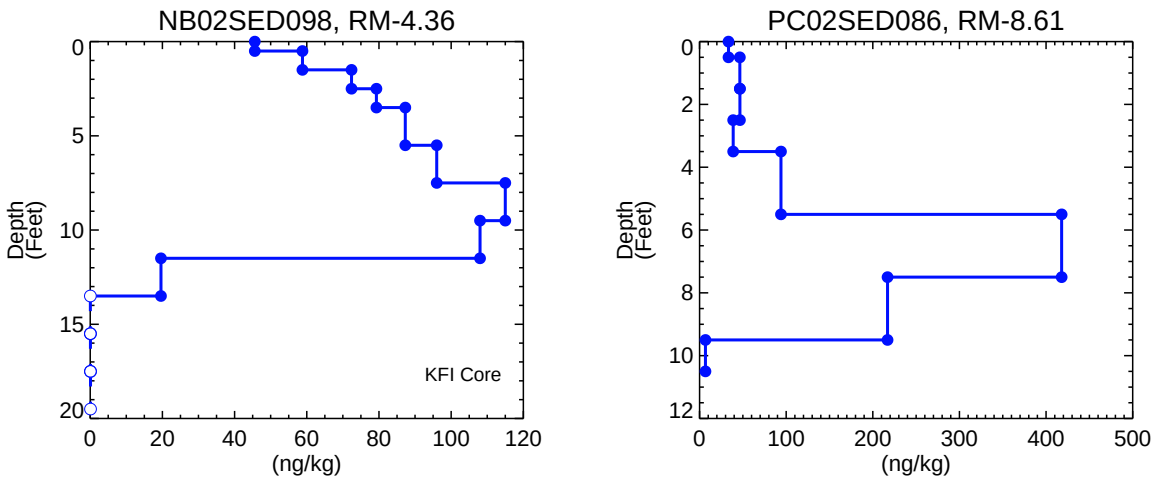


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ad

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

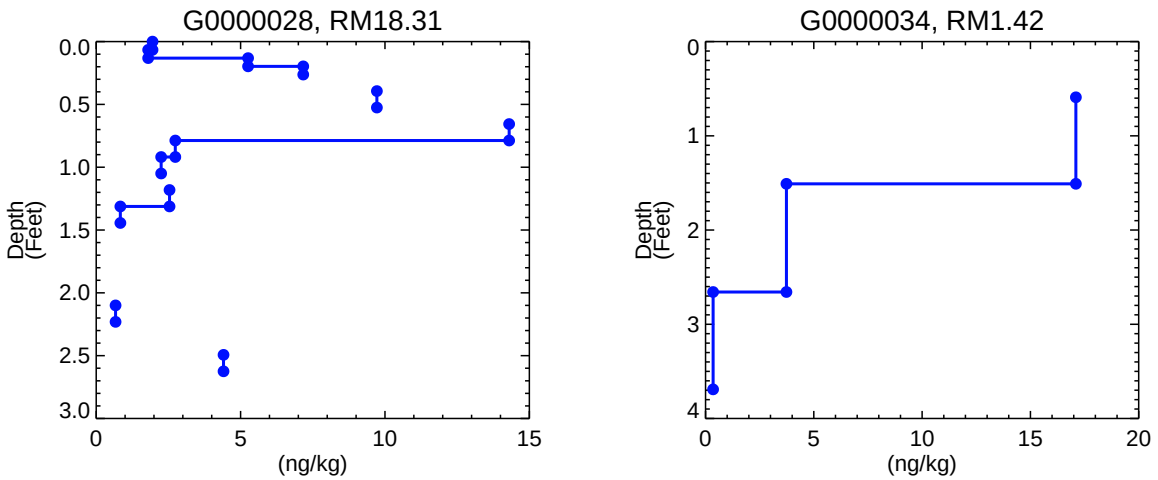


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ae

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

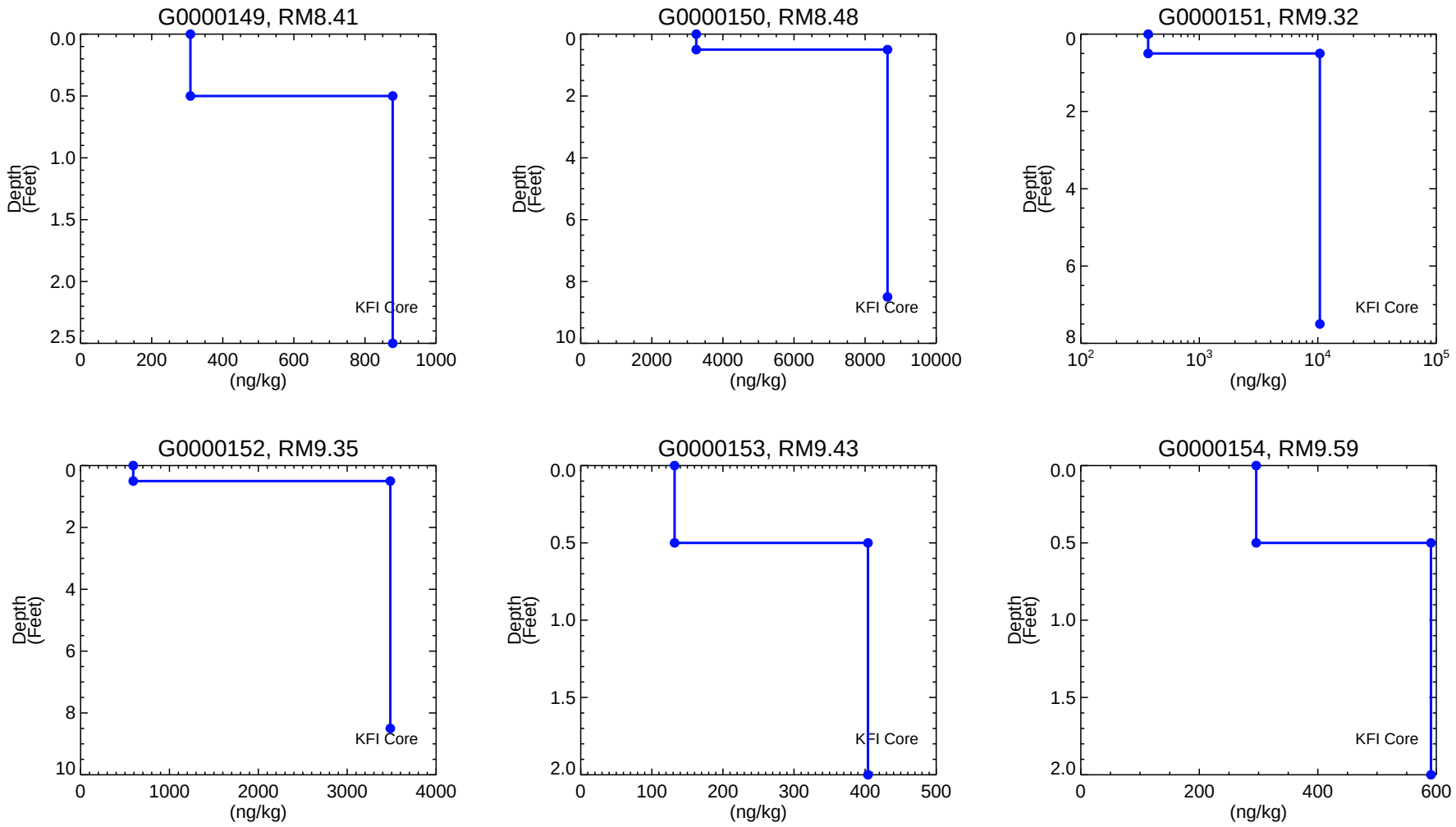


Non-detected values plotted as open symbols and dashed lines.
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Figure 4af

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

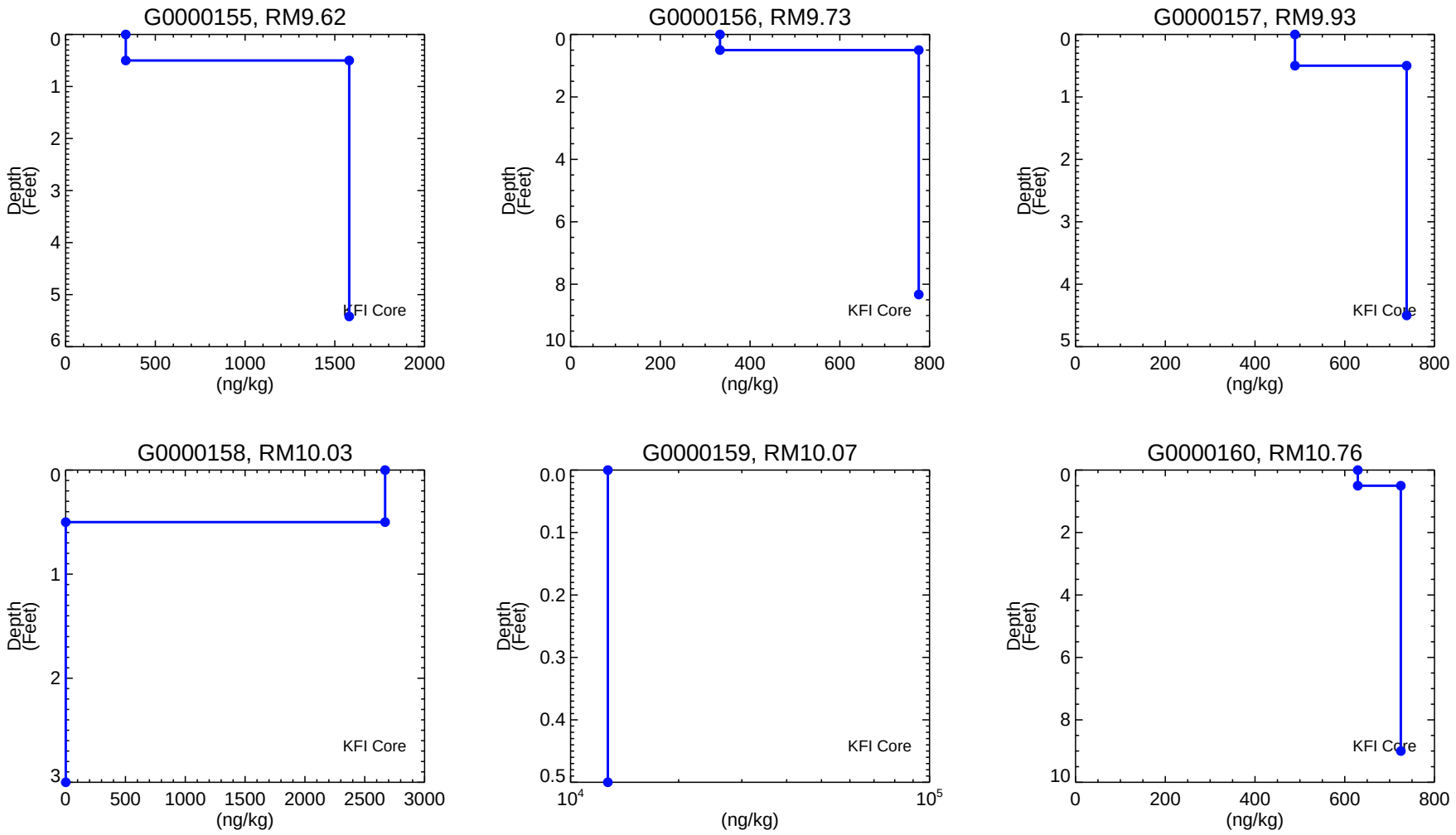


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ag

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

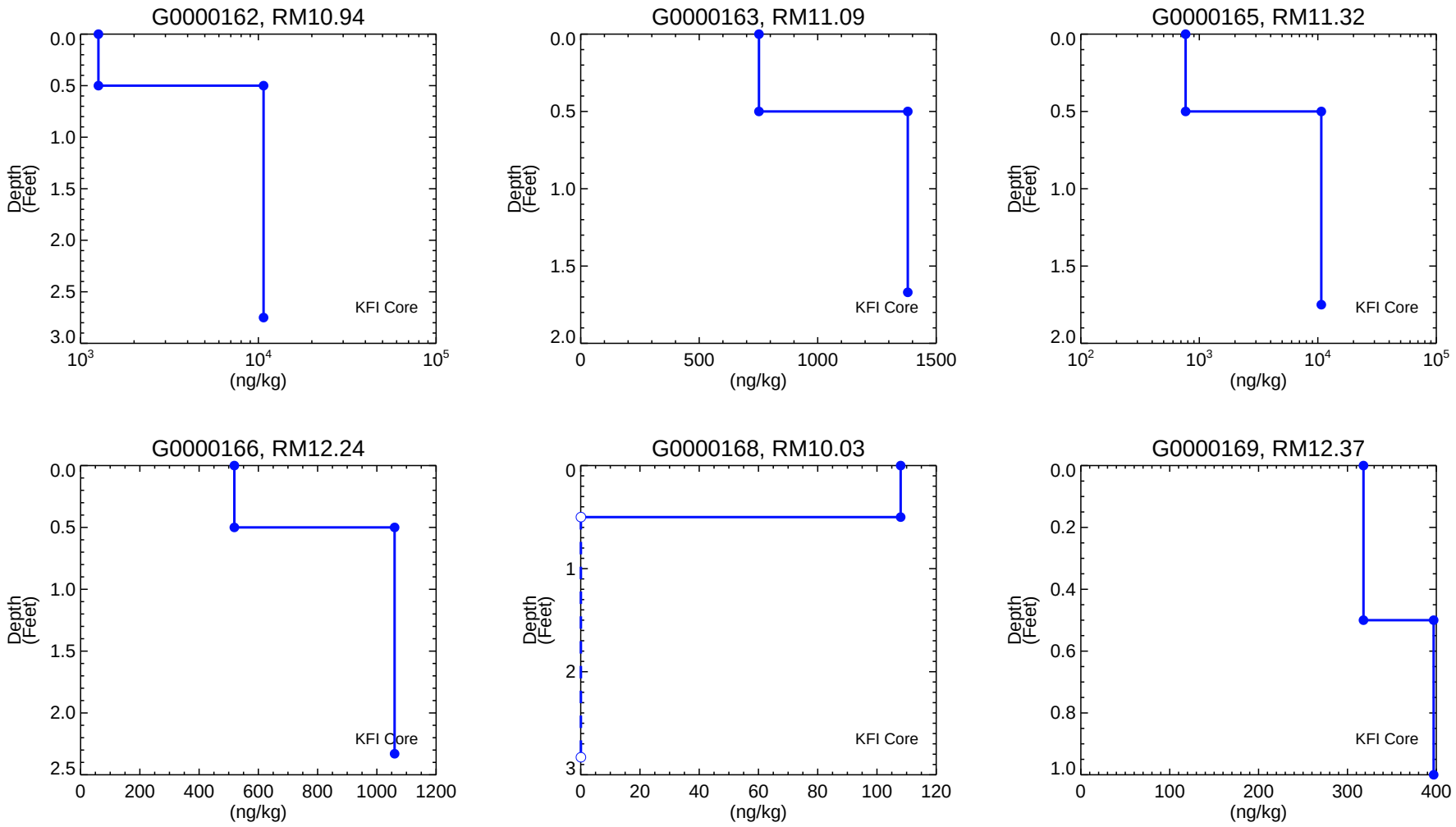


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ah

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

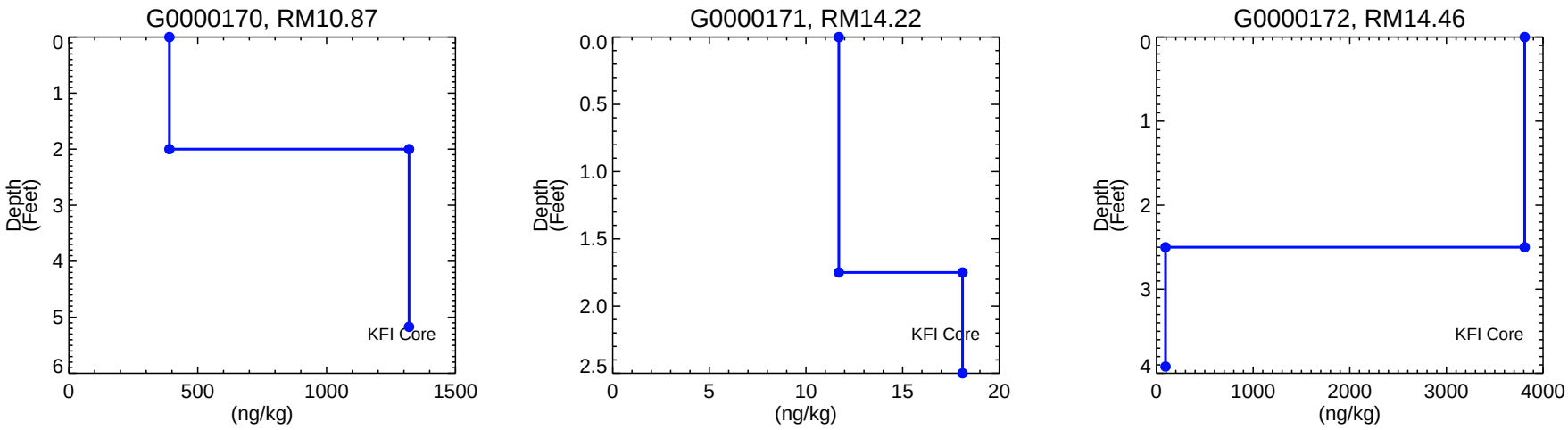


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ai

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

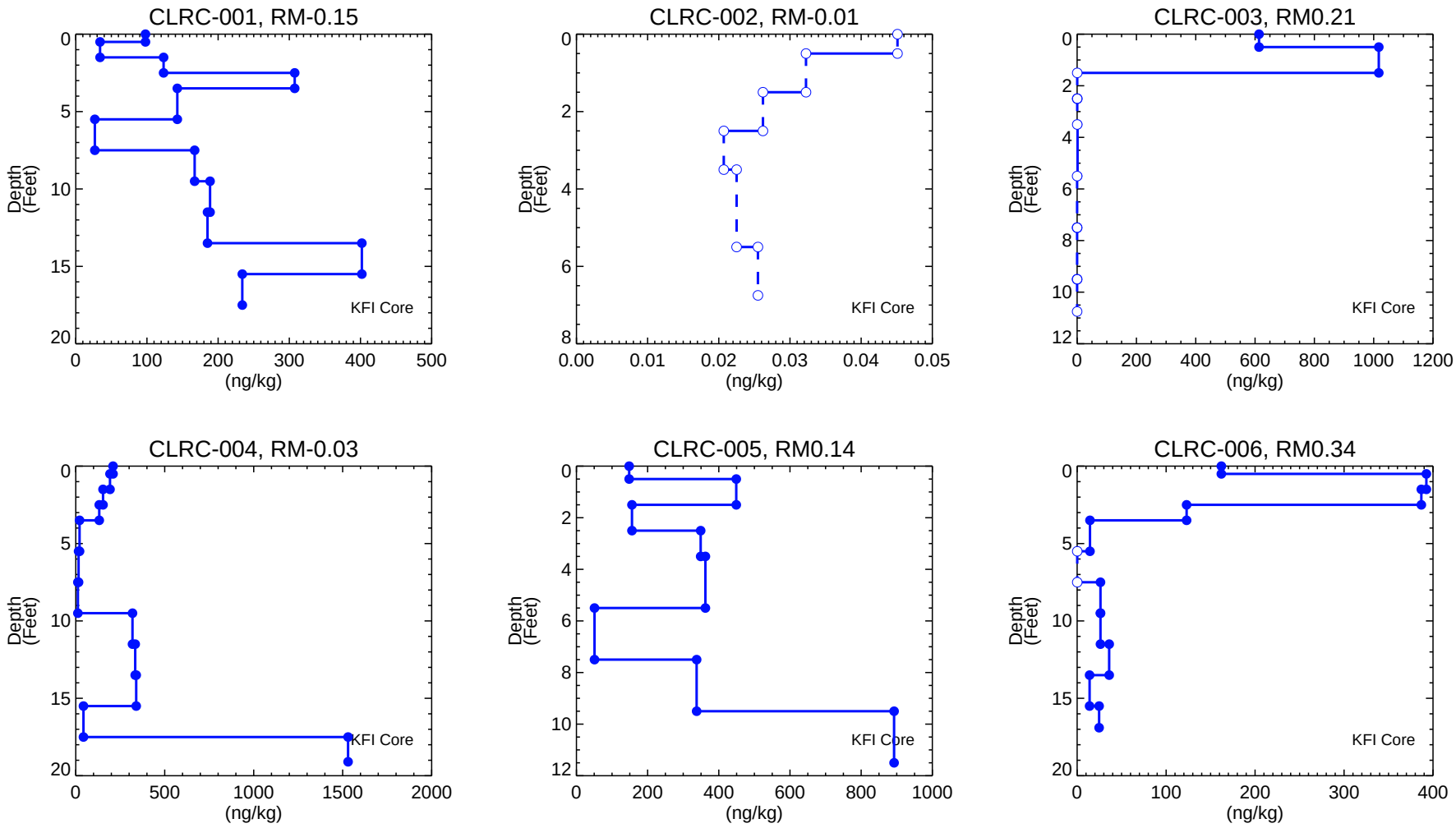


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Figure 4aj

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

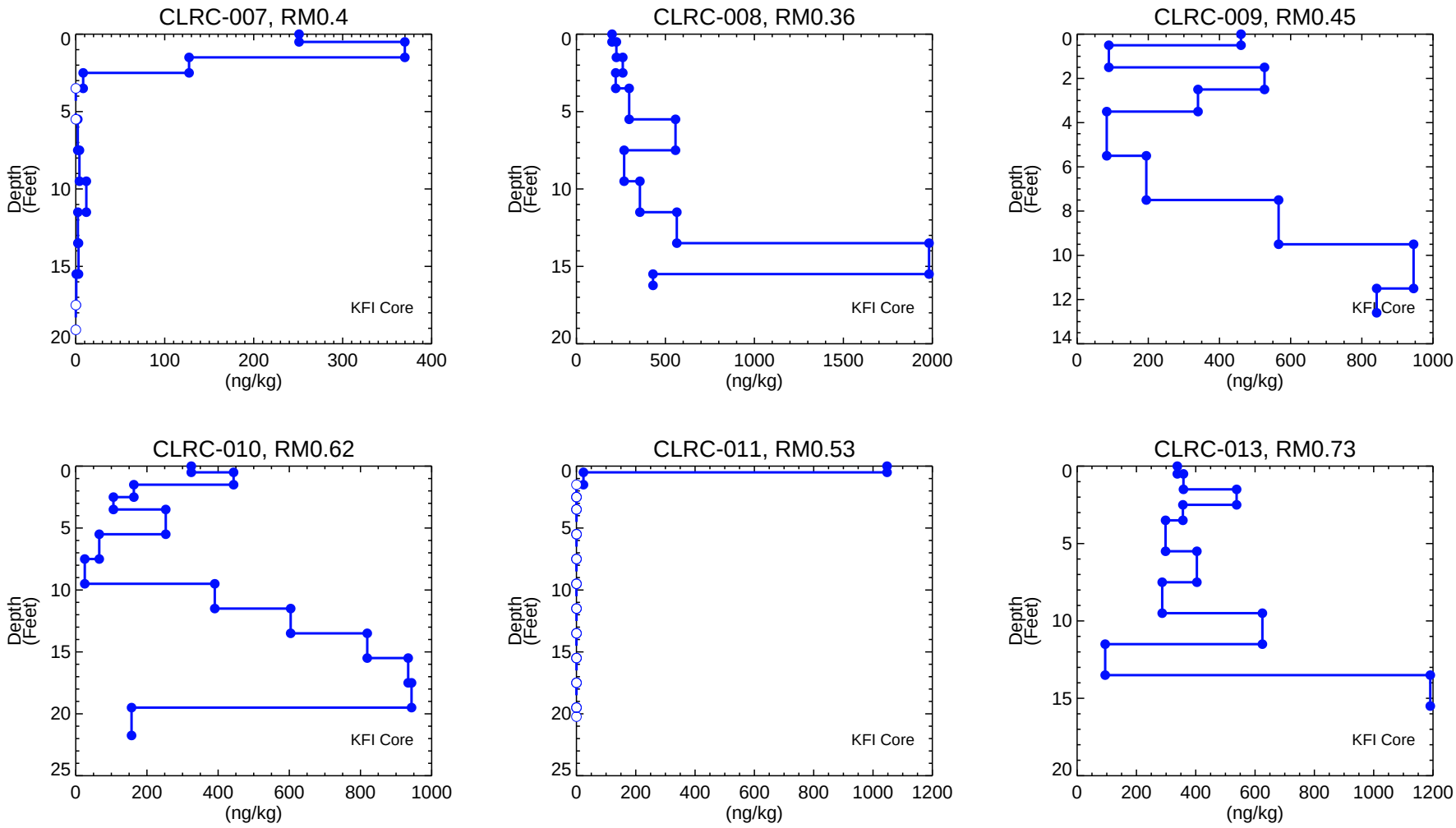


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ak

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

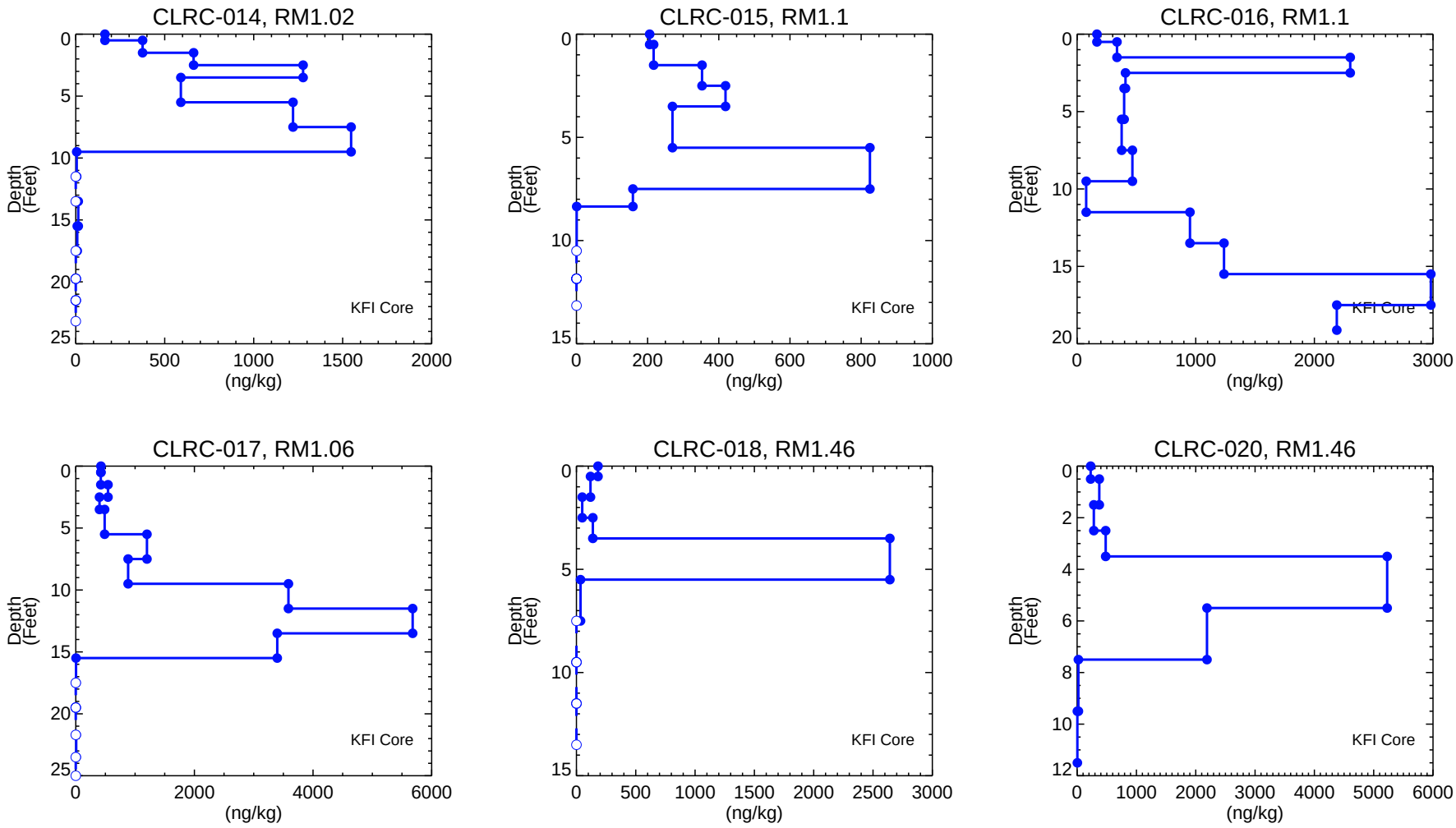


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4al

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

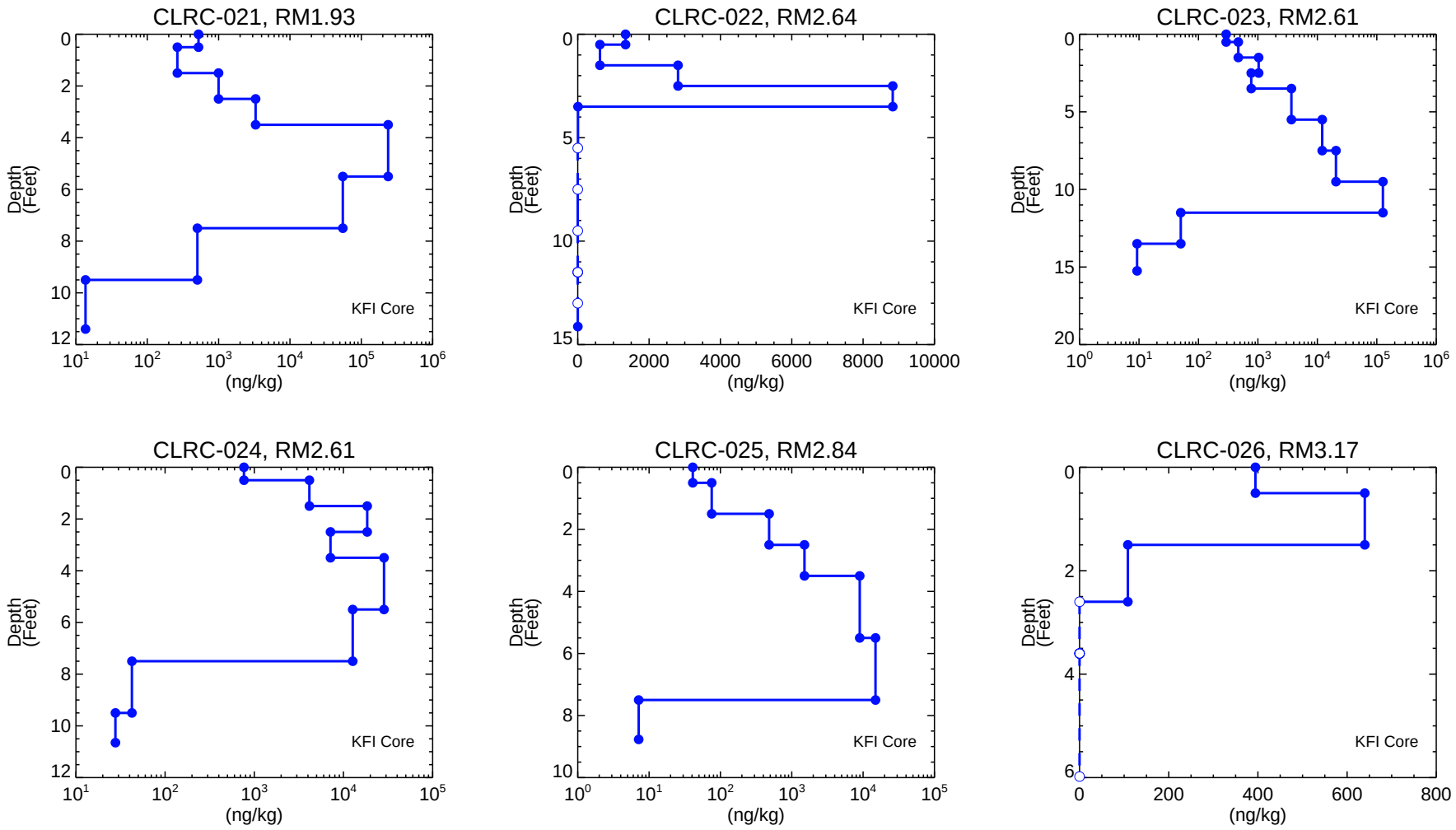


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4am

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

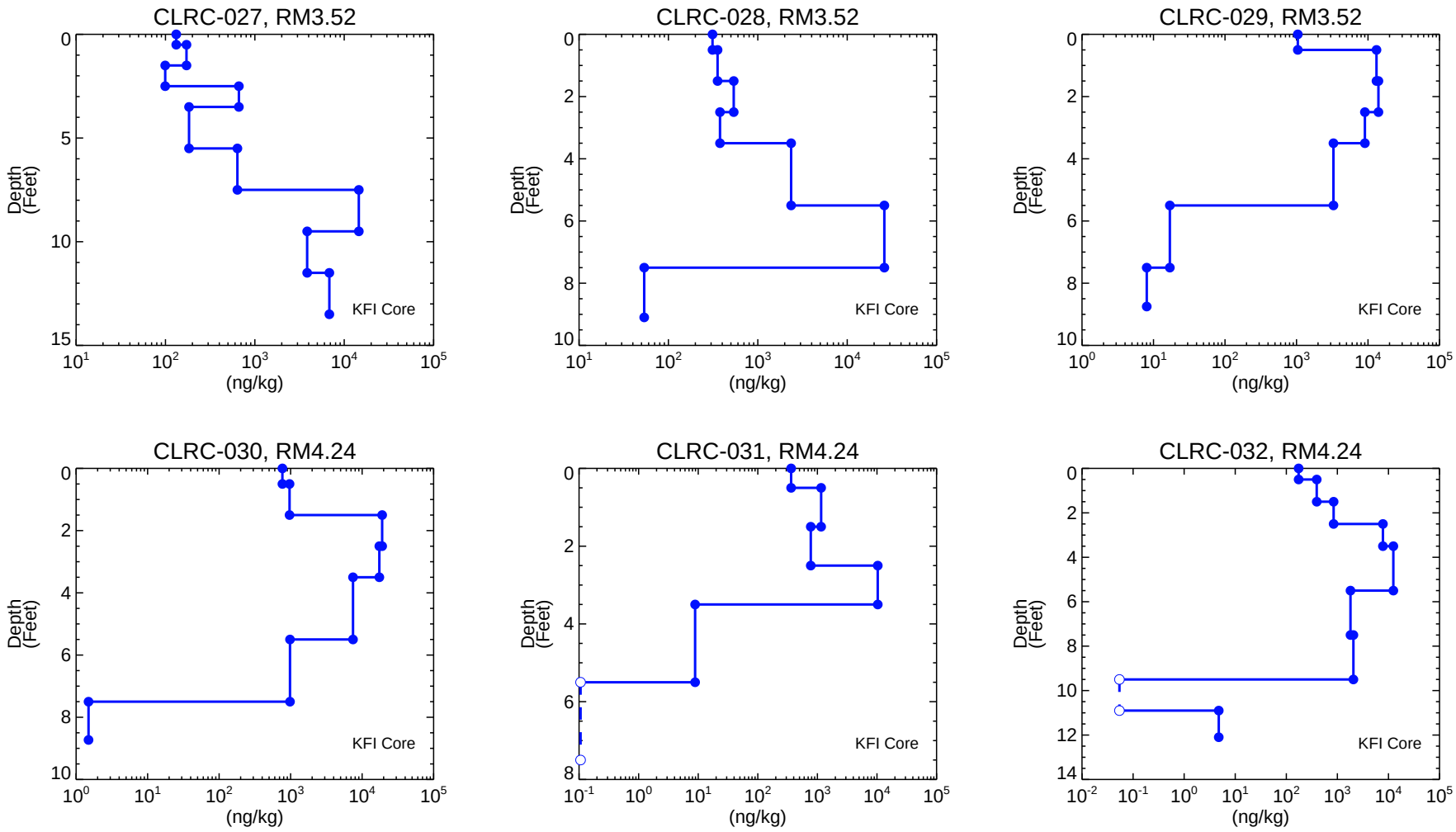


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4an

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

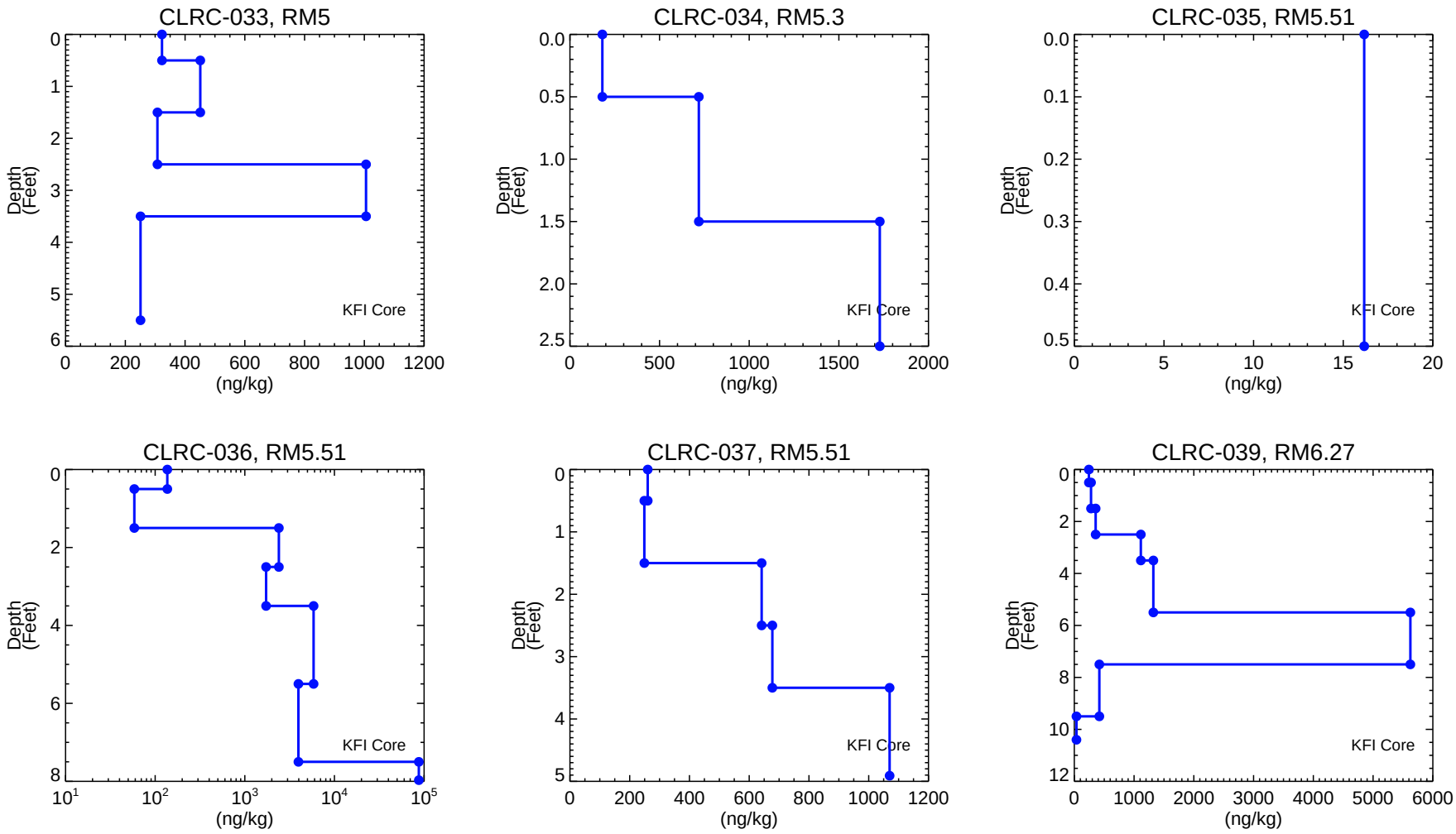


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ao

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

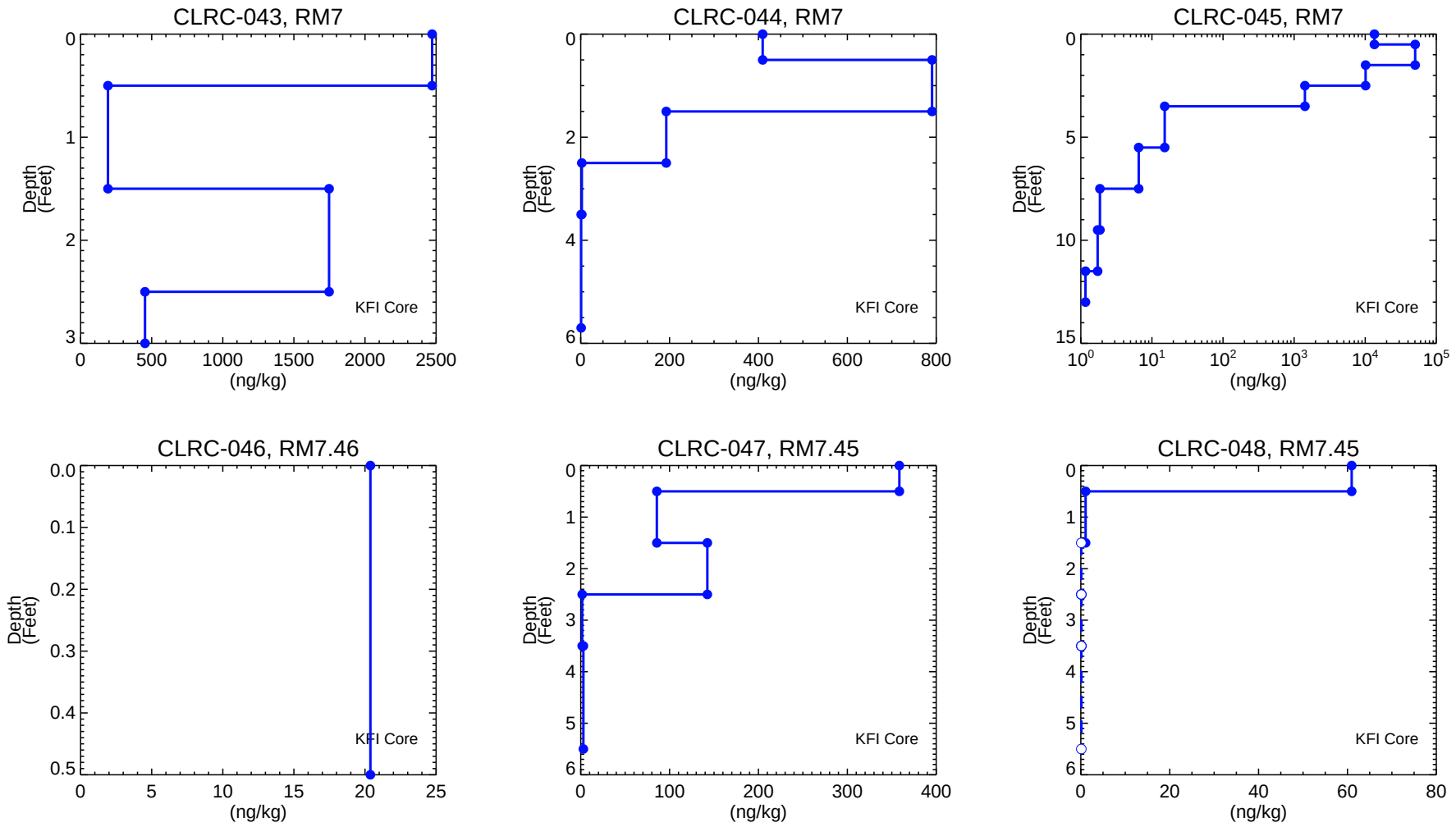


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ap

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

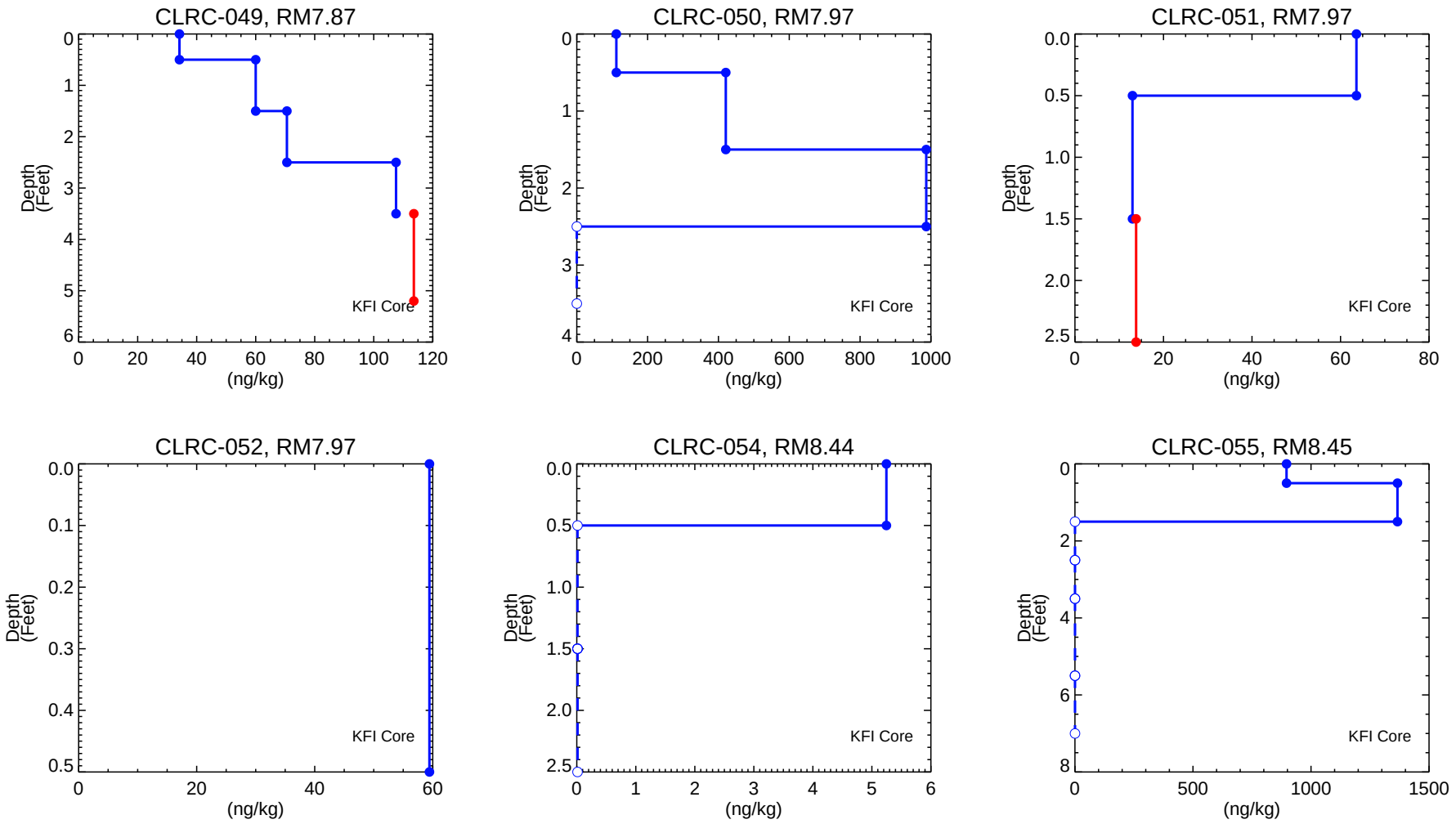


Non-detected values plotted as open symbols and dashed lines.
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Figure 4aq

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

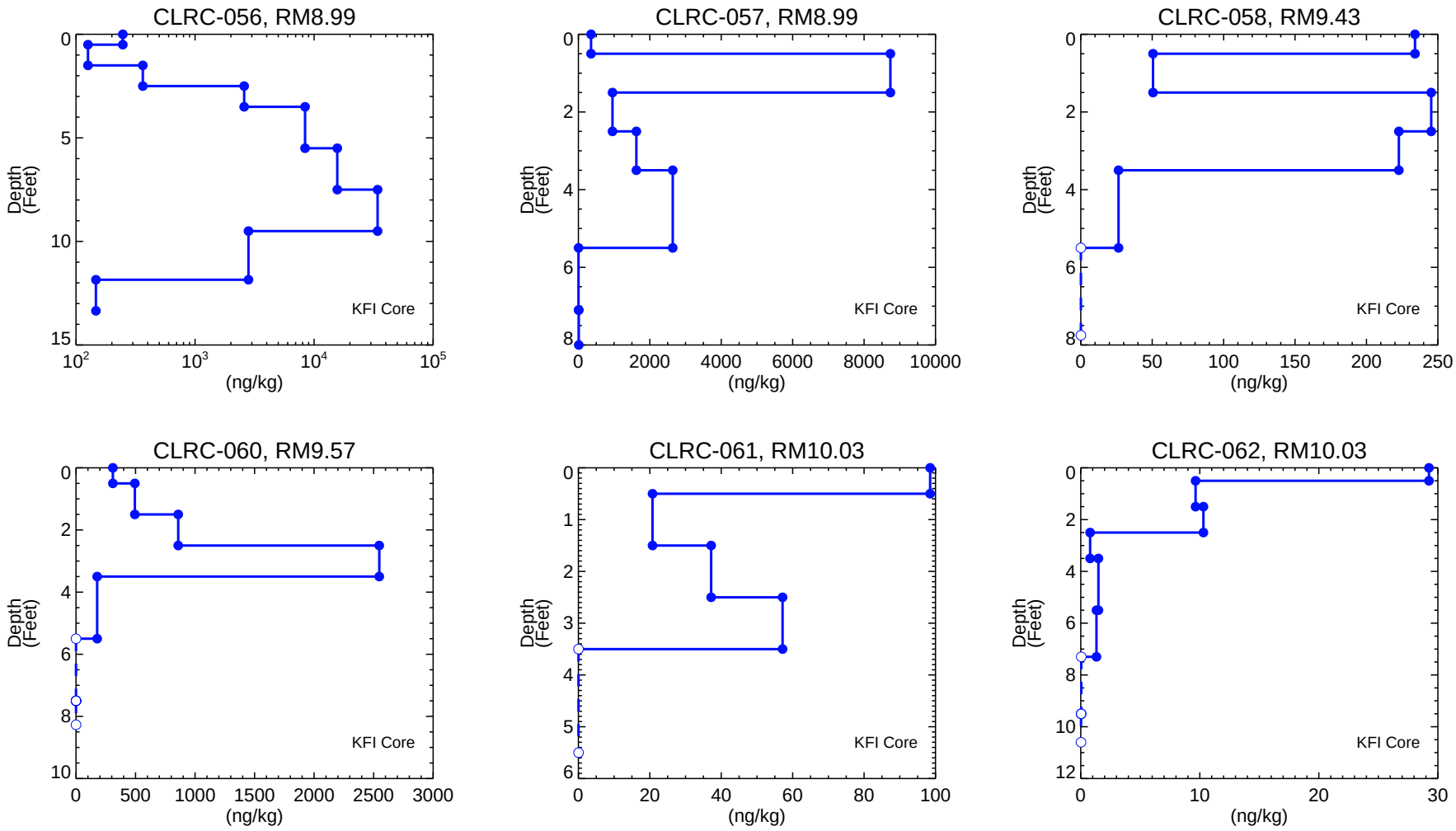


Non-detected values plotted as open symbols and dashed lines.
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Figure 4ar

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

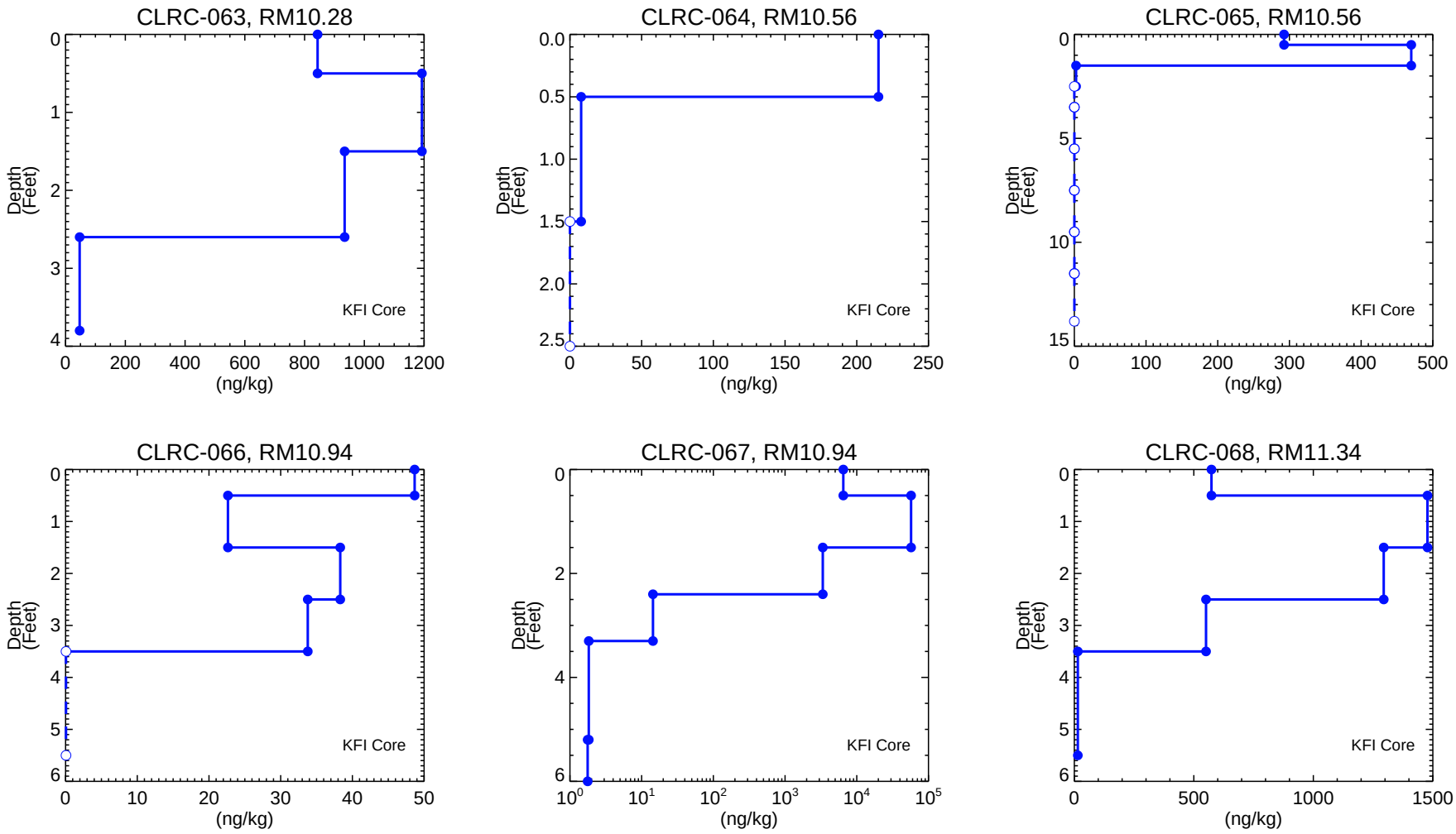


Non-detected values plotted as open symbols and dashed lines.
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Figure 4as

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

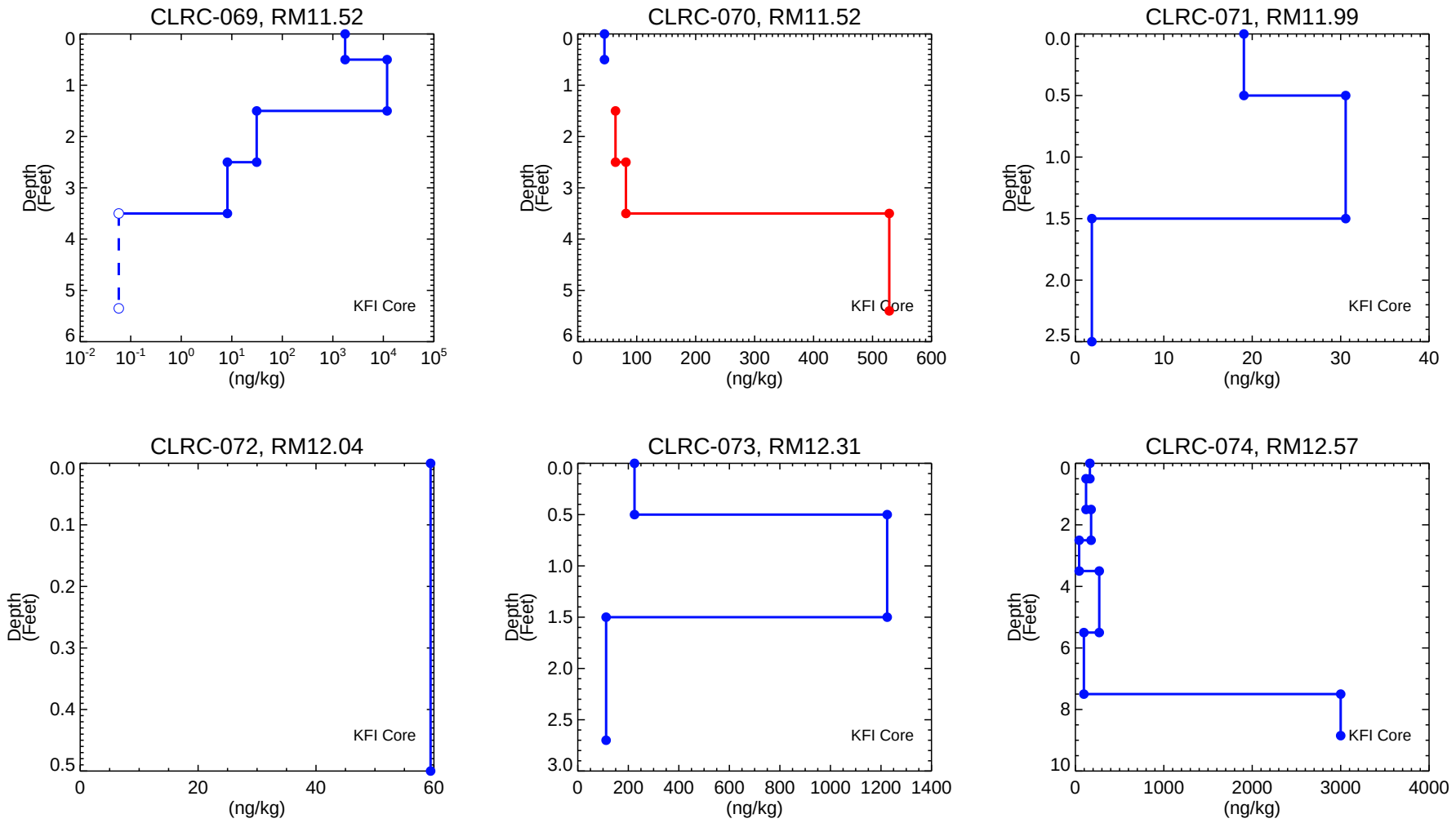


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4at

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

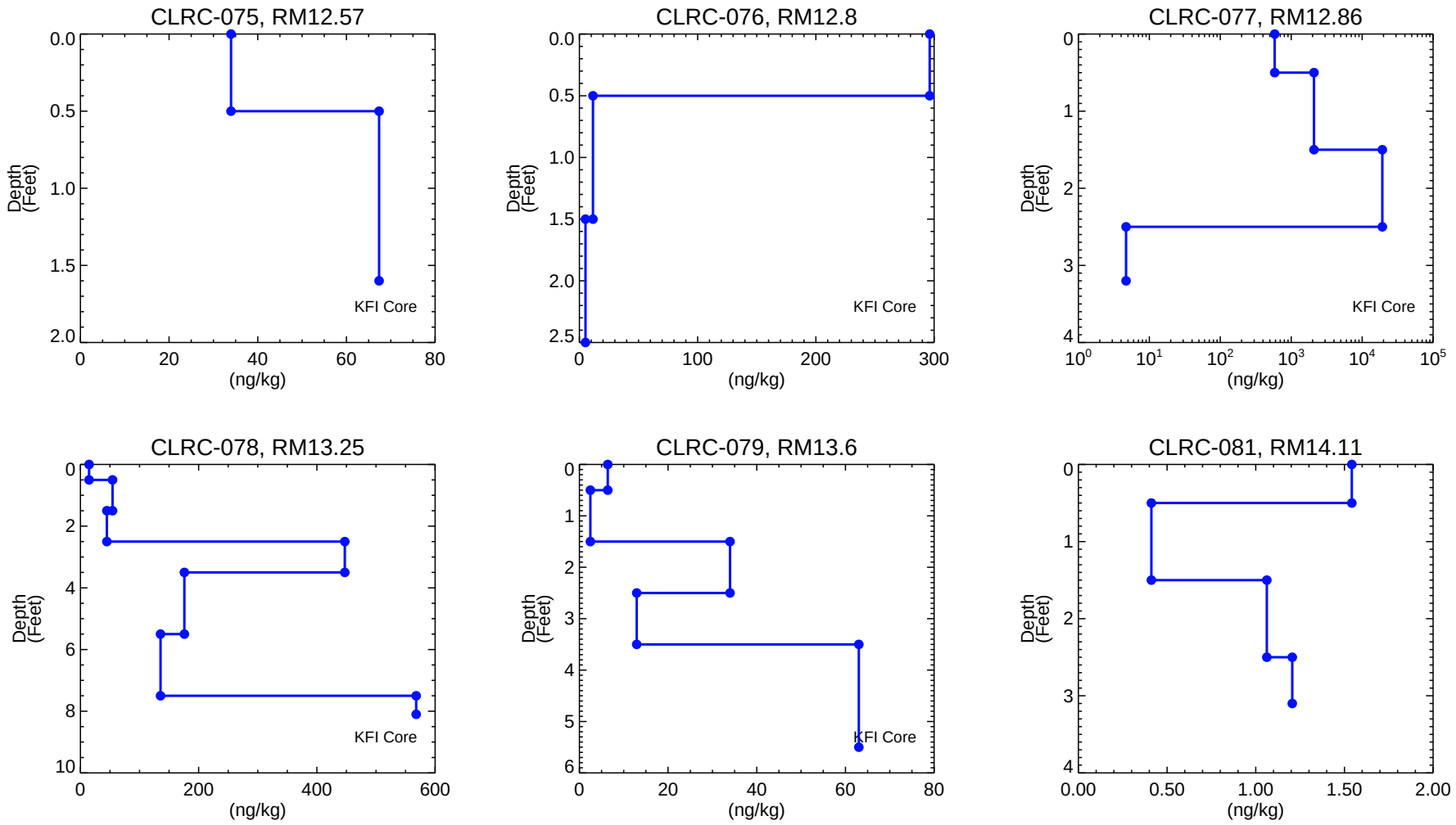


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4au

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

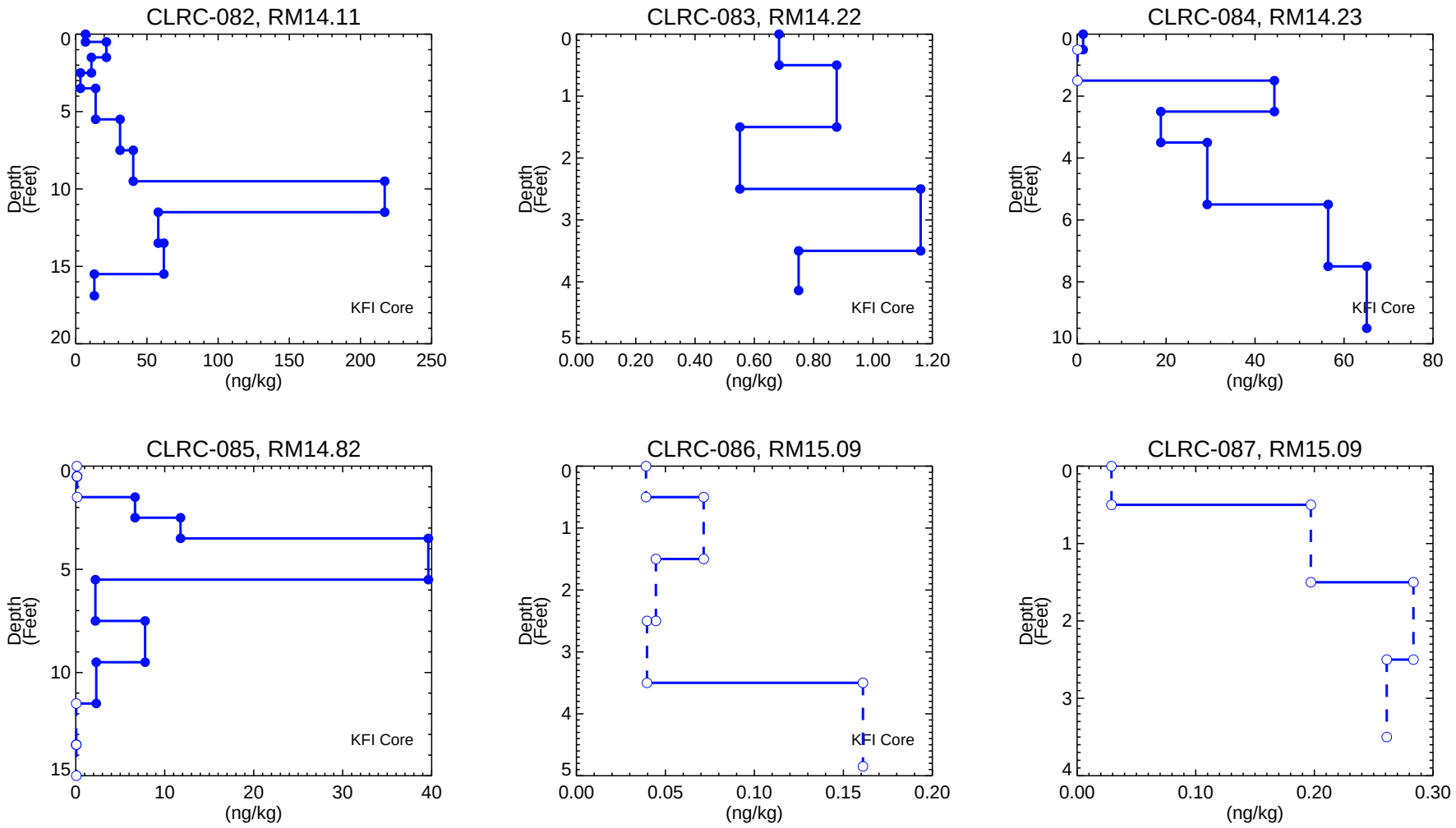


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4av

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

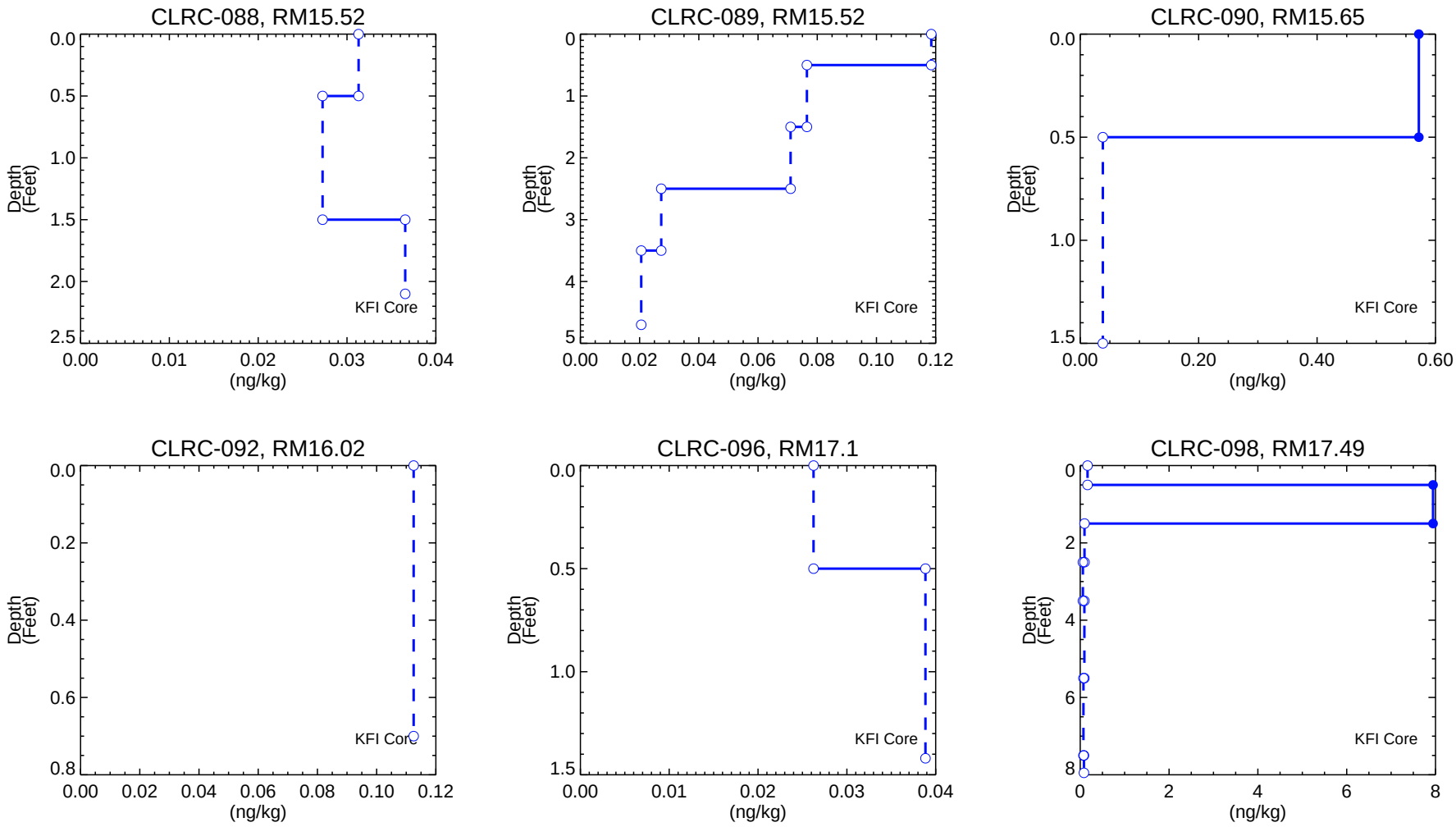


Non-detected values plotted as open symbols and dashed lines.
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Figure 4aw

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

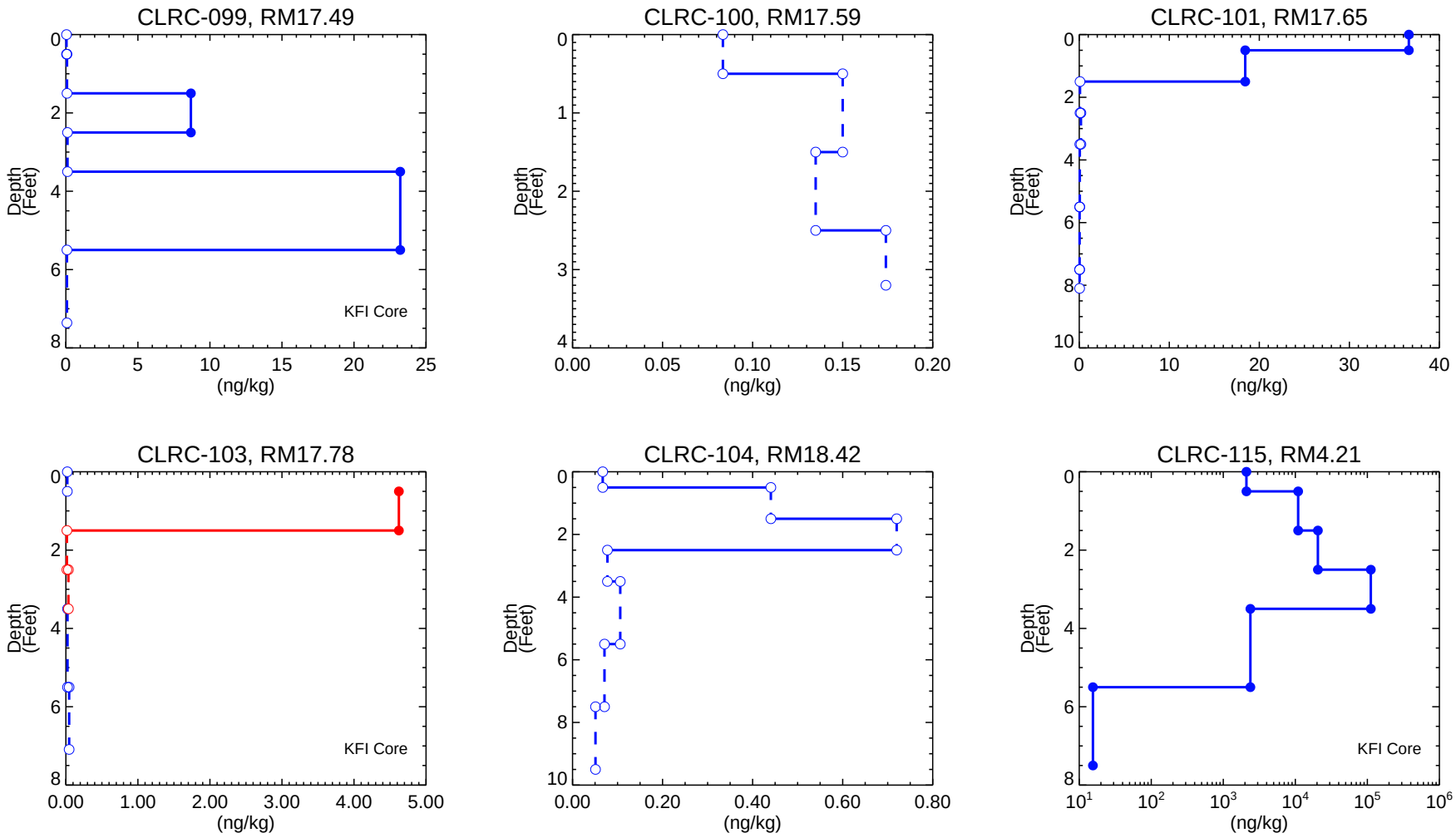


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ax

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

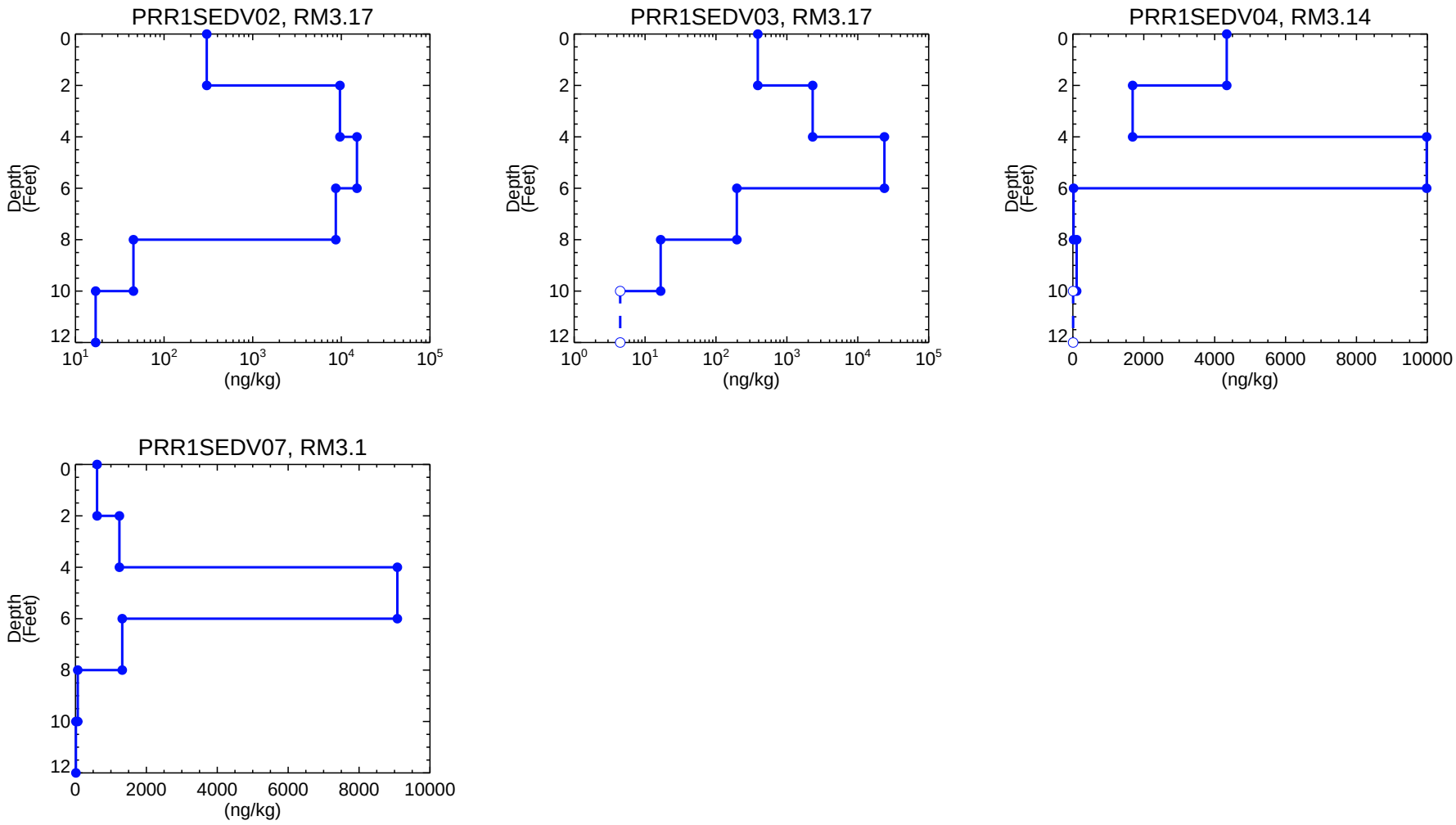


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ay

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

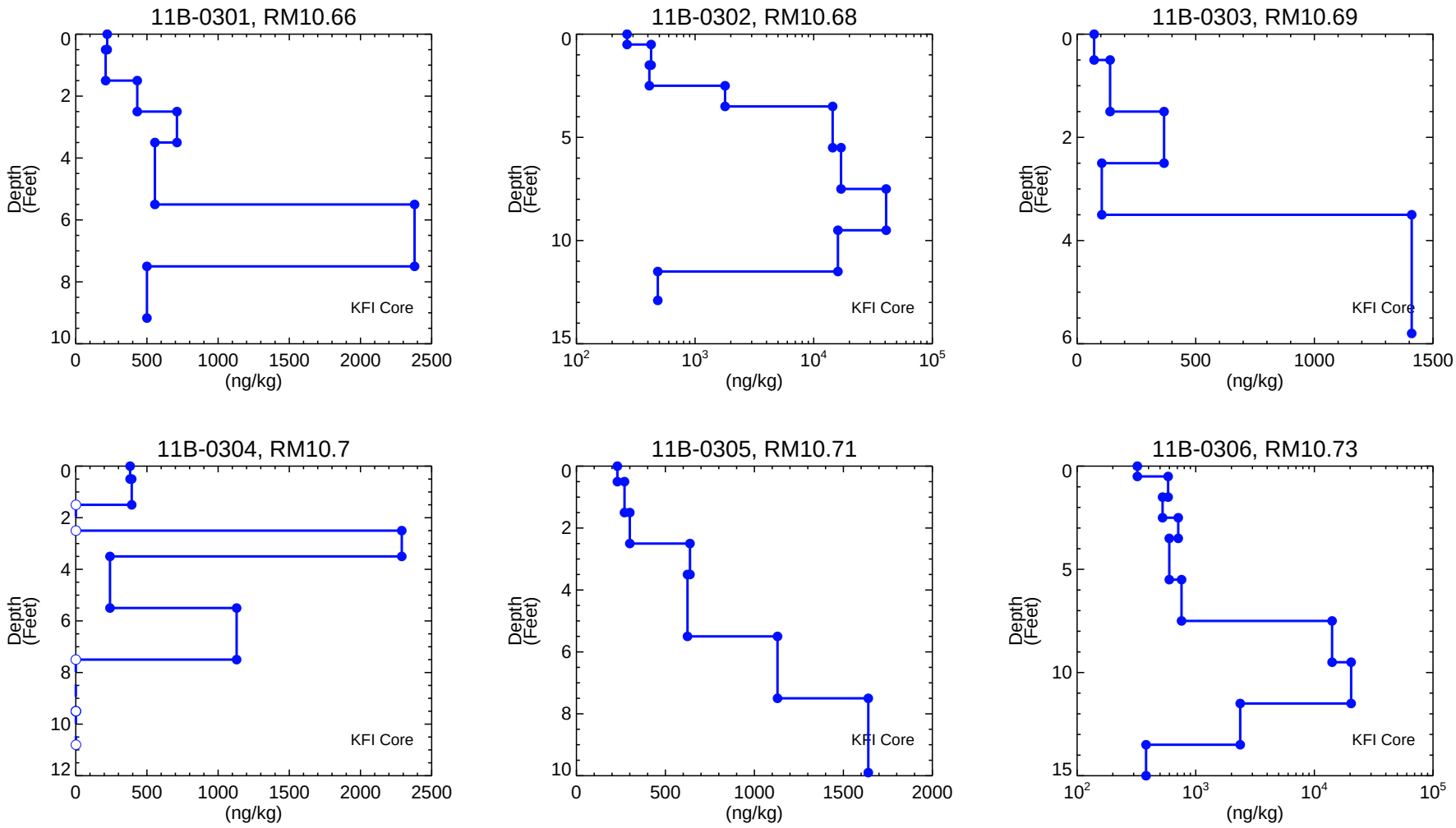


Non-detected values plotted as open symbols and dashed lines.
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Figure 4az

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

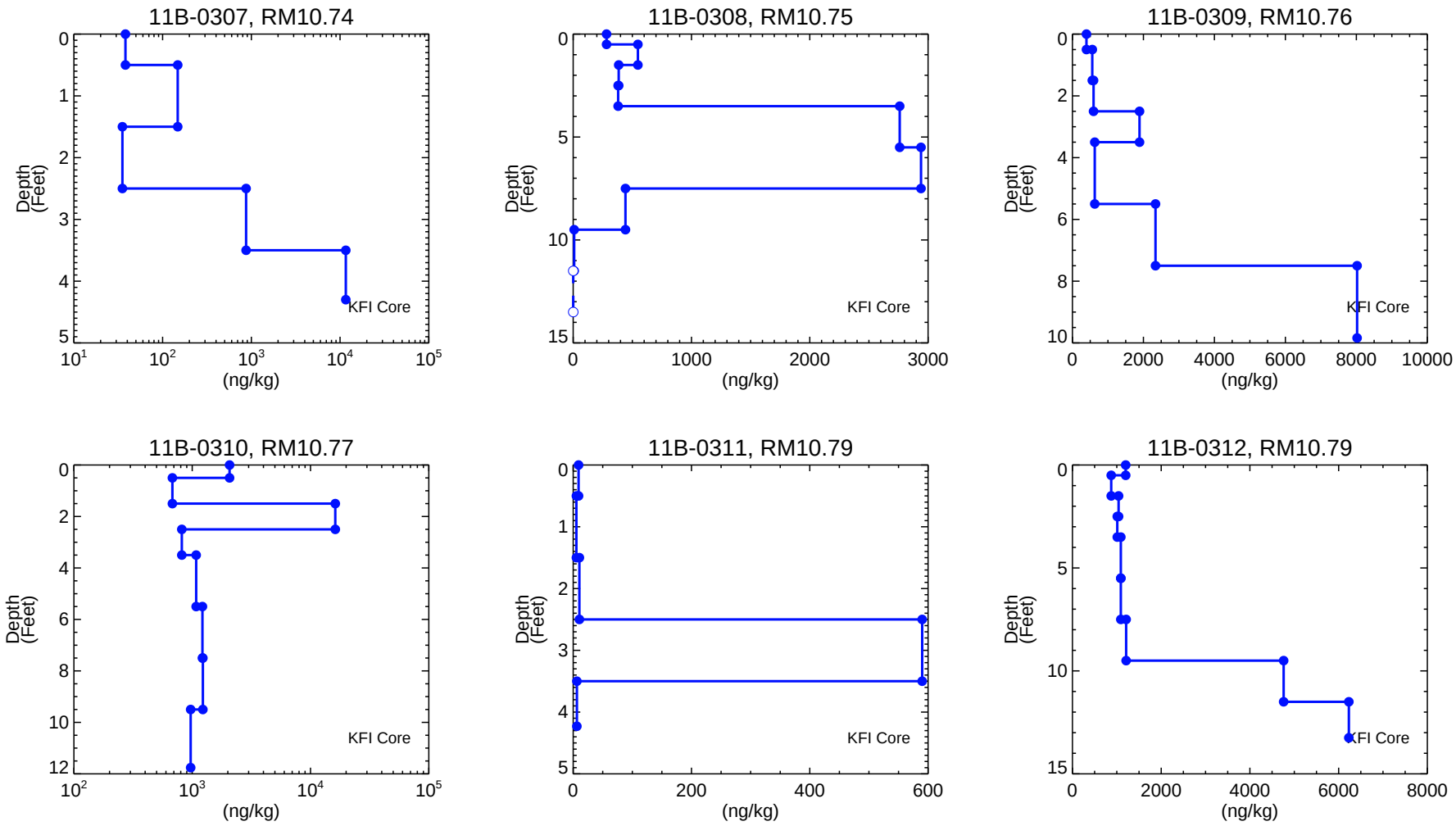


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4ba

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

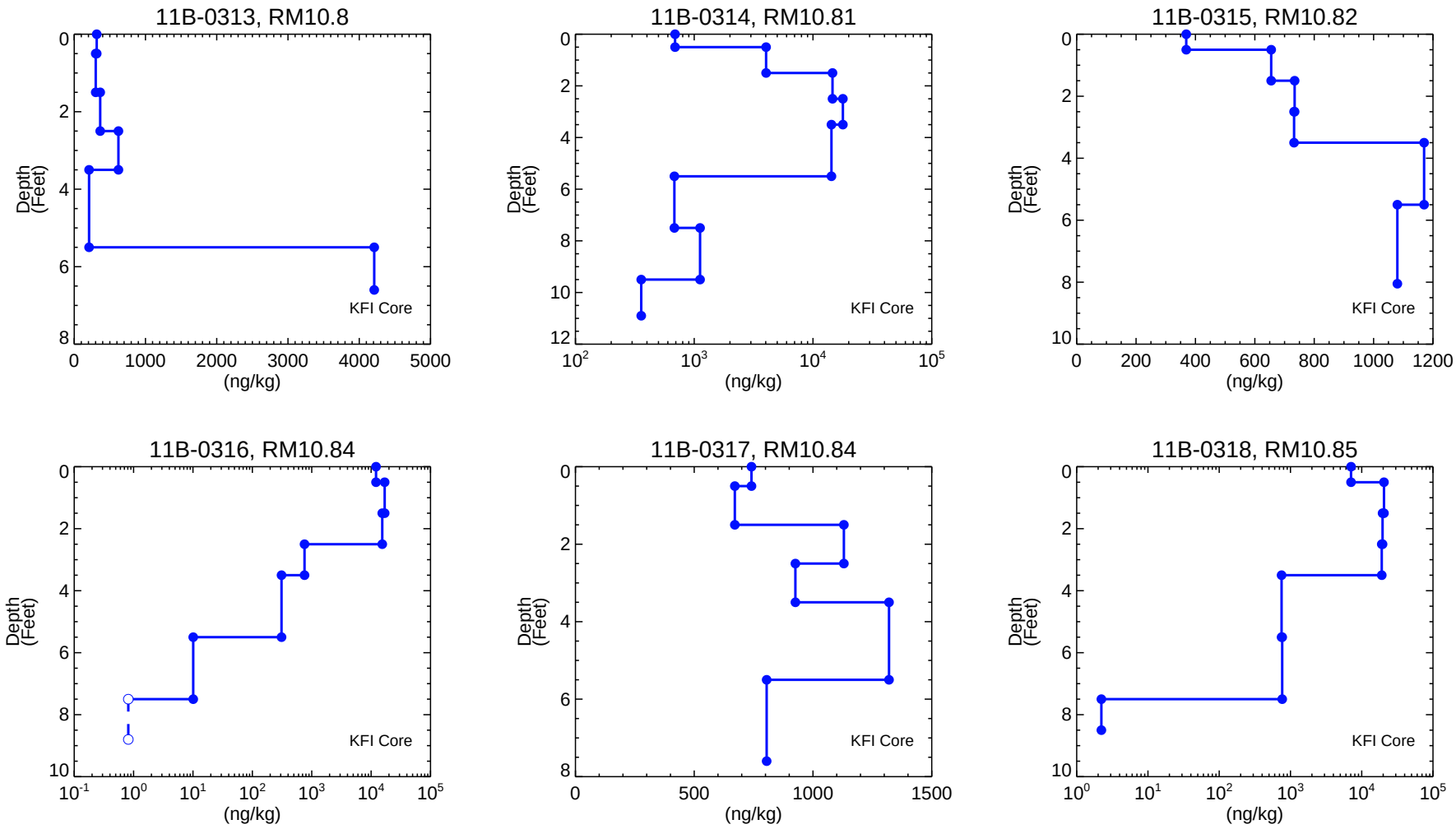


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bb

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

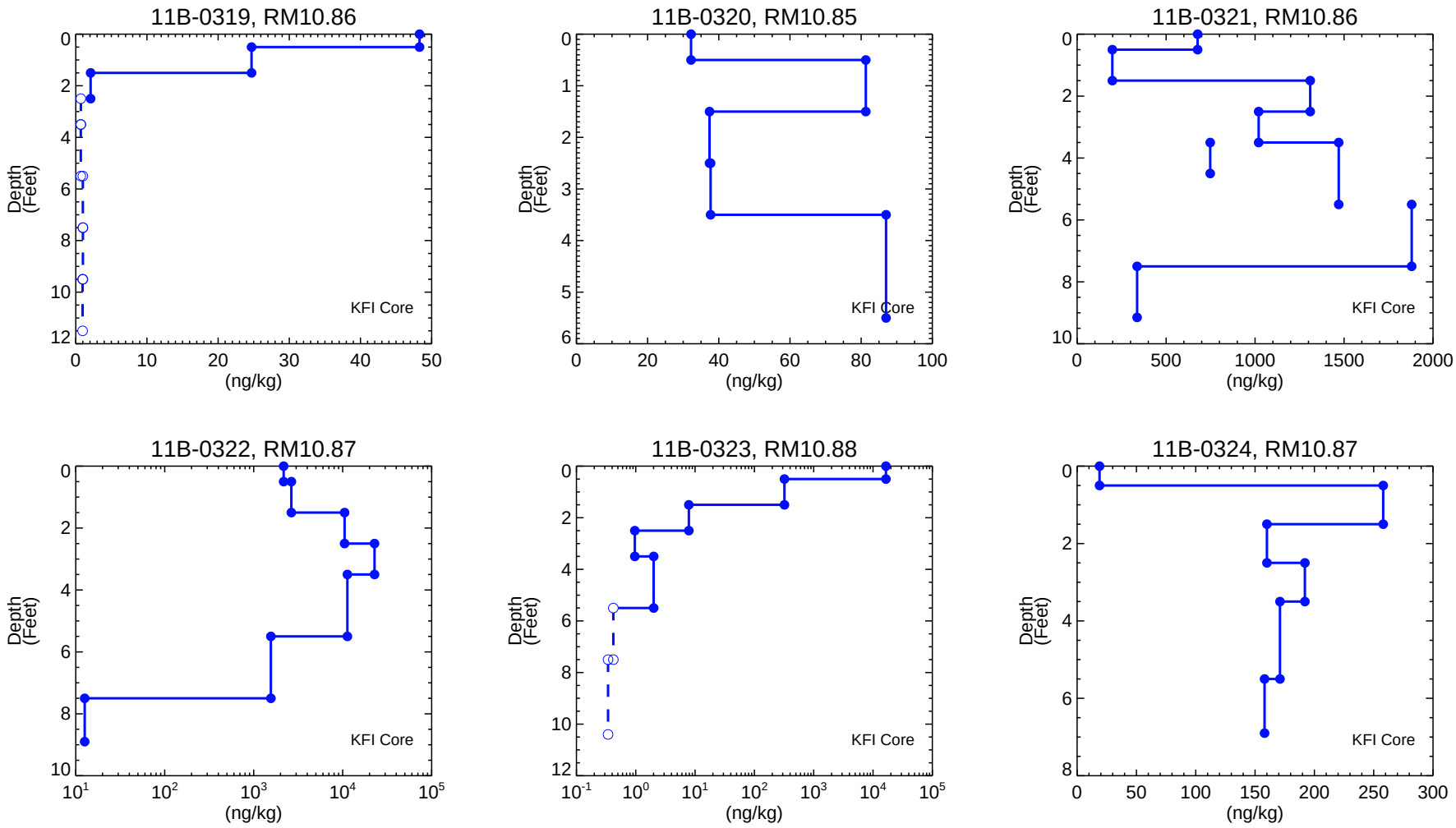


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bc

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

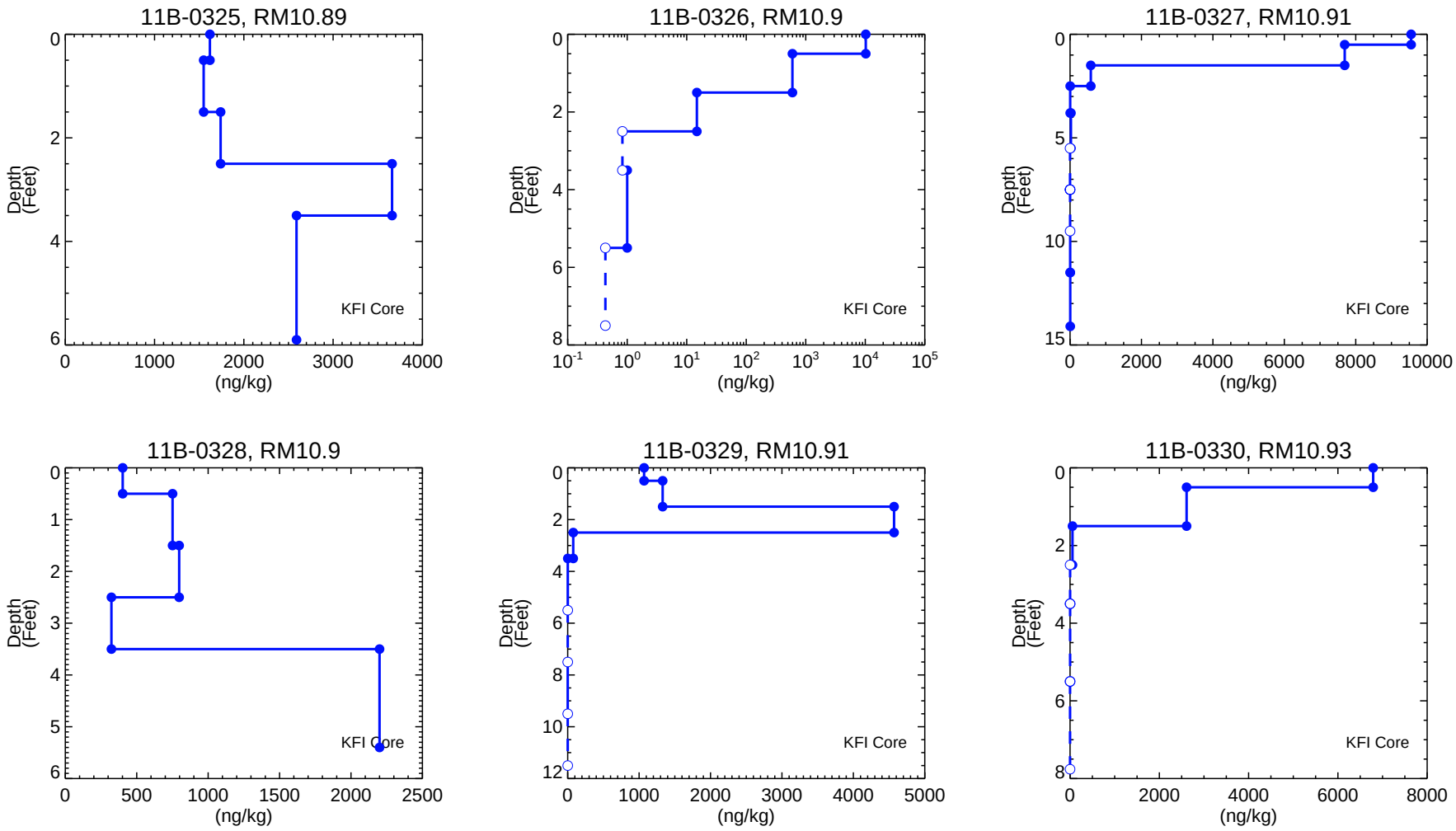


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bd

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

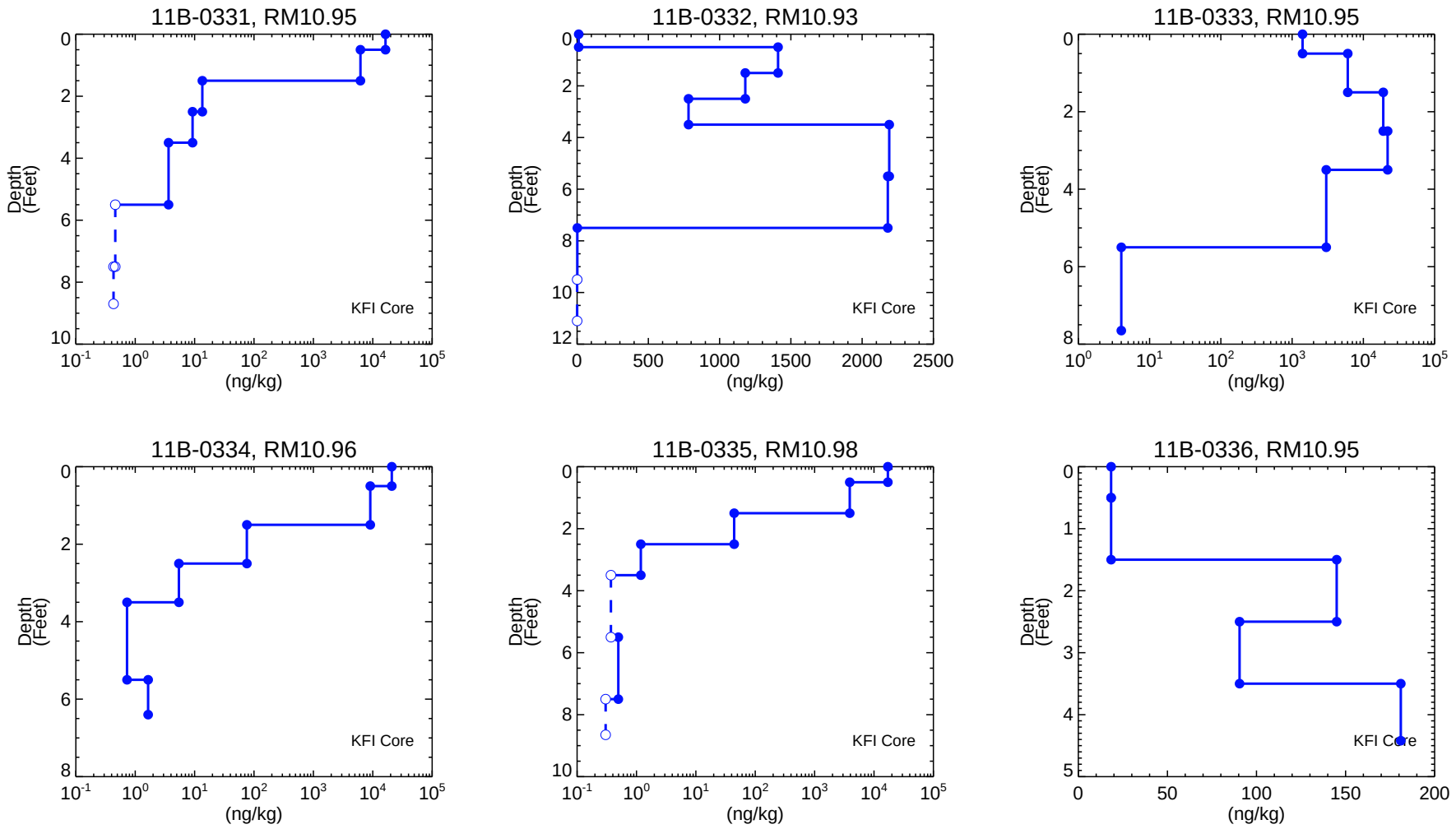


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4be

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

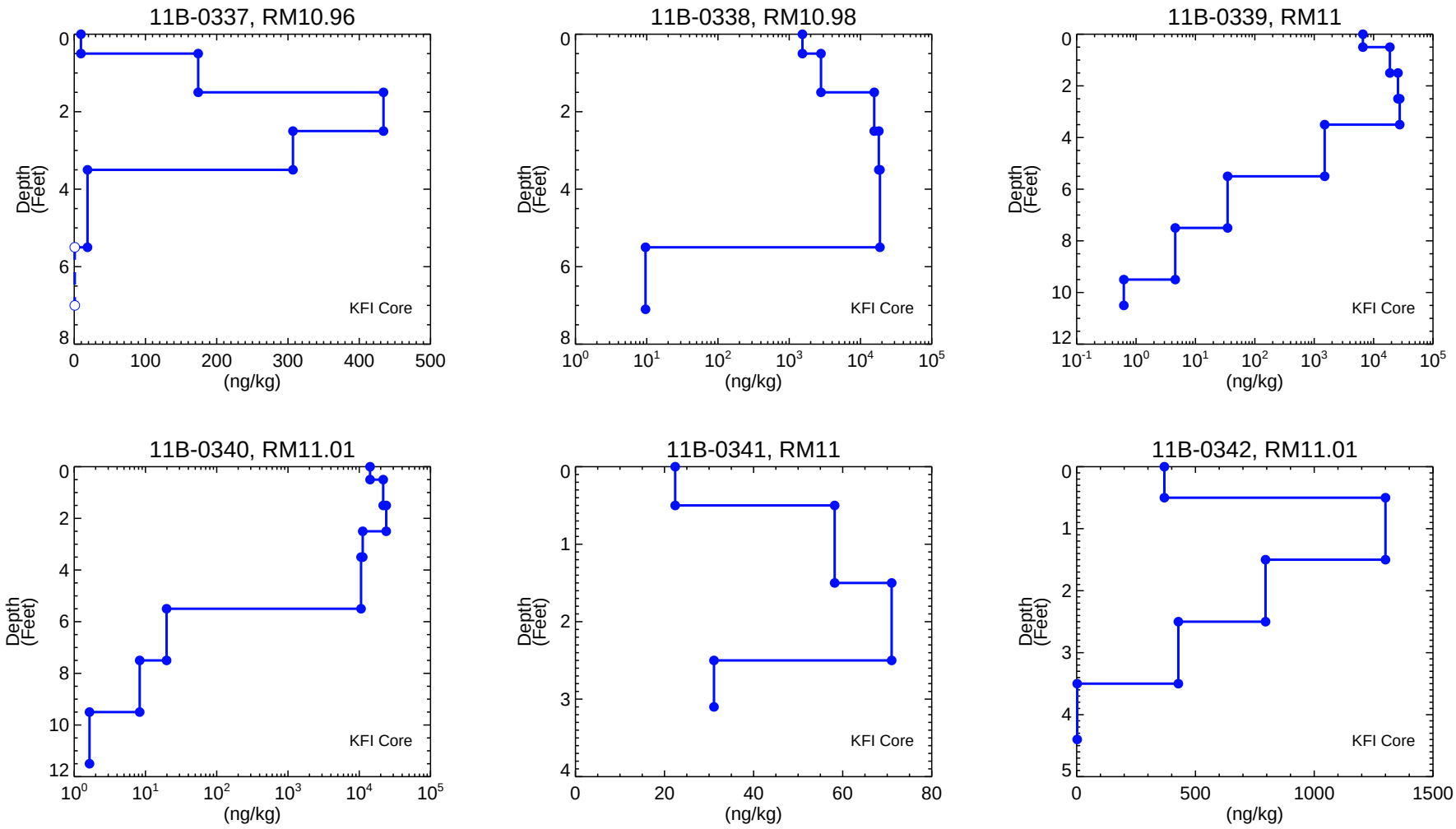


Non-detected values plotted as open symbols and dashed lines.
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Figure 4bf

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

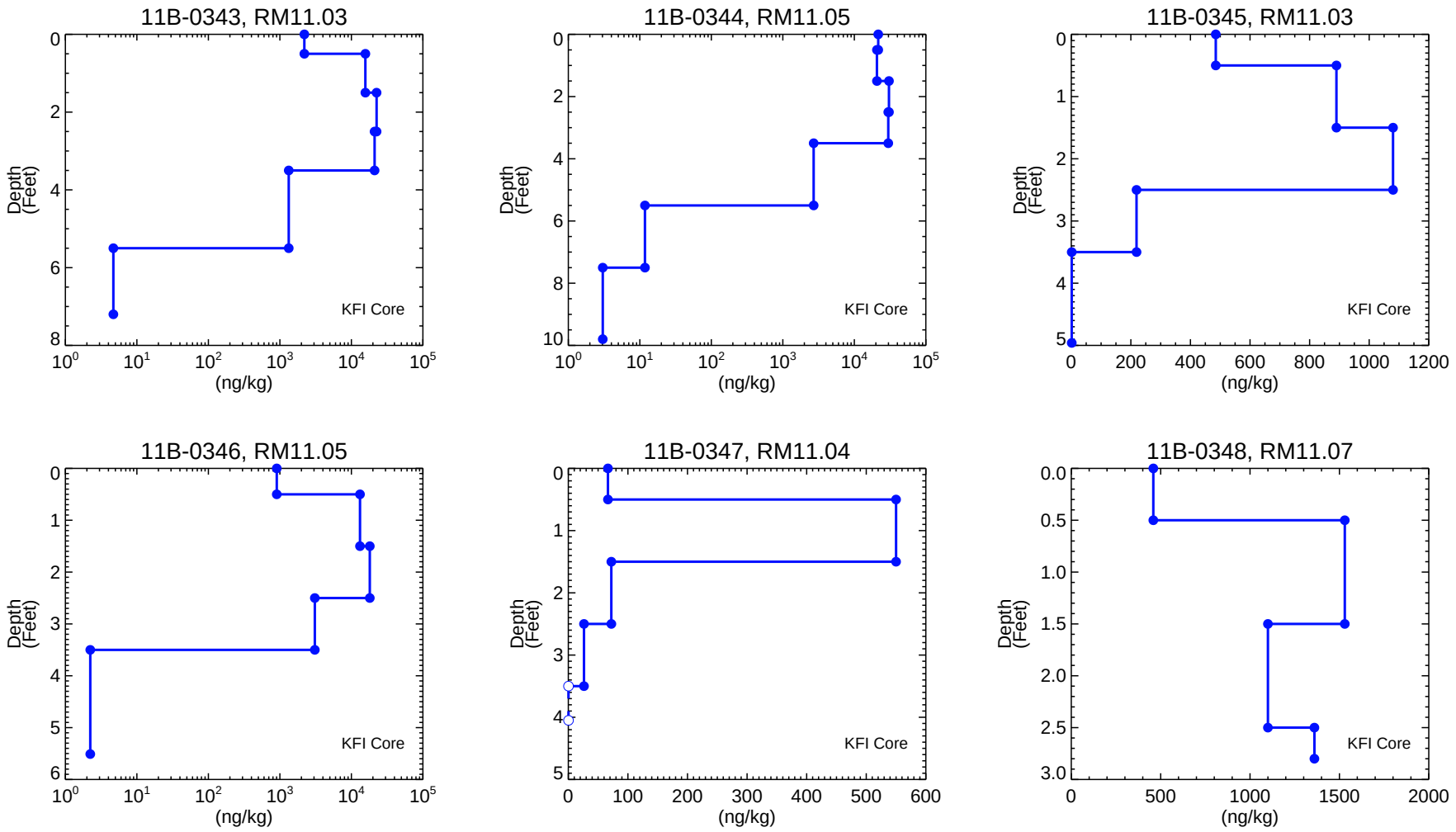


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Figure 4bg

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

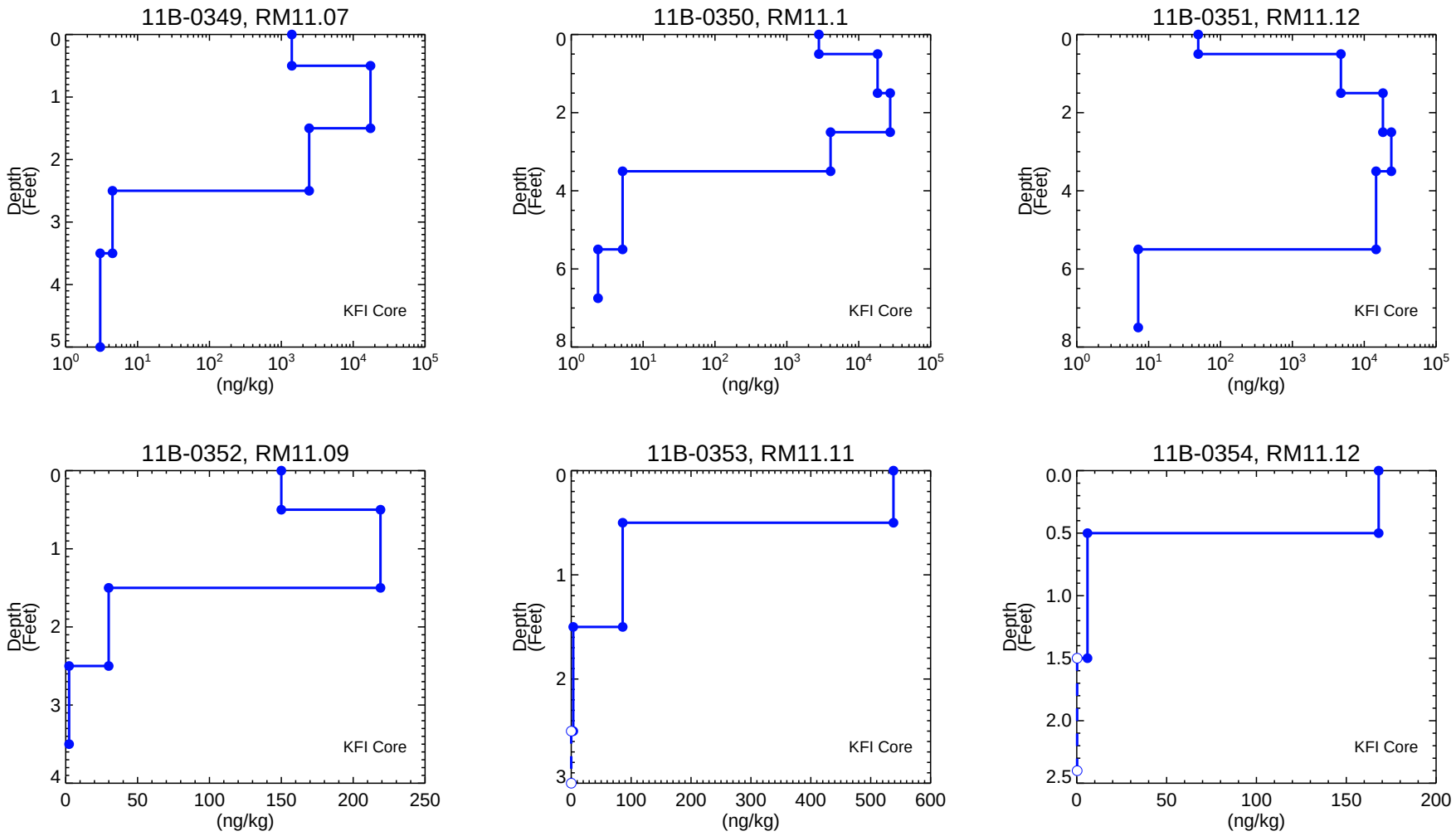


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bh

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

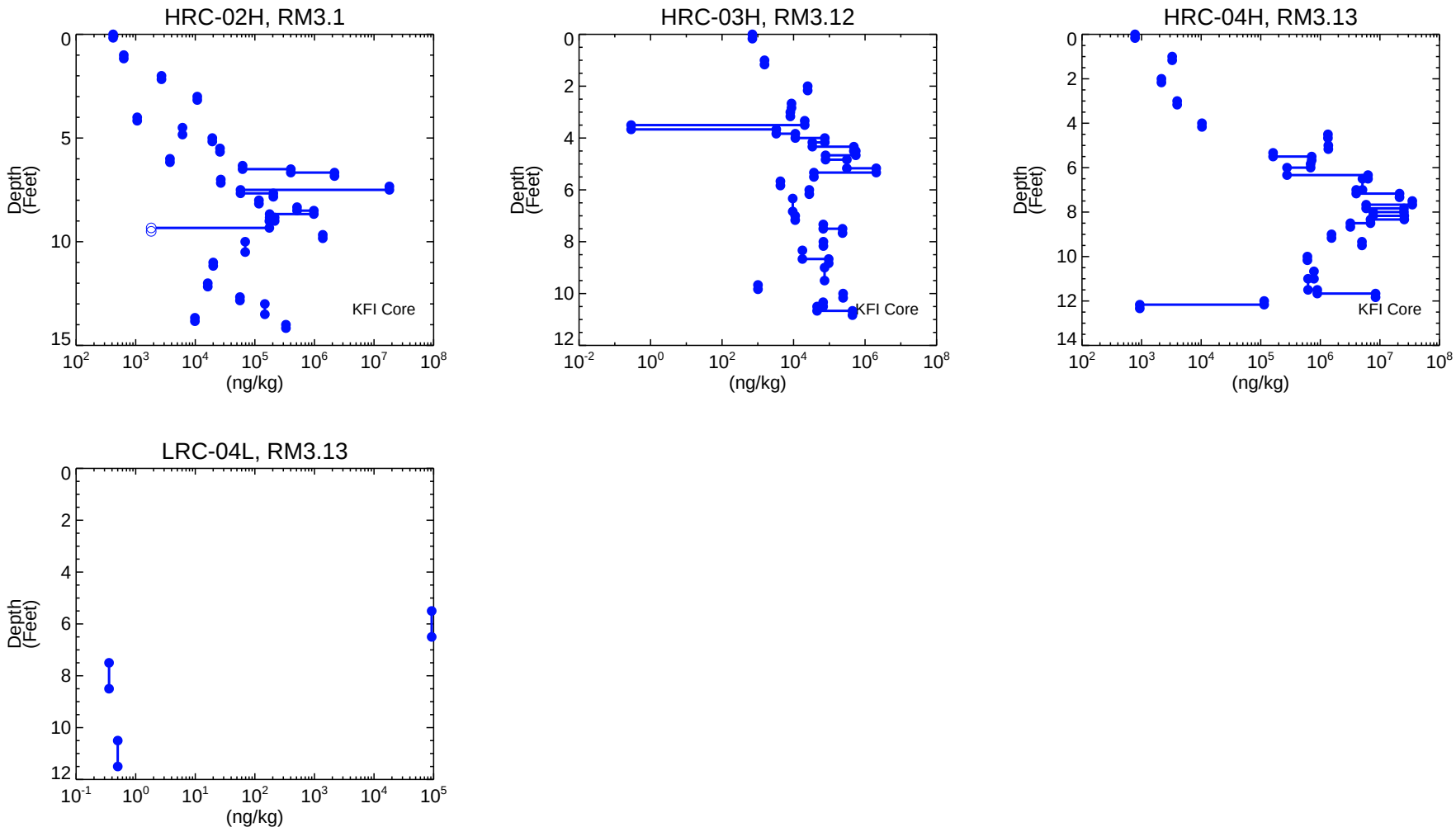


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bi

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

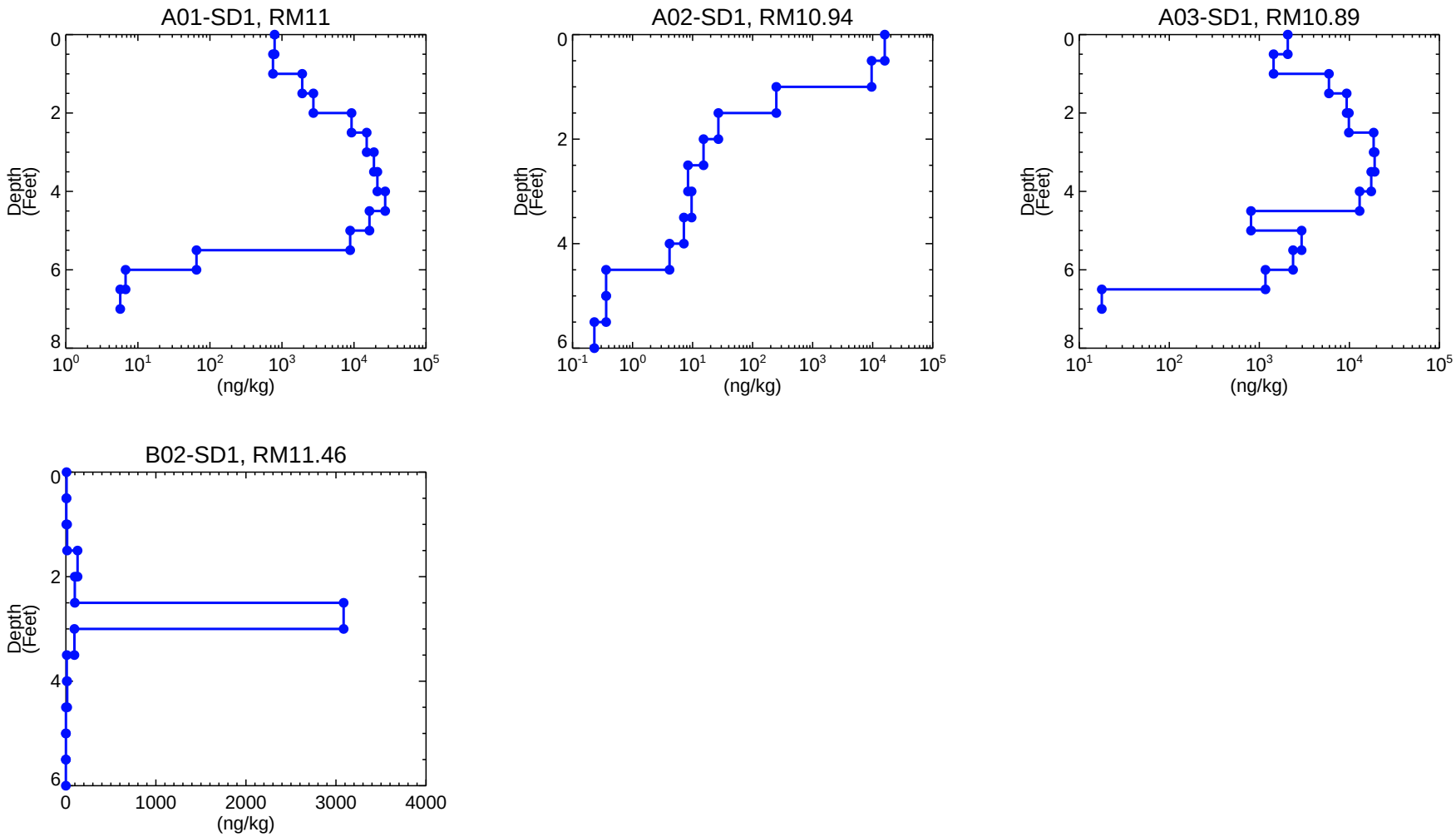


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bj

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

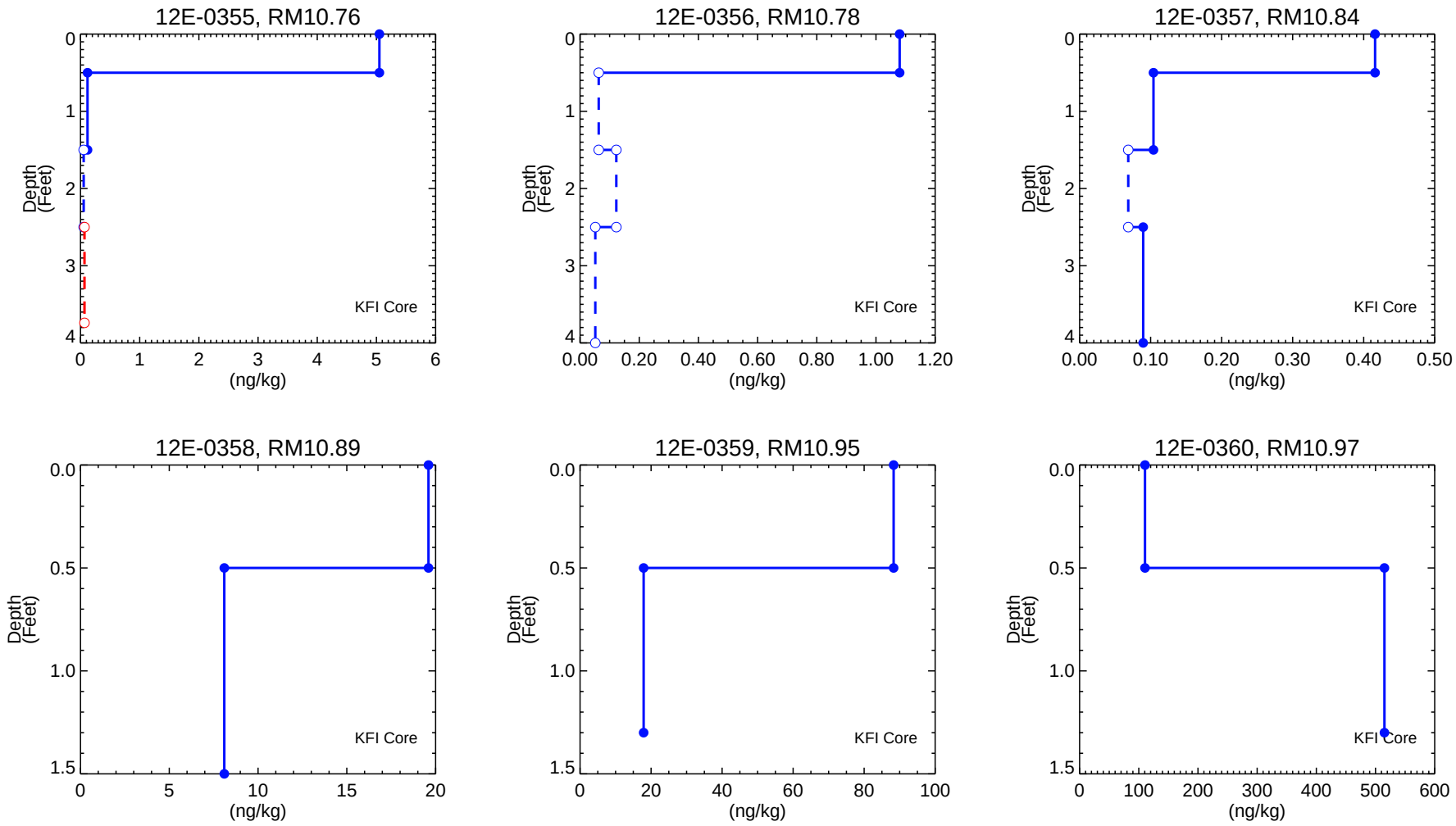


Non-detected values plotted as open symbols and dashed lines.
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Figure 4bk

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

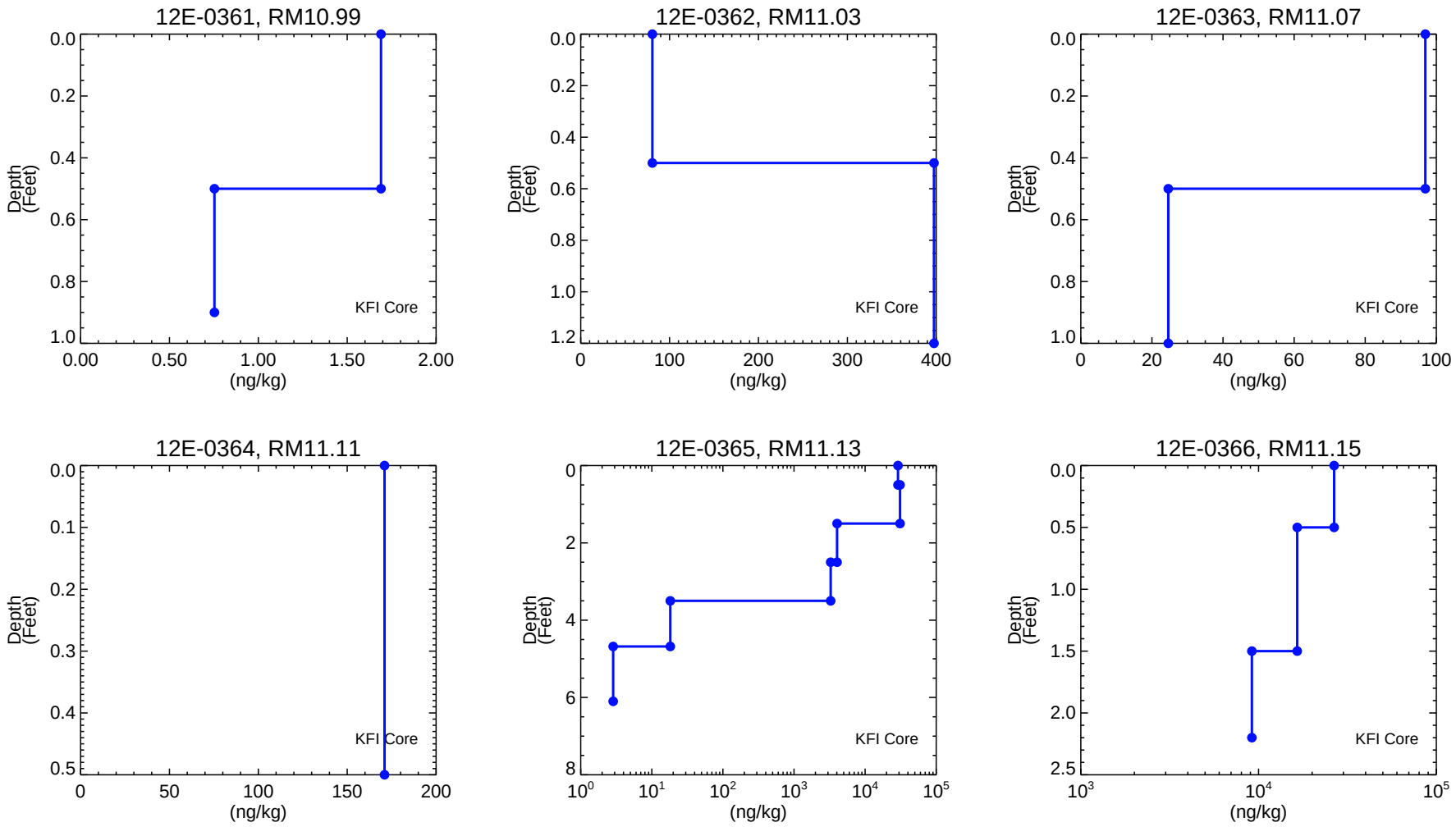


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bl

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

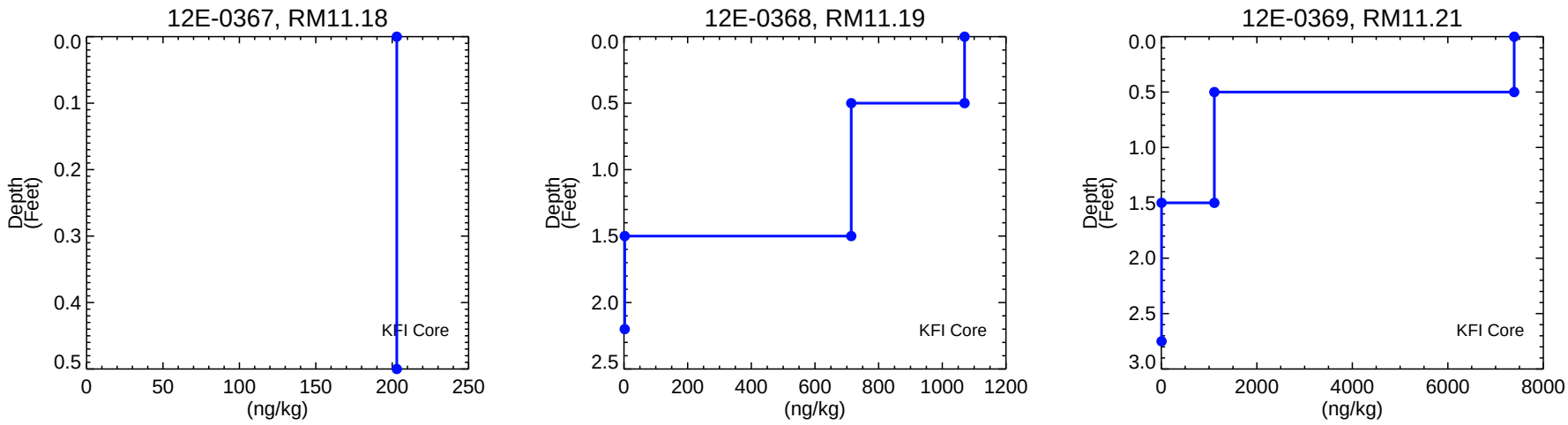


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bm

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

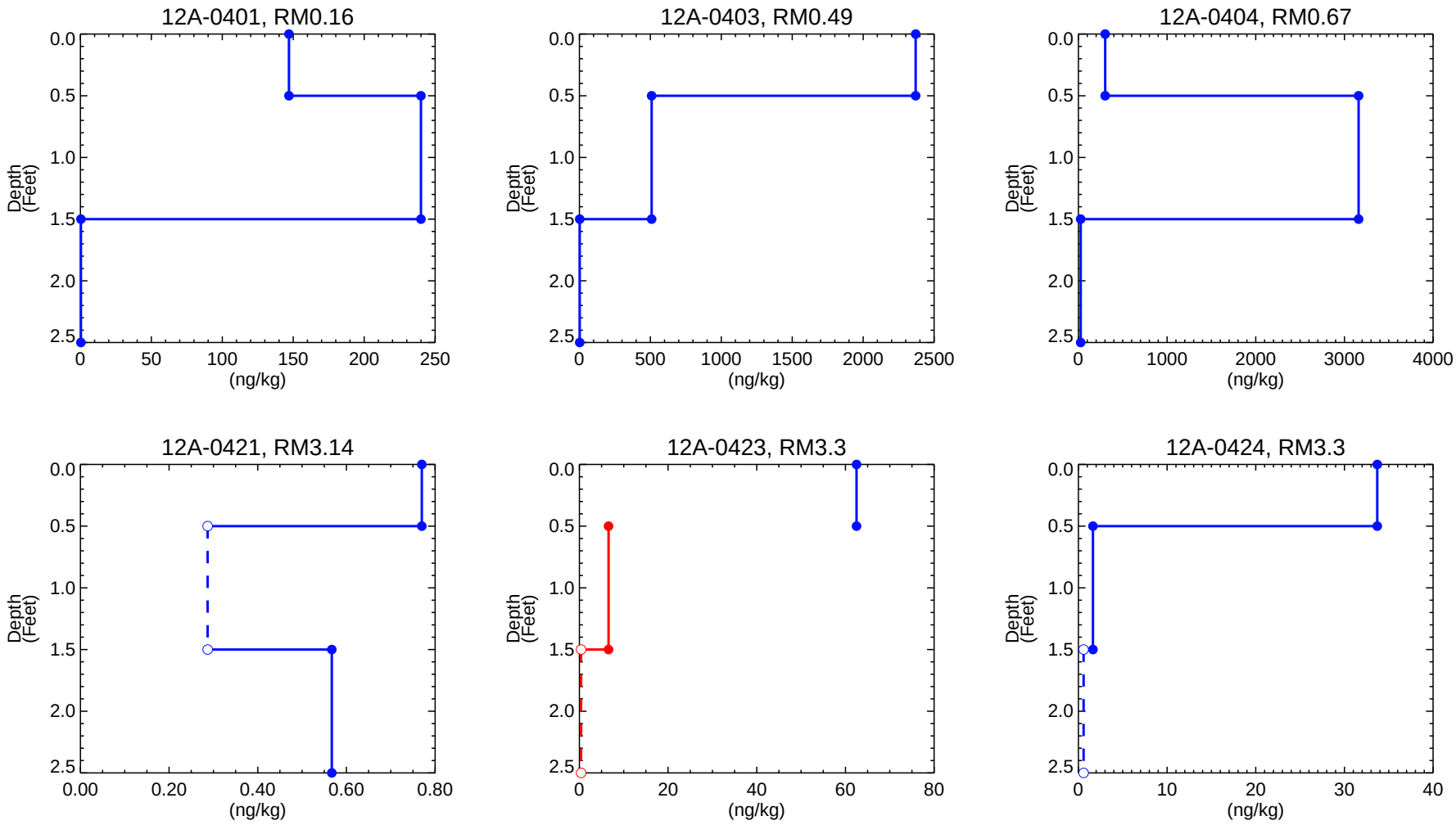


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bn

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

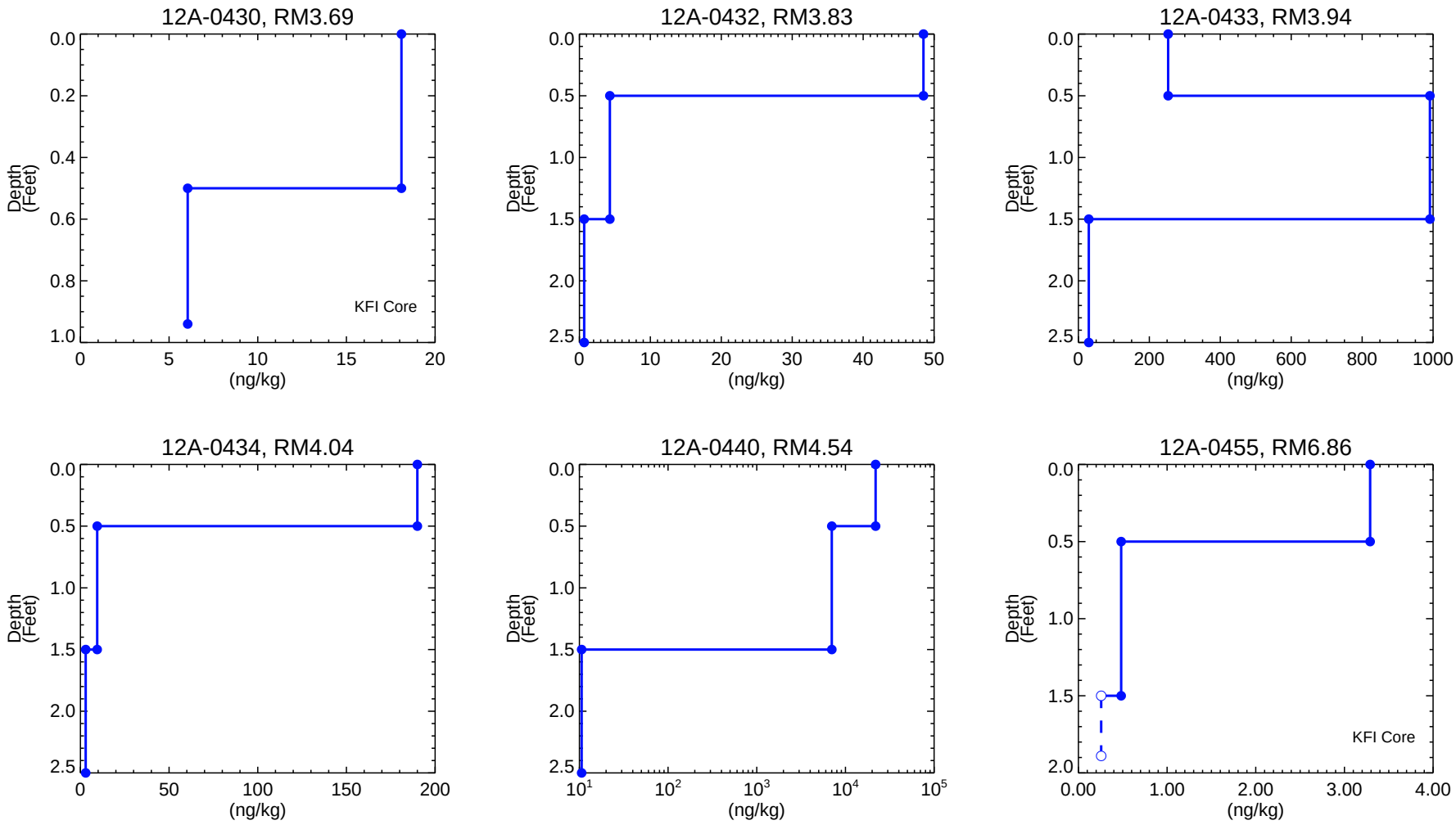


Non-detected values plotted as open symbols and dashed lines.
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Figure 4bo

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

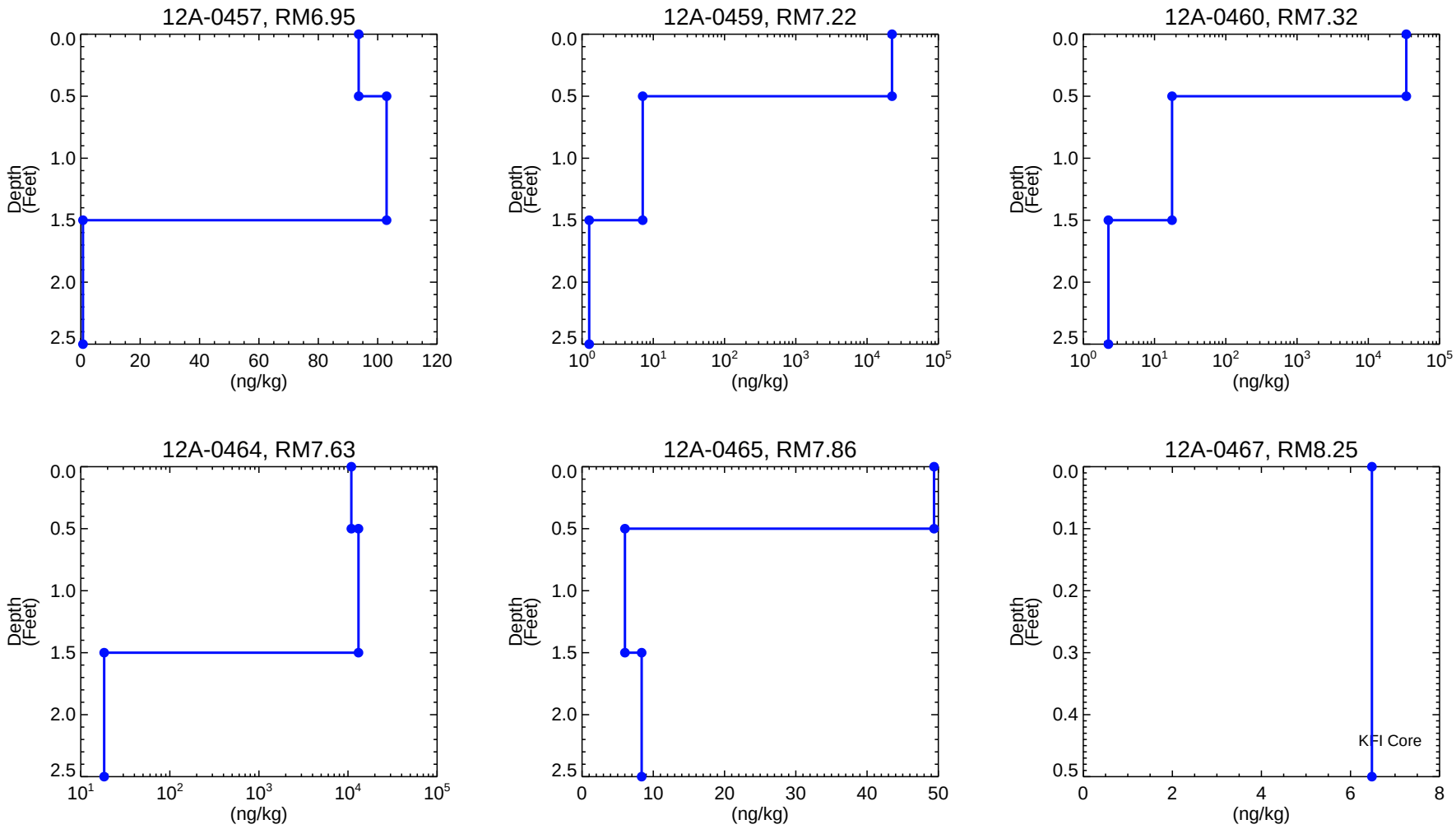


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bp

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

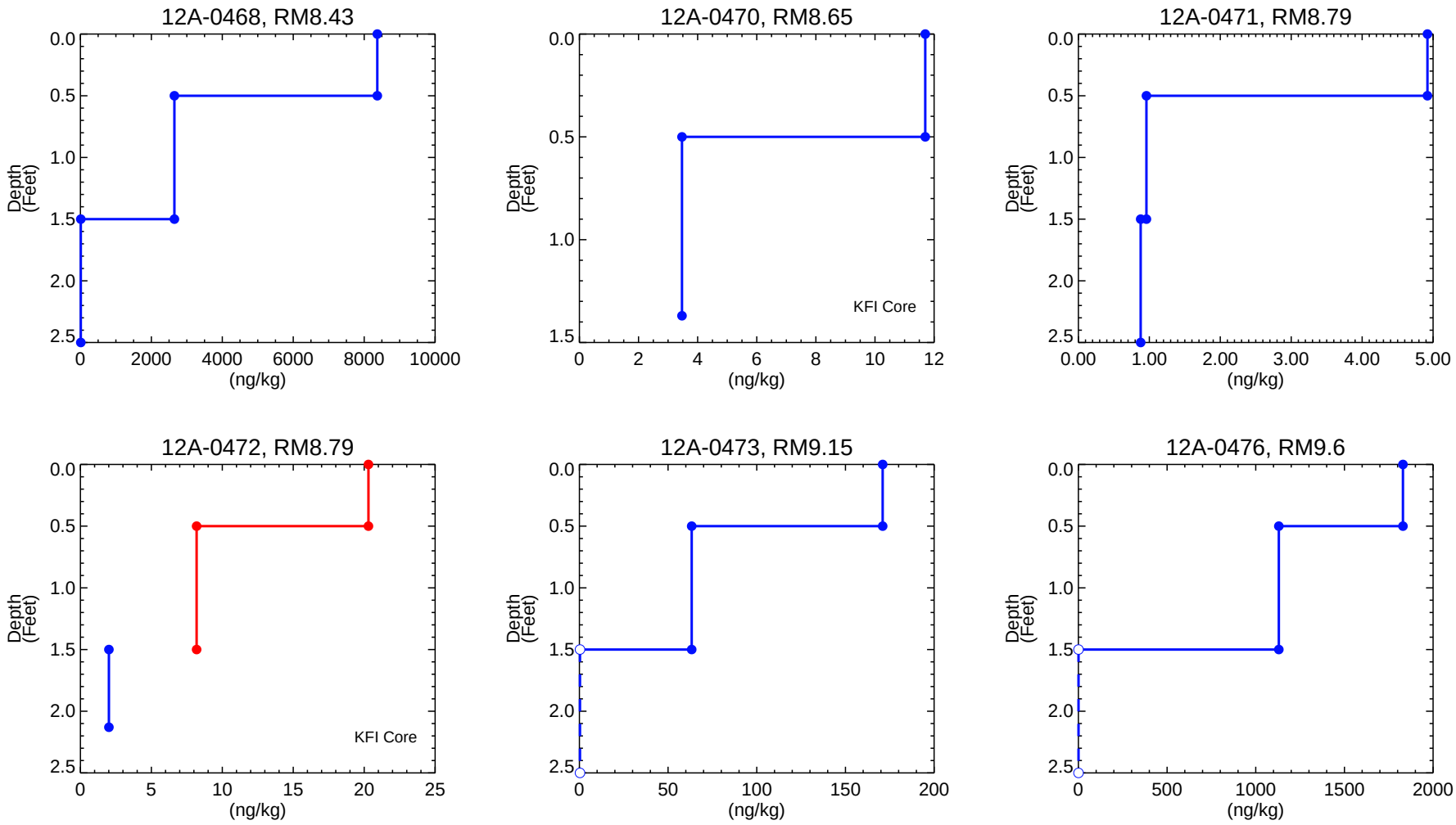


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bq

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

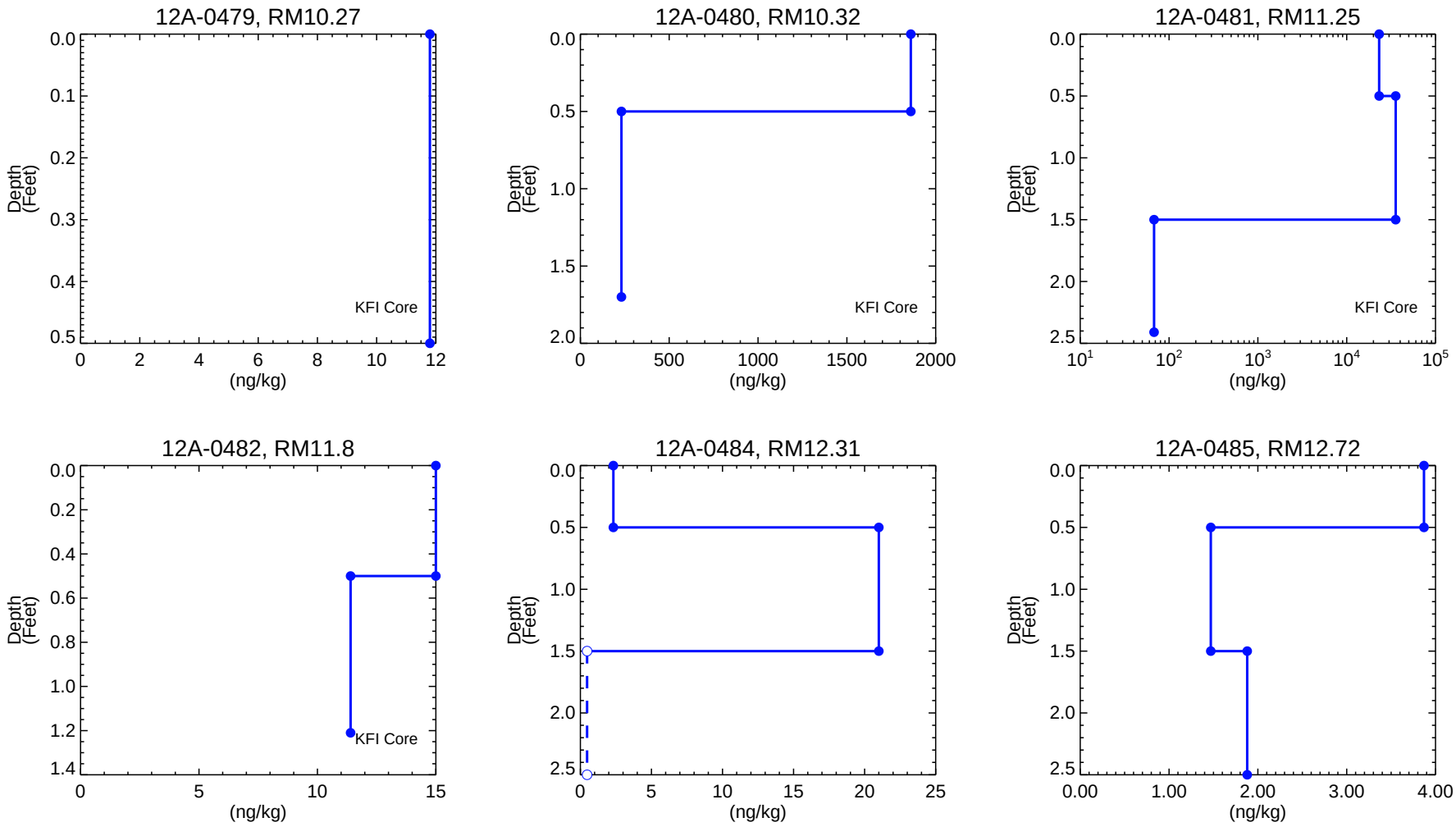


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4br

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

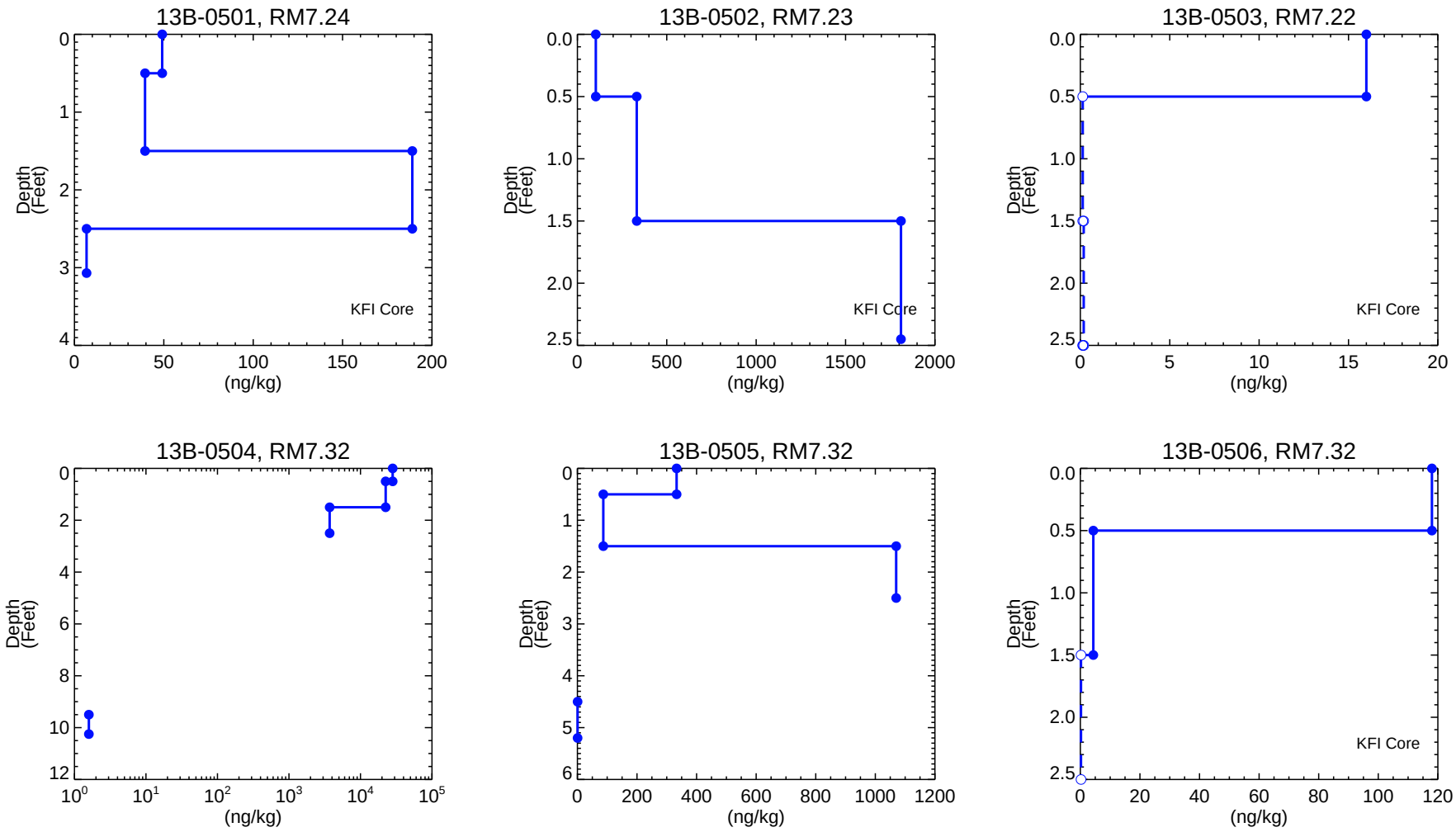


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bs

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

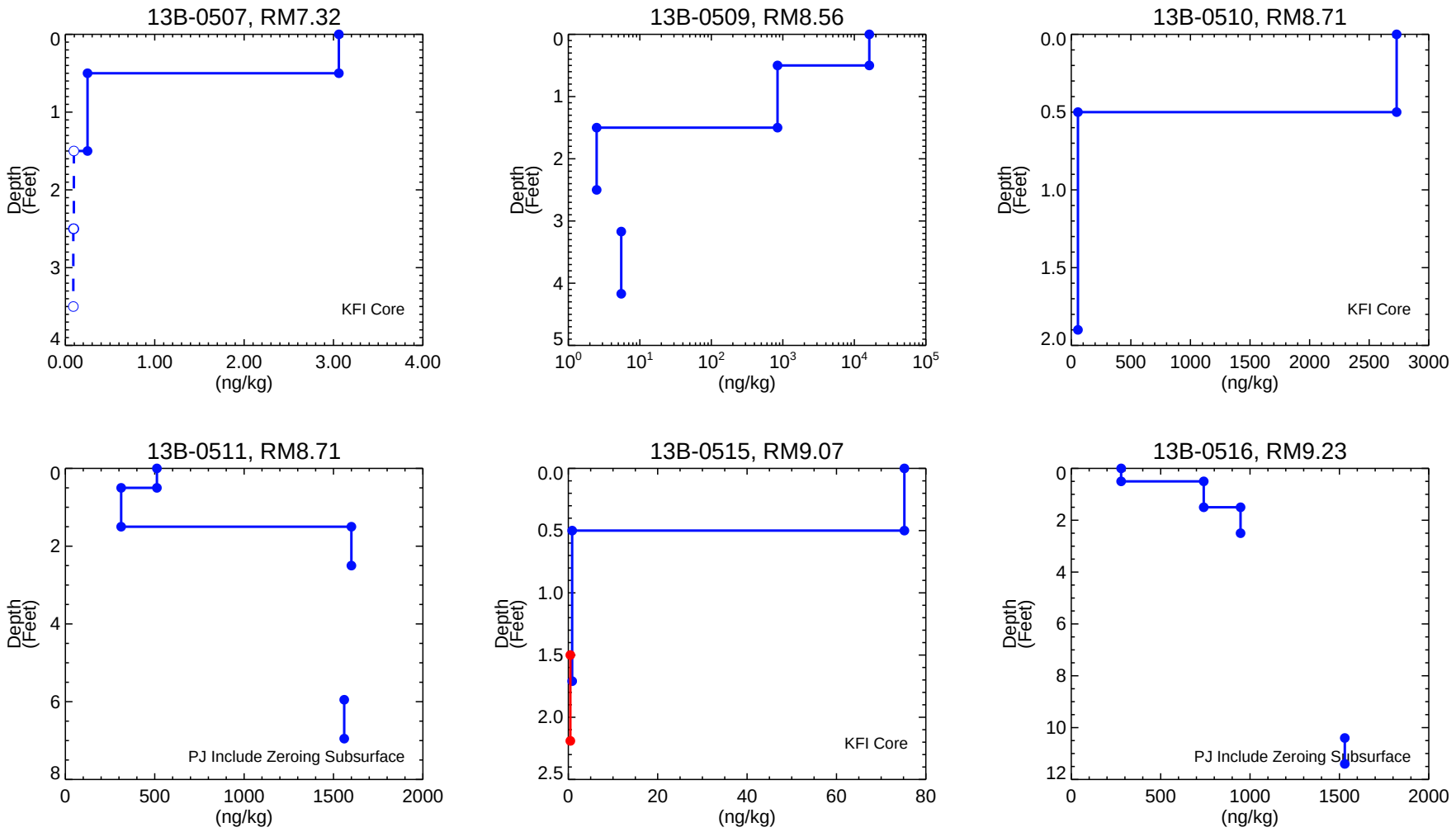


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4bt

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

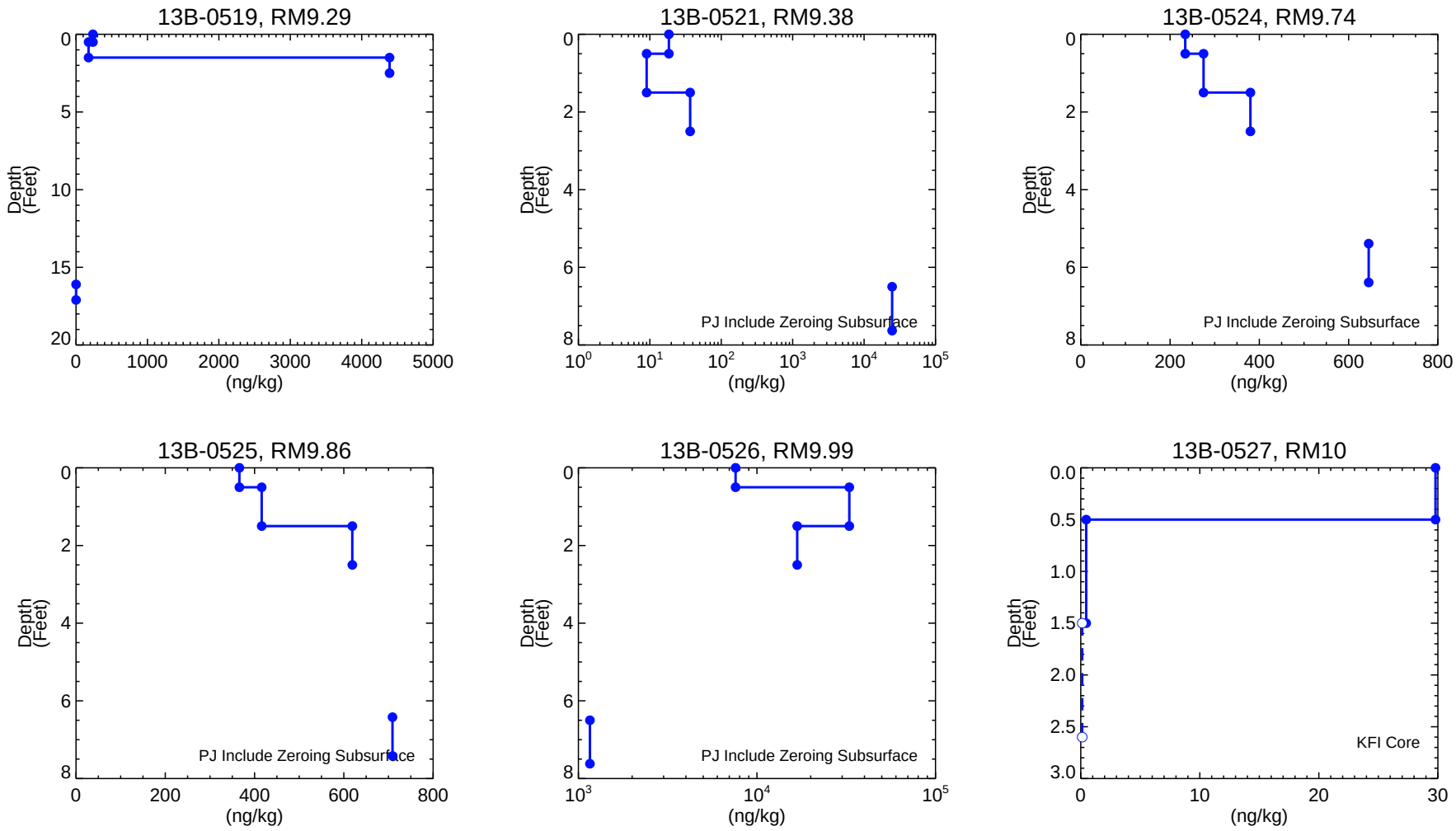


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 4bu

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

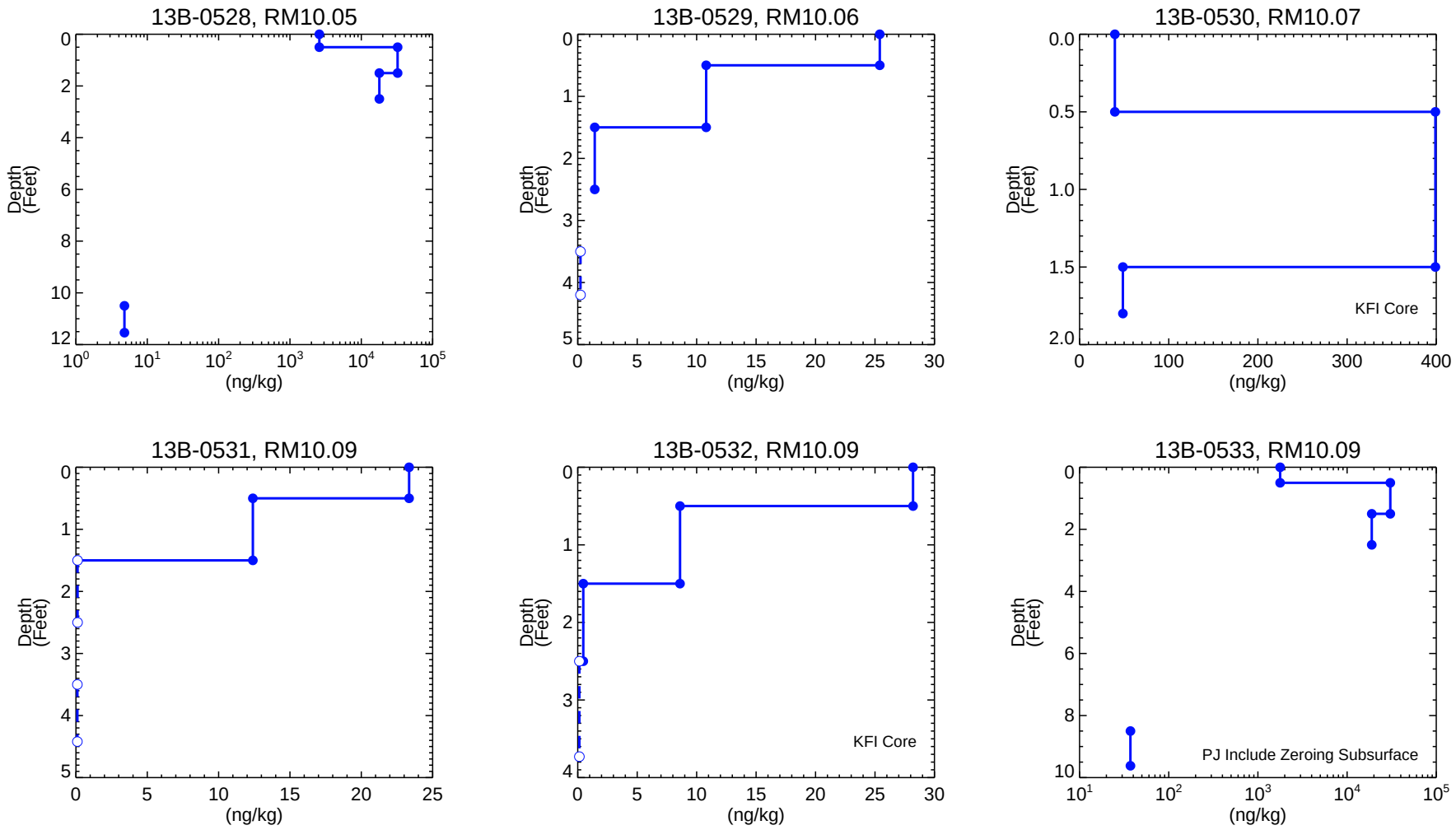


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bv

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

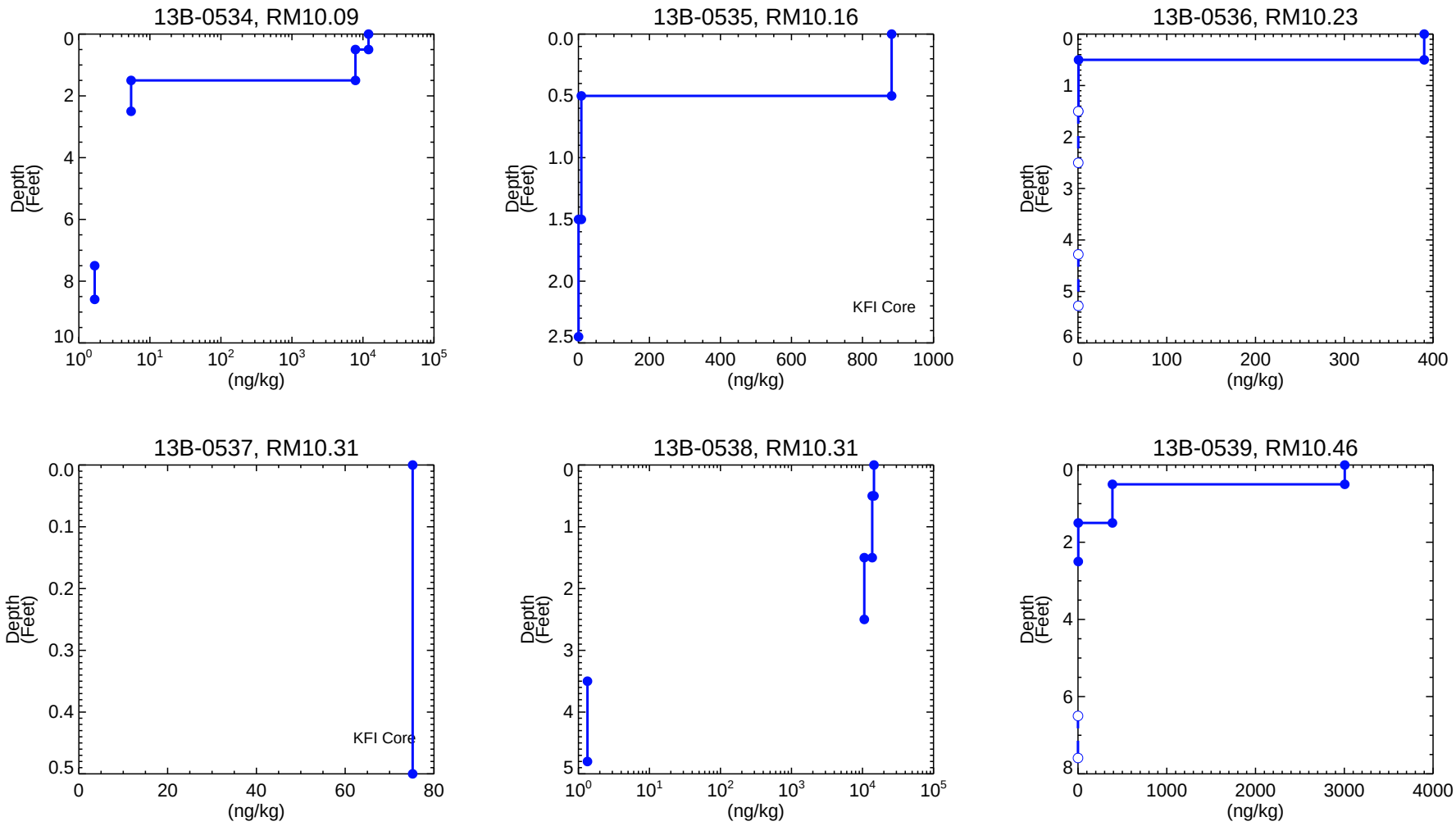


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bw

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment



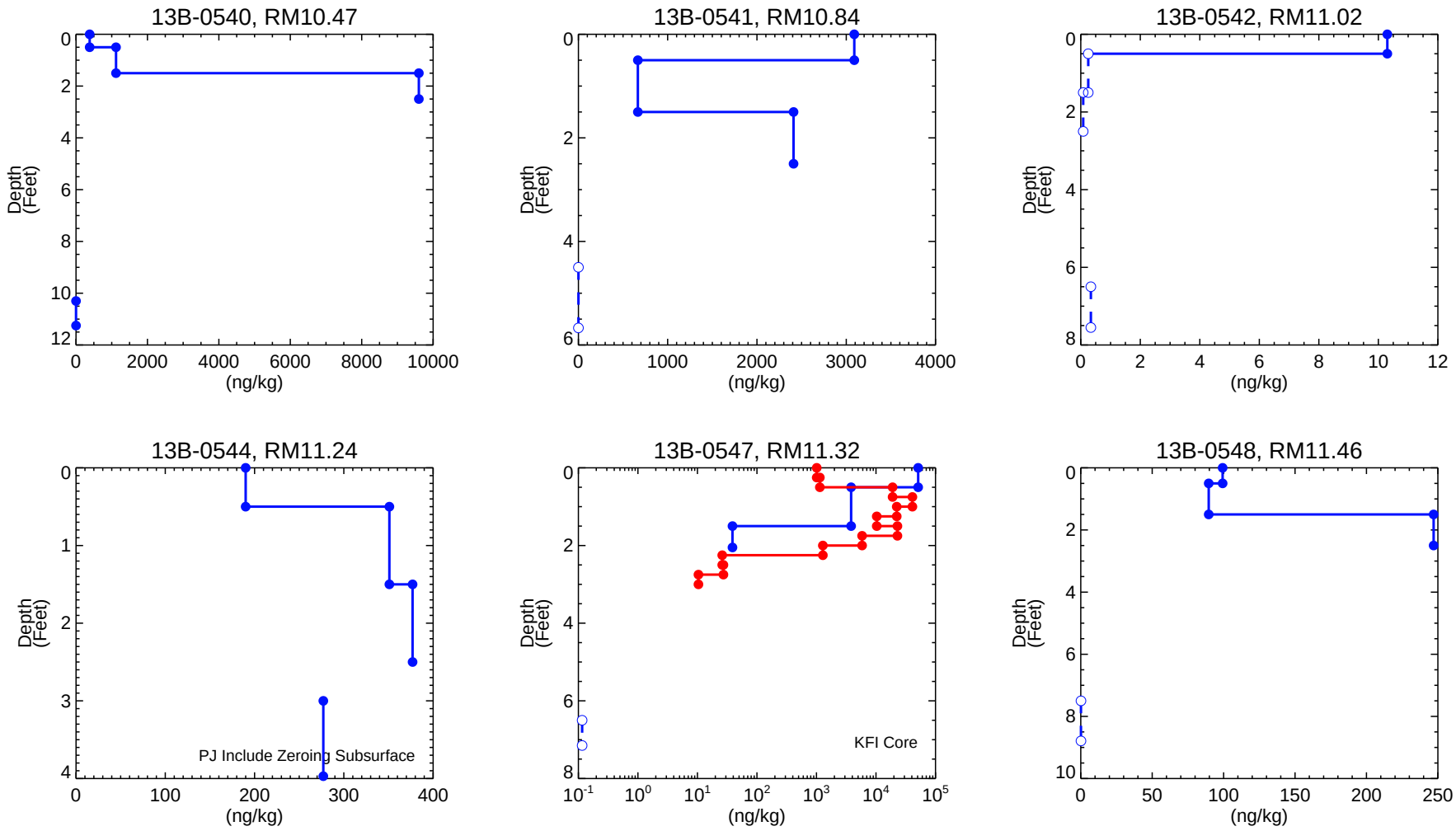
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4bx

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



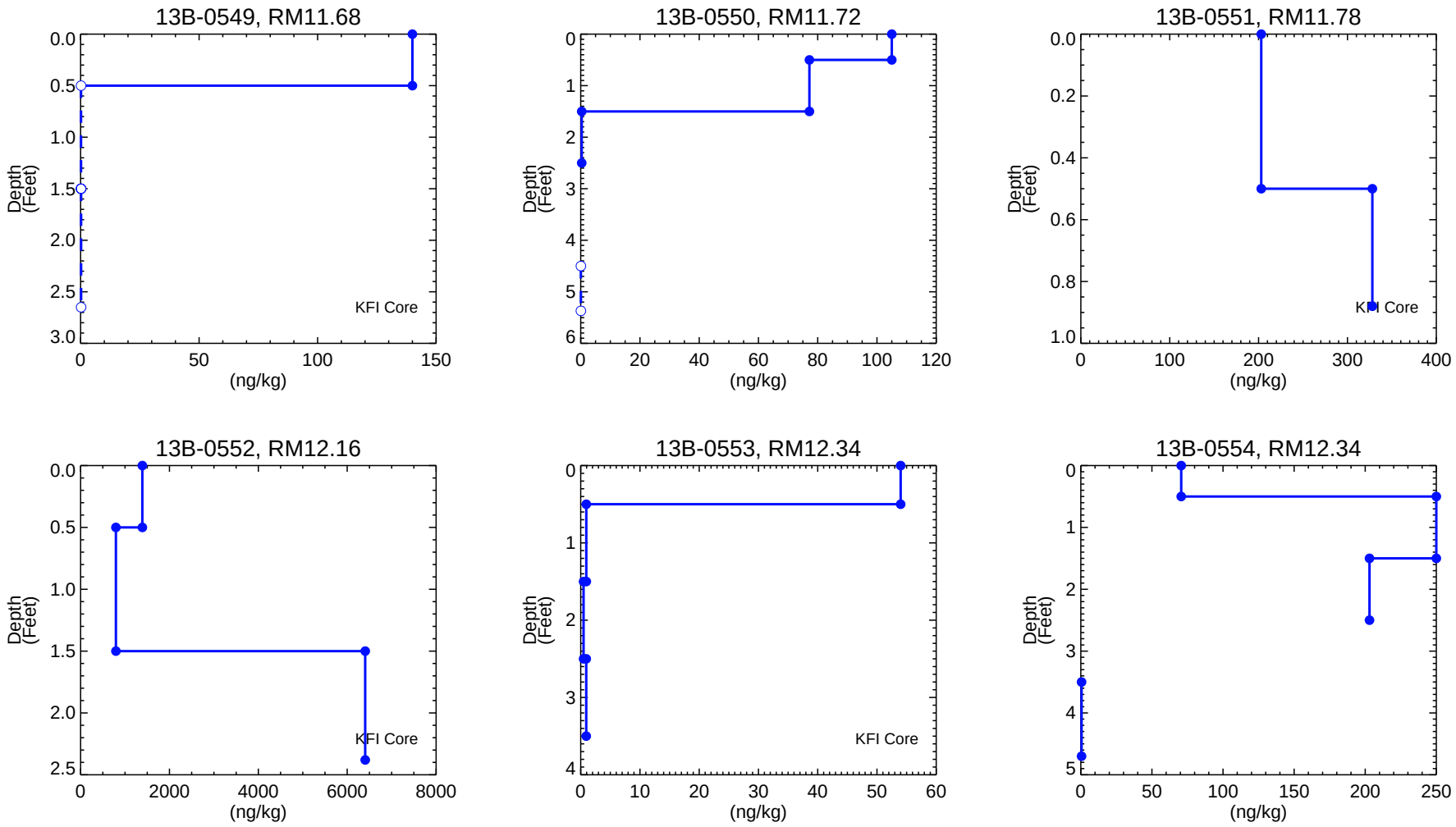
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4by

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

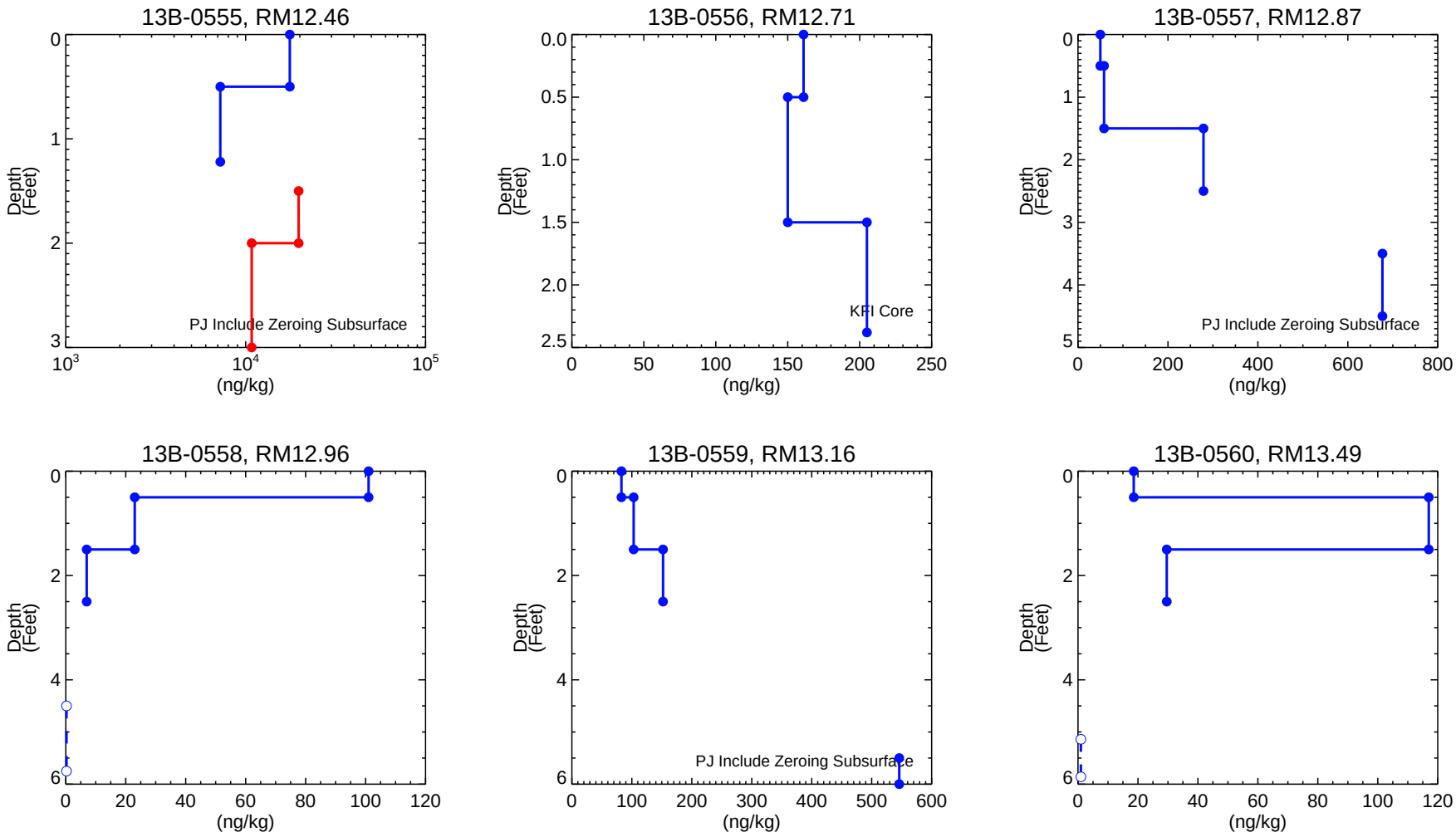


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 4bz

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

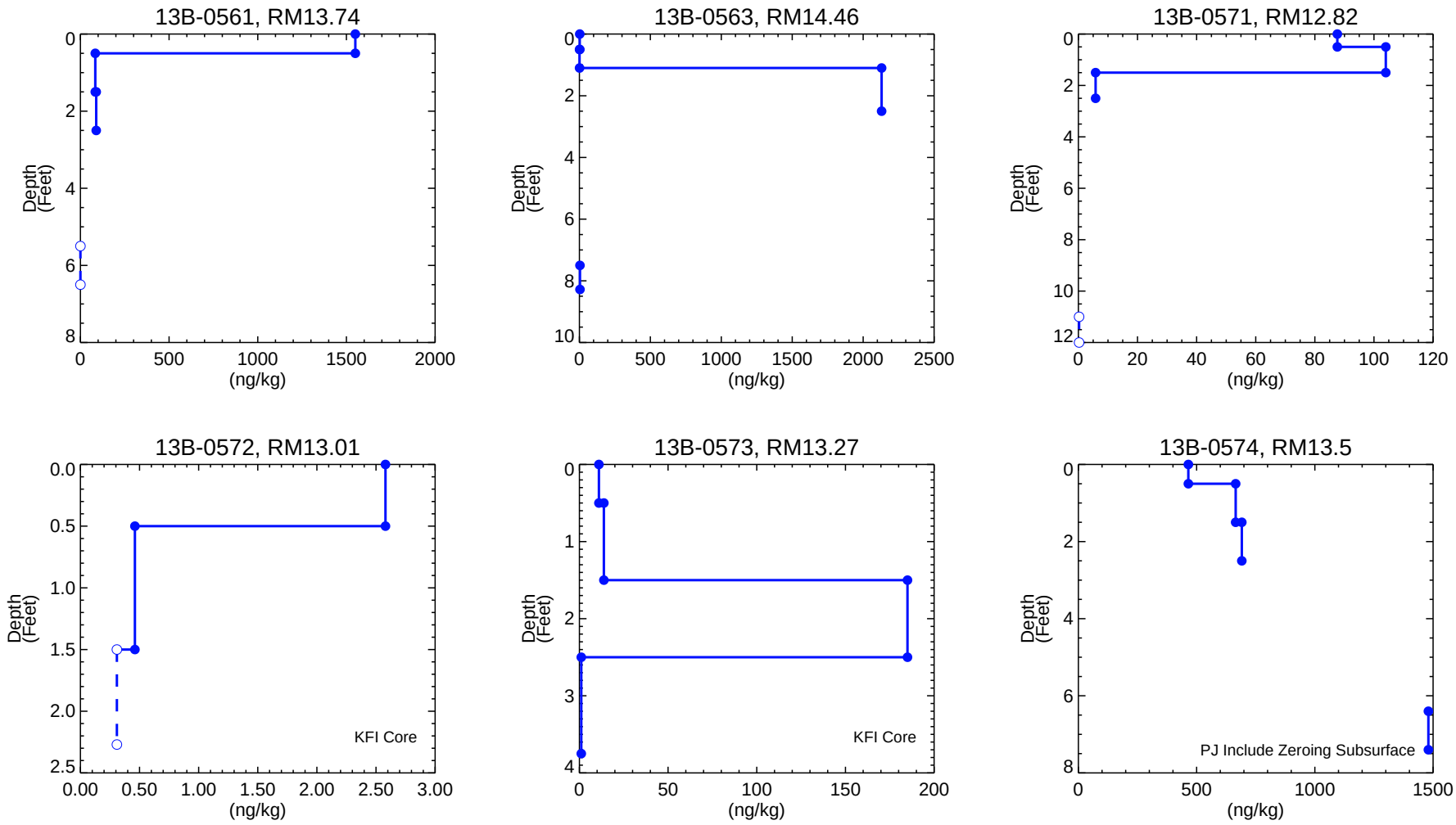


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 4ca

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

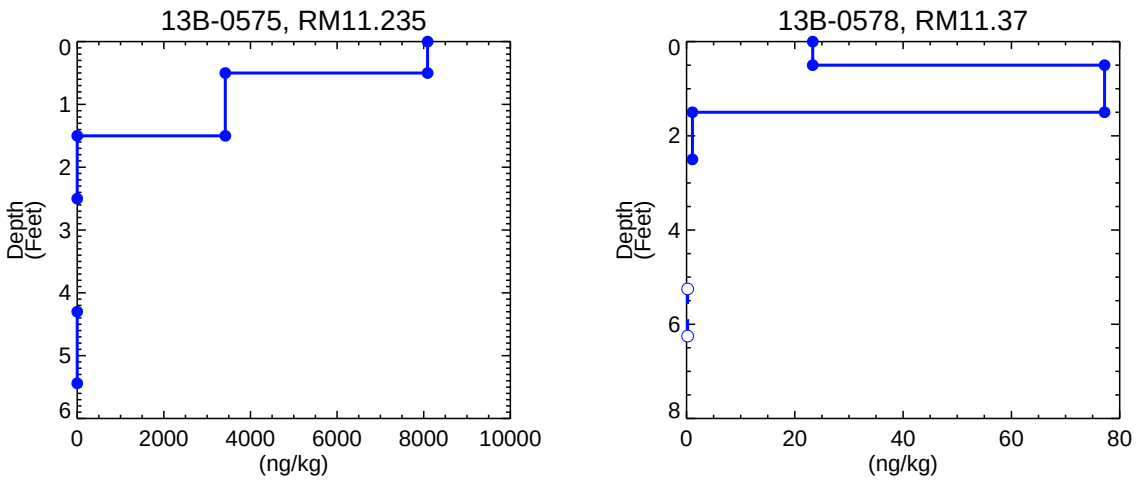


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4cb

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment

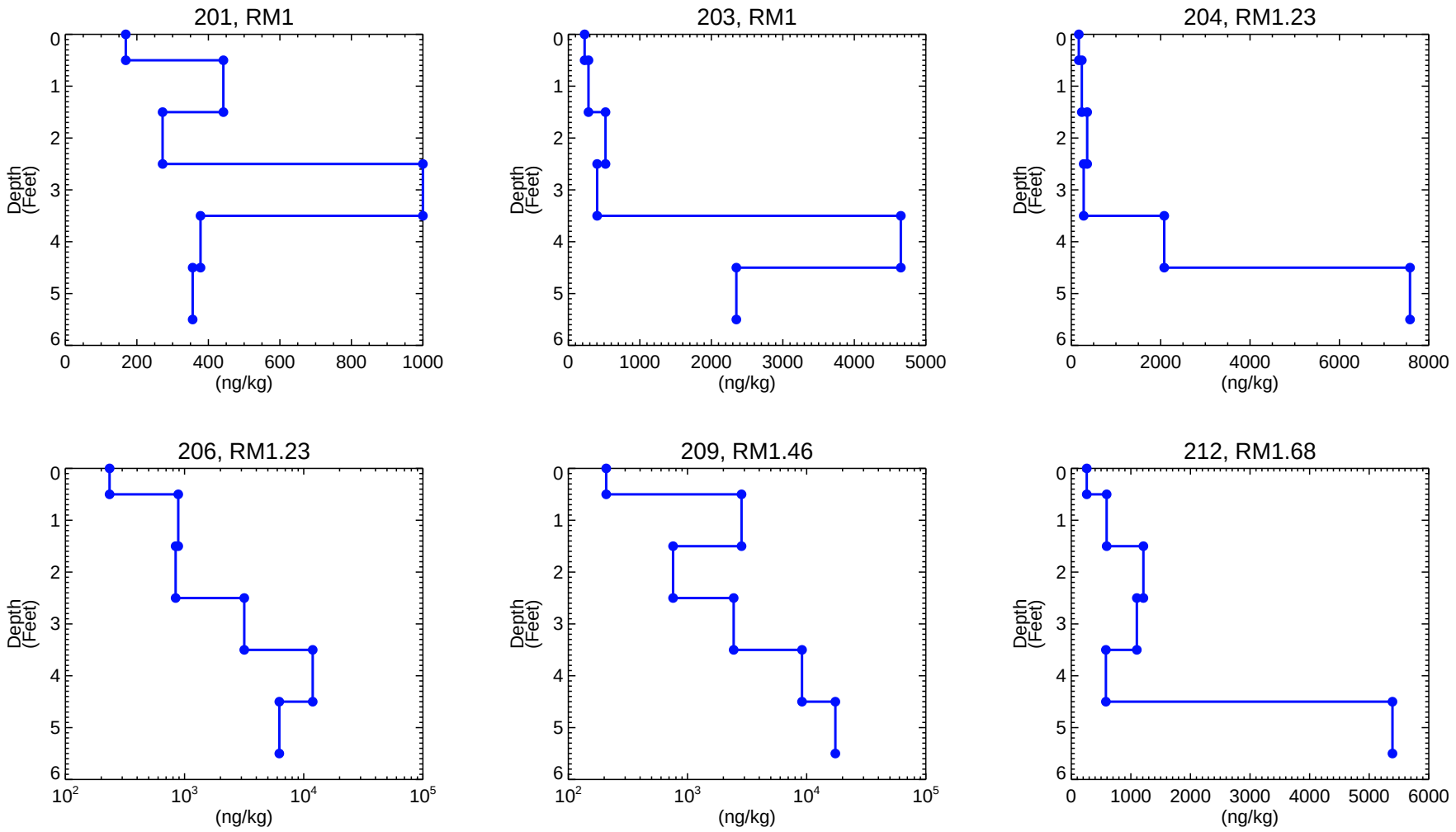


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 4cc

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Treated with Zeroing Subsurface Below Last Measured Segment



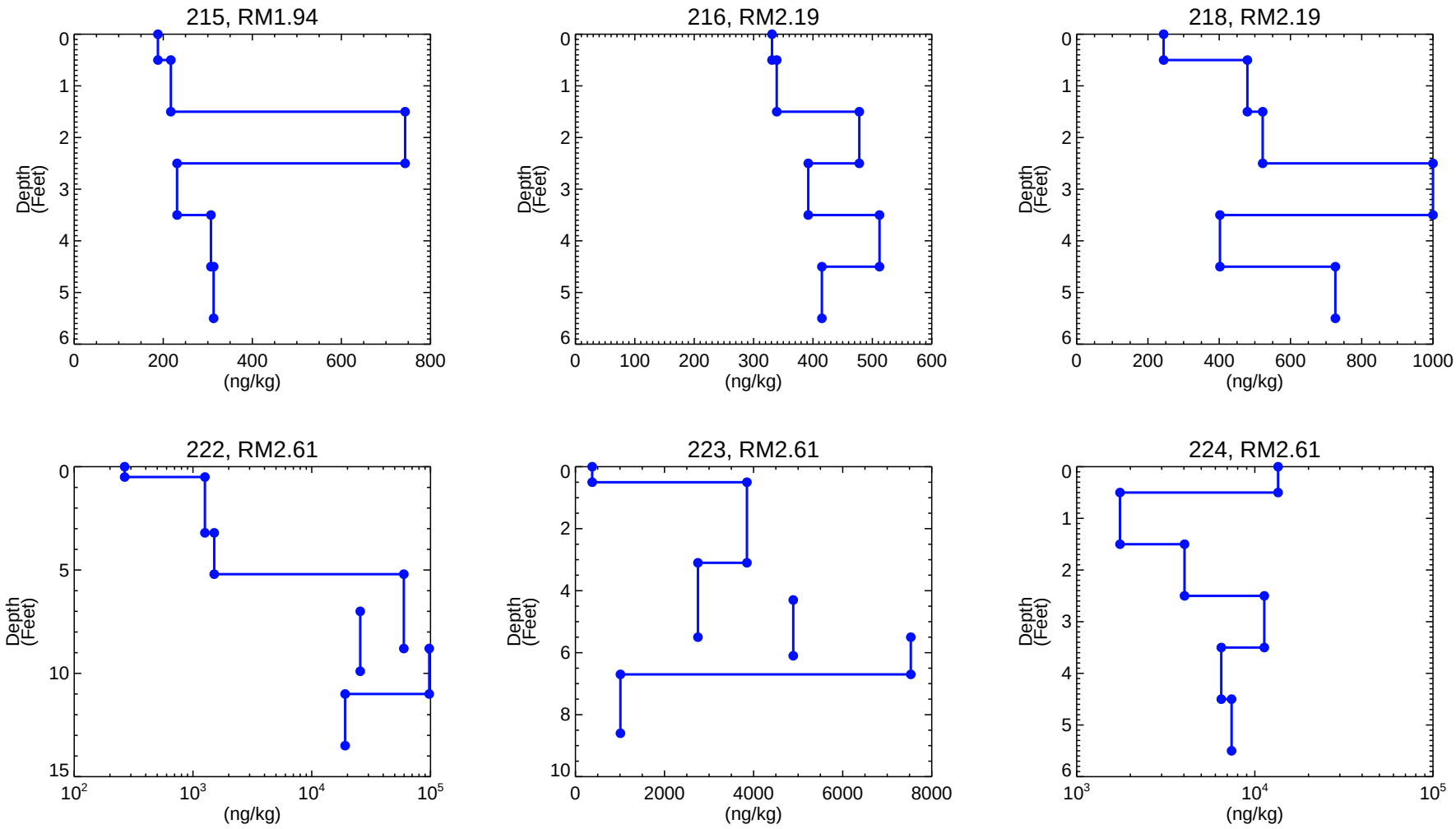
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5a

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

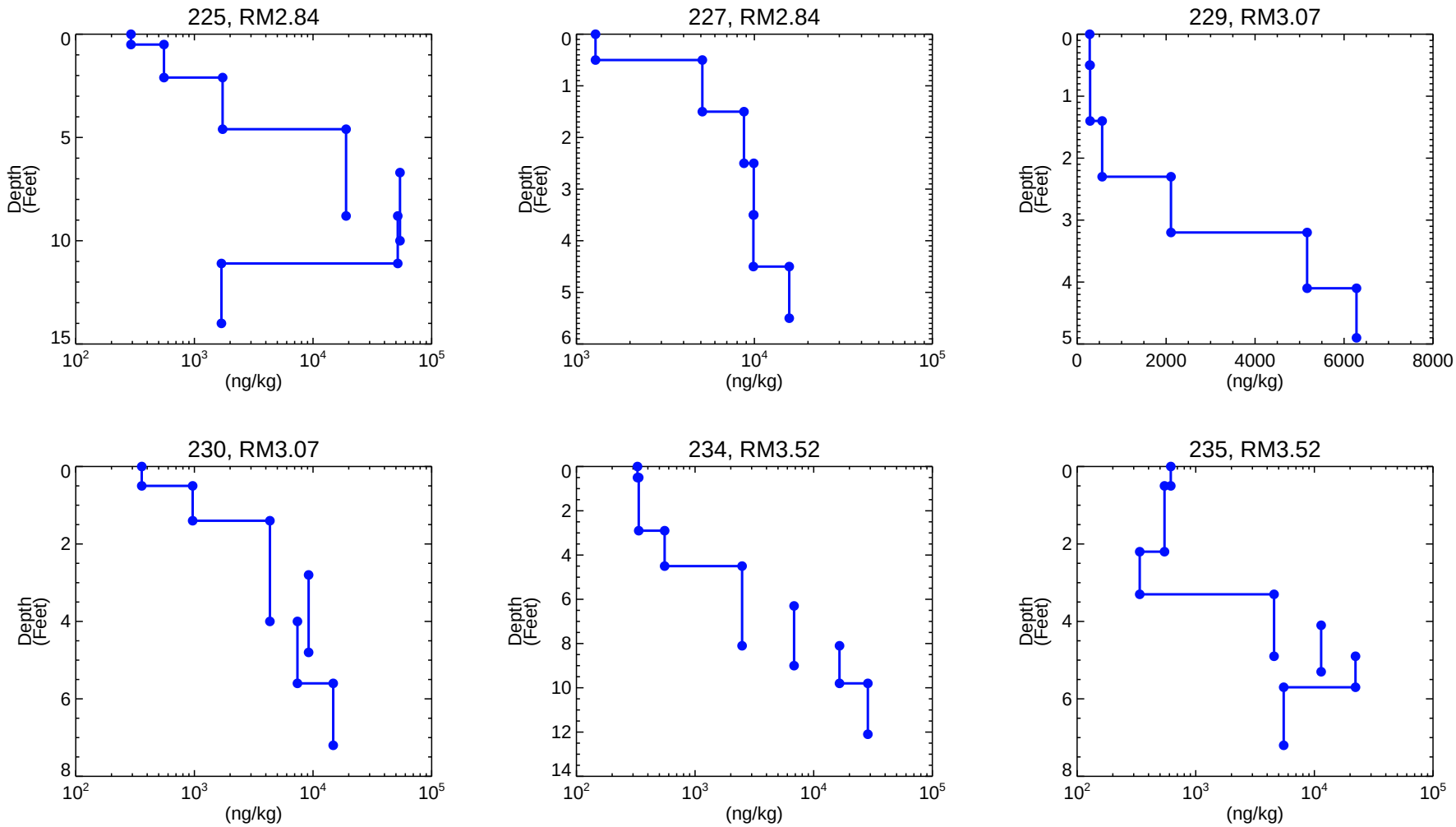


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5b

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment



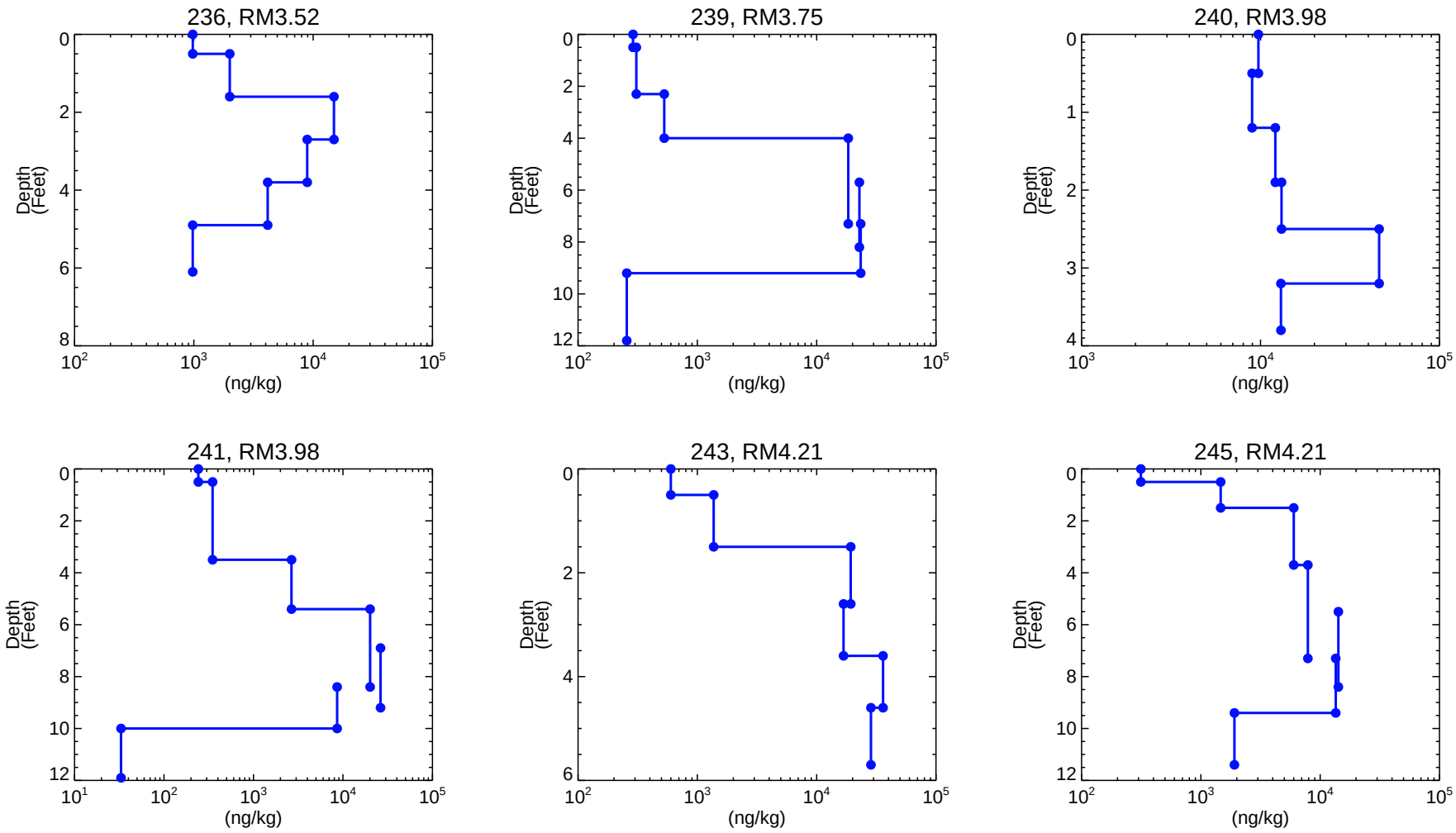
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5c

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



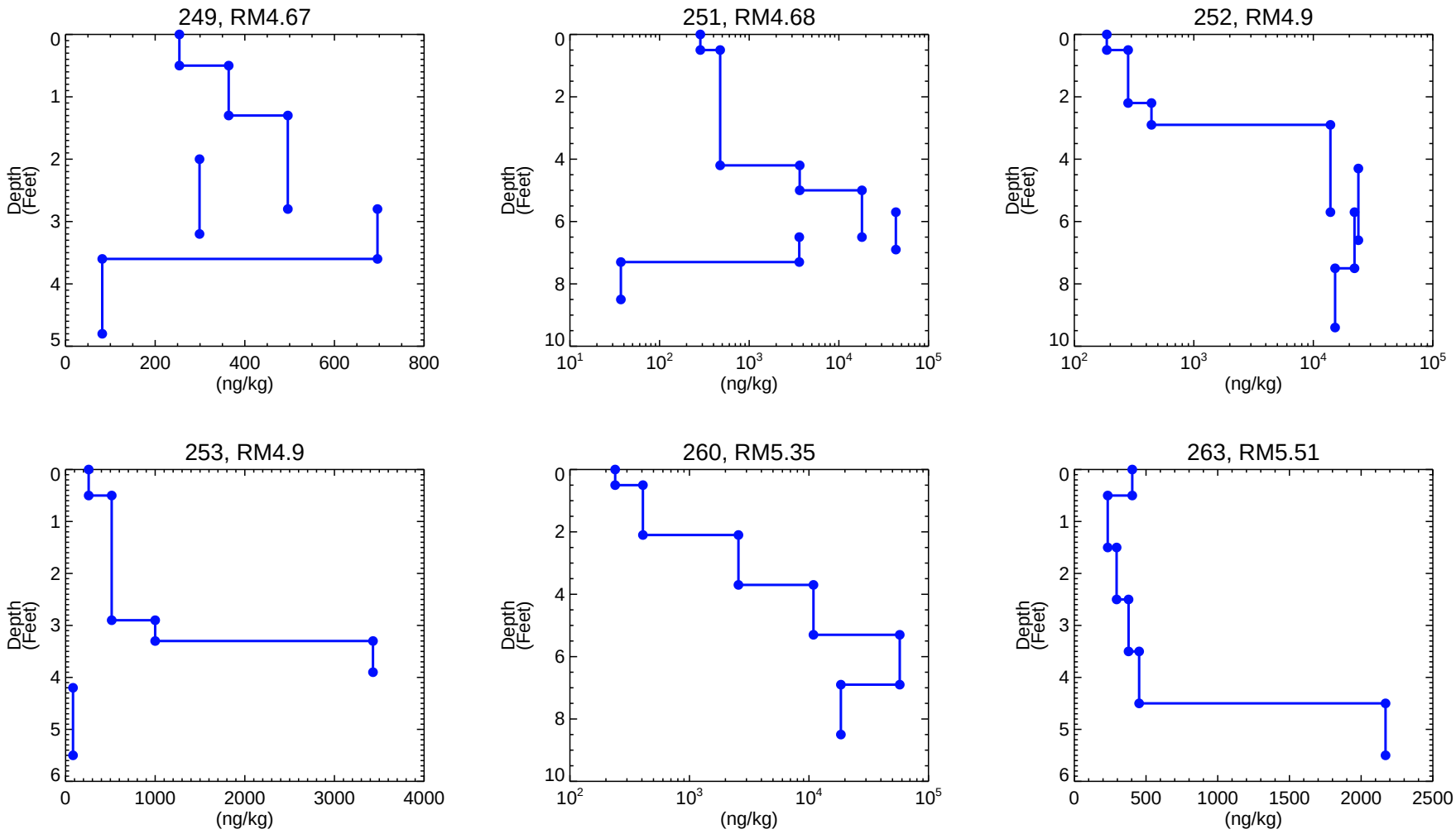
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5d

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



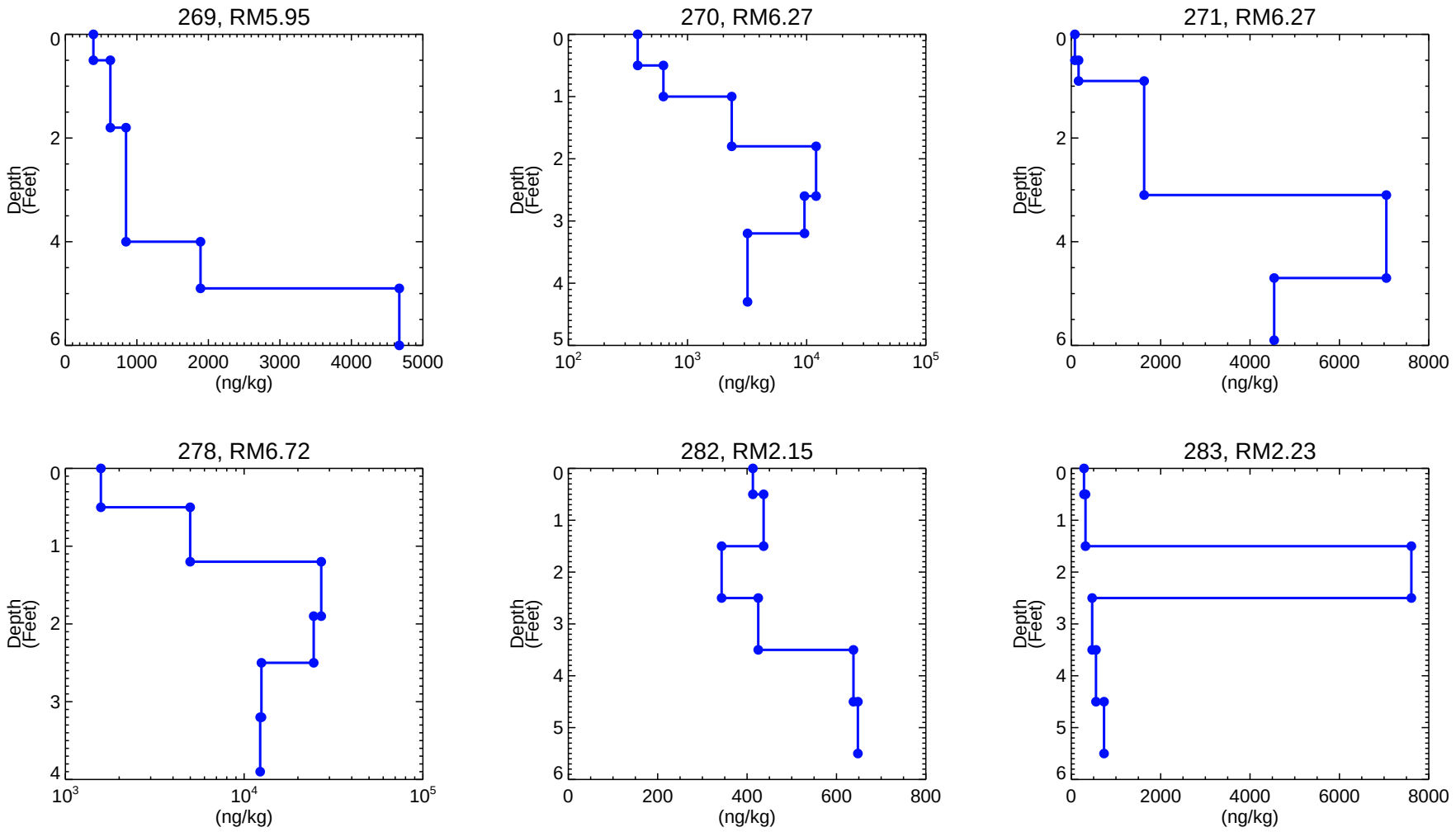
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5e

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

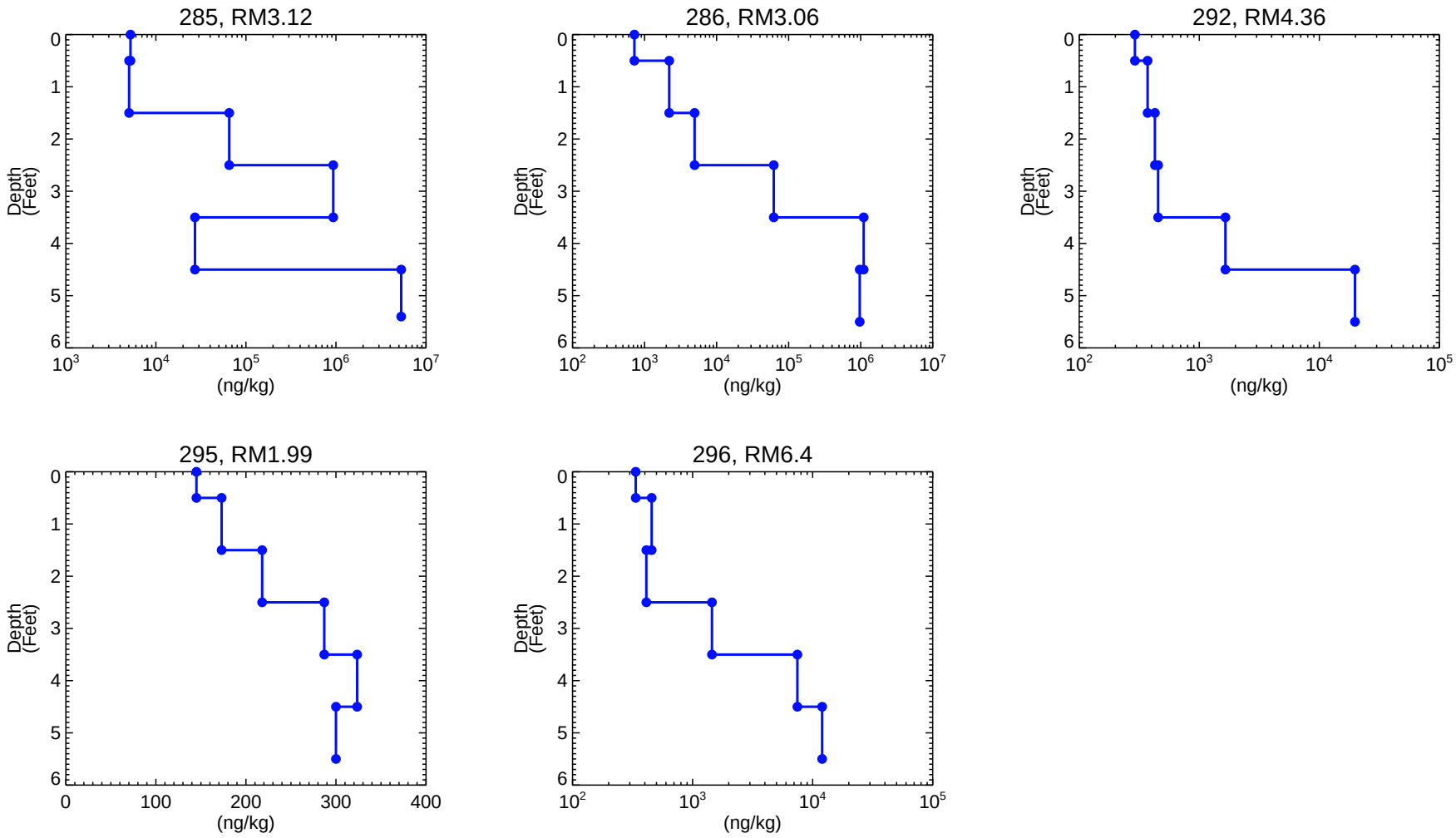


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5f

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

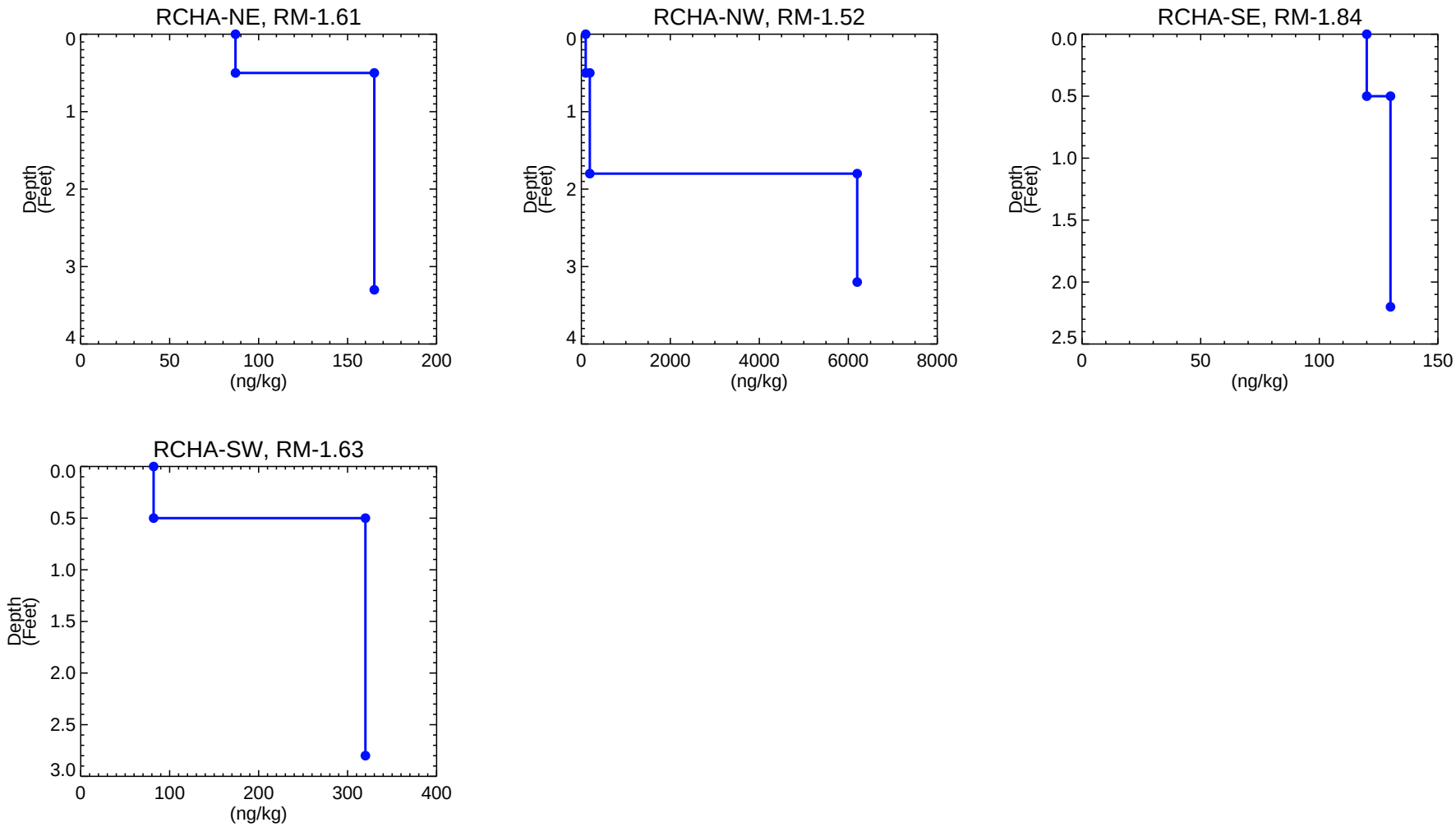


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 5g

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

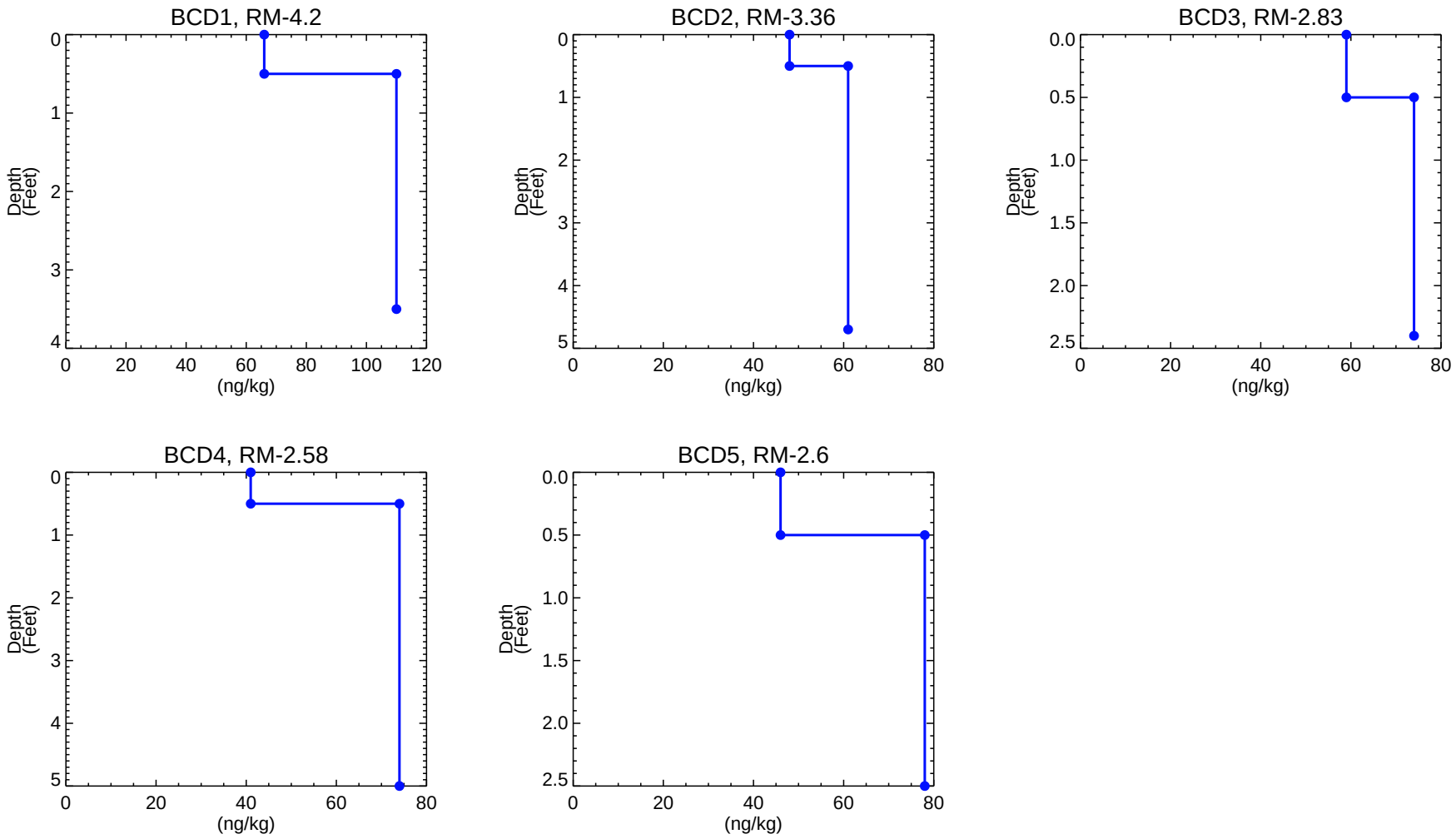


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 5h

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

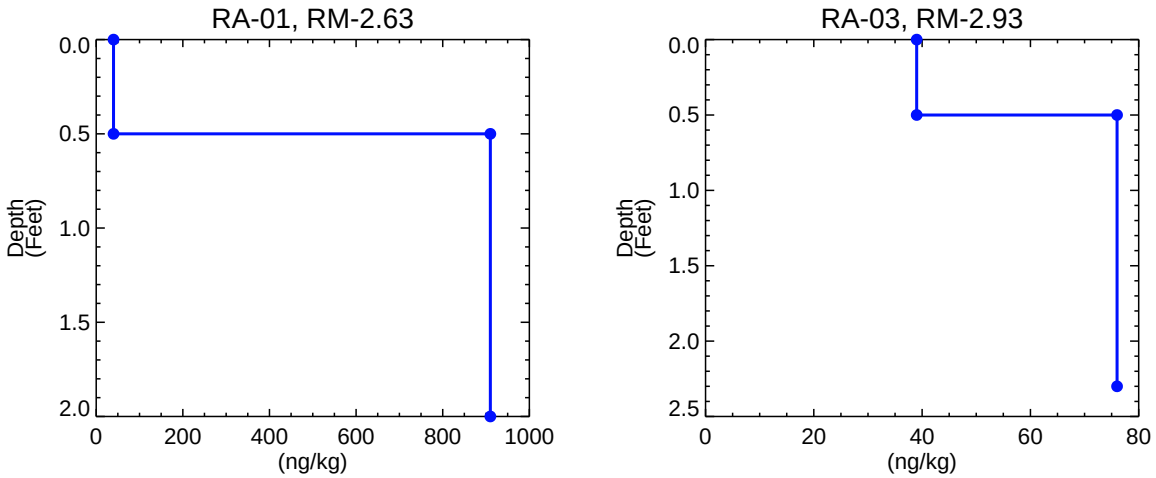


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5i

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

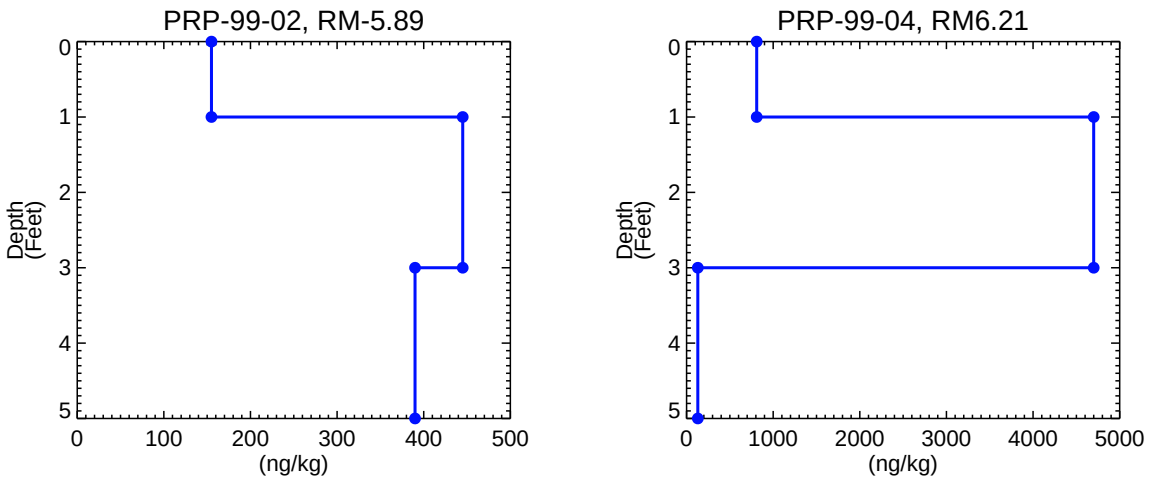


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5j

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

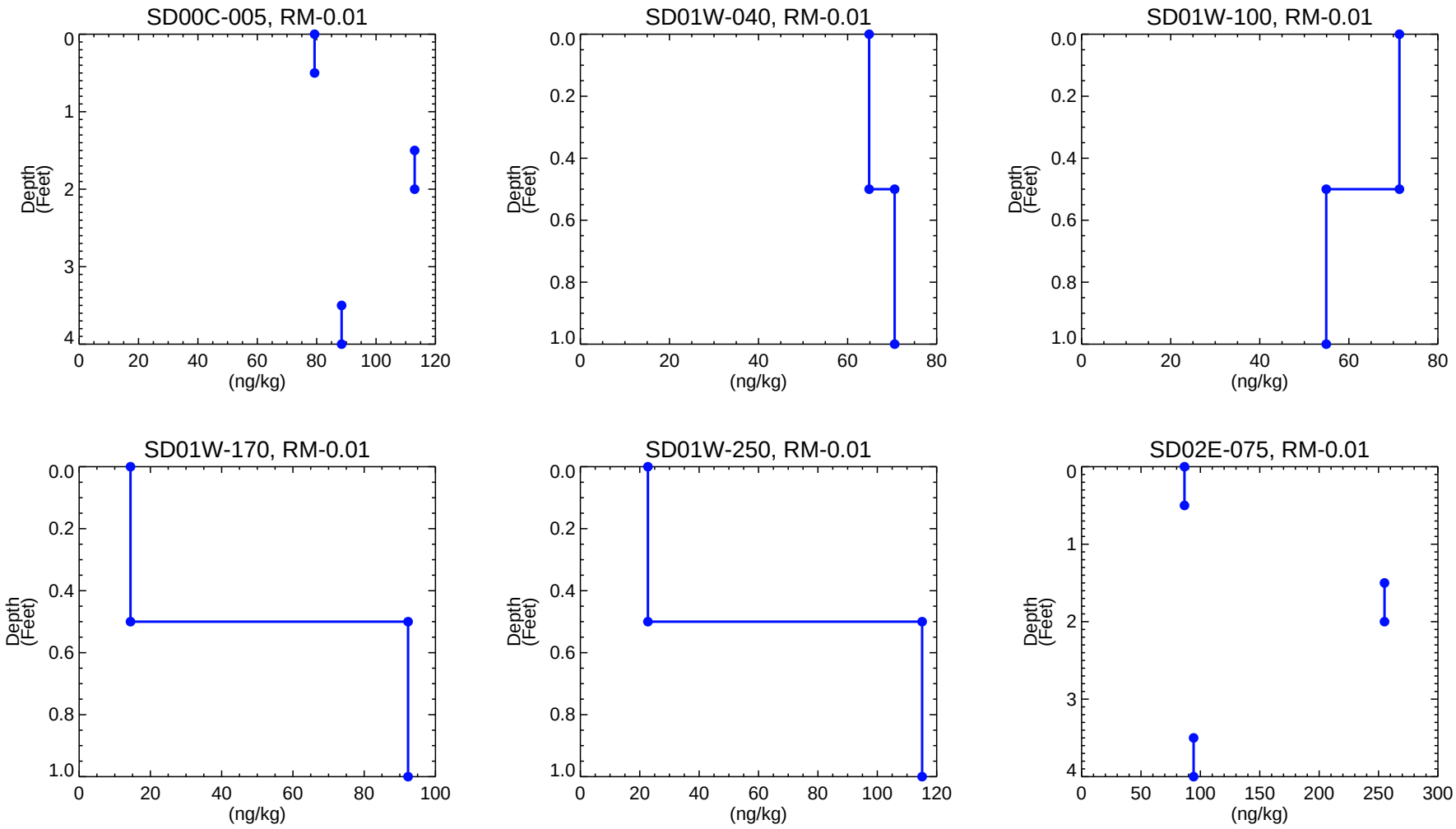


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5k

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment



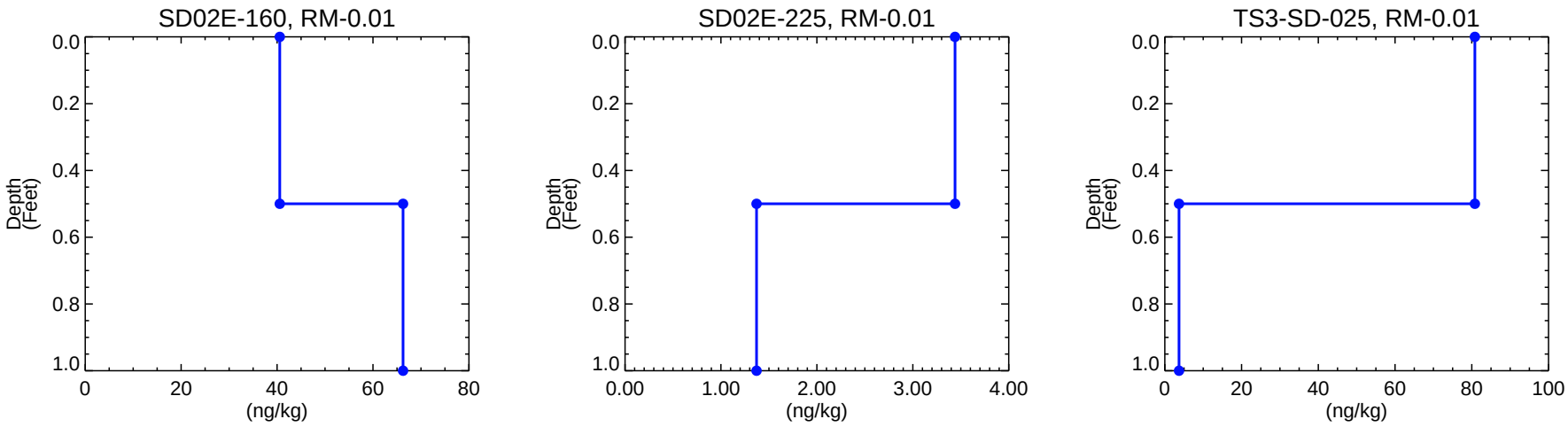
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Publish Date: 06/11/2019 17:08 | User: GD
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Figure 5I

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

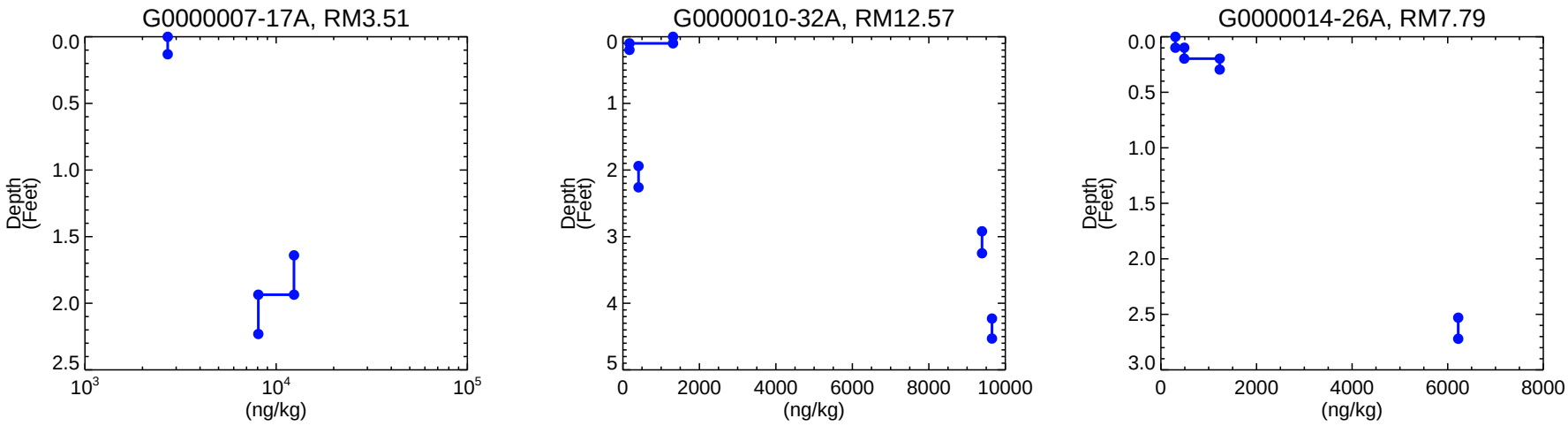


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5m

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

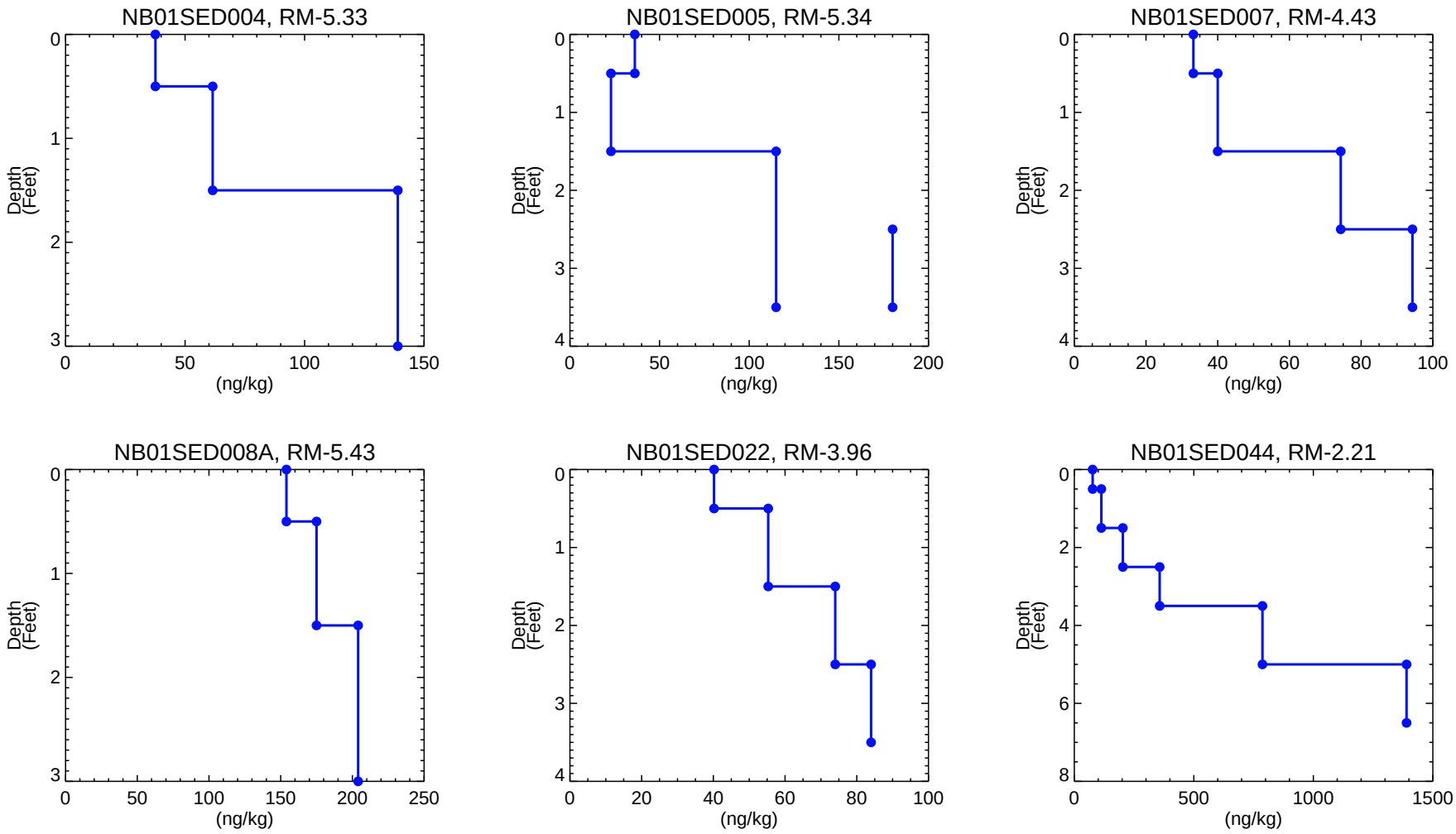


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5n

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

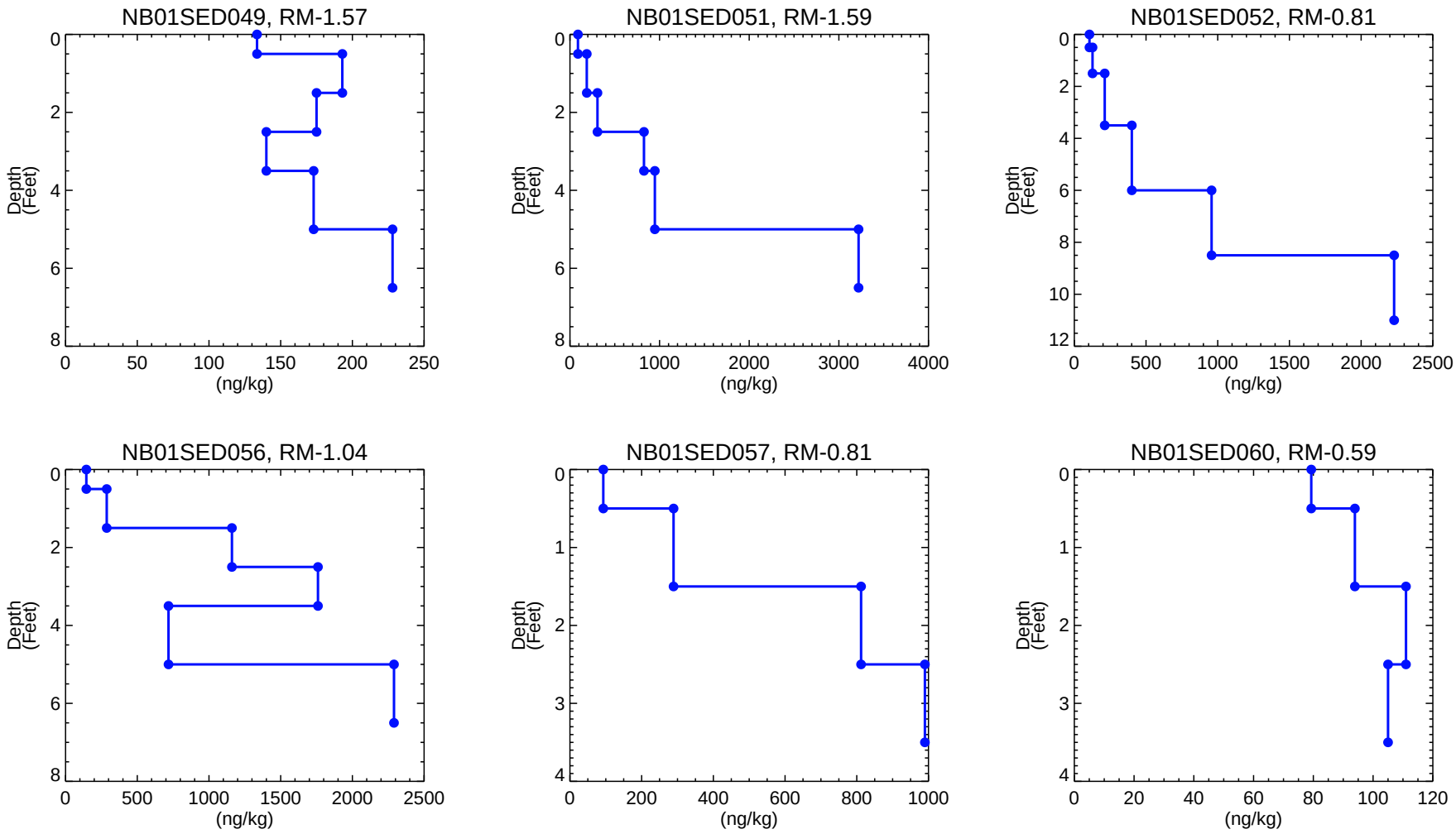


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5o

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

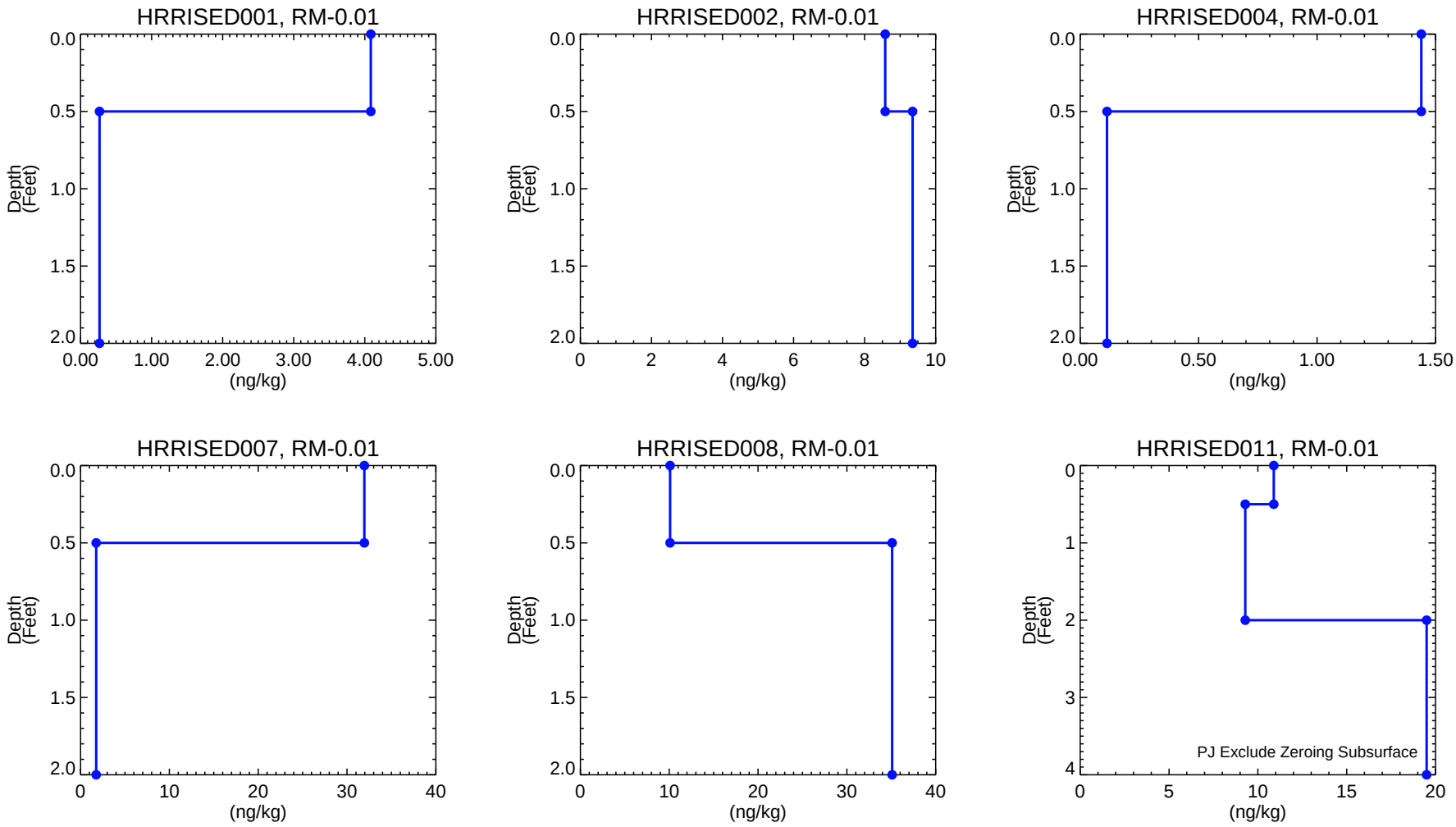


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5p

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment



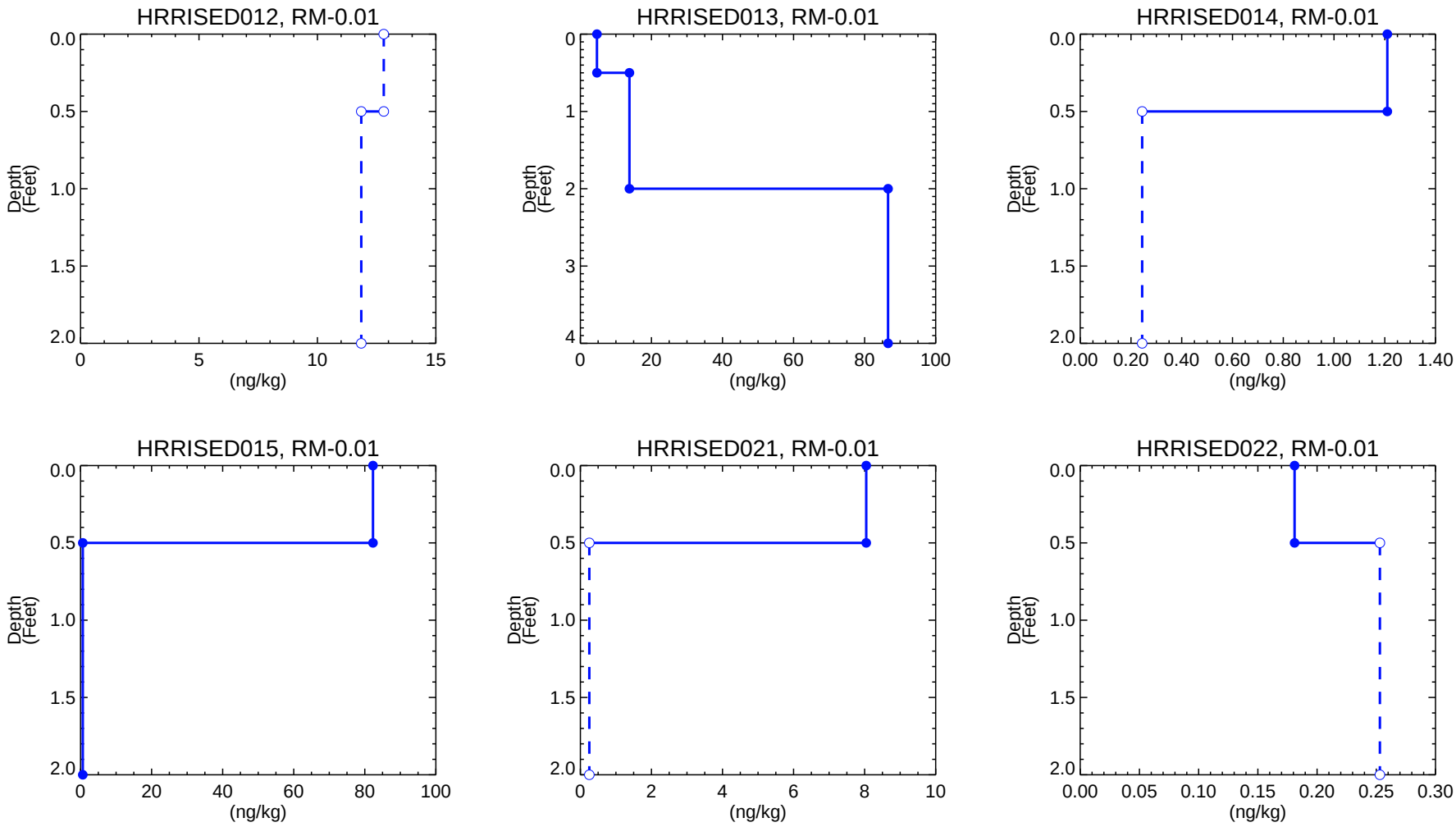
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 5q

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



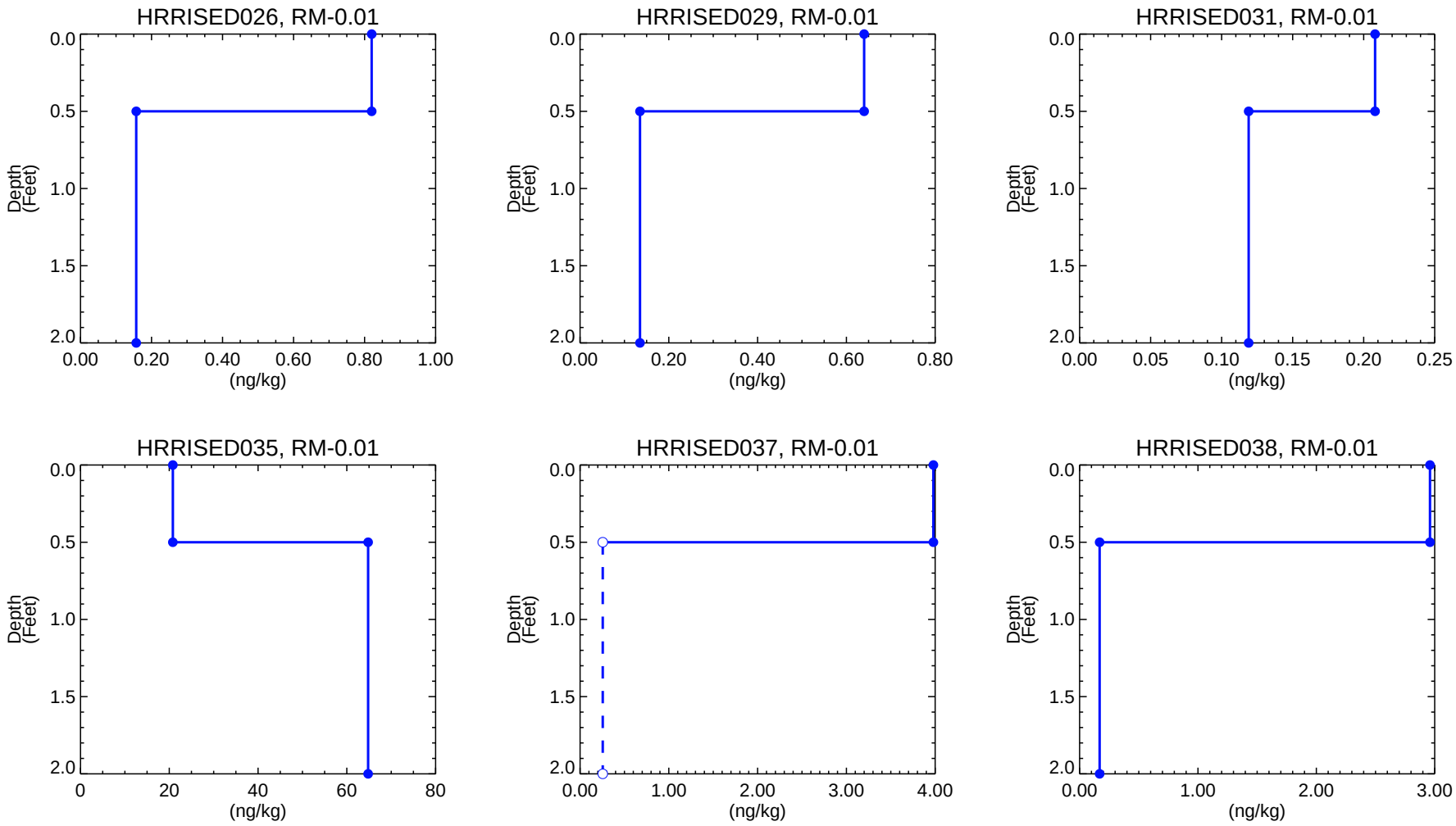
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5r

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



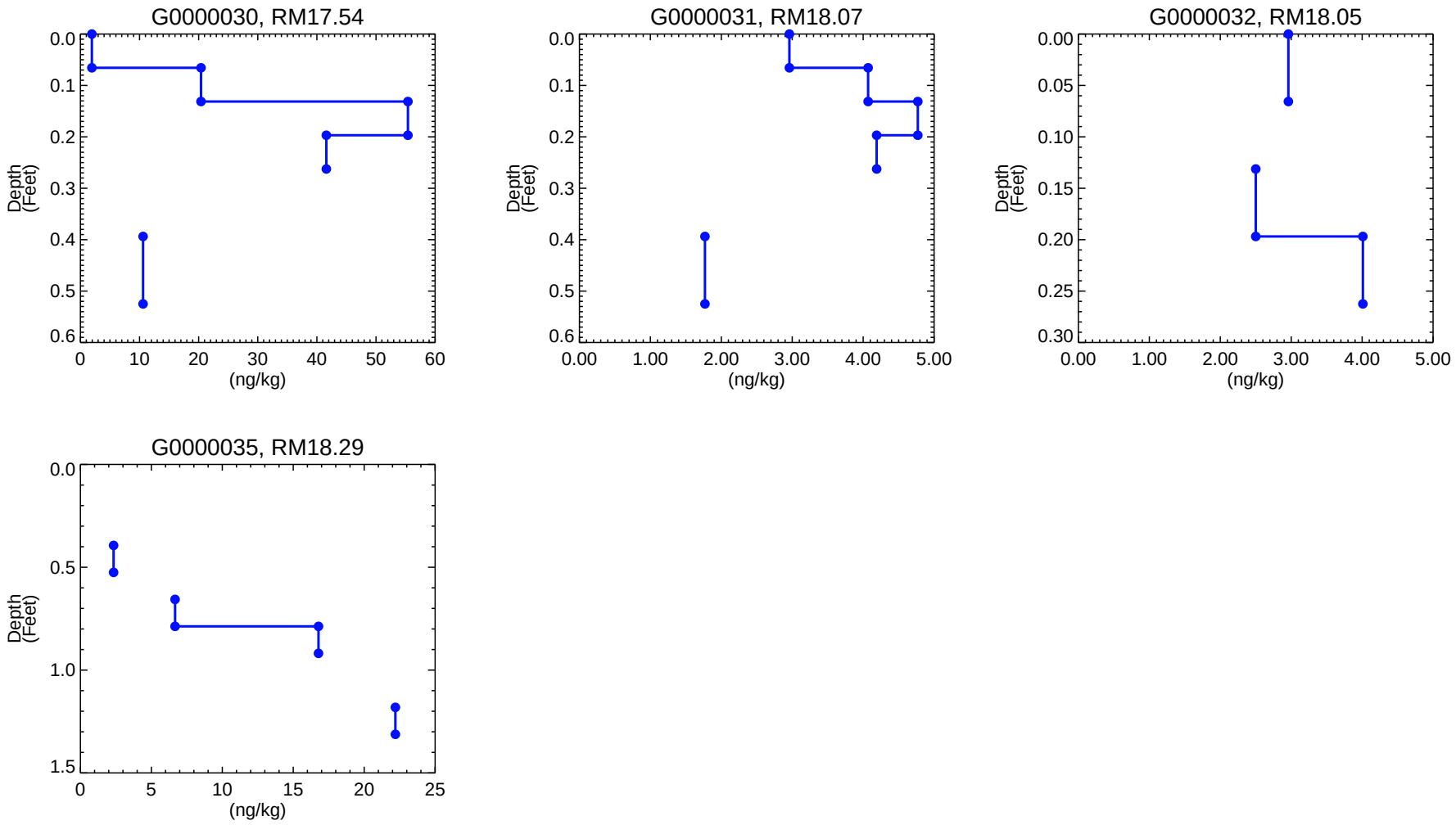
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Figure 5s

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

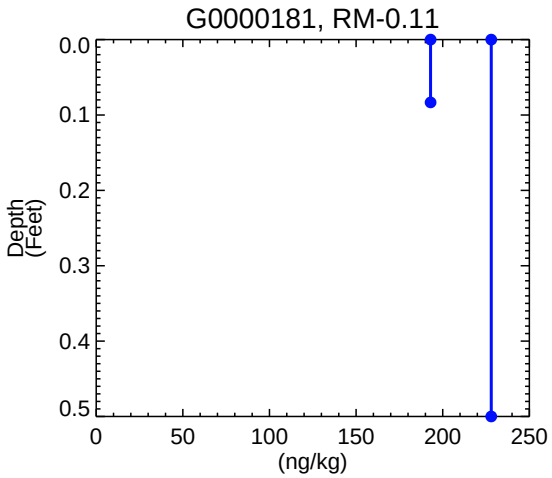


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Figure 5t

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

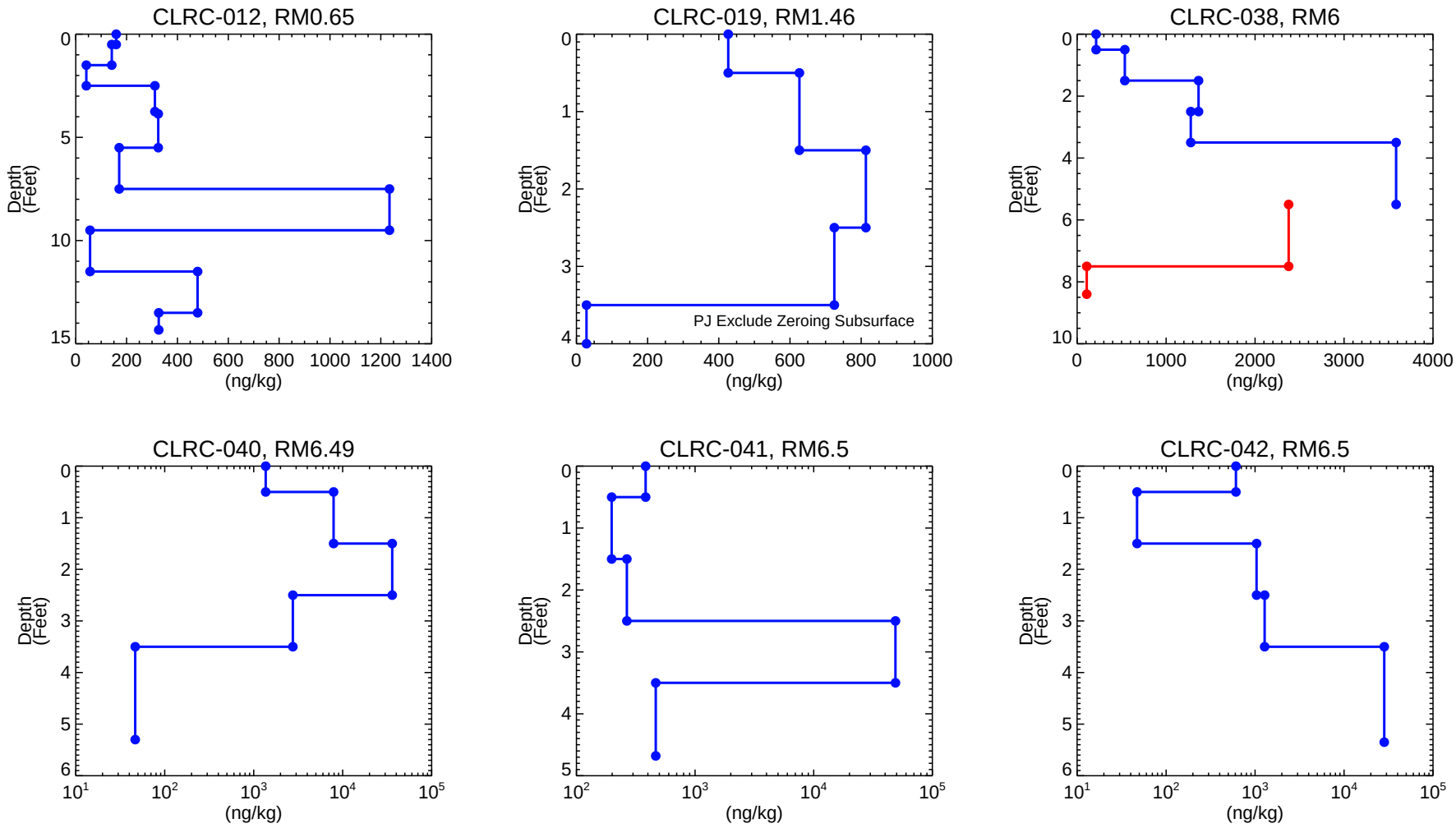


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Figure 5u

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

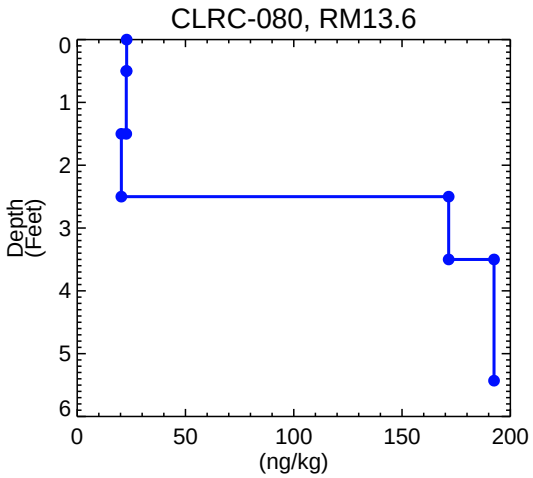


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Figure 5v

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

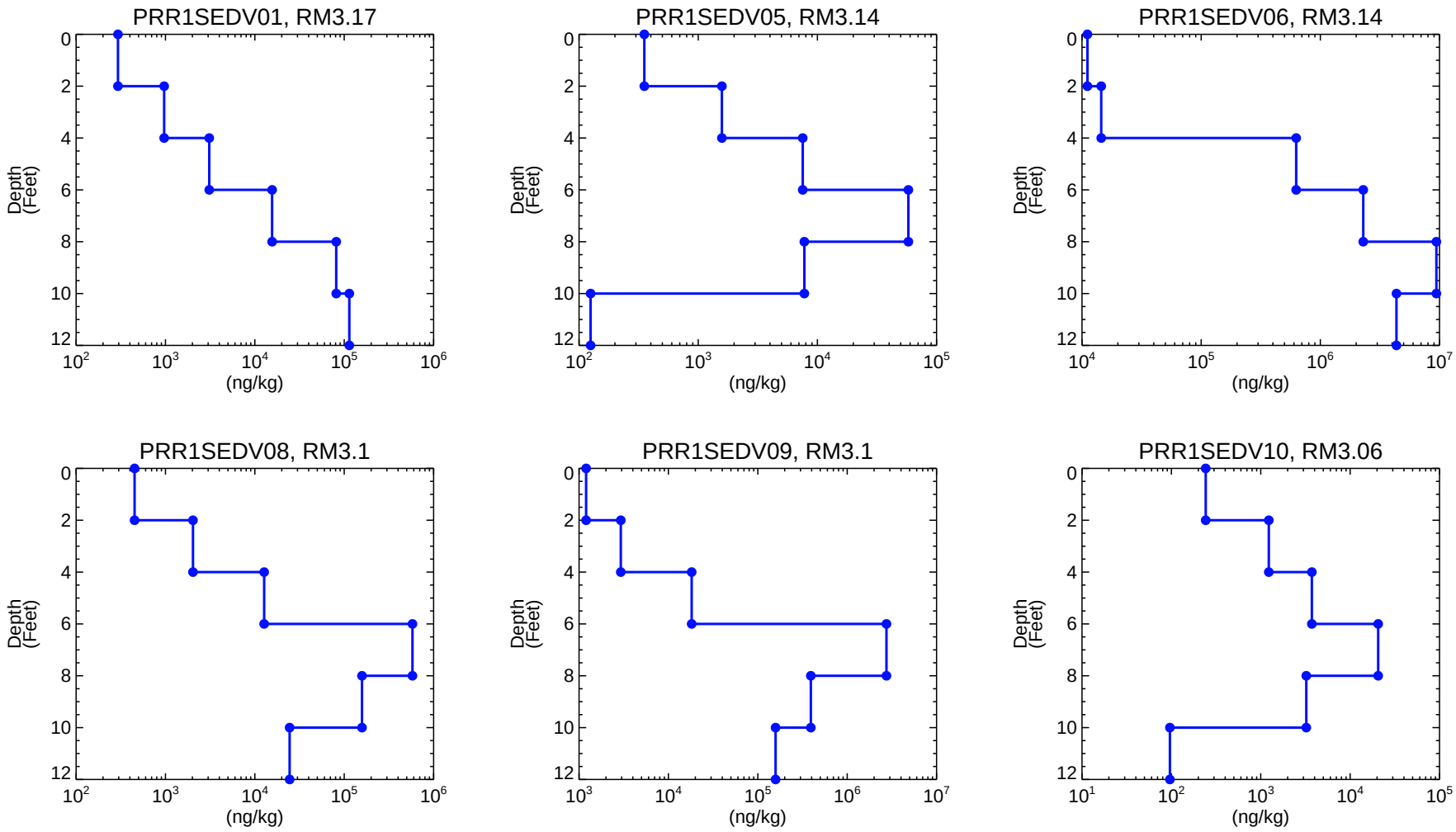


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 5w

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

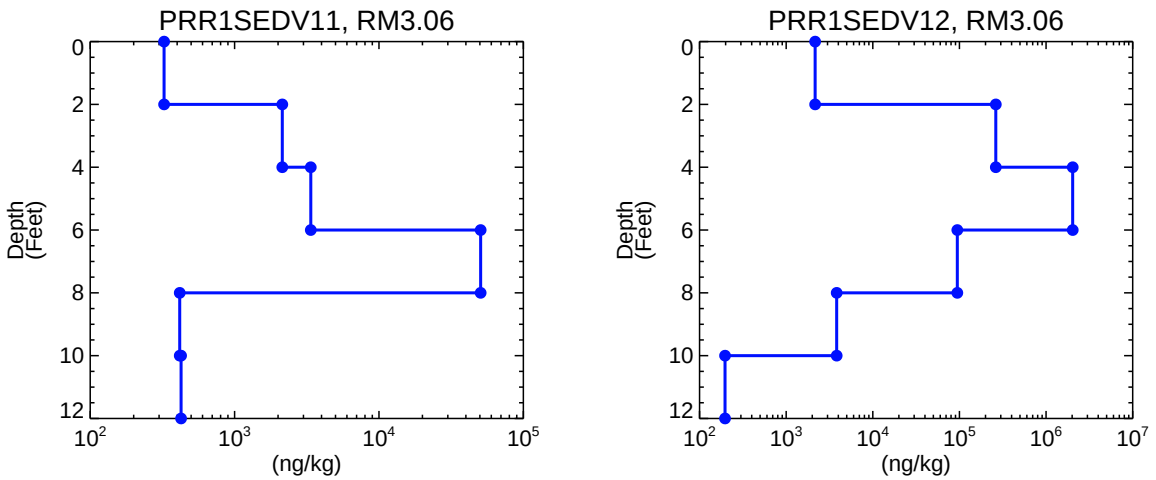


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Figure 5x

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

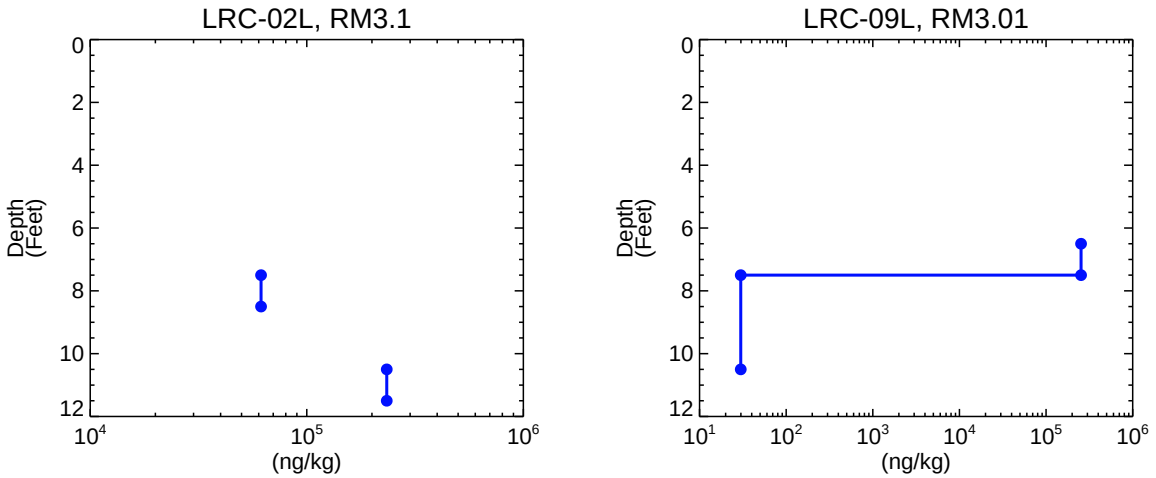


Non-detected values plotted as open symbols and dashed lines.
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Figure 5y

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

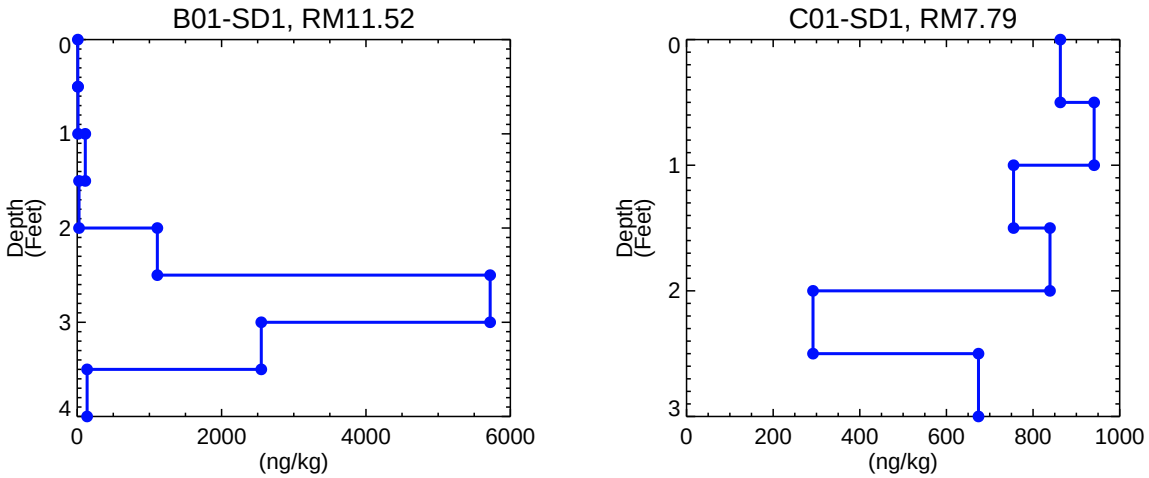


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Figure 5z

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

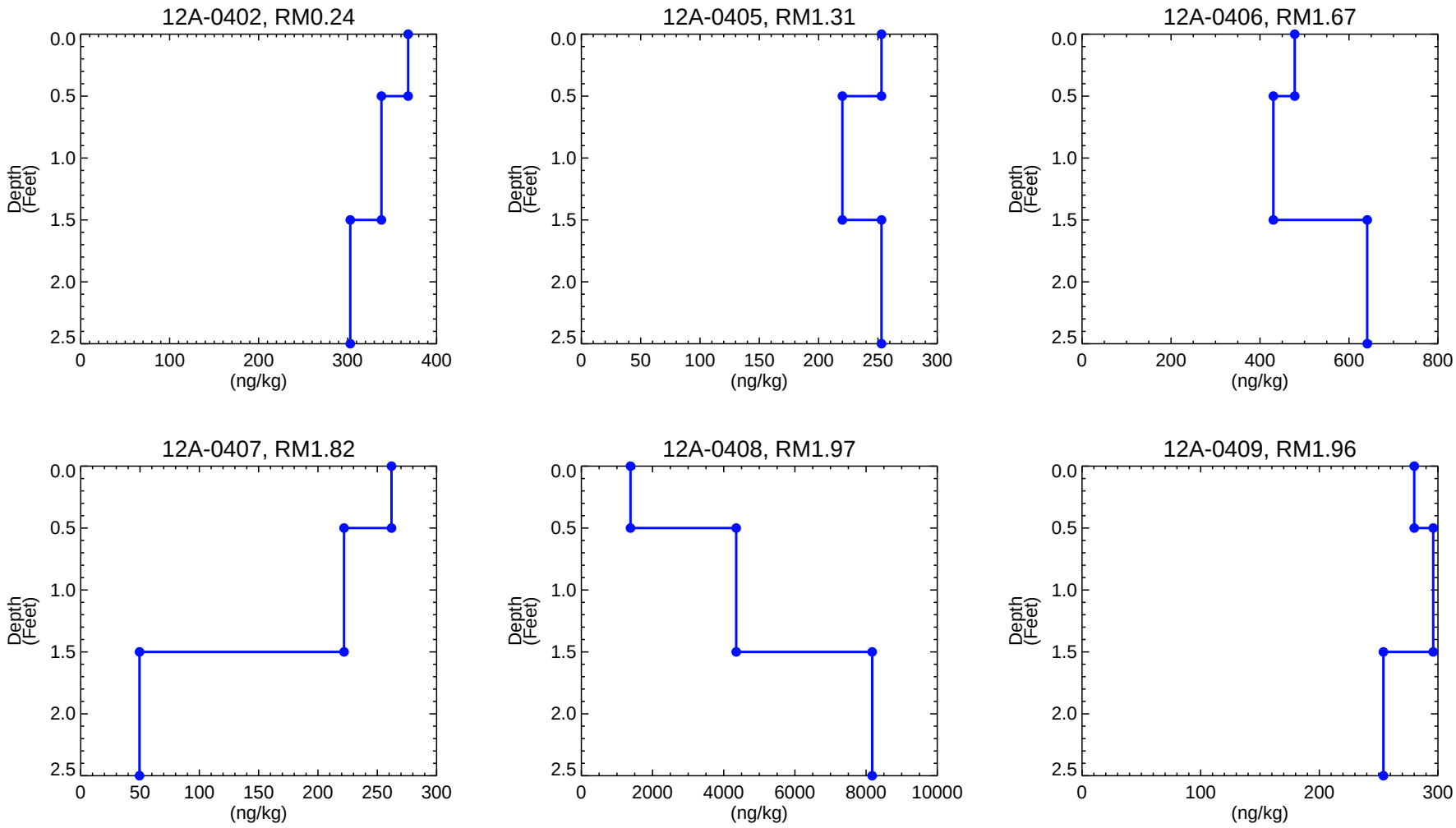


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Figure 5aa

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

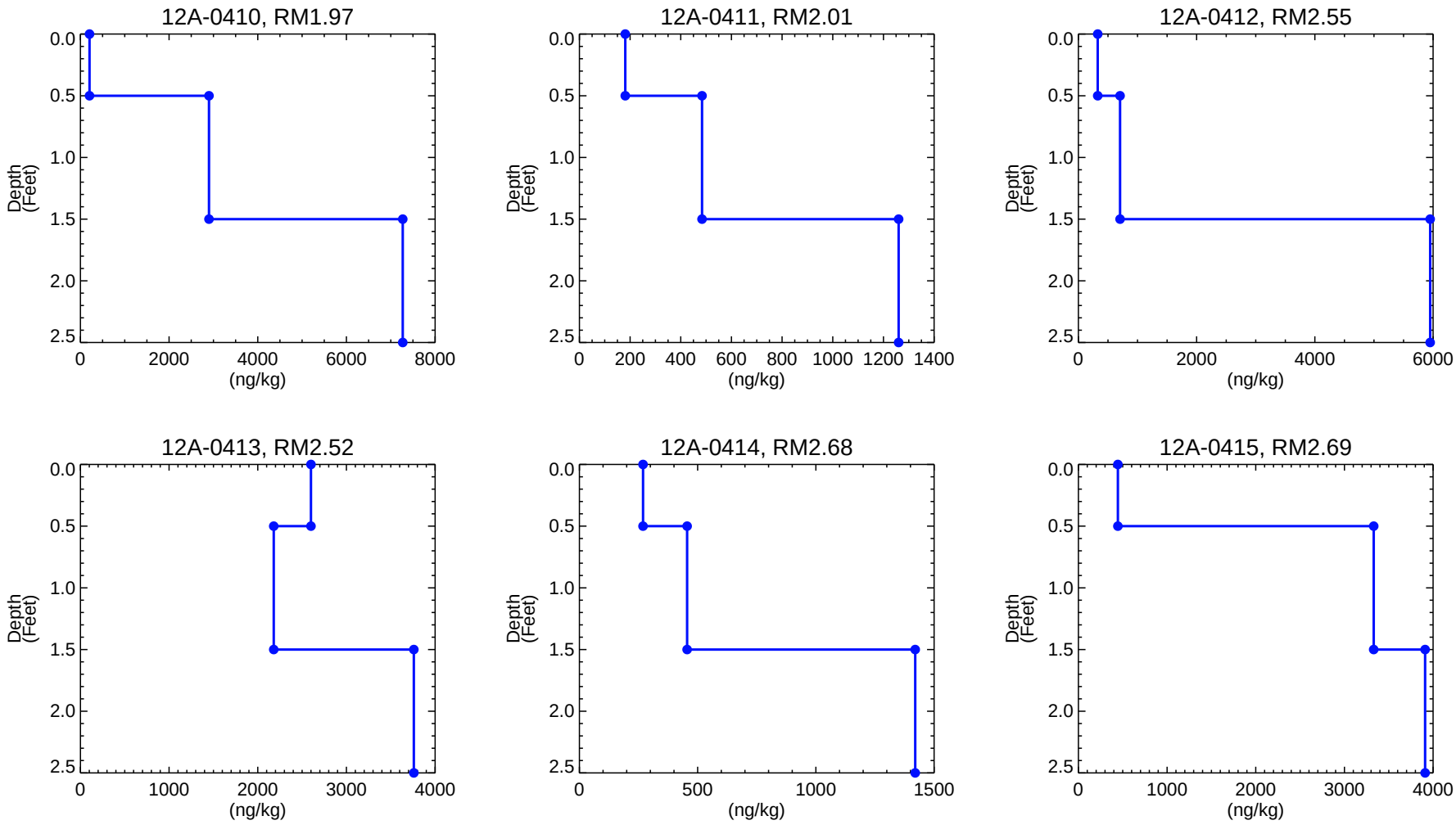


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Figure 5ab

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

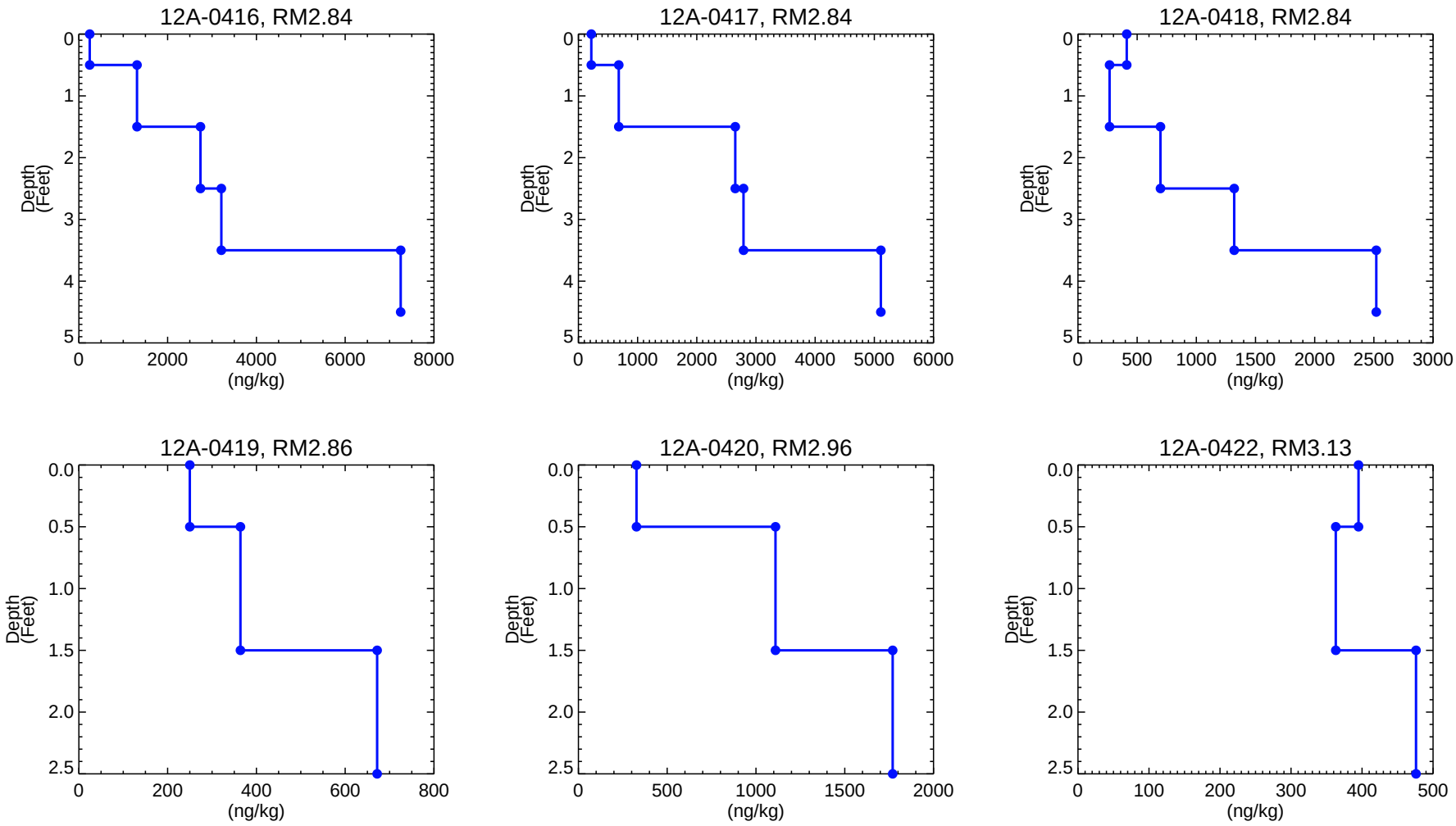


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Figure 5ac

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

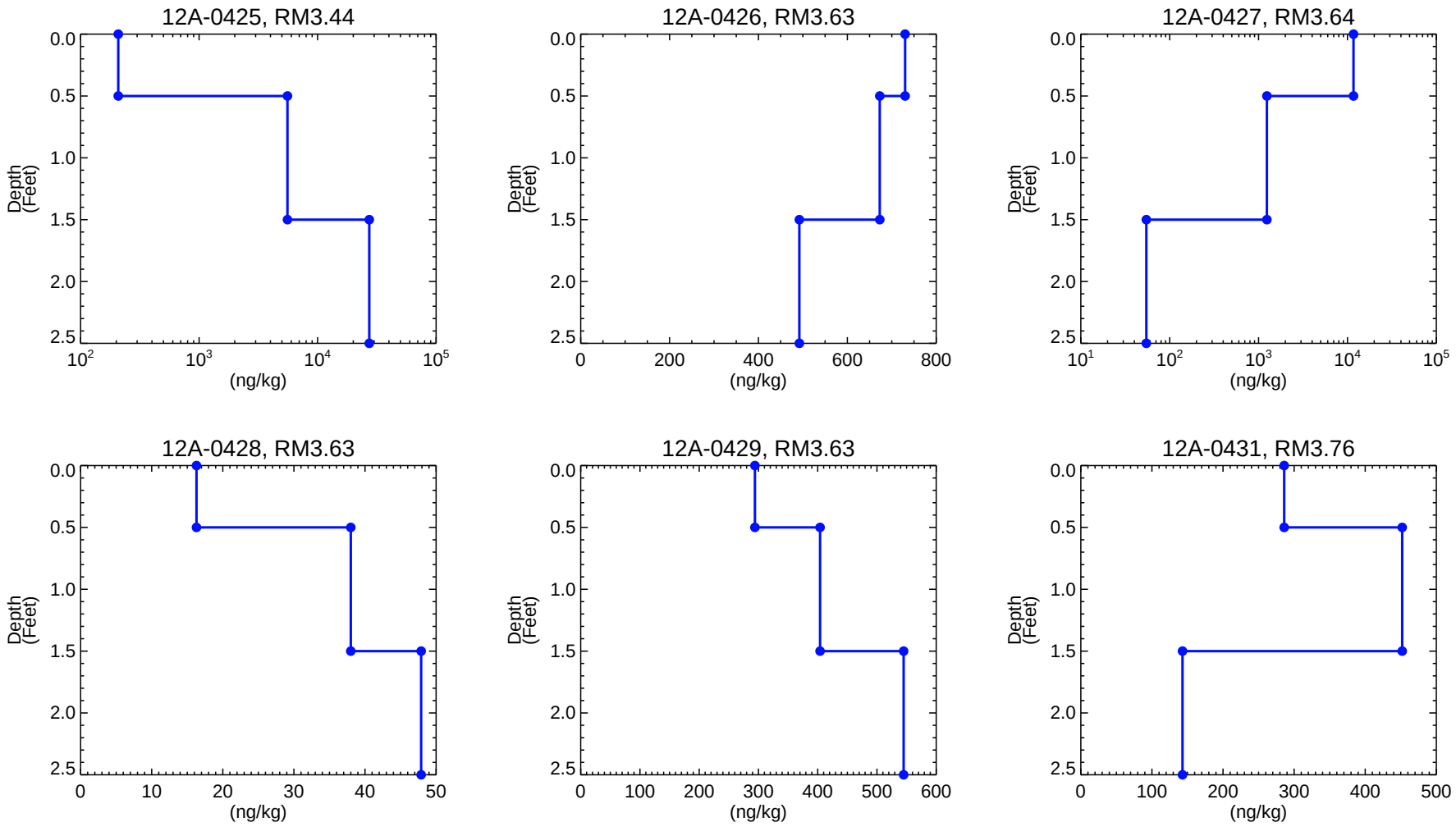


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Figure 5ad

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

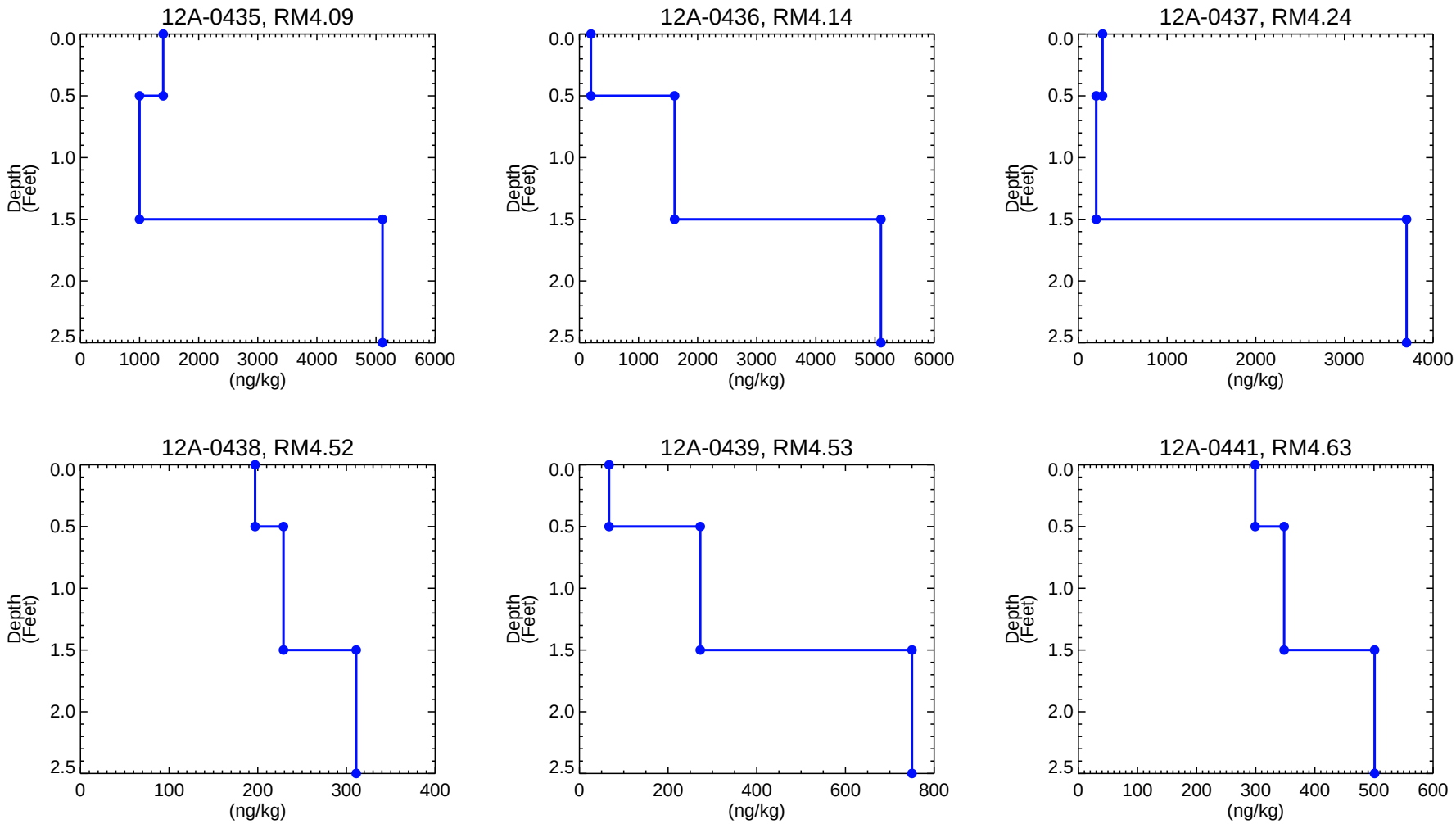


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Figure 5ae

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

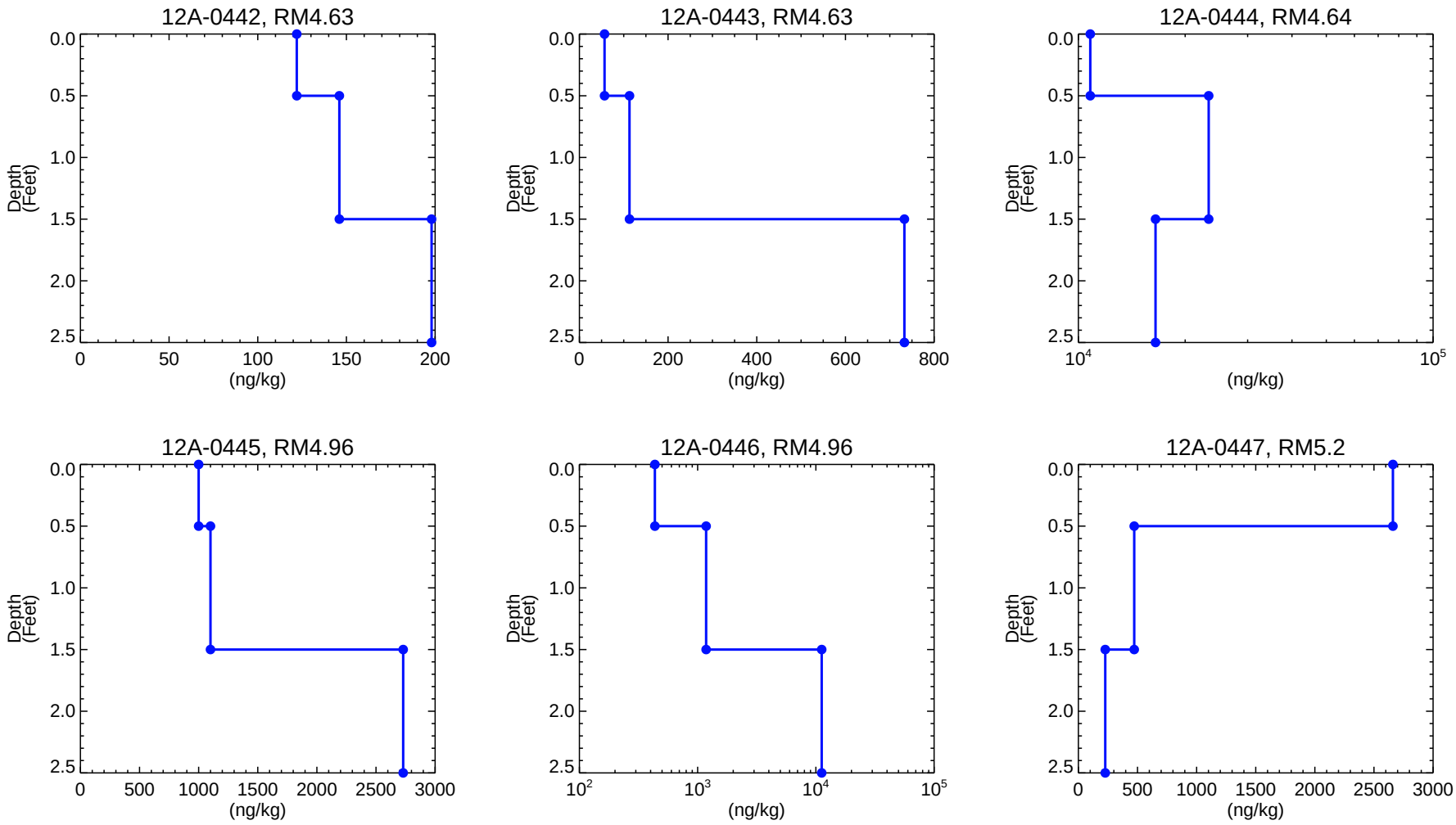


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Figure 5af

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

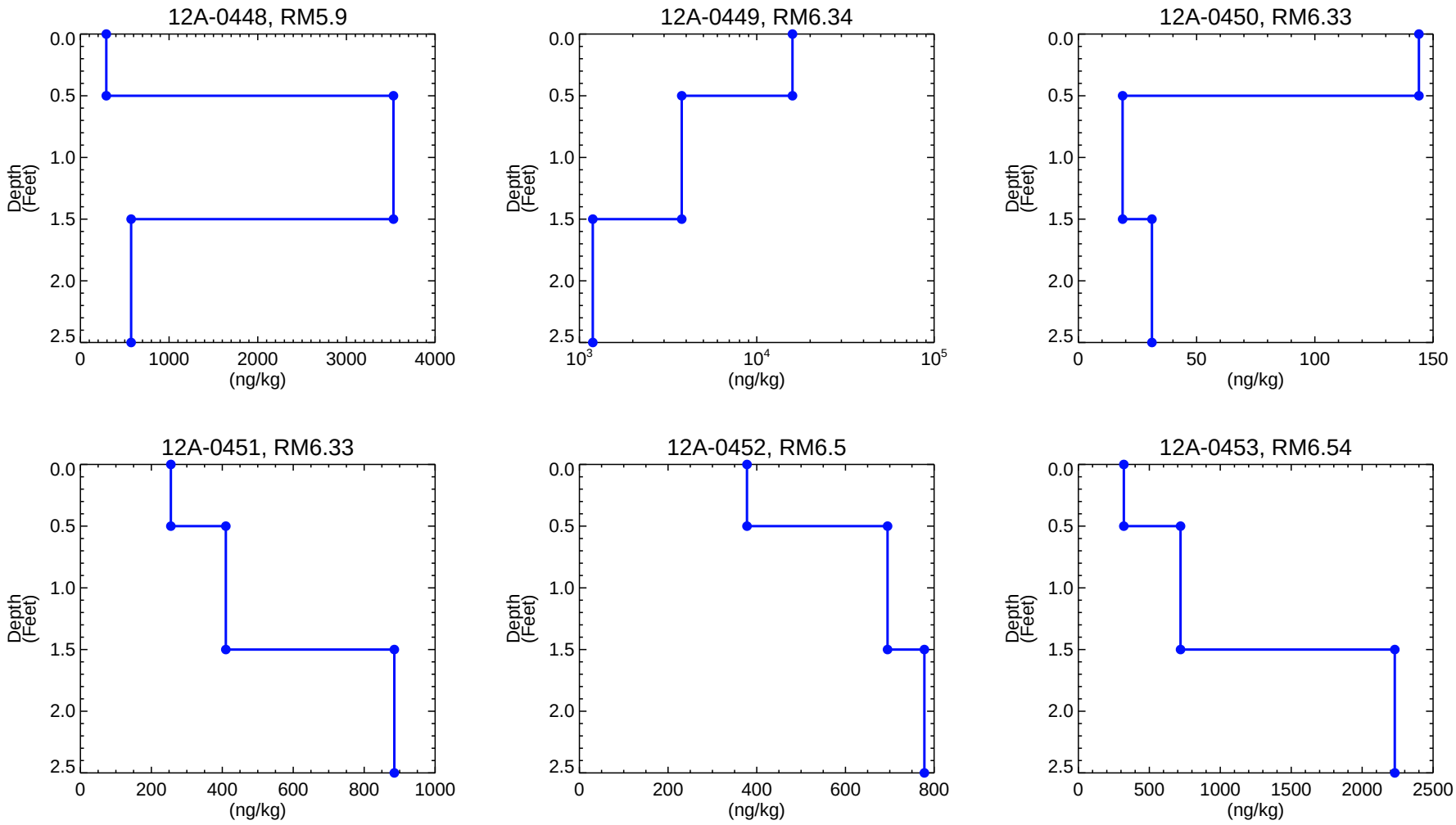


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Figure 5ag

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

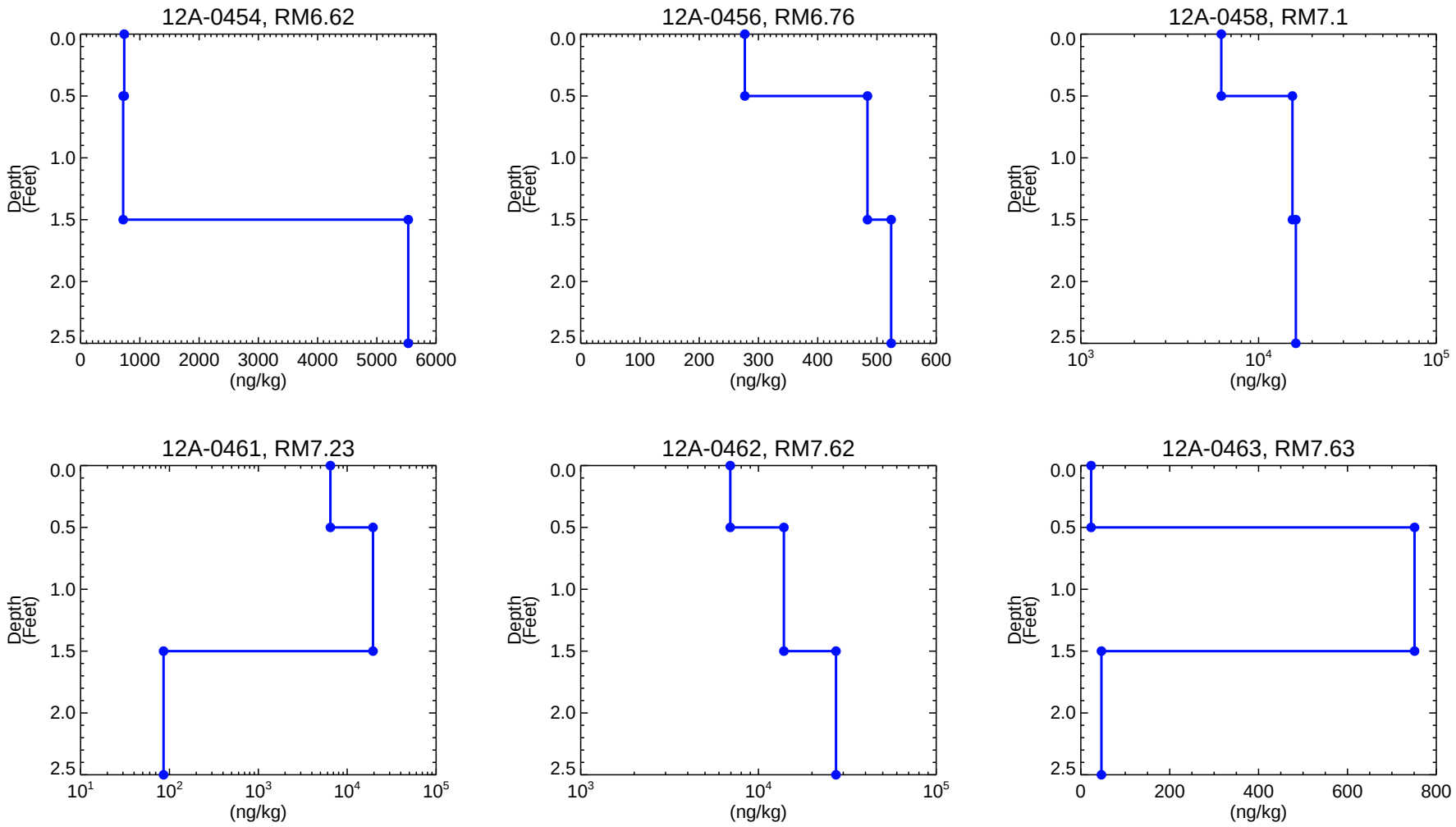


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Figure 5ah

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

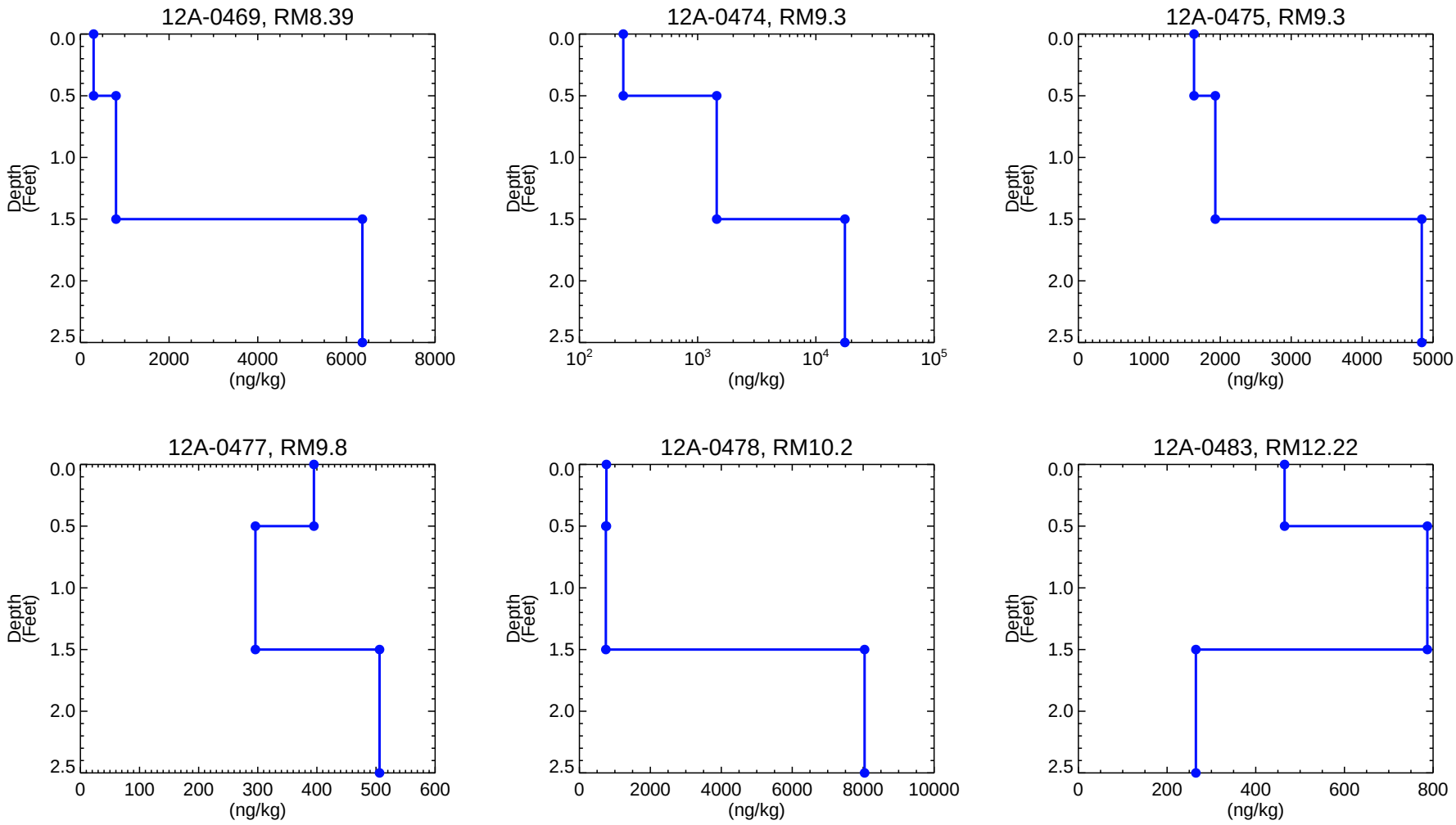


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Figure 5ai

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

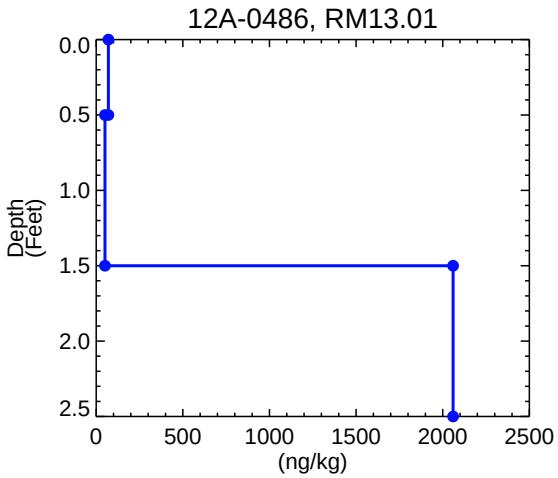


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Figure 5aj

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment

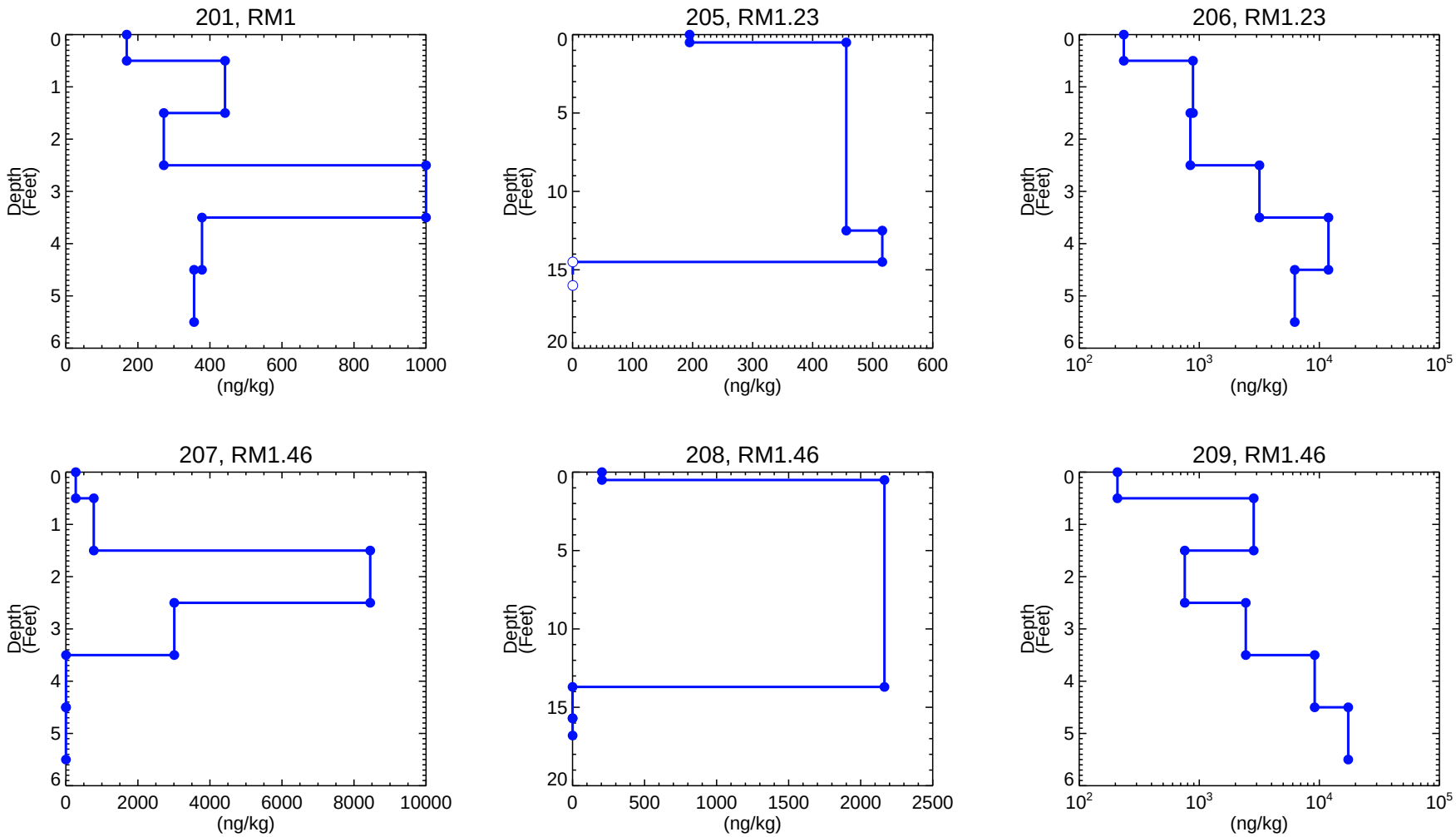


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Figure 5ak

Subsurface Zeroing: Vertical 2,3,7,8-TCDD Profiles of Cores Not Treated with Zeroing Subsurface Below Last Measured Segment



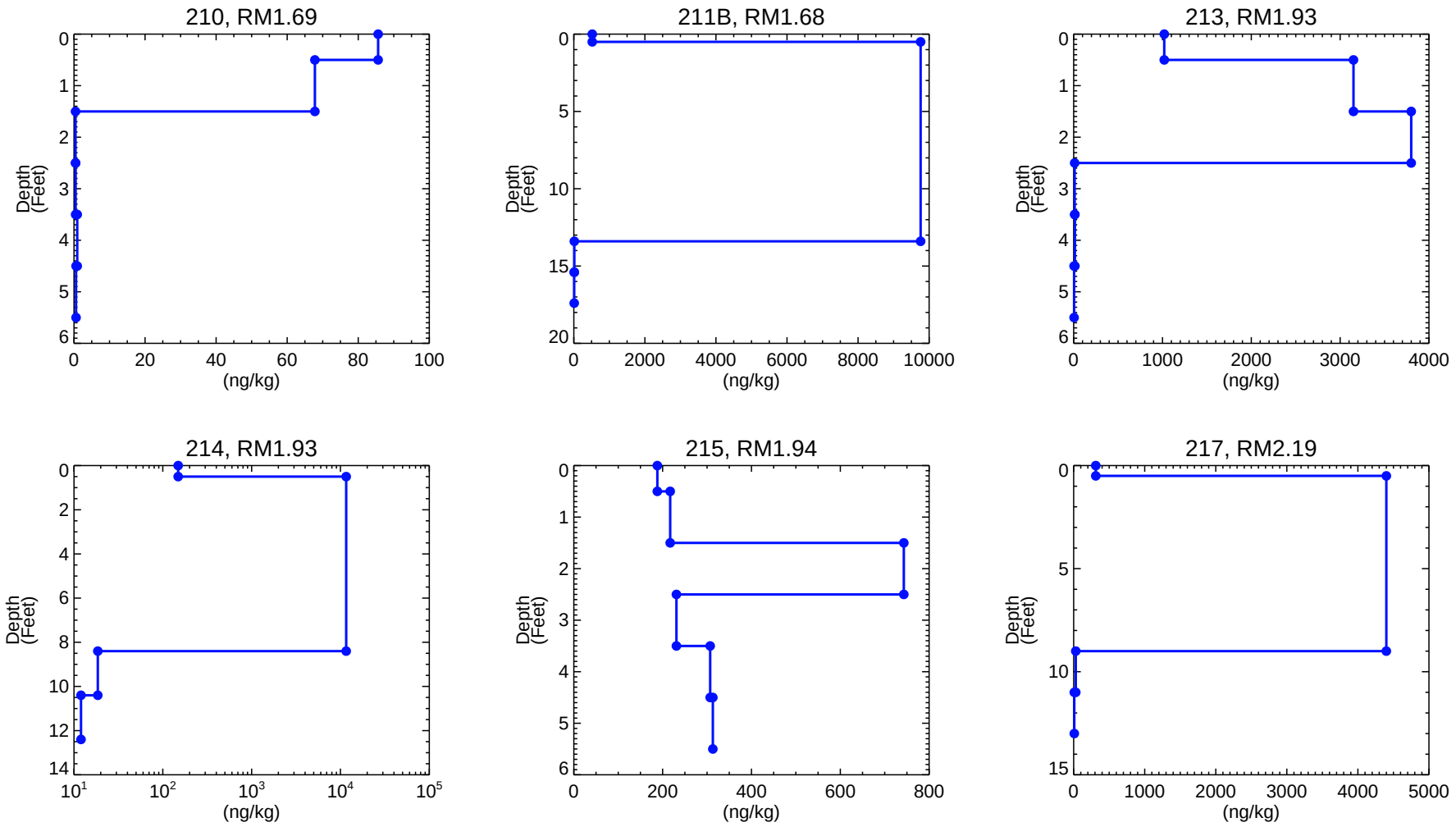
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Figure 6a

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



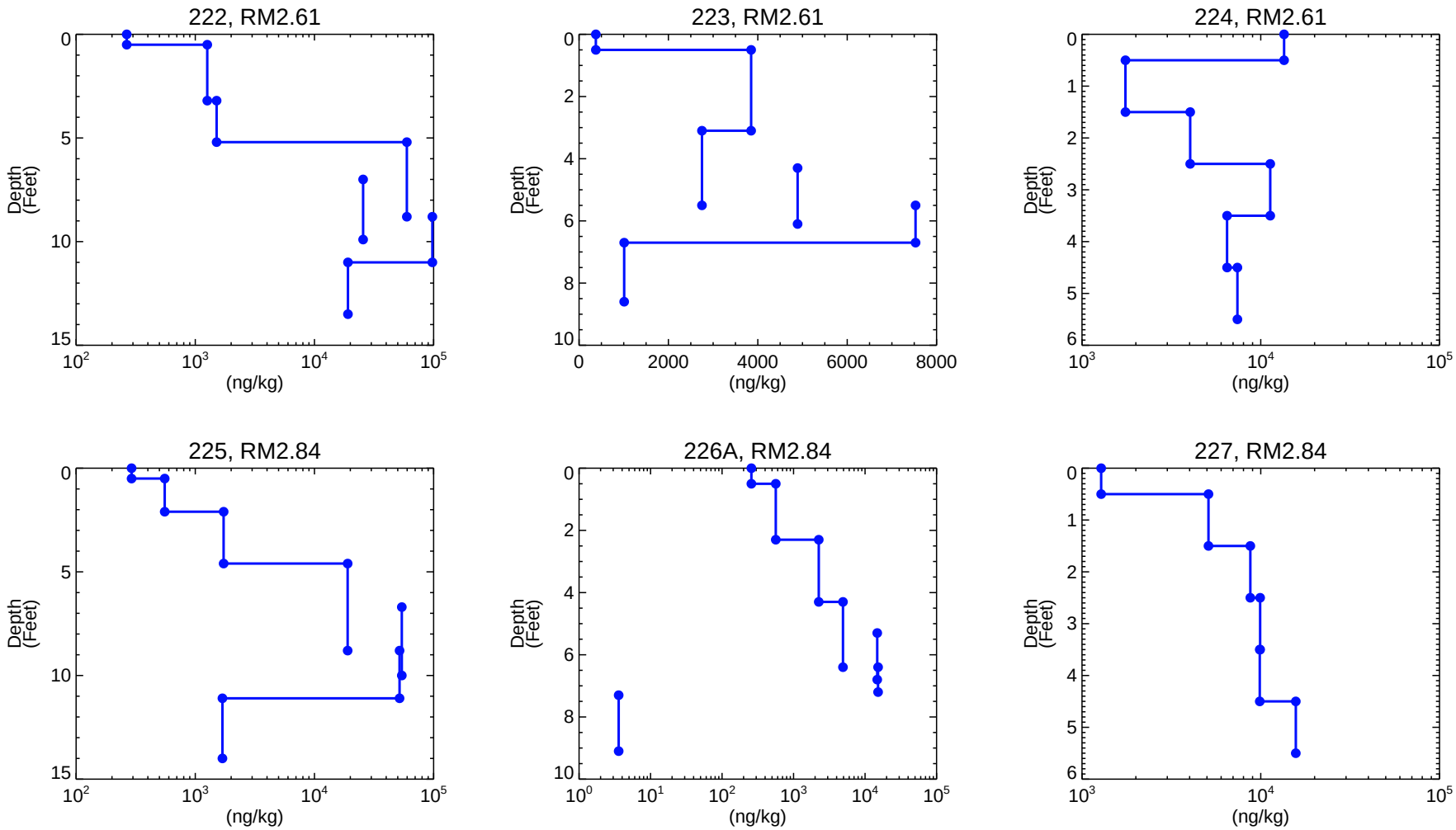
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Figure 6b

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



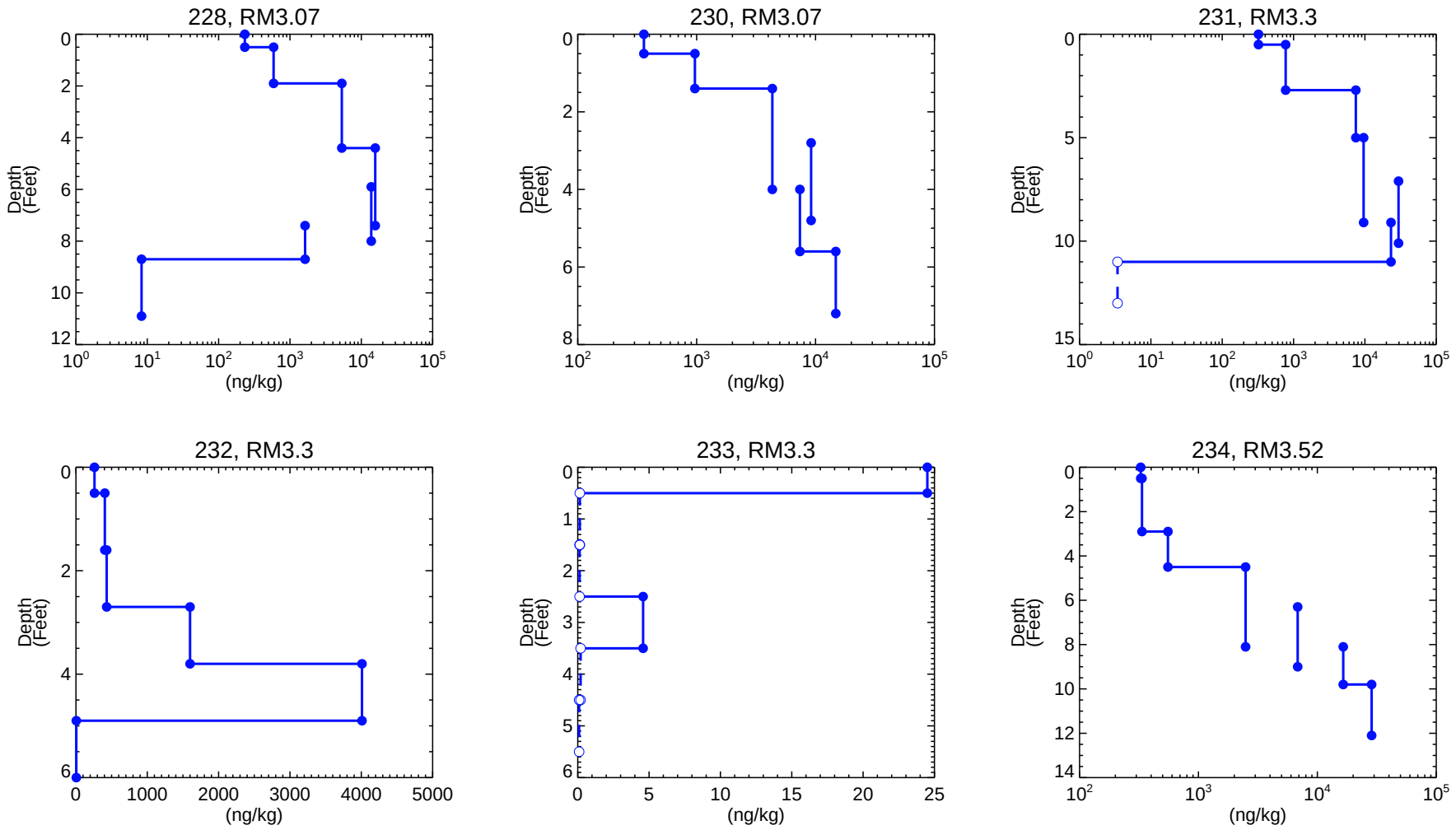
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 6c

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

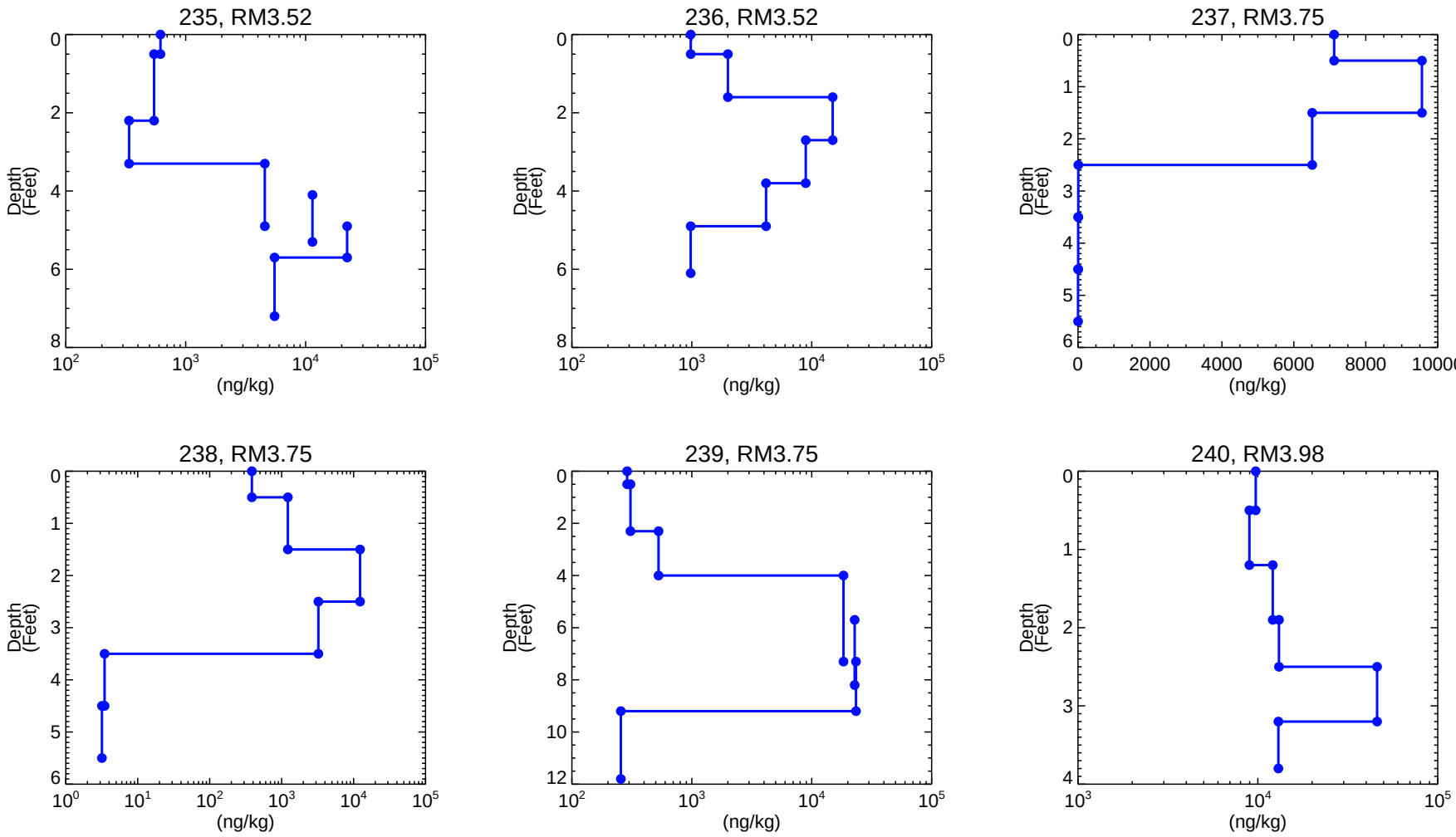


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 6d

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



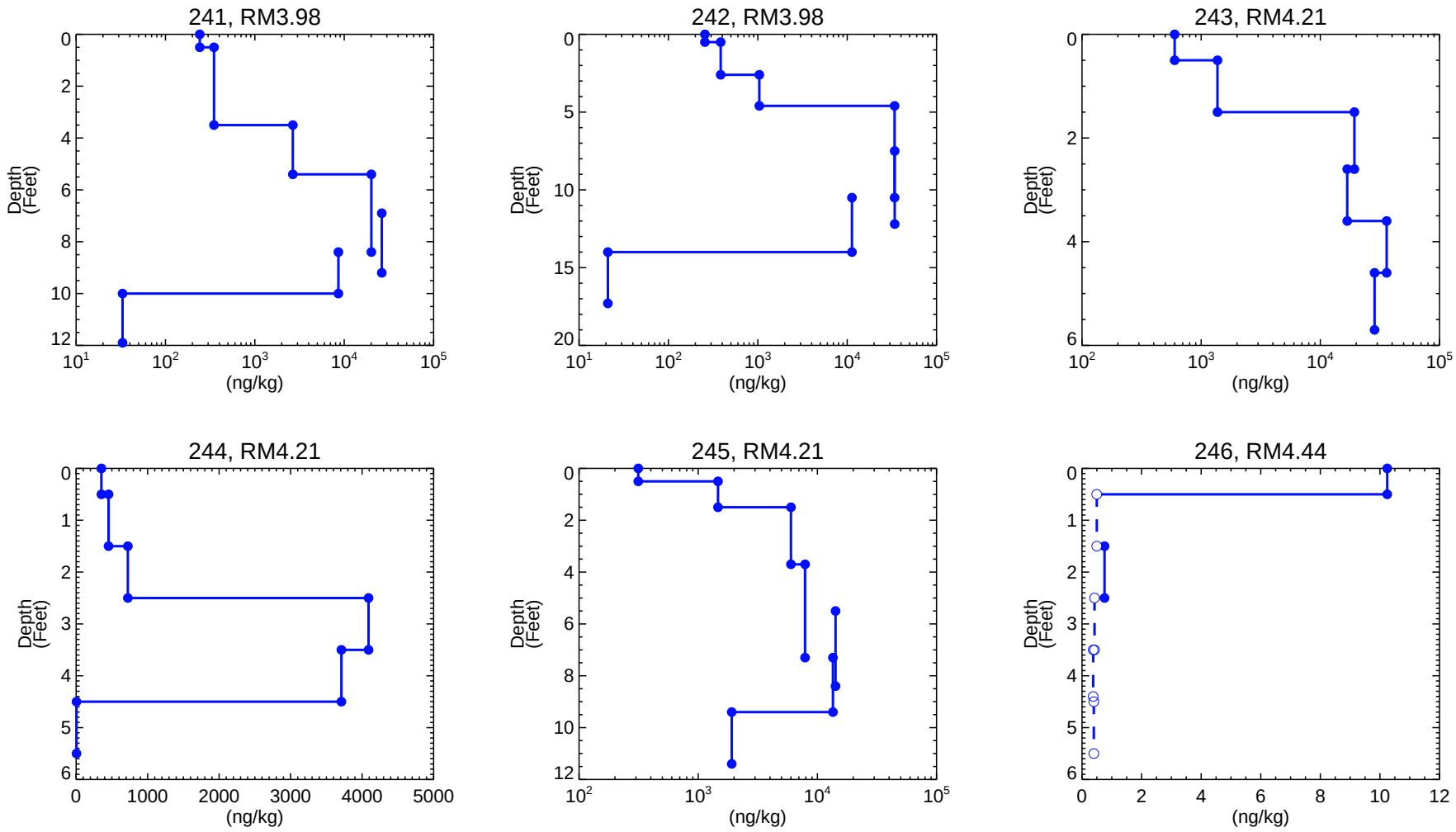
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Figure 6e

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



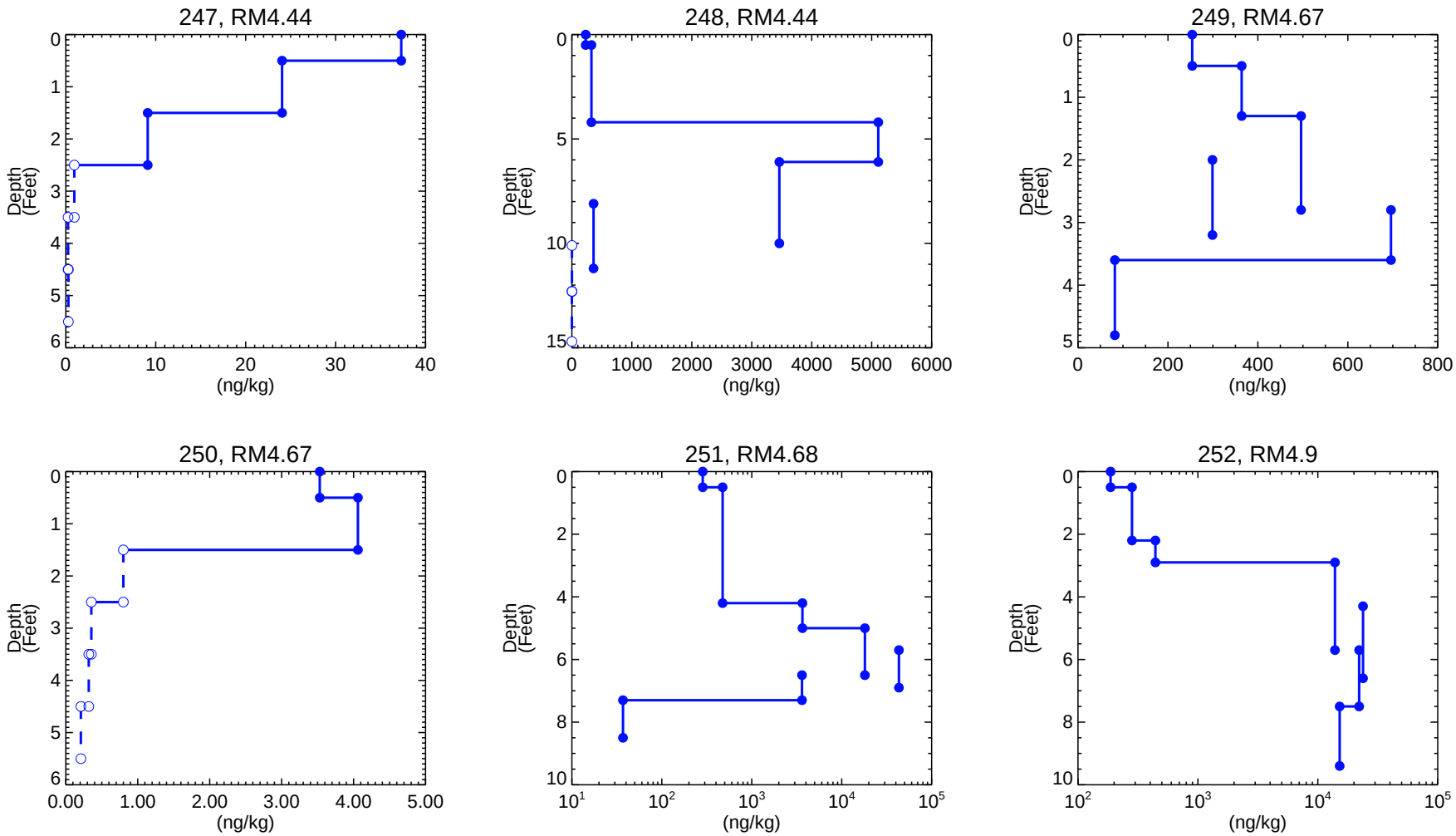
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 6f

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



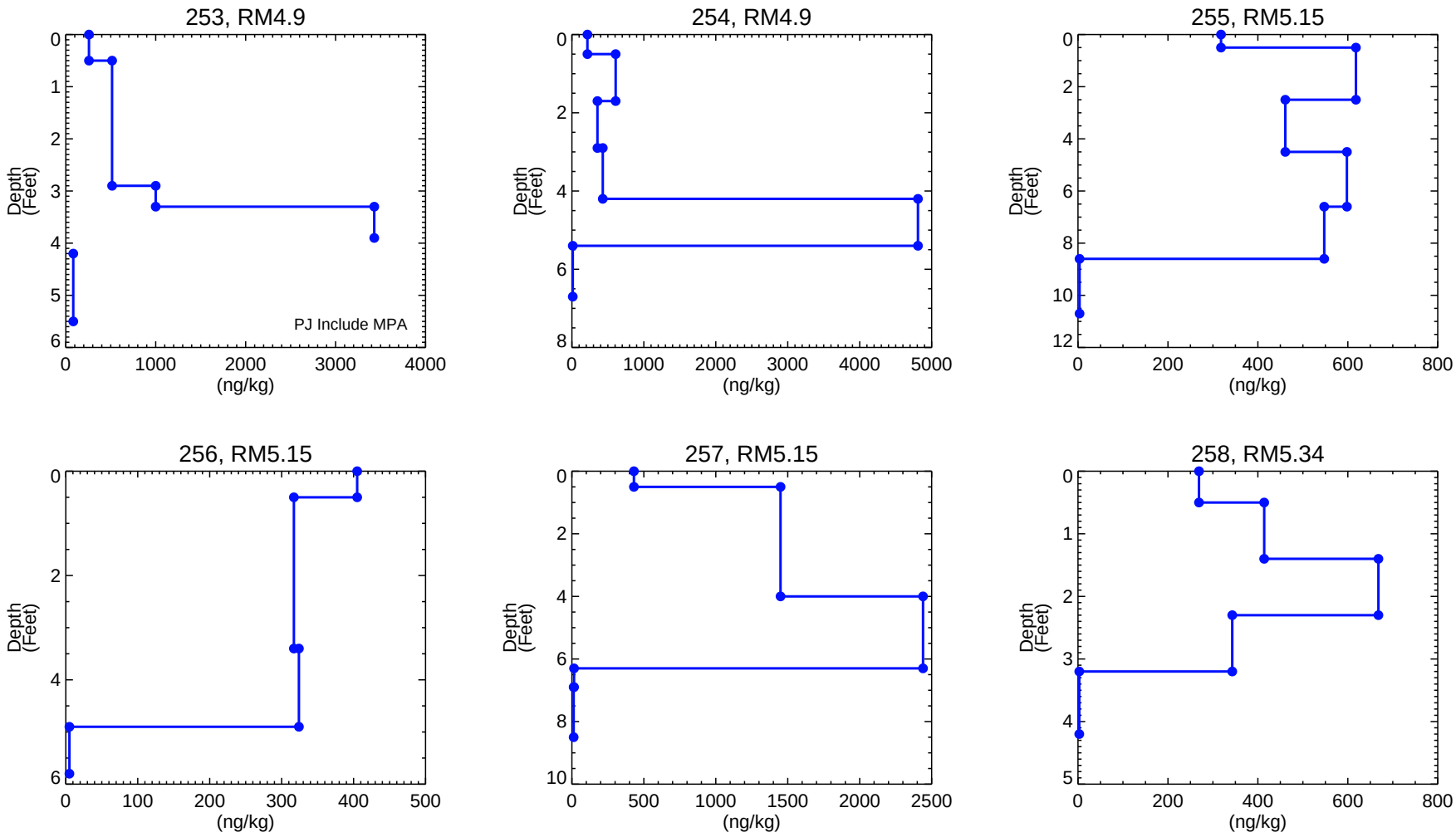
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 6g

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



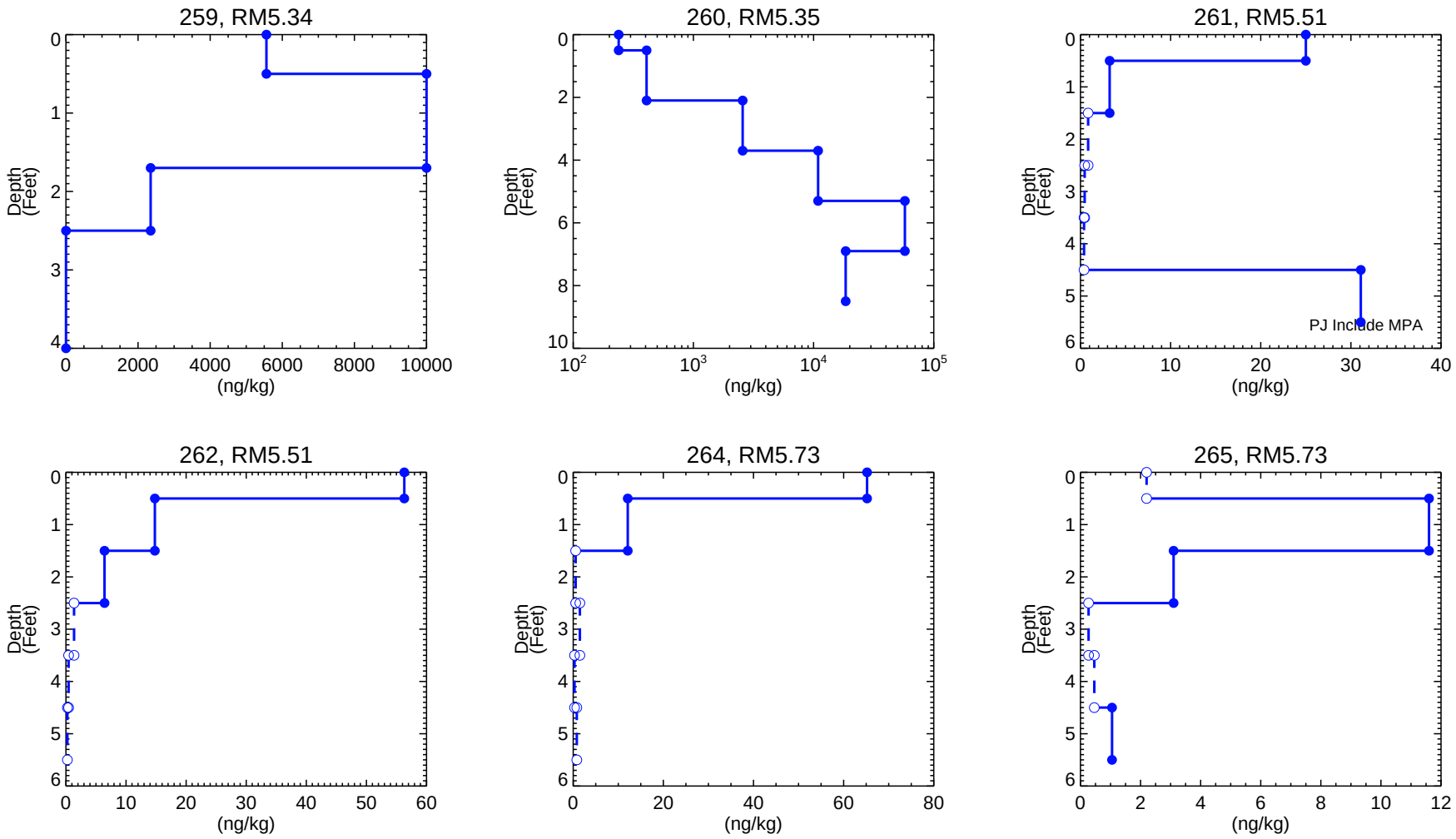
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PJ = professional judgement
KFI = known full inventory

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Figure 6h

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



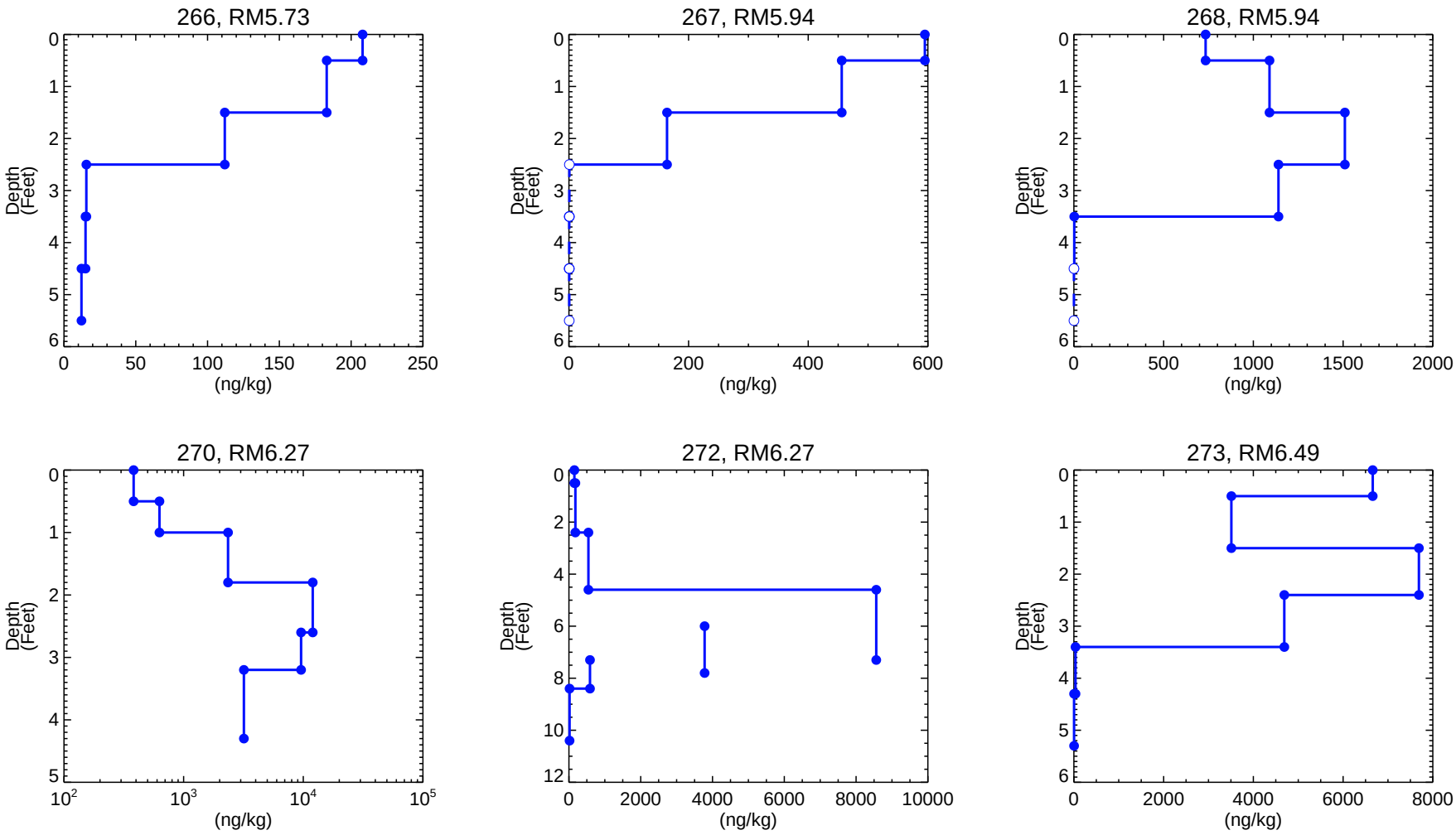
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PJ = professional judgement
KFI = known full inventory

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Figure 6i

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



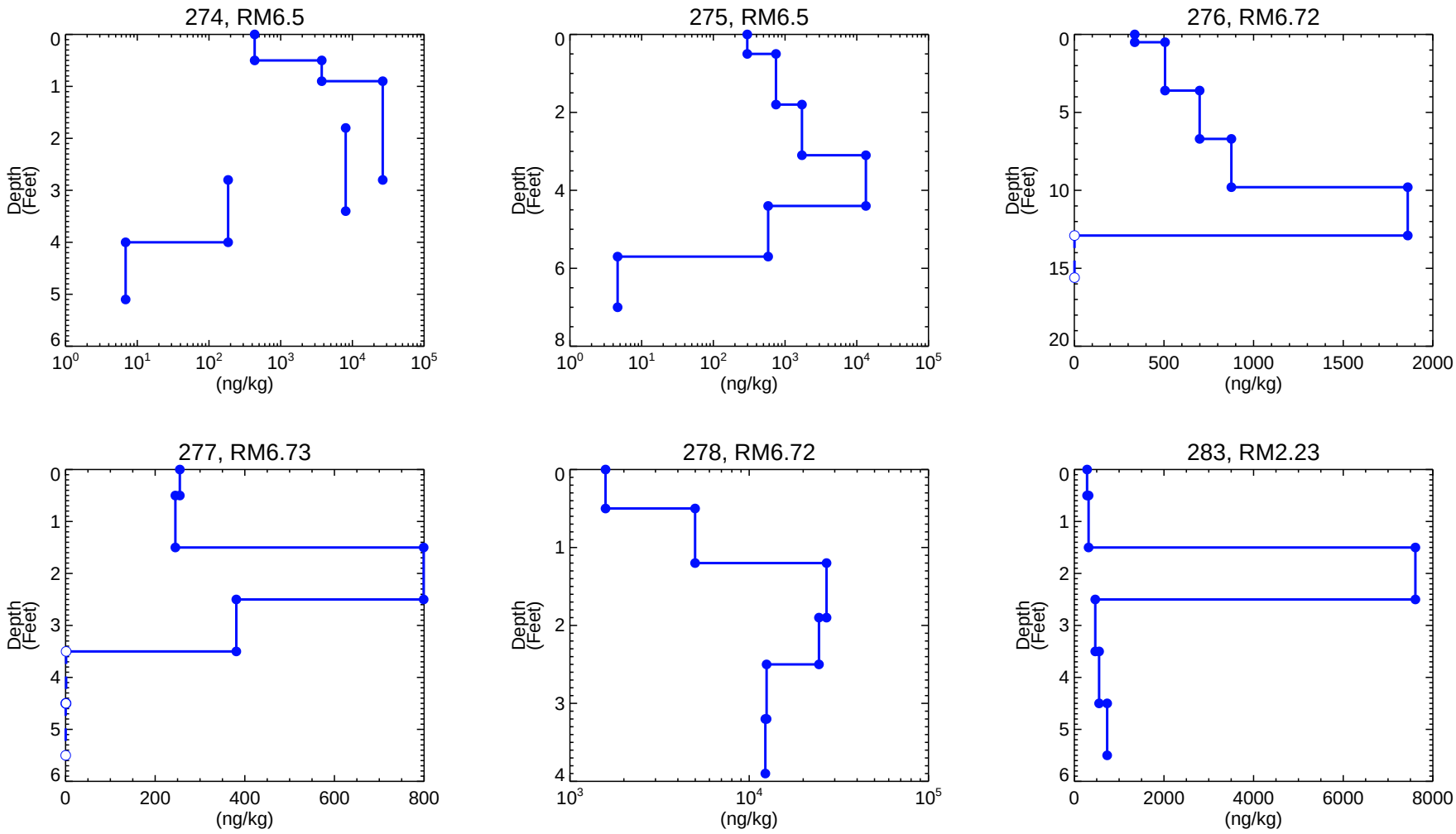
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PJ = professional judgement
KFI = known full inventory

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Figure 6j

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



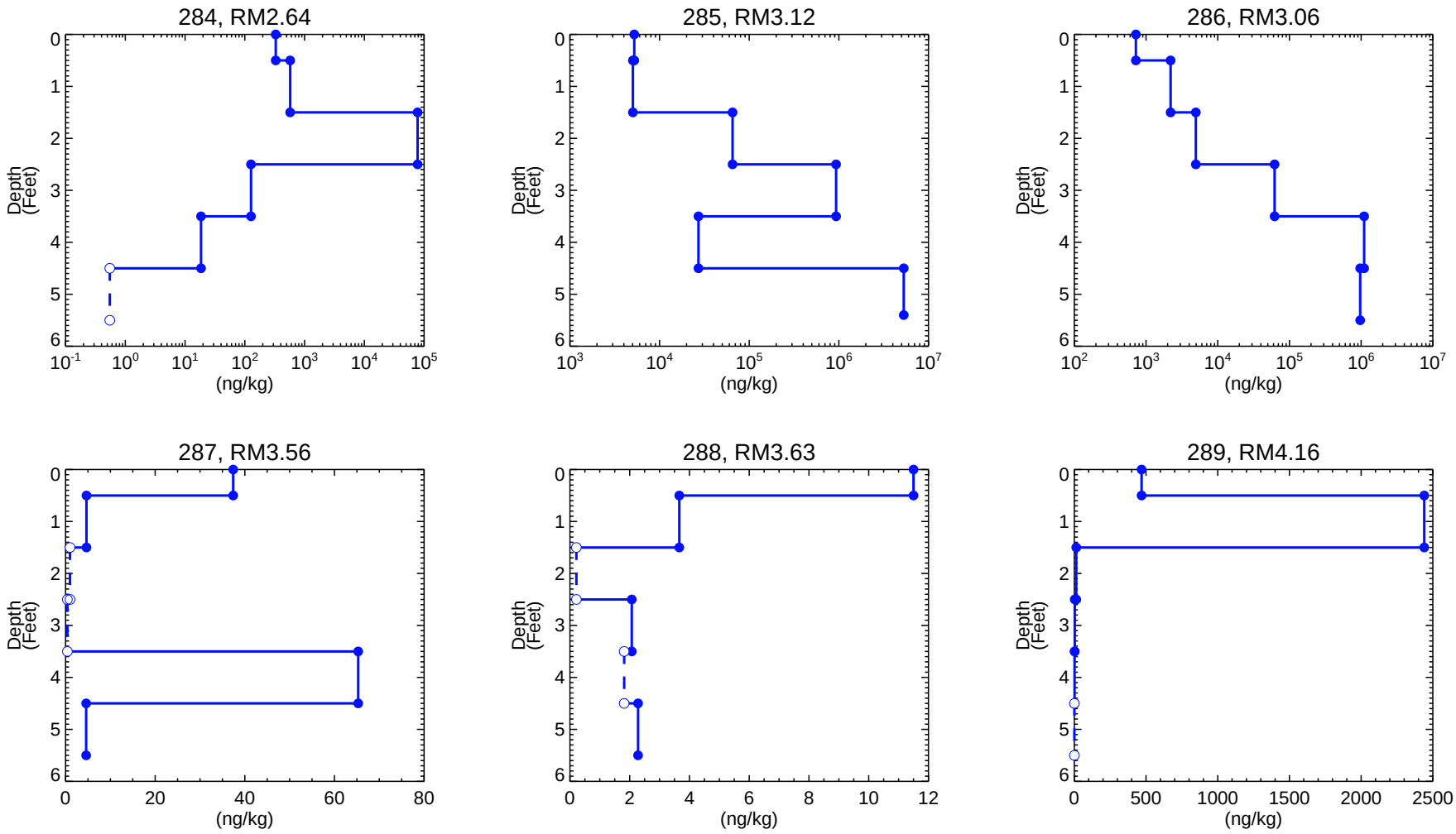
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PJ = professional judgement
KFI = known full inventory

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Figure 6k

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

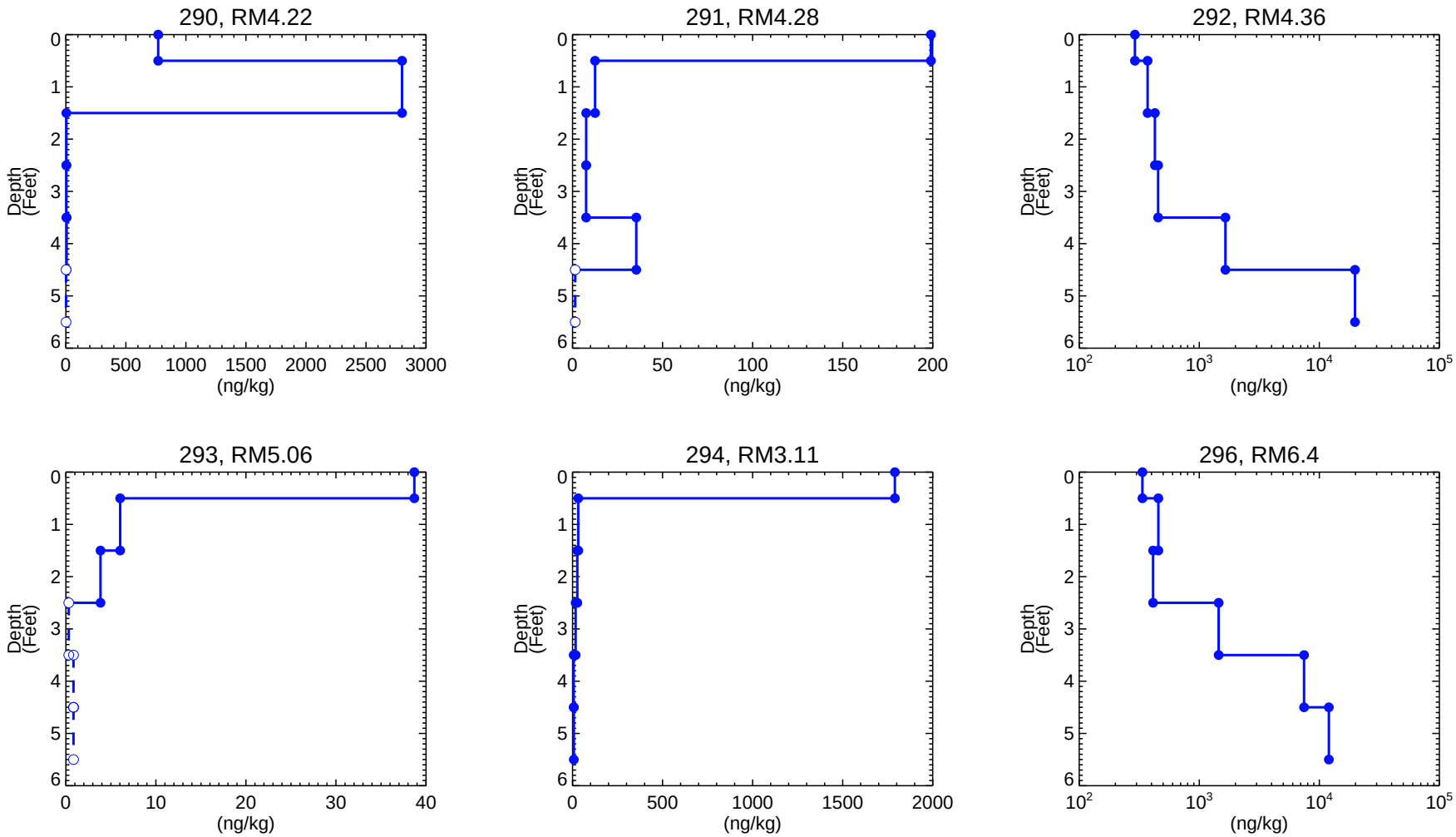


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PJ = professional judgement
KFI = known full inventory

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Figure 6I

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



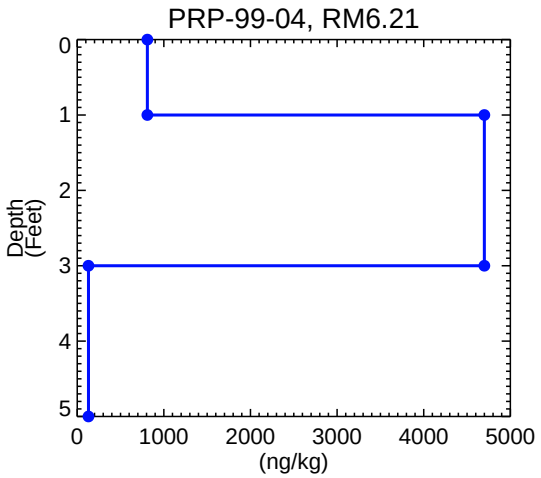
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PJ = professional judgement
KFI = known full inventory

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Figure 6m

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

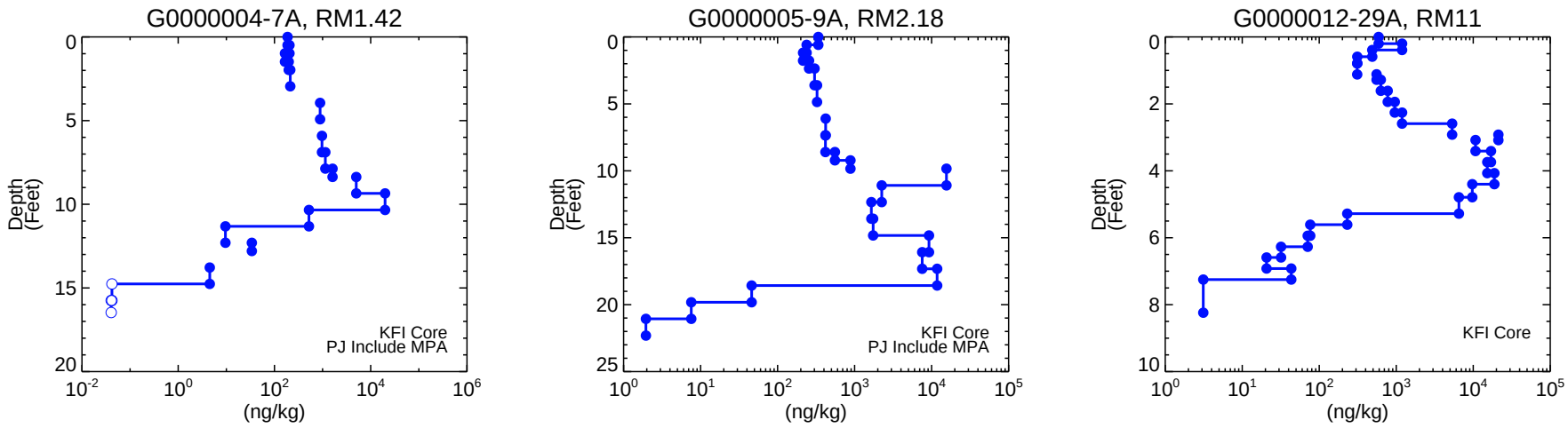


Non-detected values plotted as open symbols and dashed lines.
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PJ = professional judgement
KFI = known full inventory

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Figure 6n

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



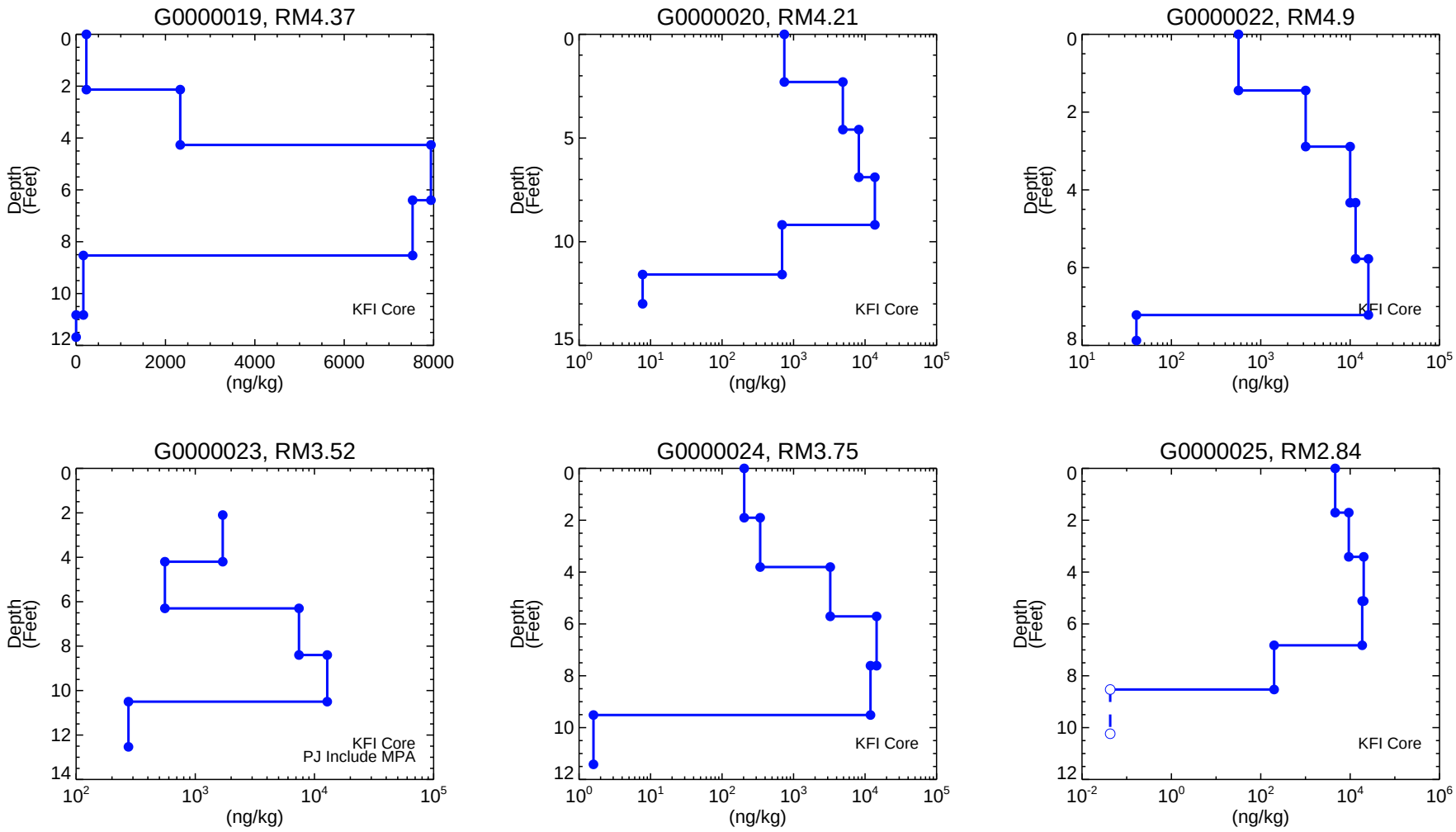
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PJ = professional judgement
KFI = known full inventory

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Figure 6o

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



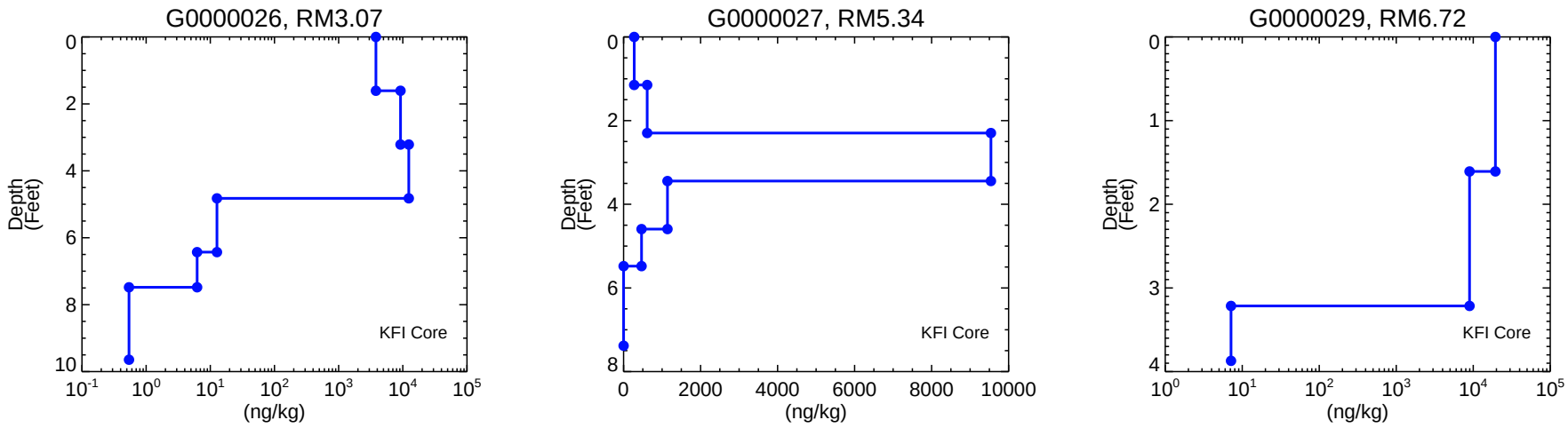
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PJ = professional judgement
KFI = known full inventory

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Figure 6p

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



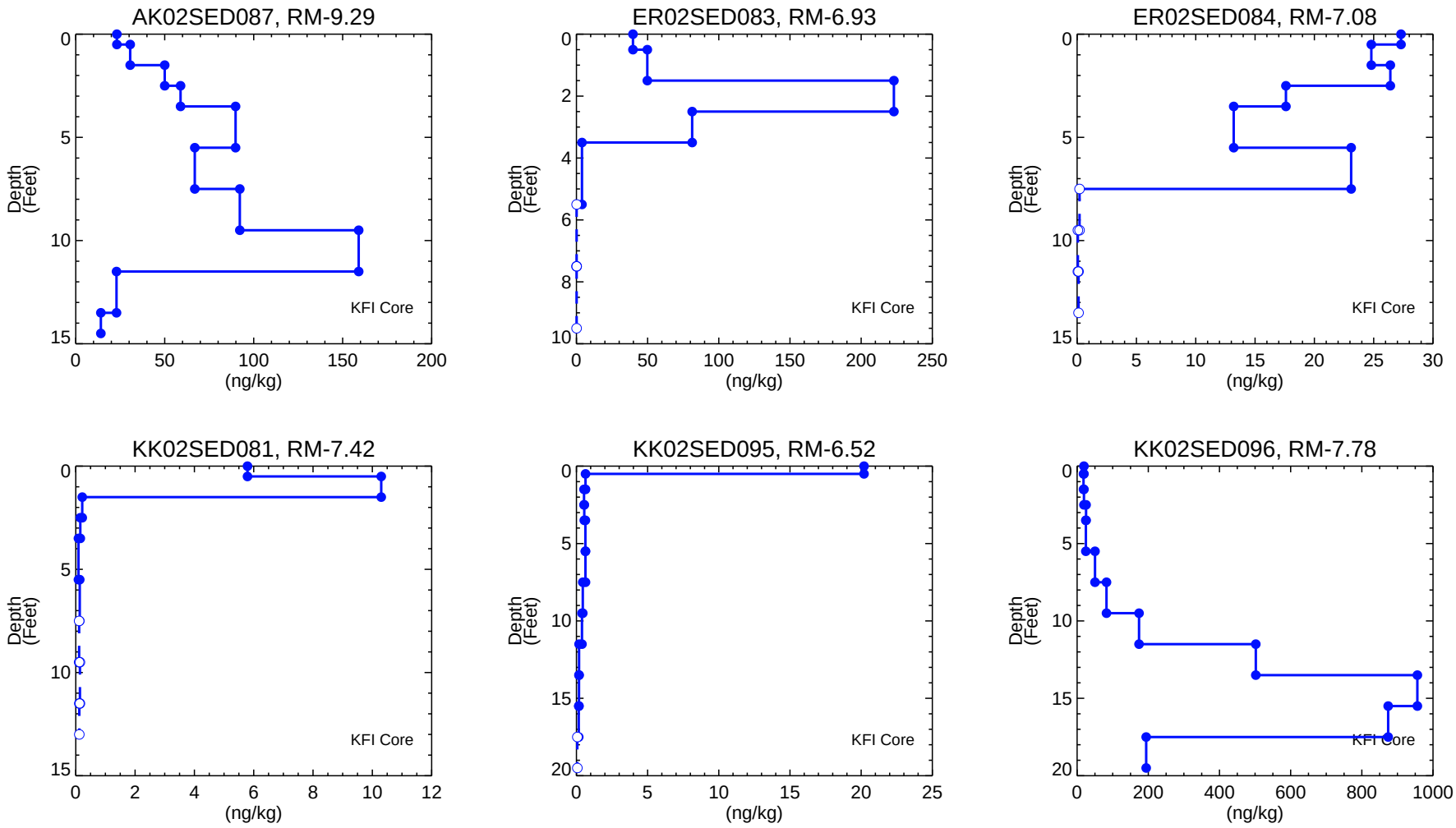
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PJ = professional judgement
KFI = known full inventory

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Figure 6q

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



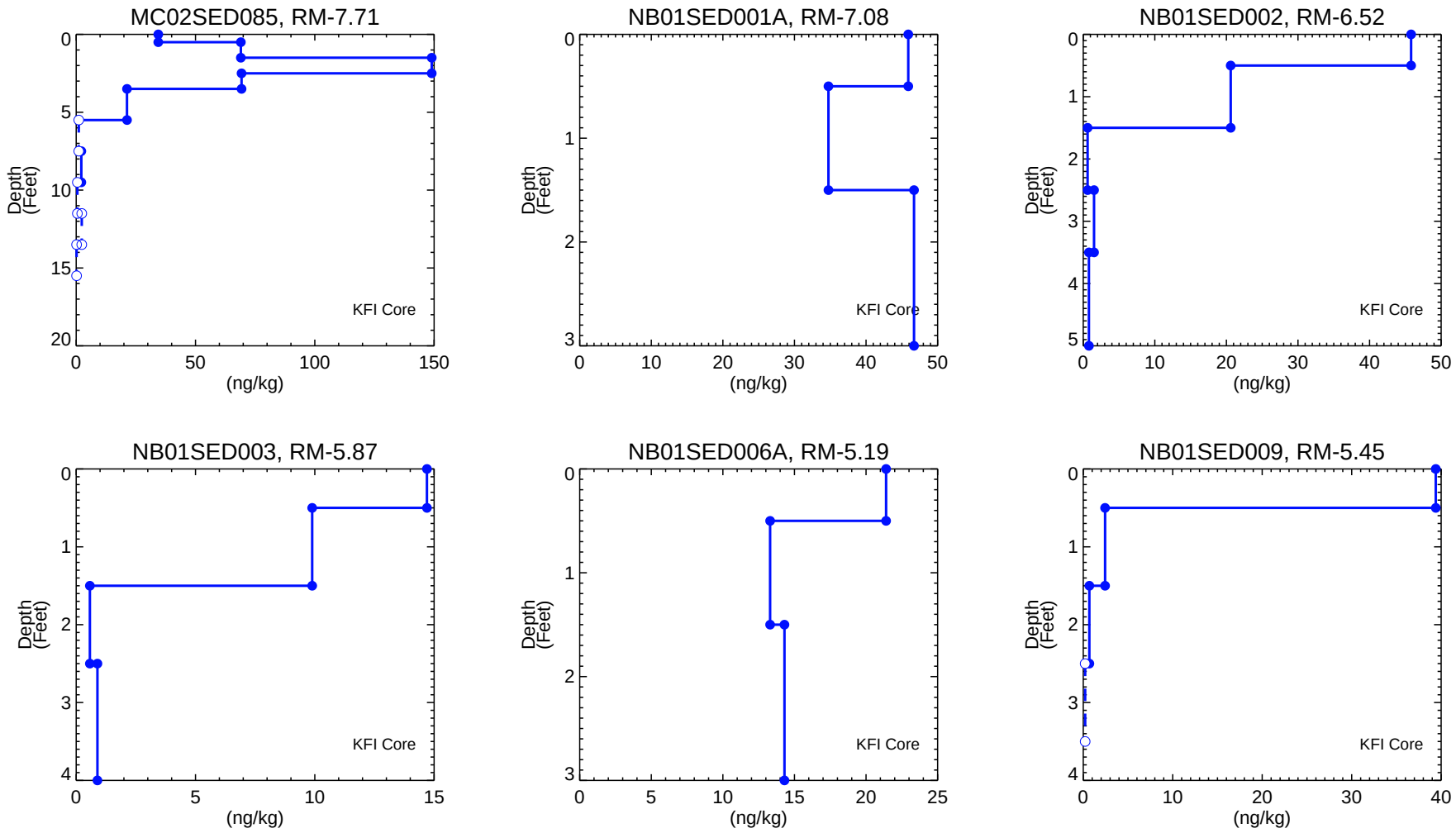
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PJ = professional judgement
KFI = known full inventory

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Figure 6r

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



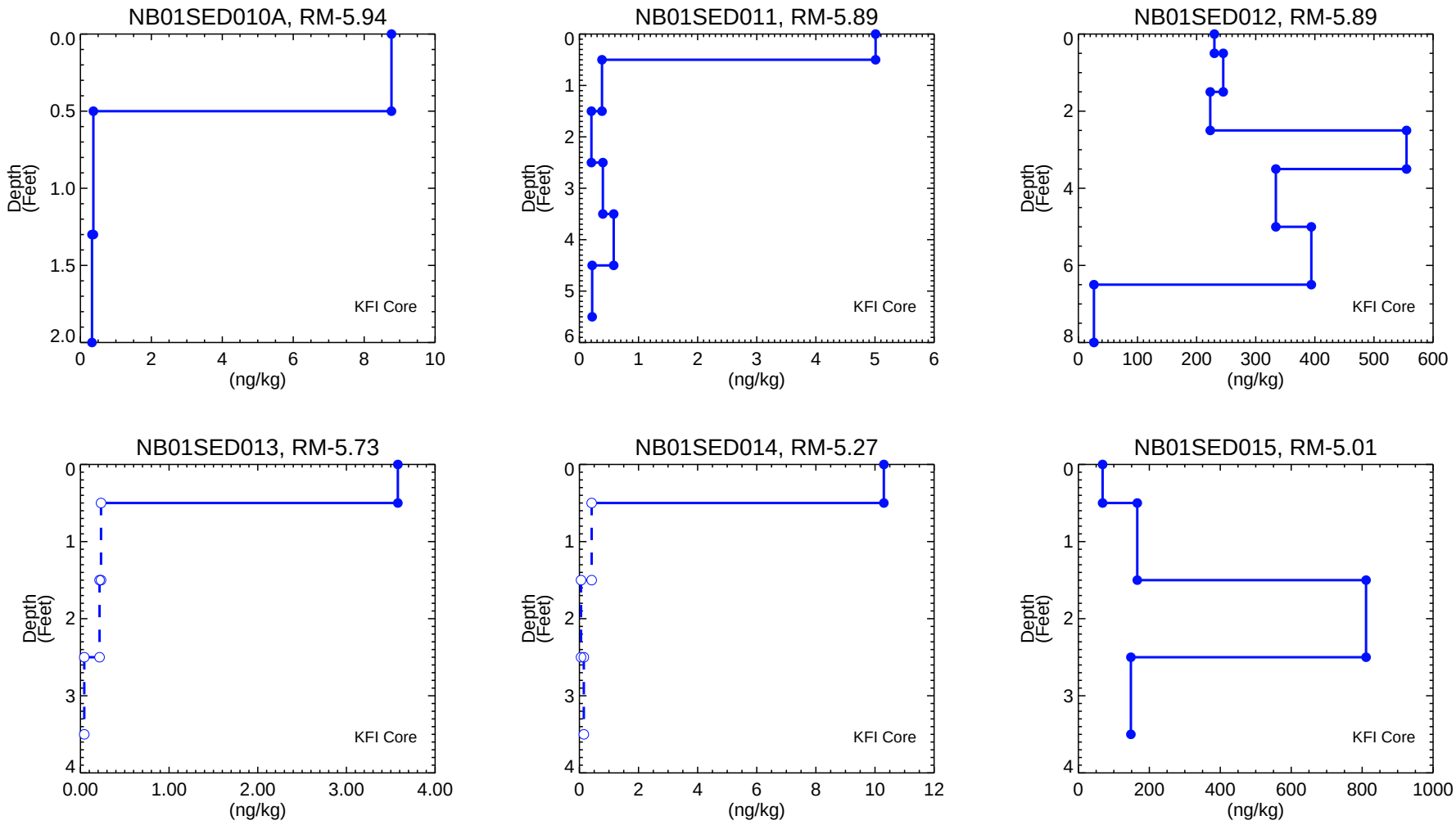
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PJ = professional judgement
KFI = known full inventory

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Figure 6s

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



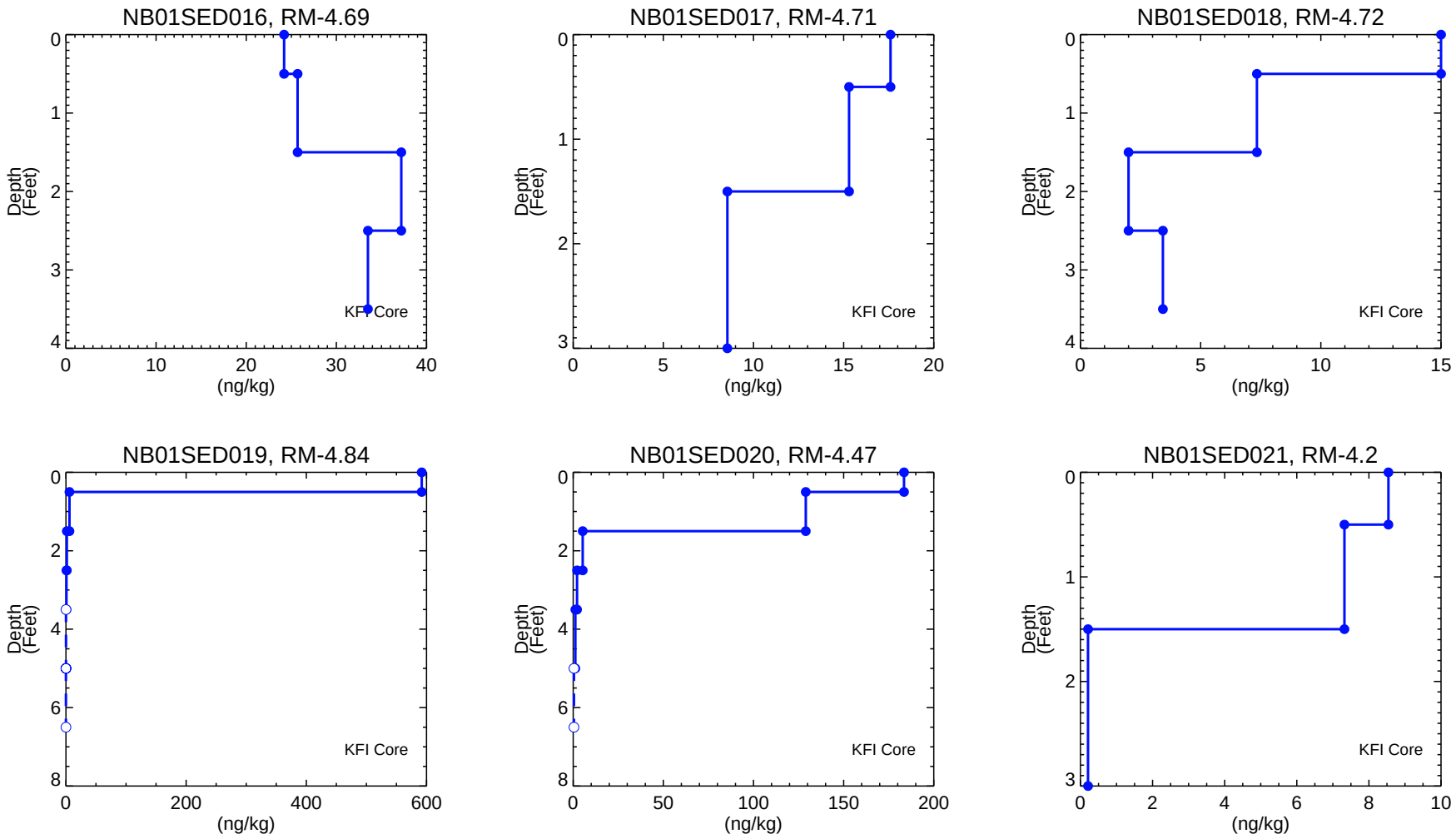
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PJ = professional judgement
KFI = known full inventory

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Figure 6t

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



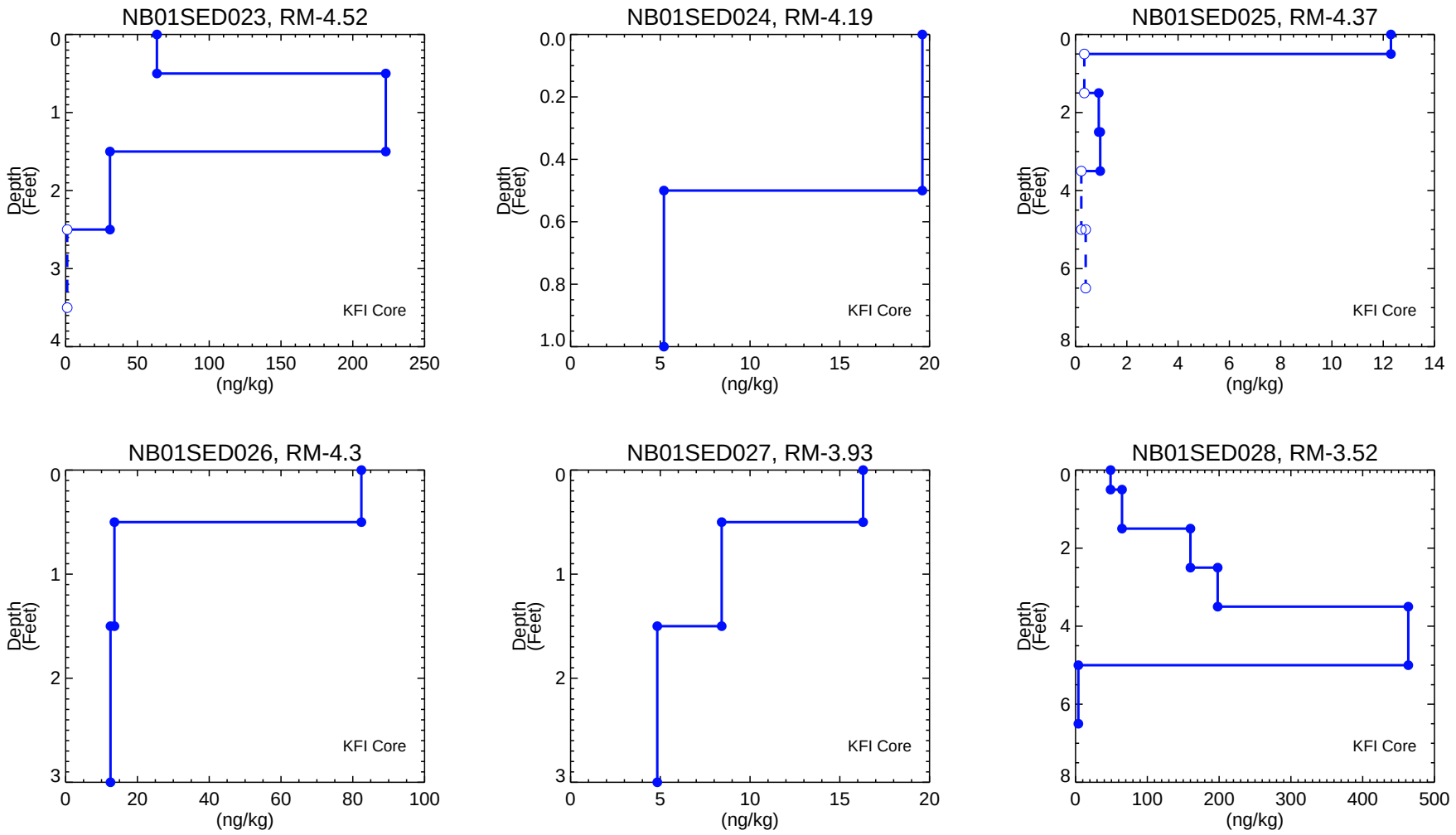
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 6u

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



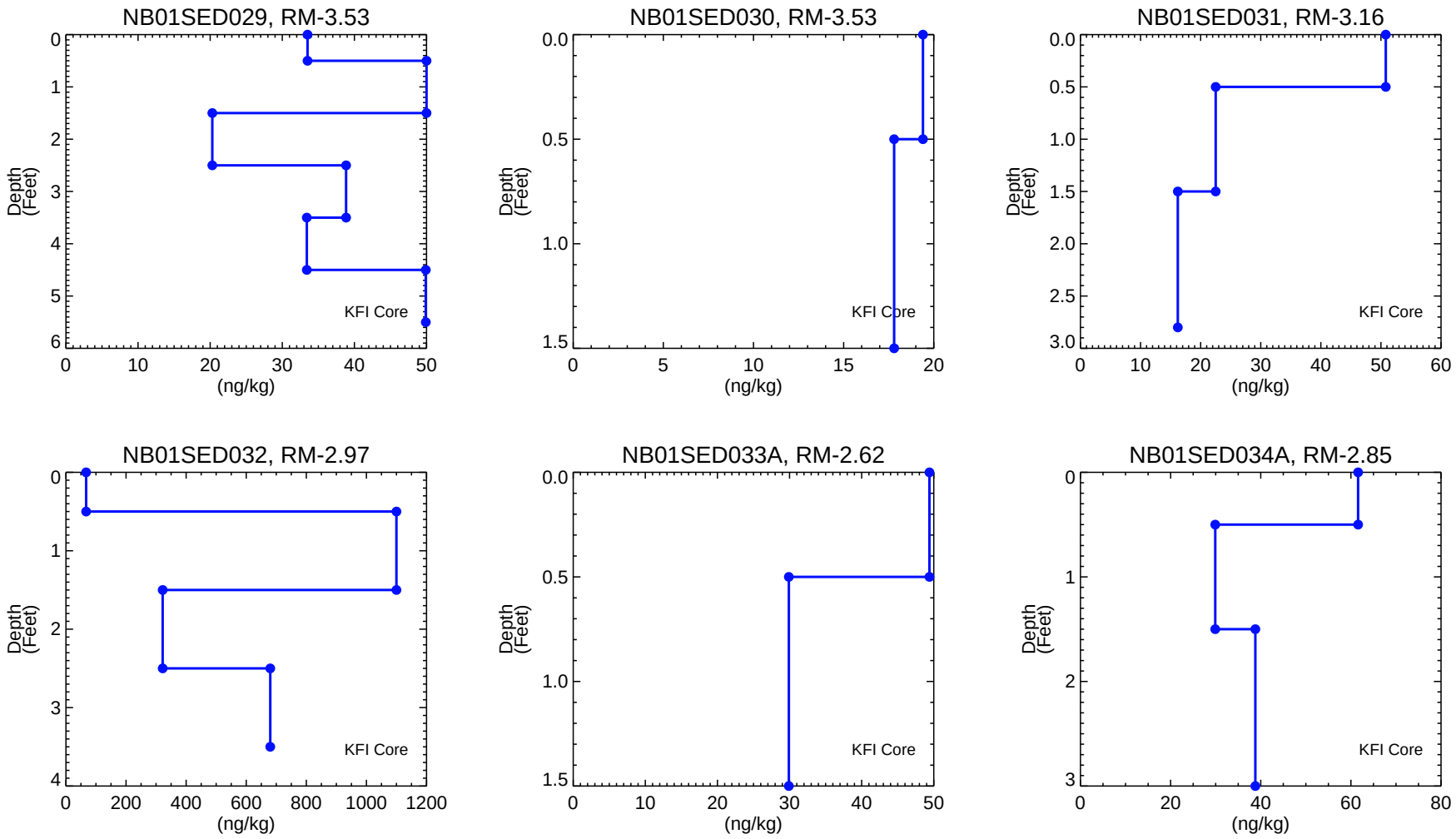
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PJ = professional judgement
KFI = known full inventory

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Figure 6v

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



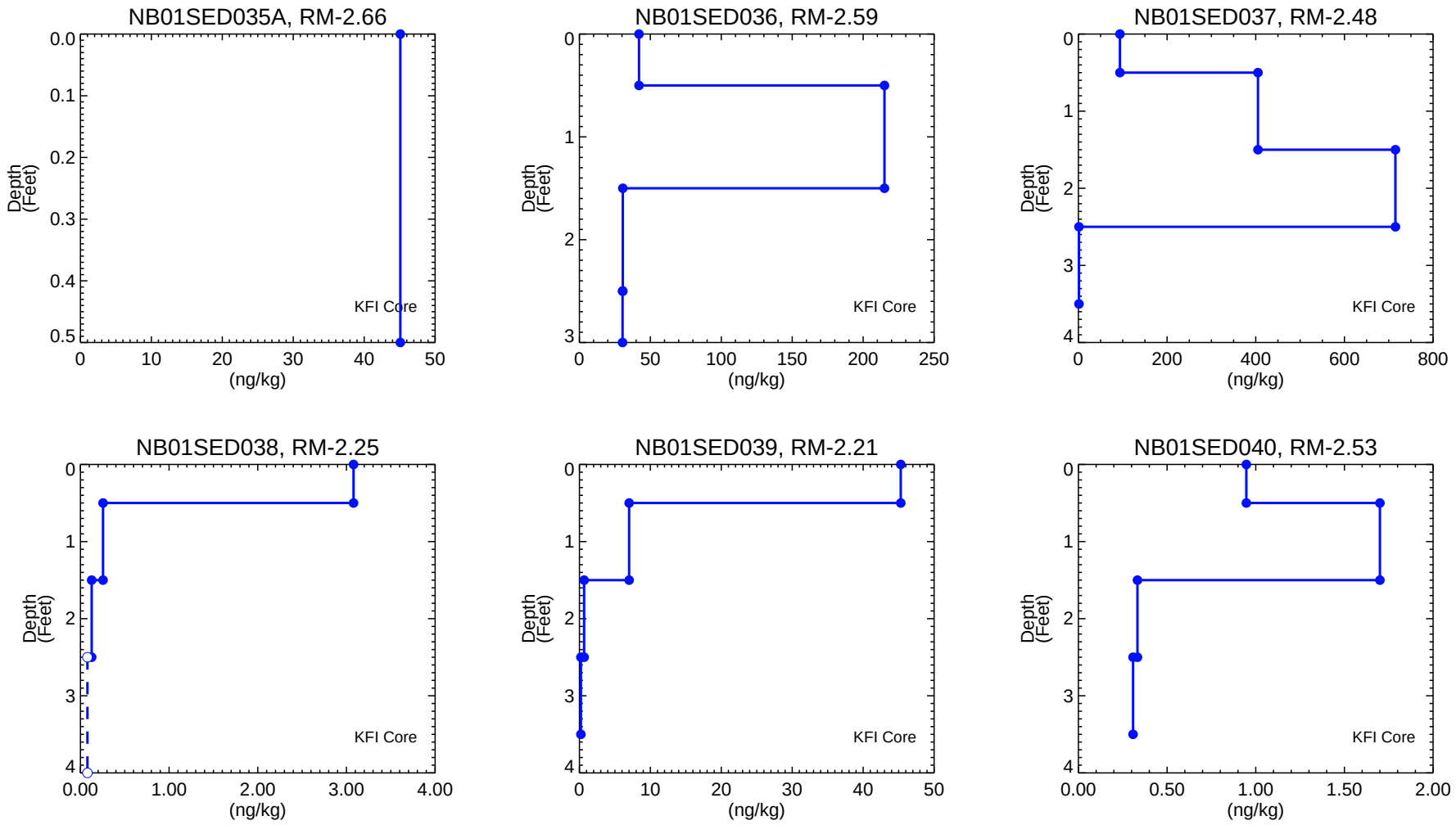
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PJ = professional judgement
KFI = known full inventory

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Figure 6w

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



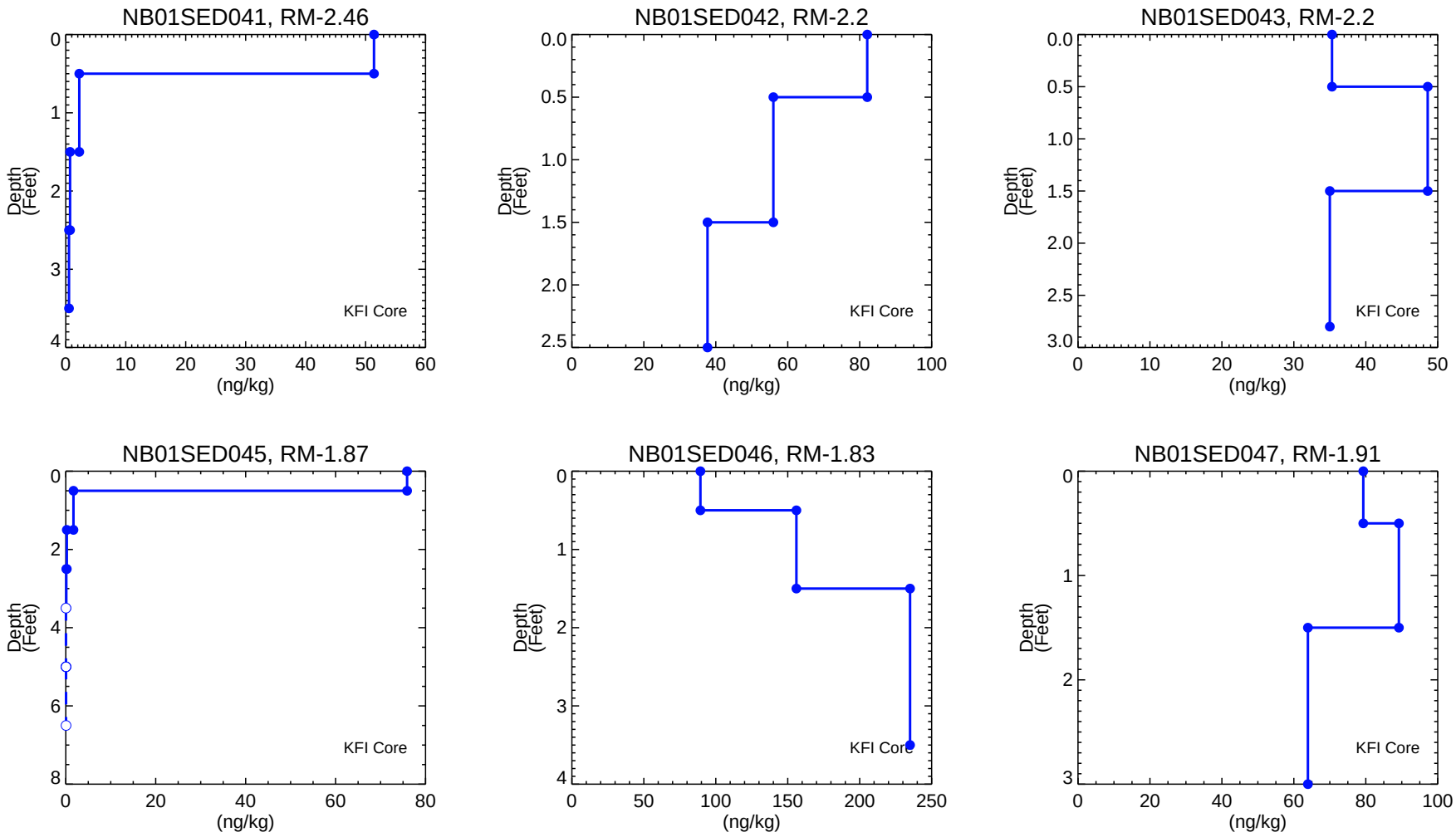
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KFI = known full inventory

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Figure 6x

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



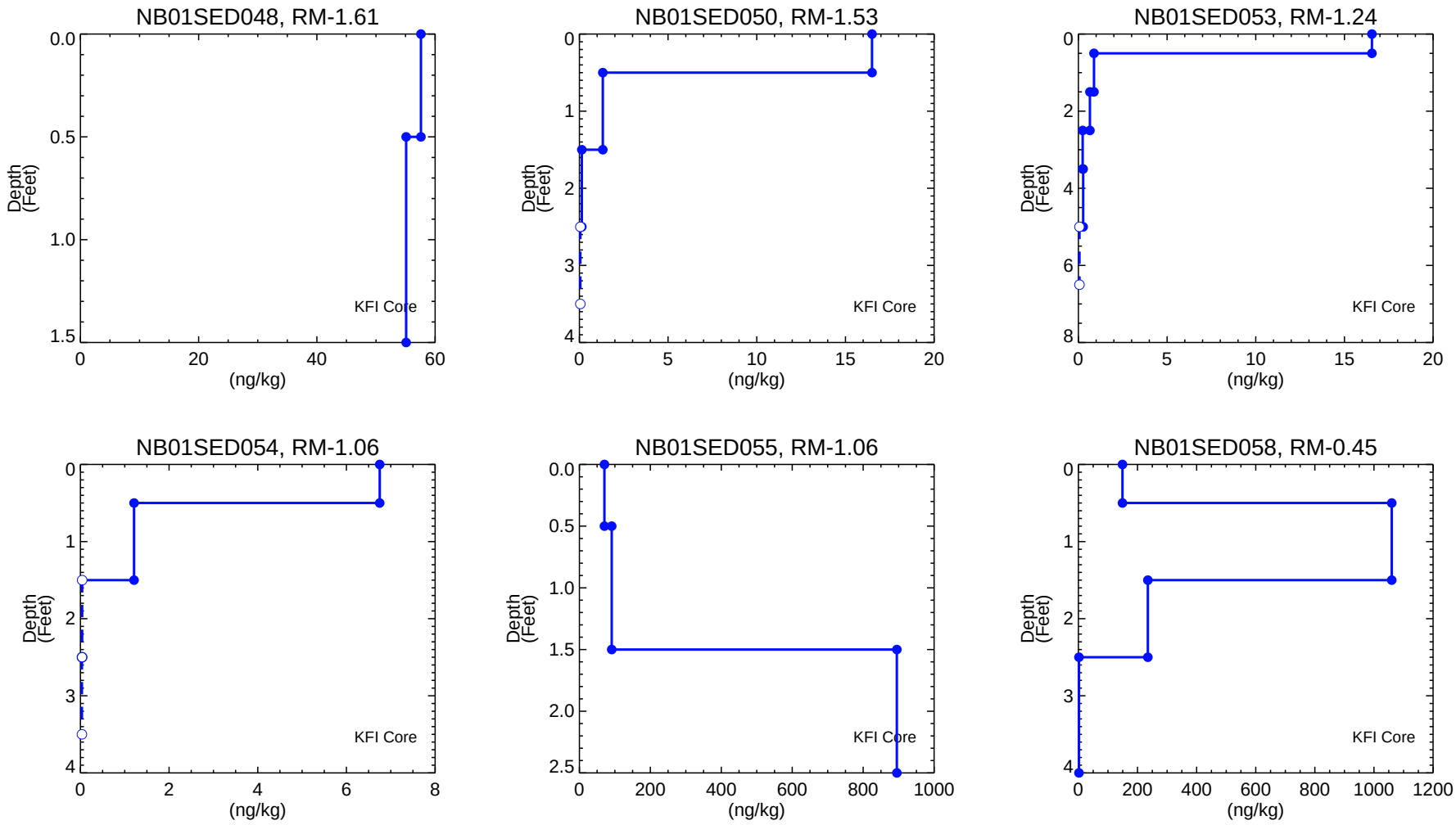
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PJ = professional judgement
KFI = known full inventory

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Figure 6y

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



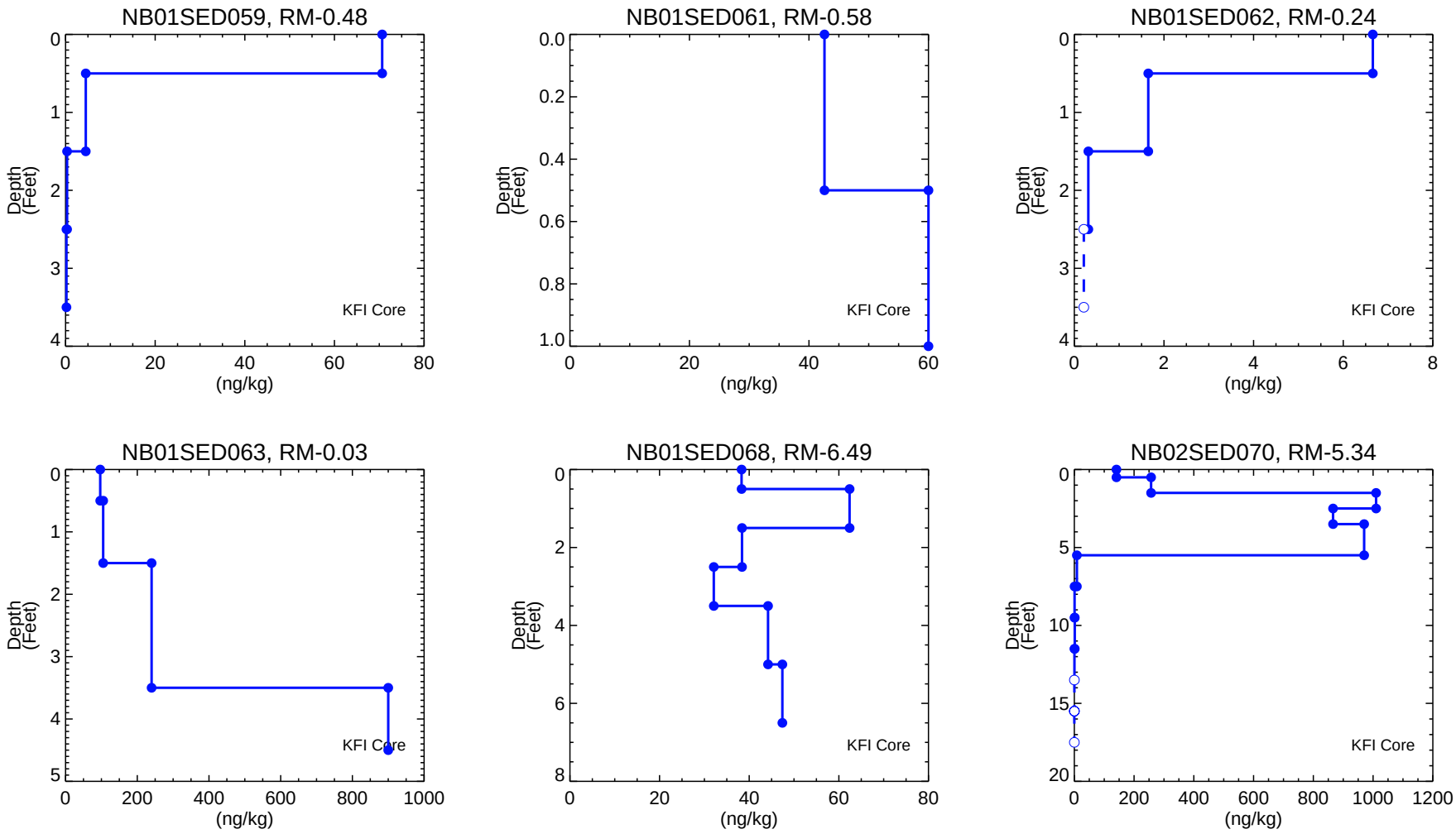
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KFI = known full inventory

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Figure 6z

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



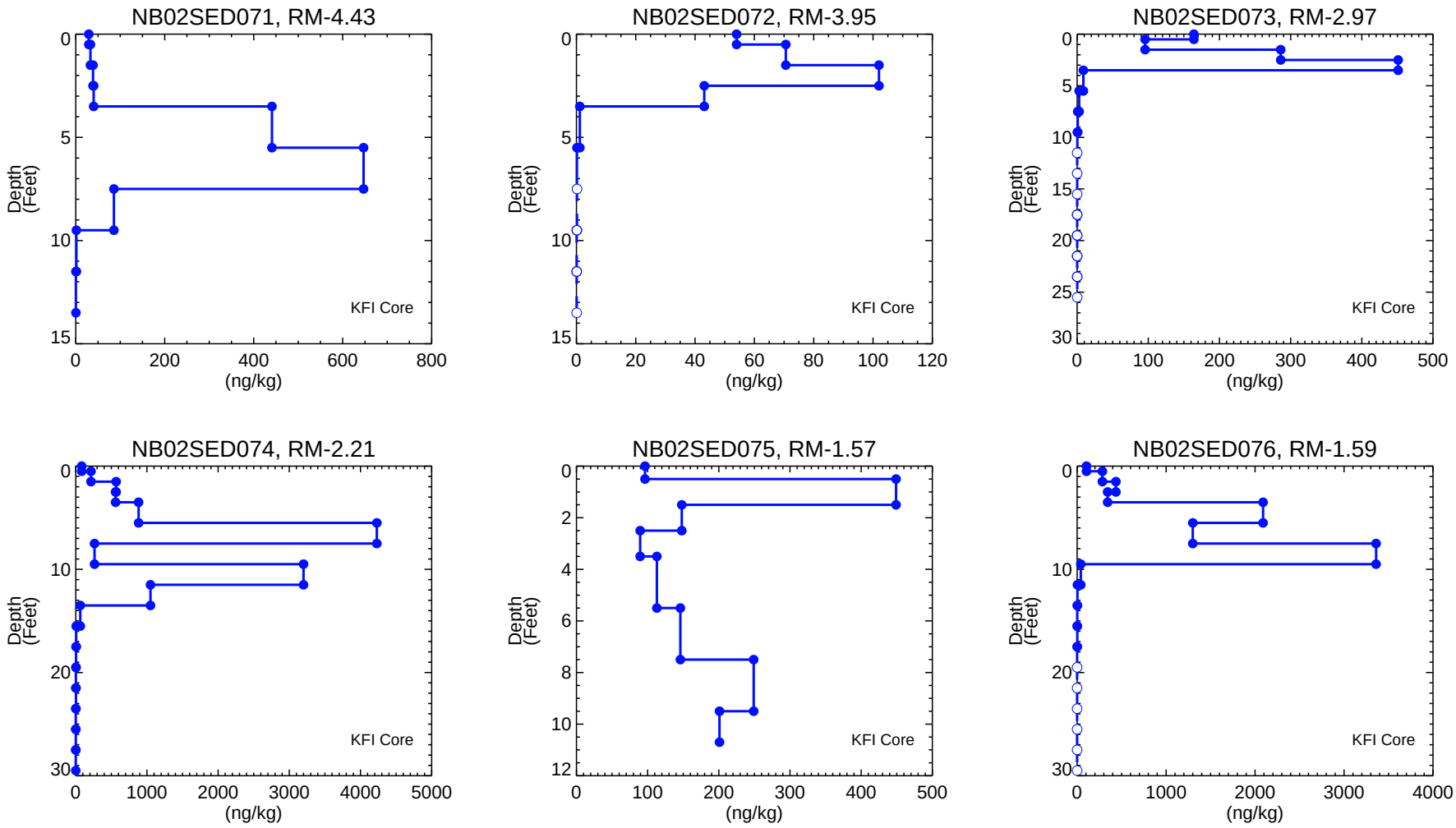
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Figure 6aa

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



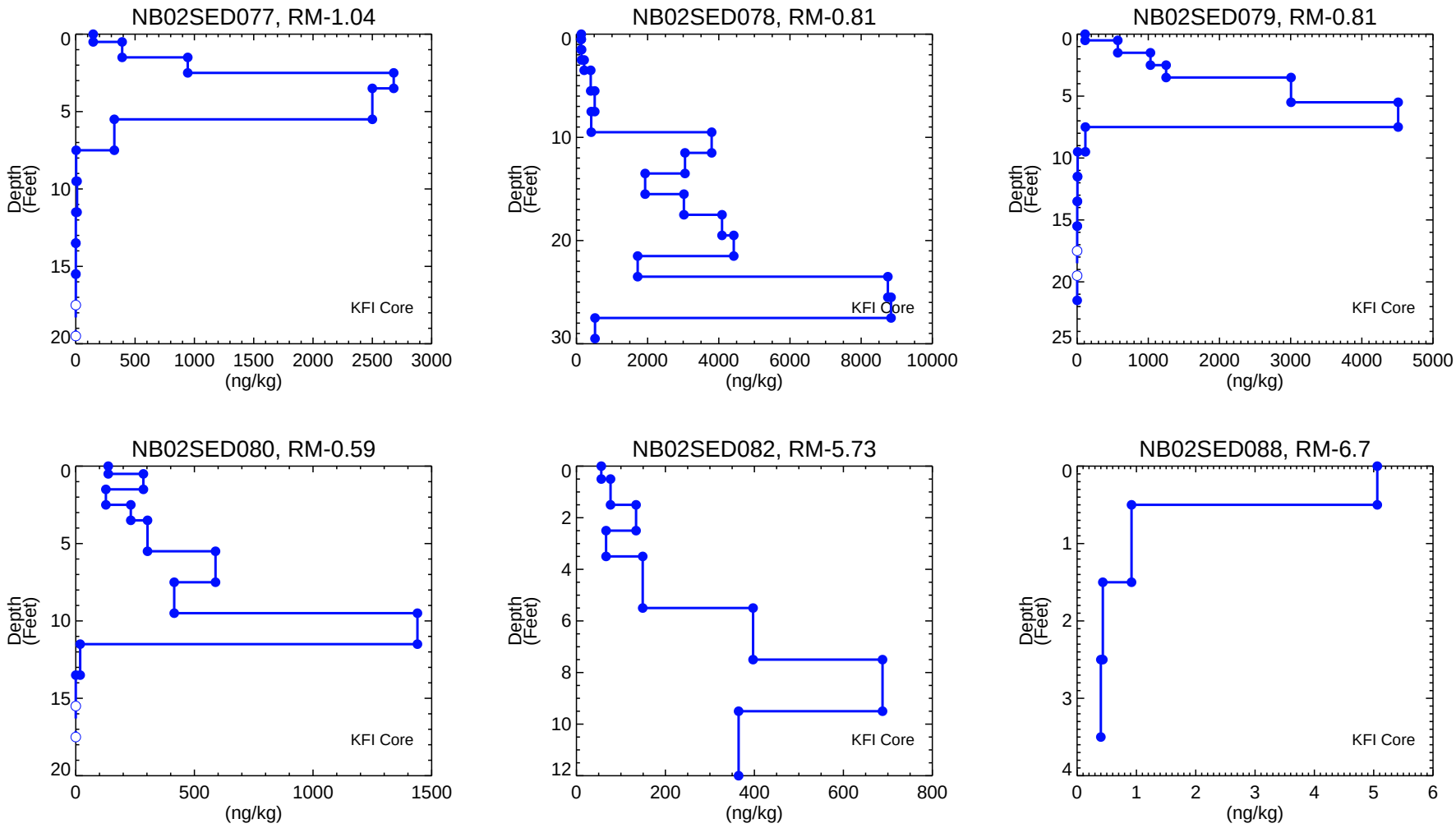
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Figure 6ab

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



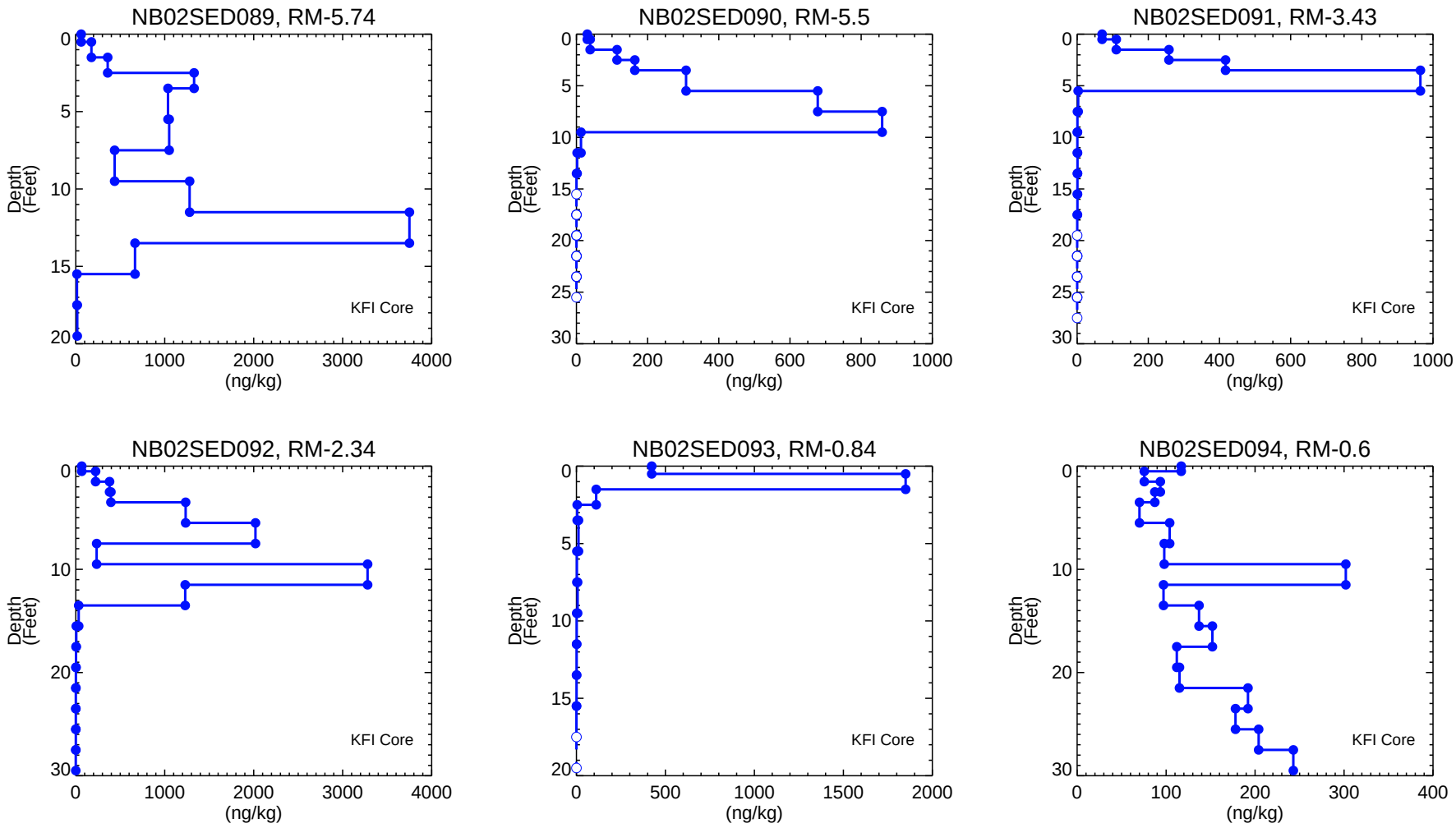
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Figure 6ac

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

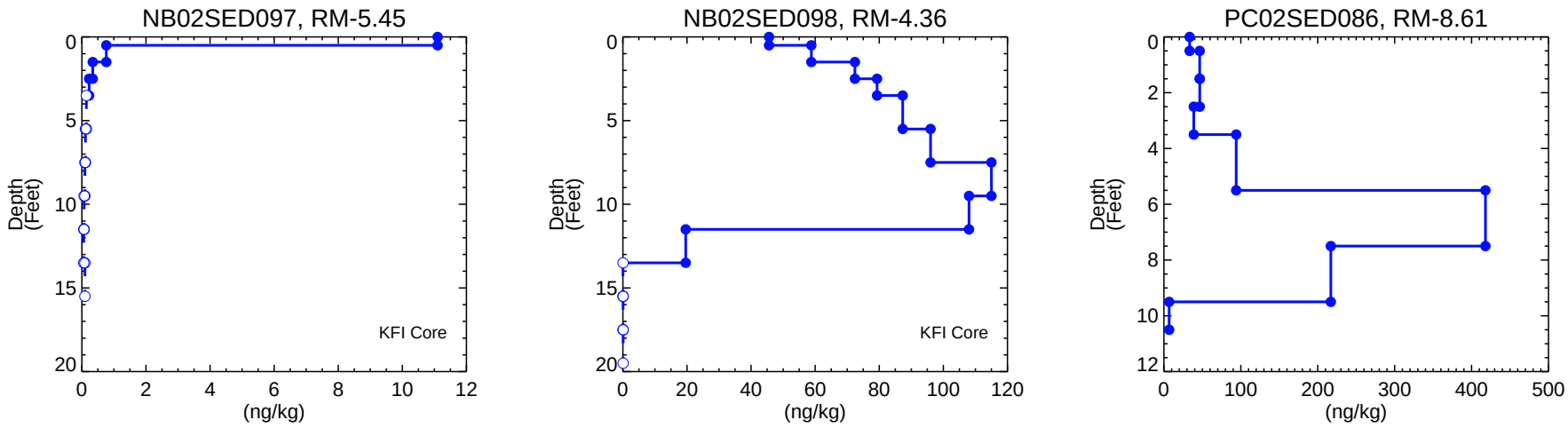


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 6ad

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



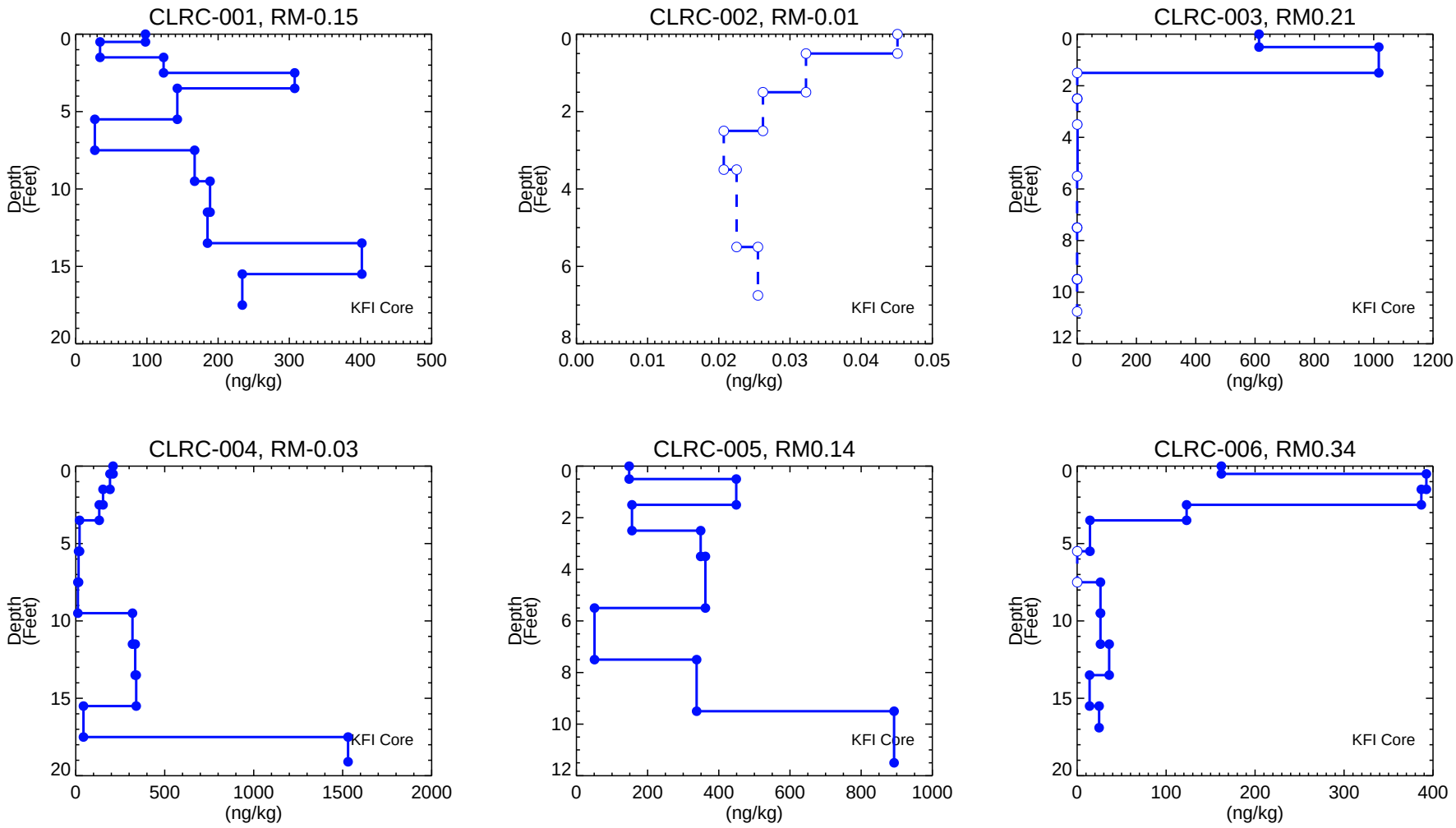
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PJ = professional judgement
KFI = known full inventory

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Figure 6ae

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



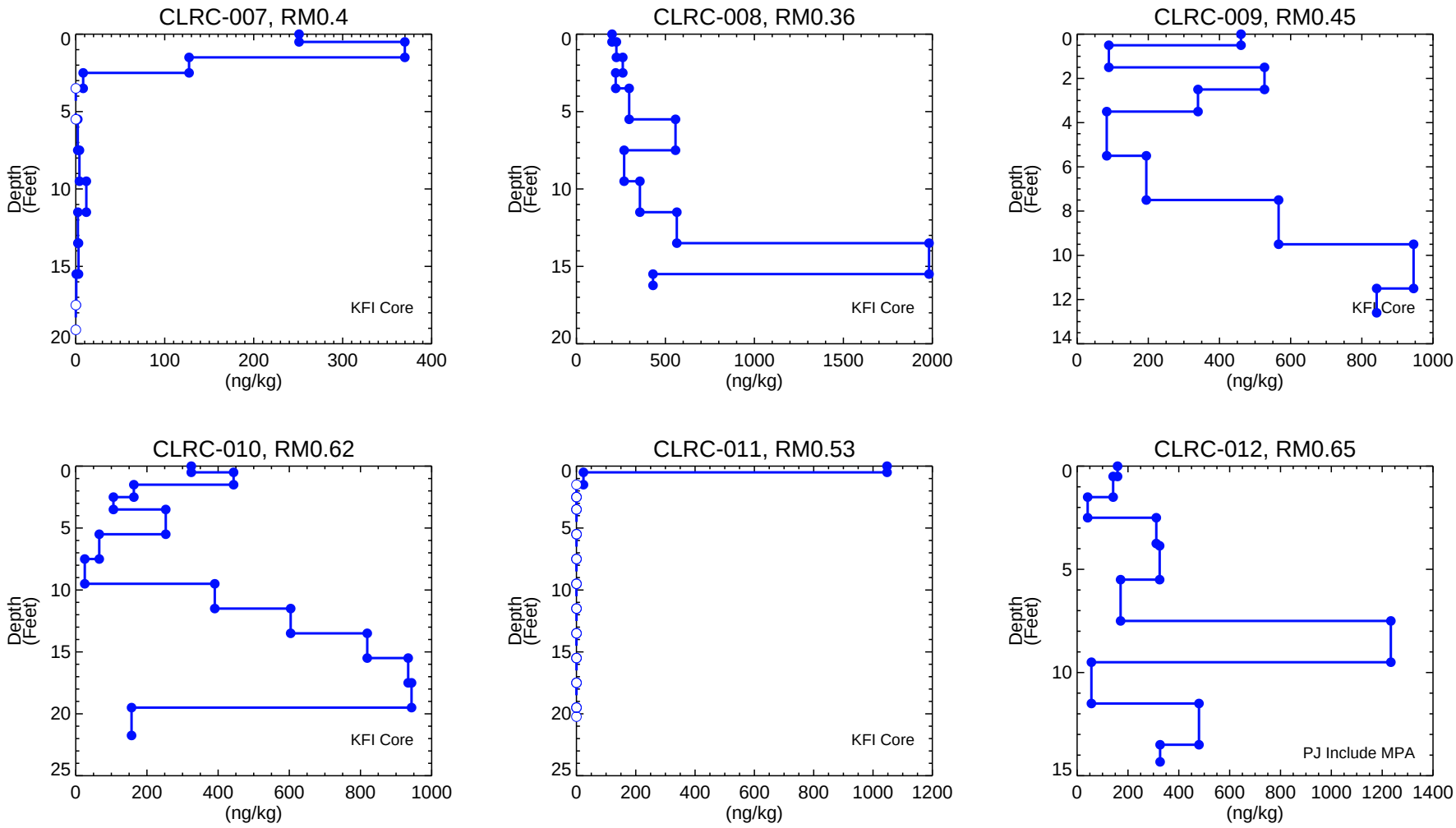
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 6af

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



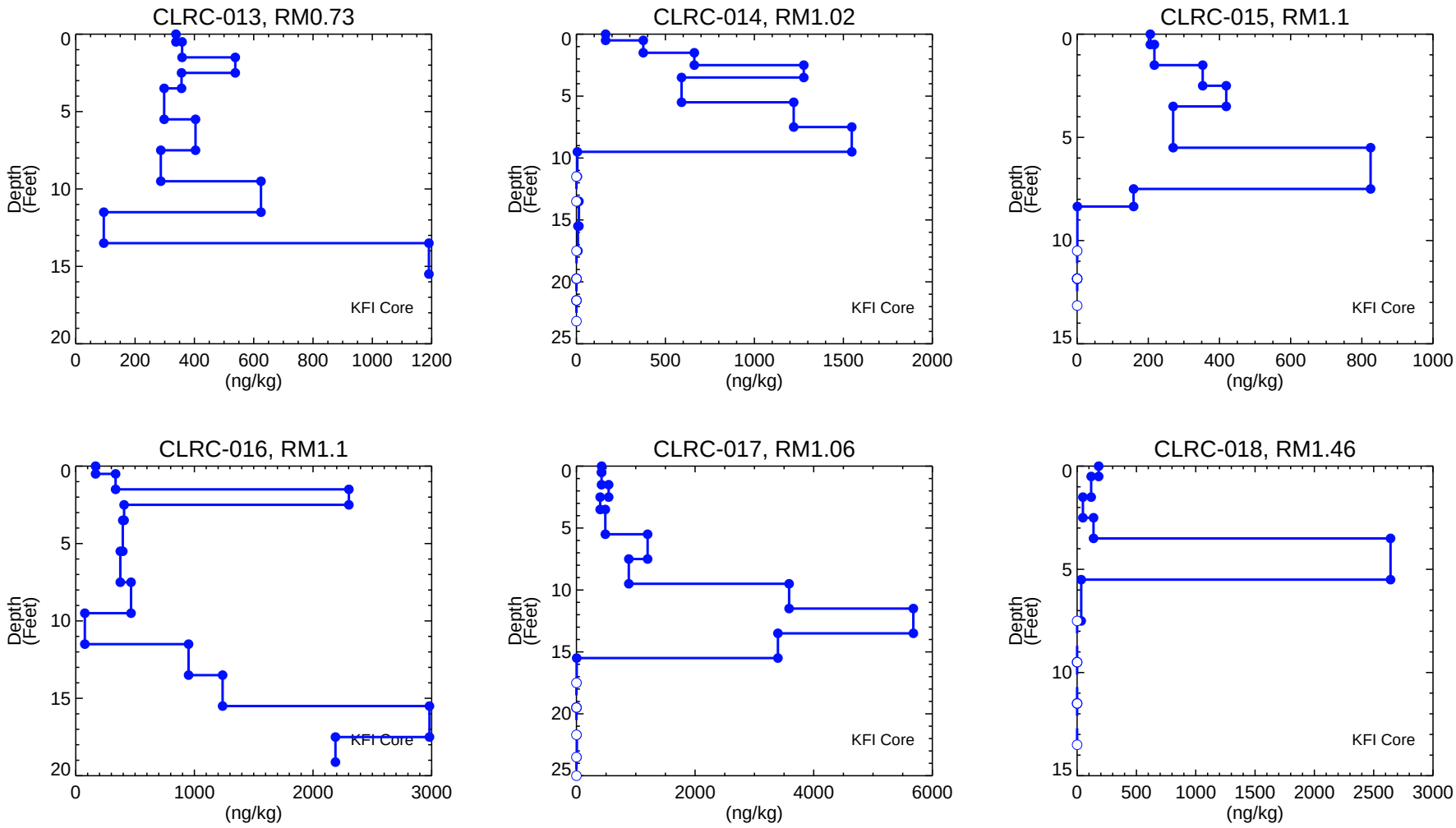
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Figure 6ag

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

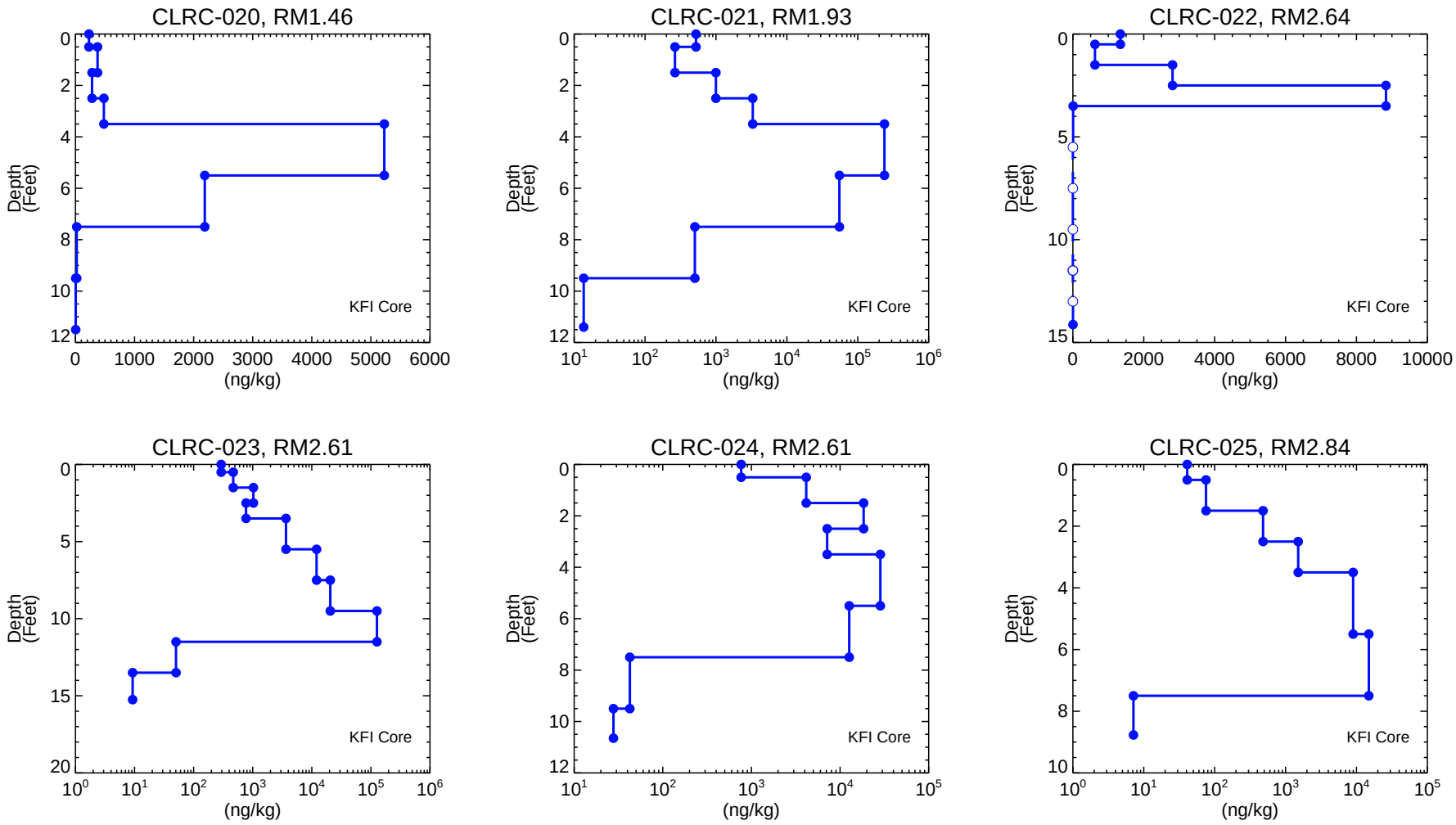


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Figure 6ah

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



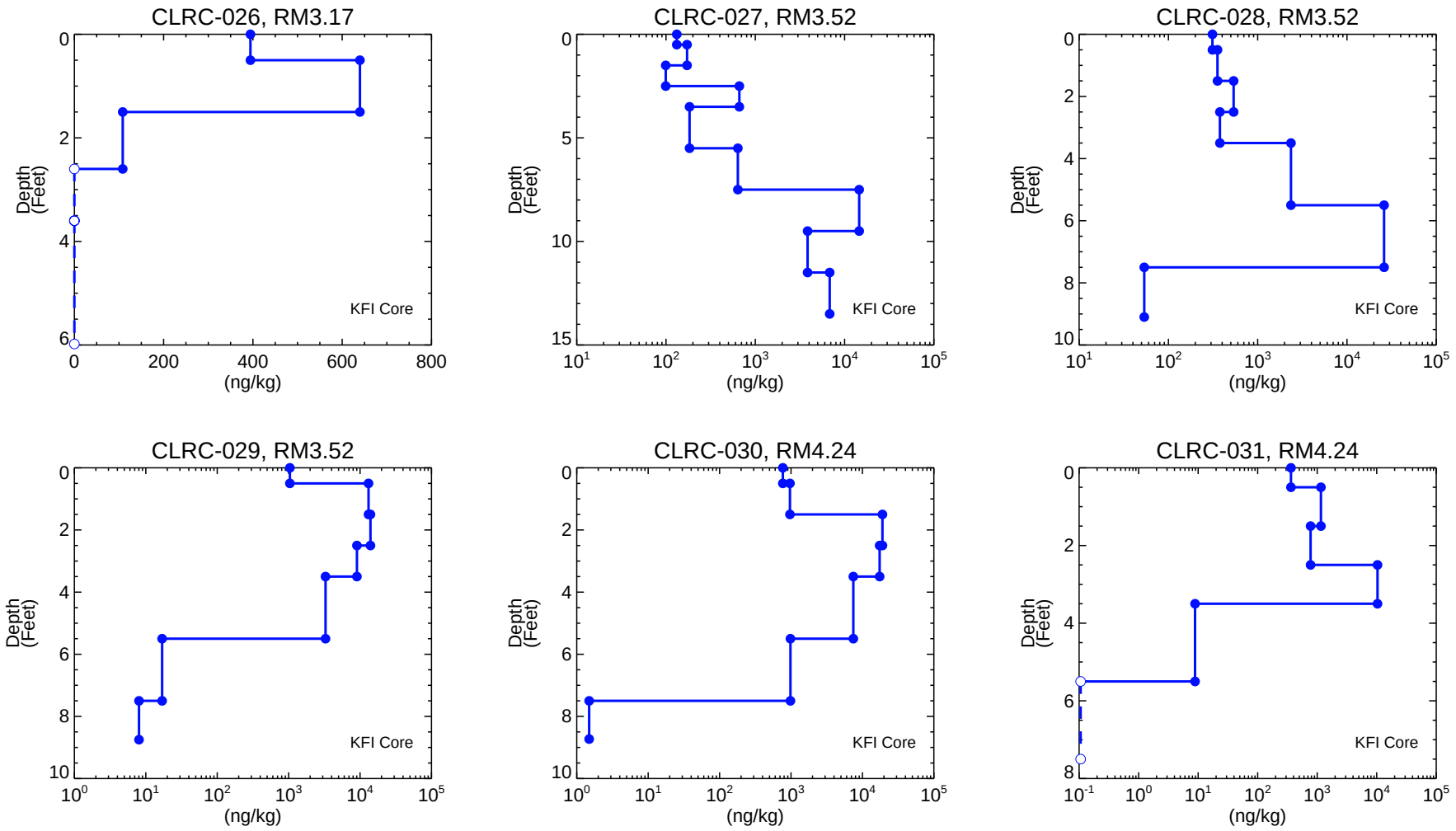
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Figure 6ai

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

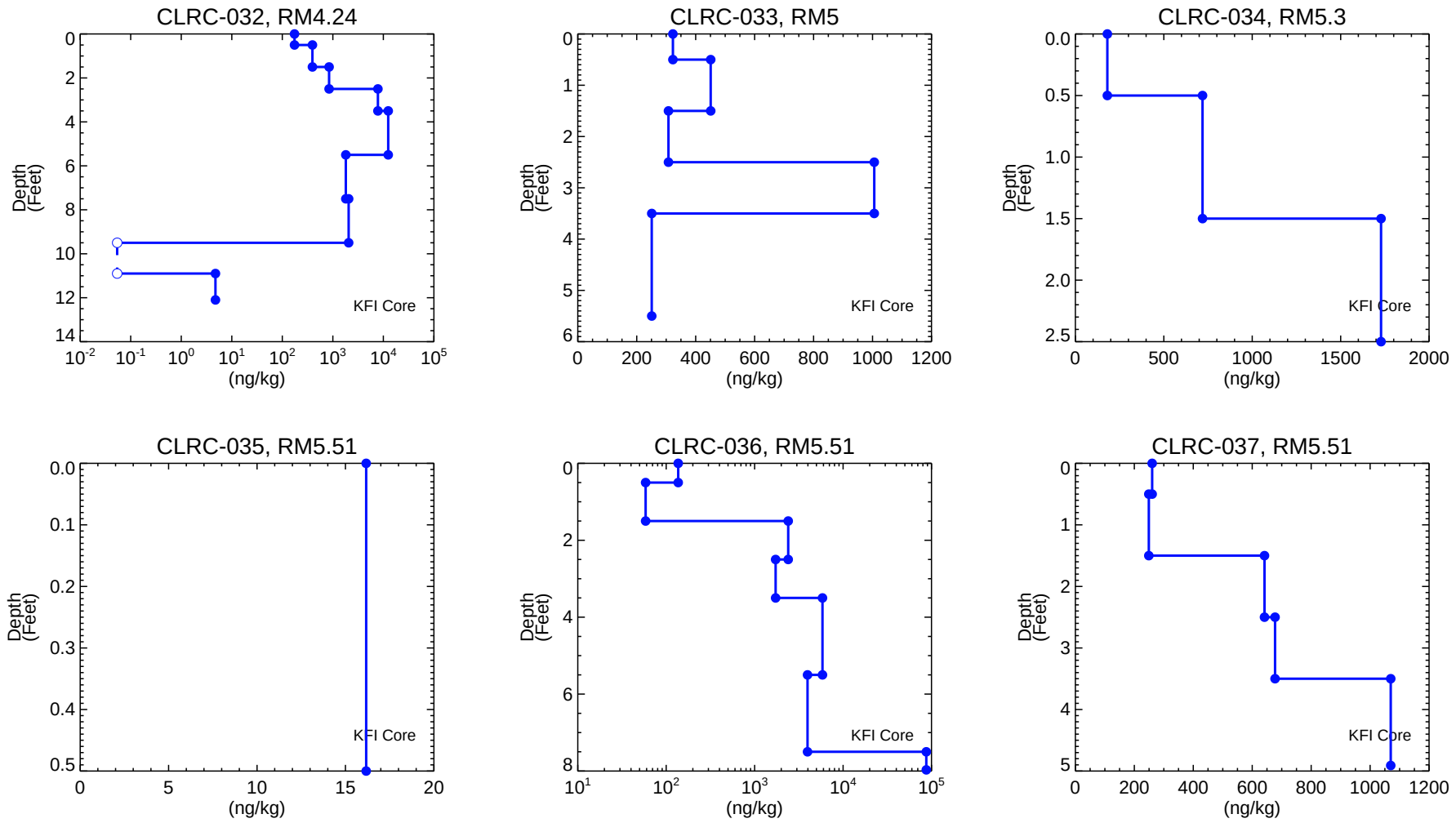


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Figure 6aj

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



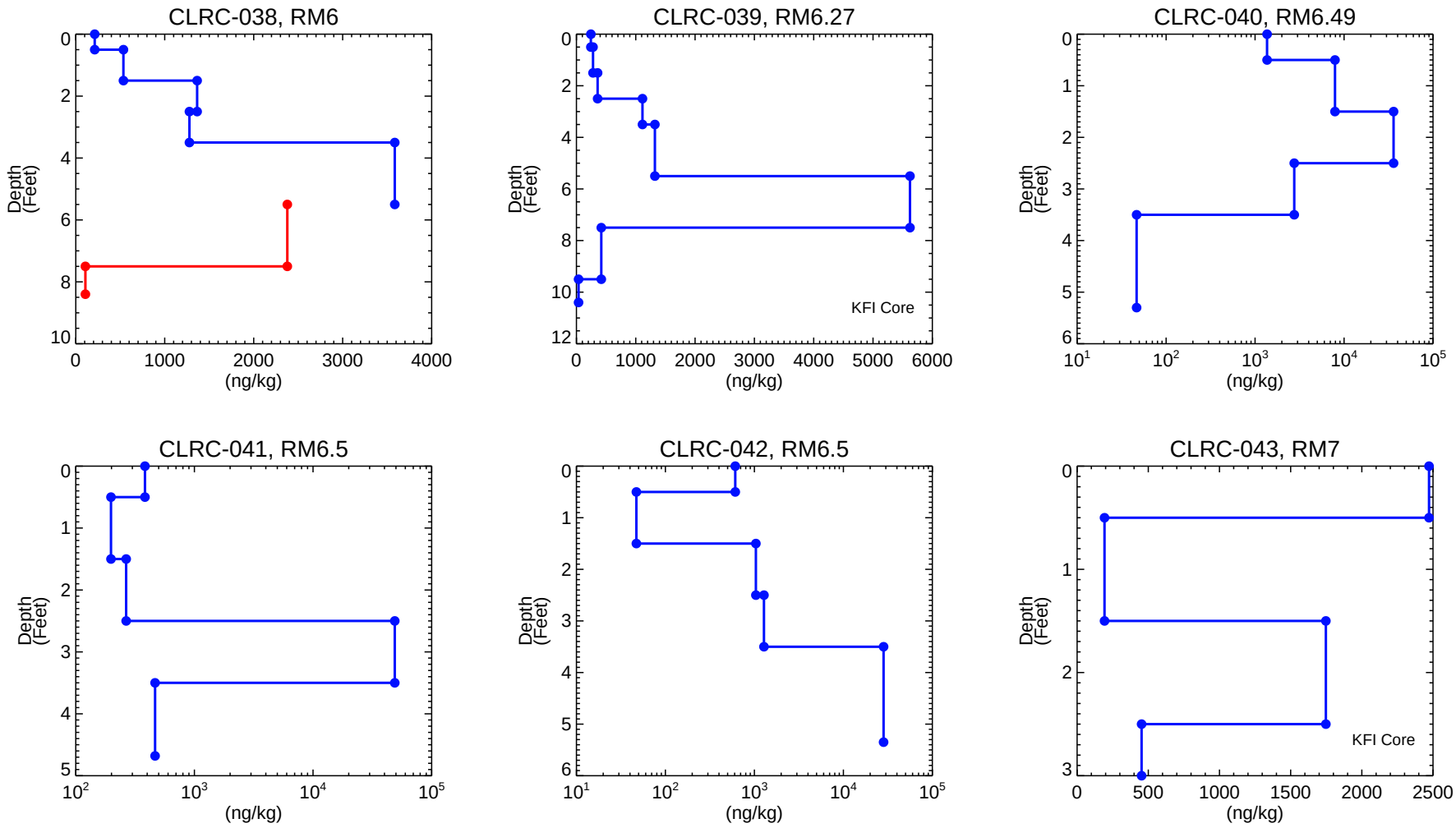
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Figure 6ak

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



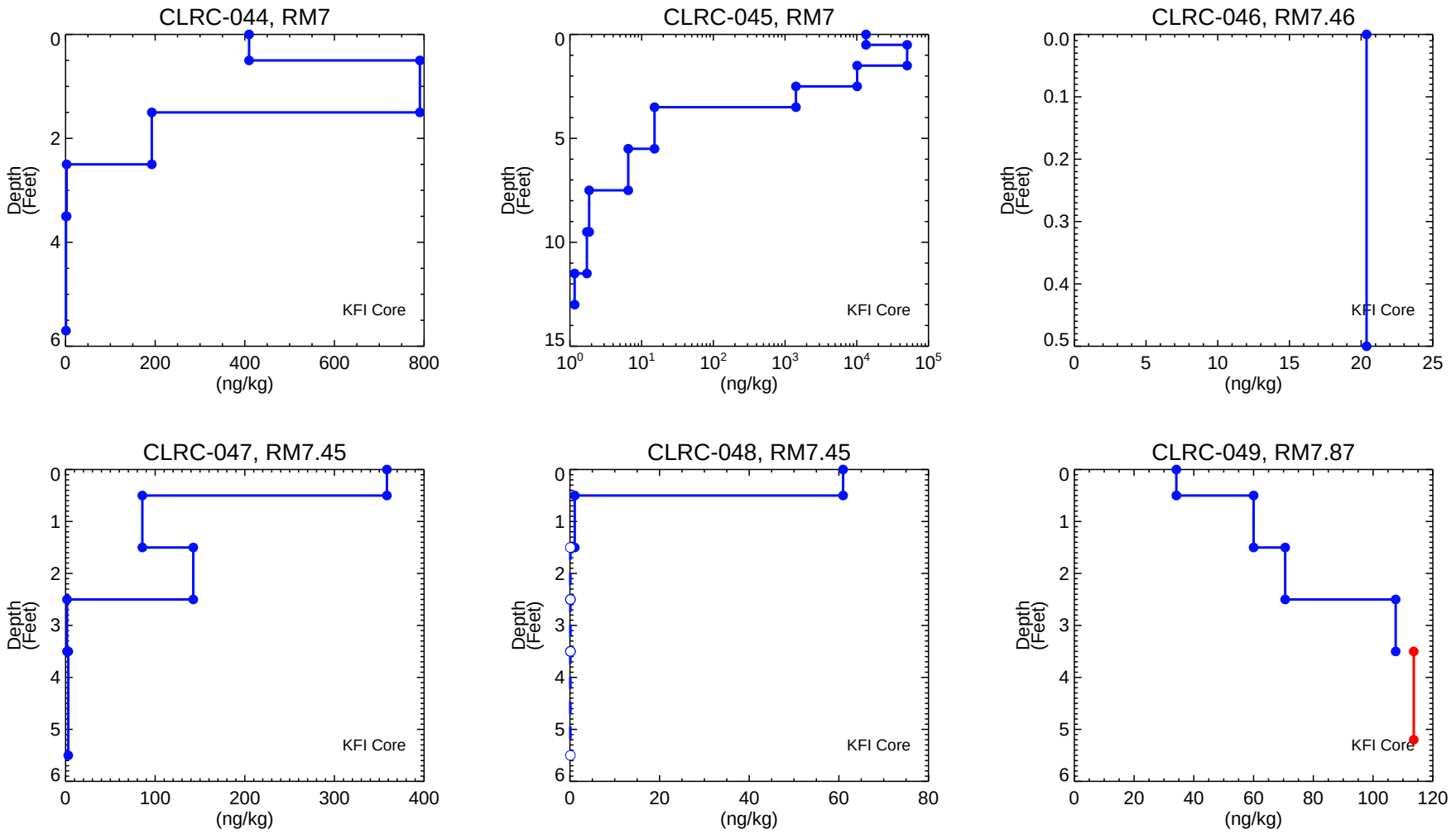
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Figure 6al

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



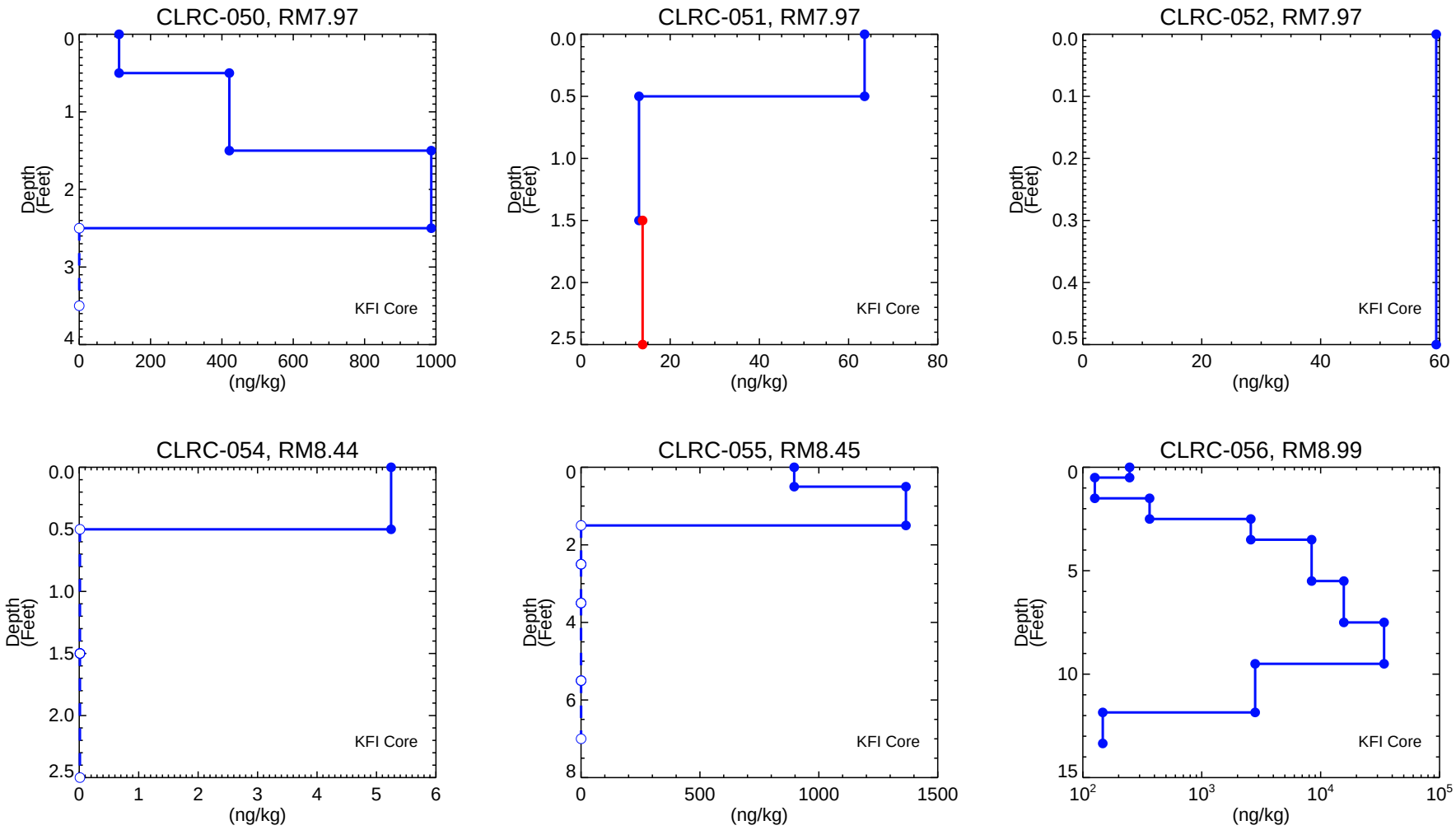
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Figure 6am

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



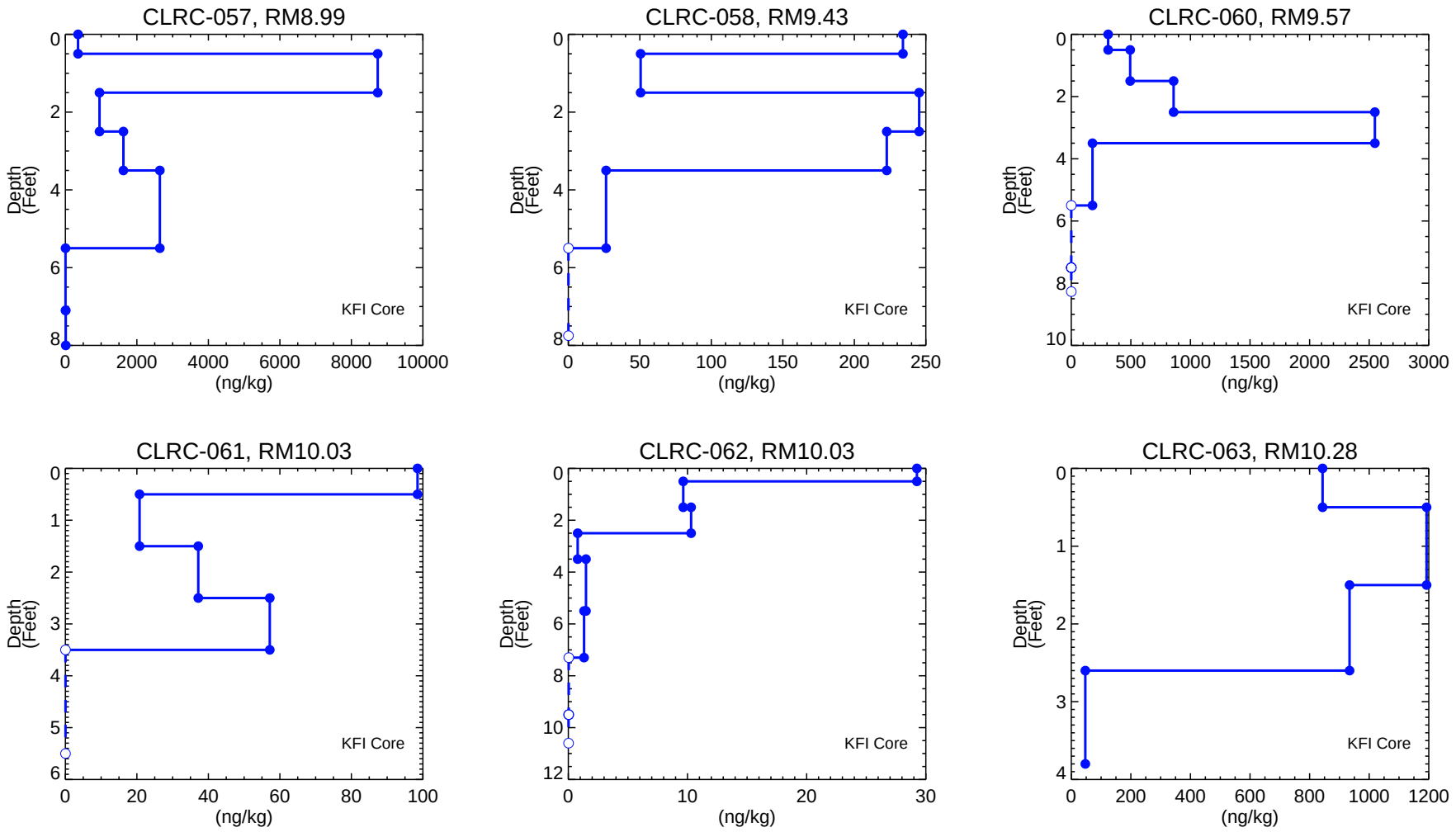
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Figure 6an

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



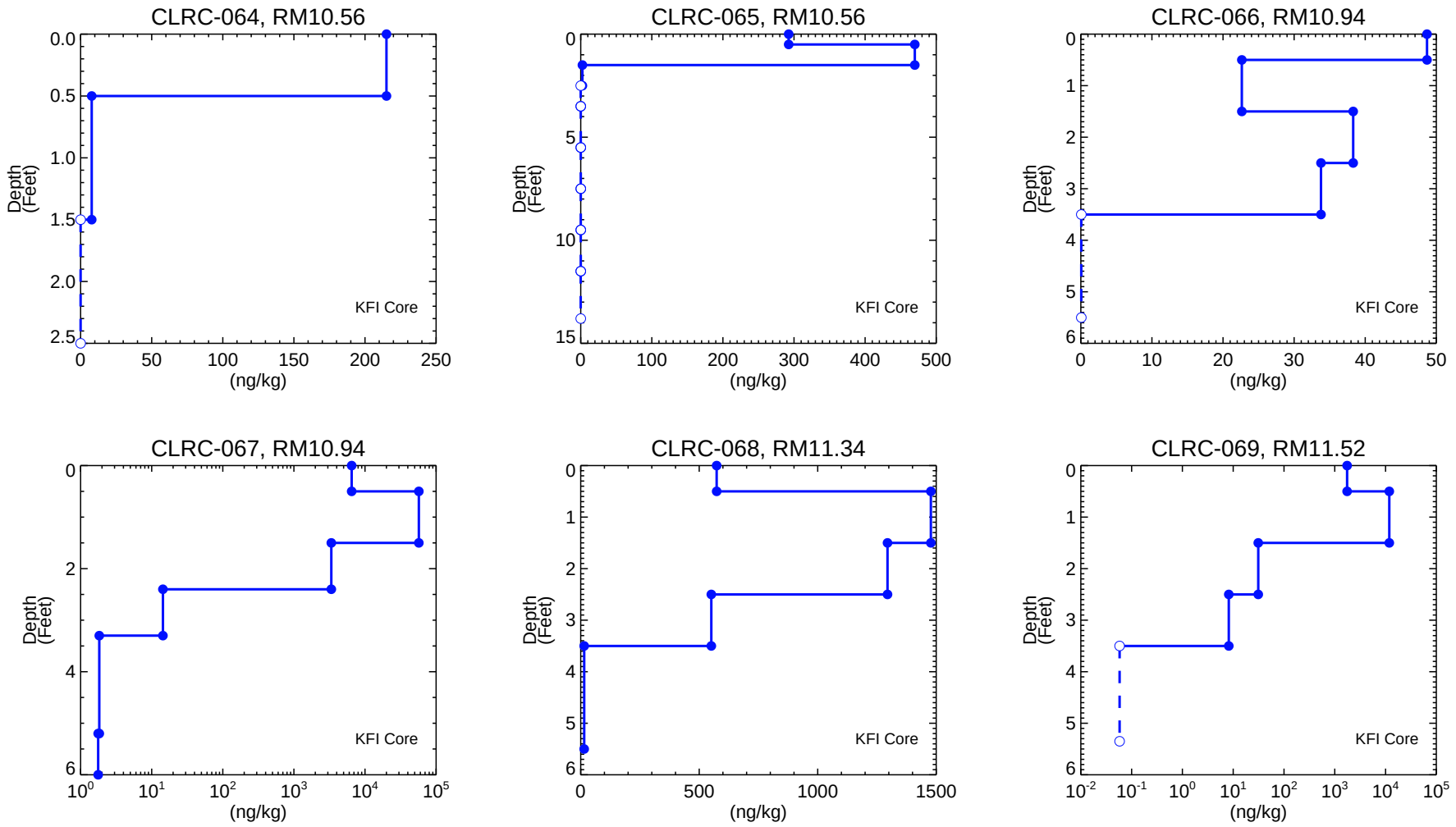
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Figure 6ao

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

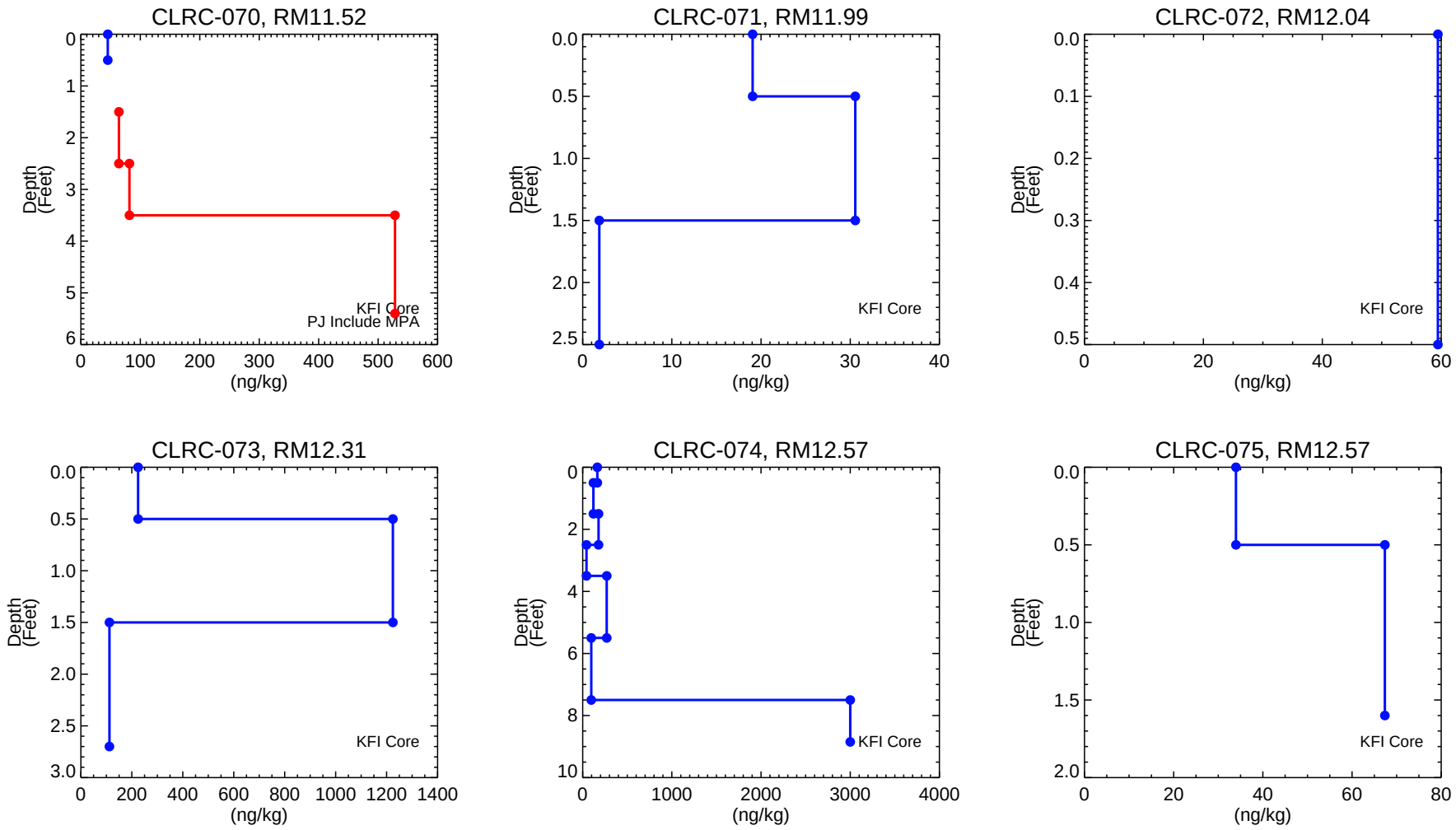


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Figure 6ap

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



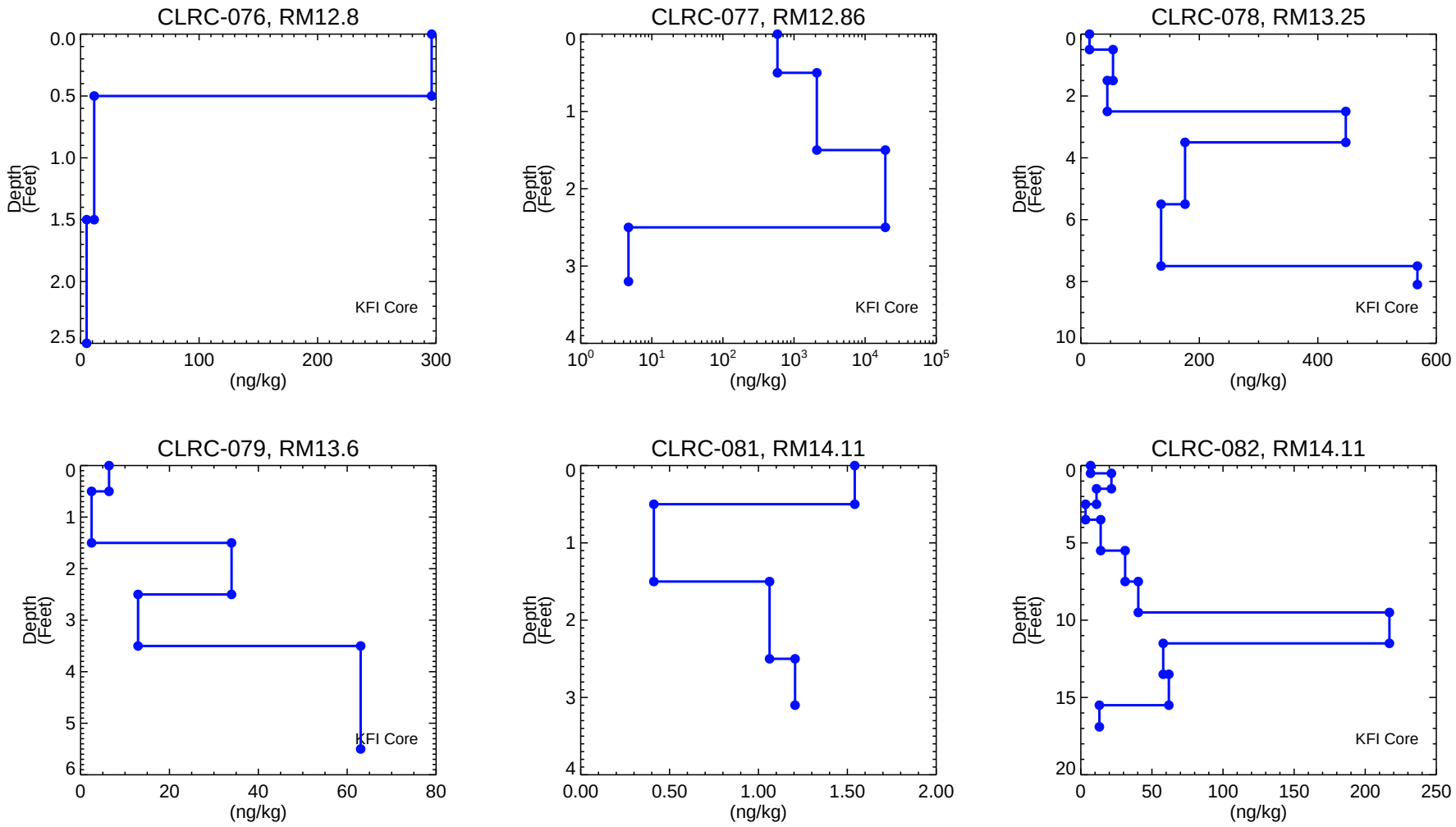
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Figure 6aq

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



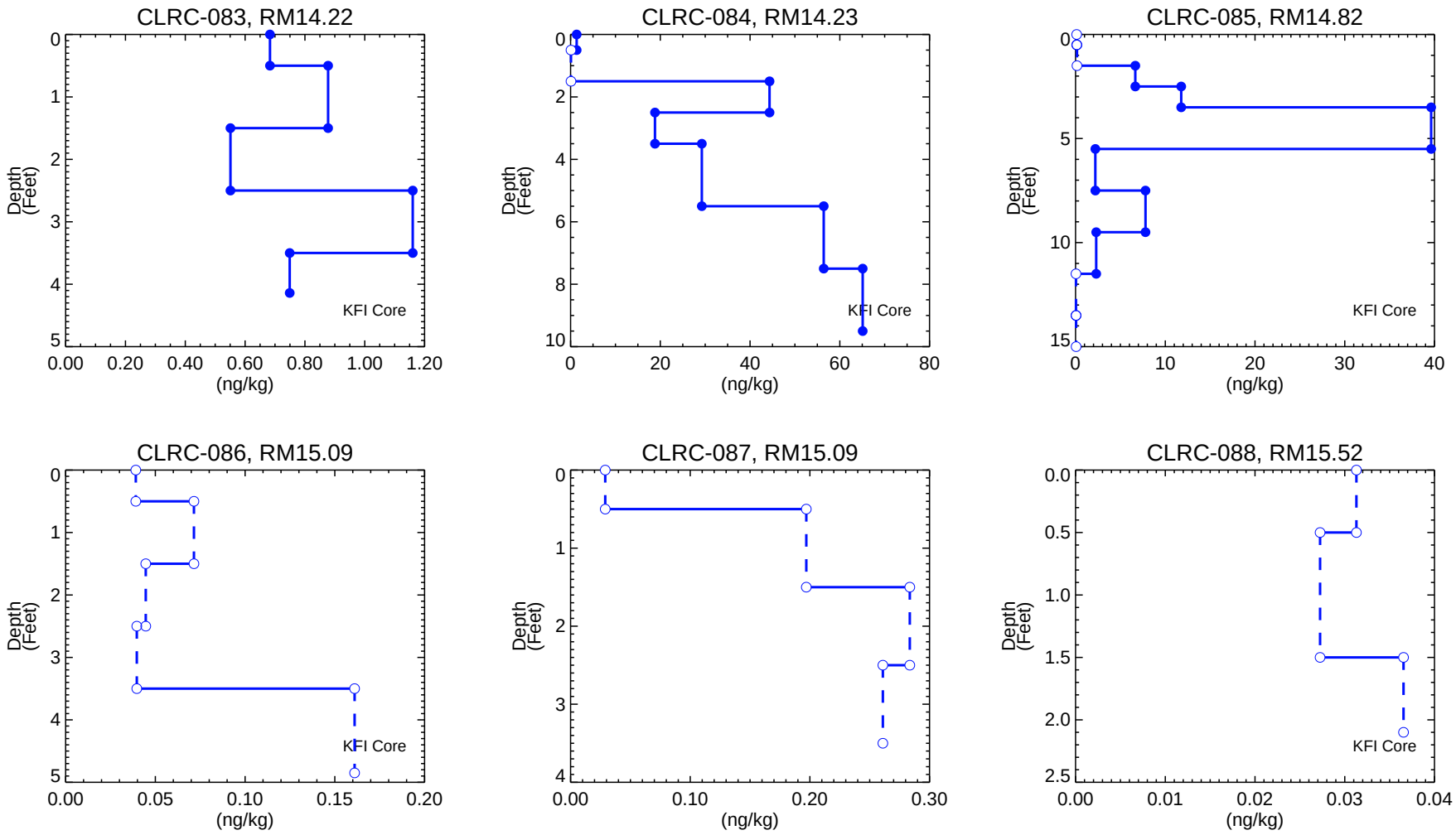
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Figure 6ar

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



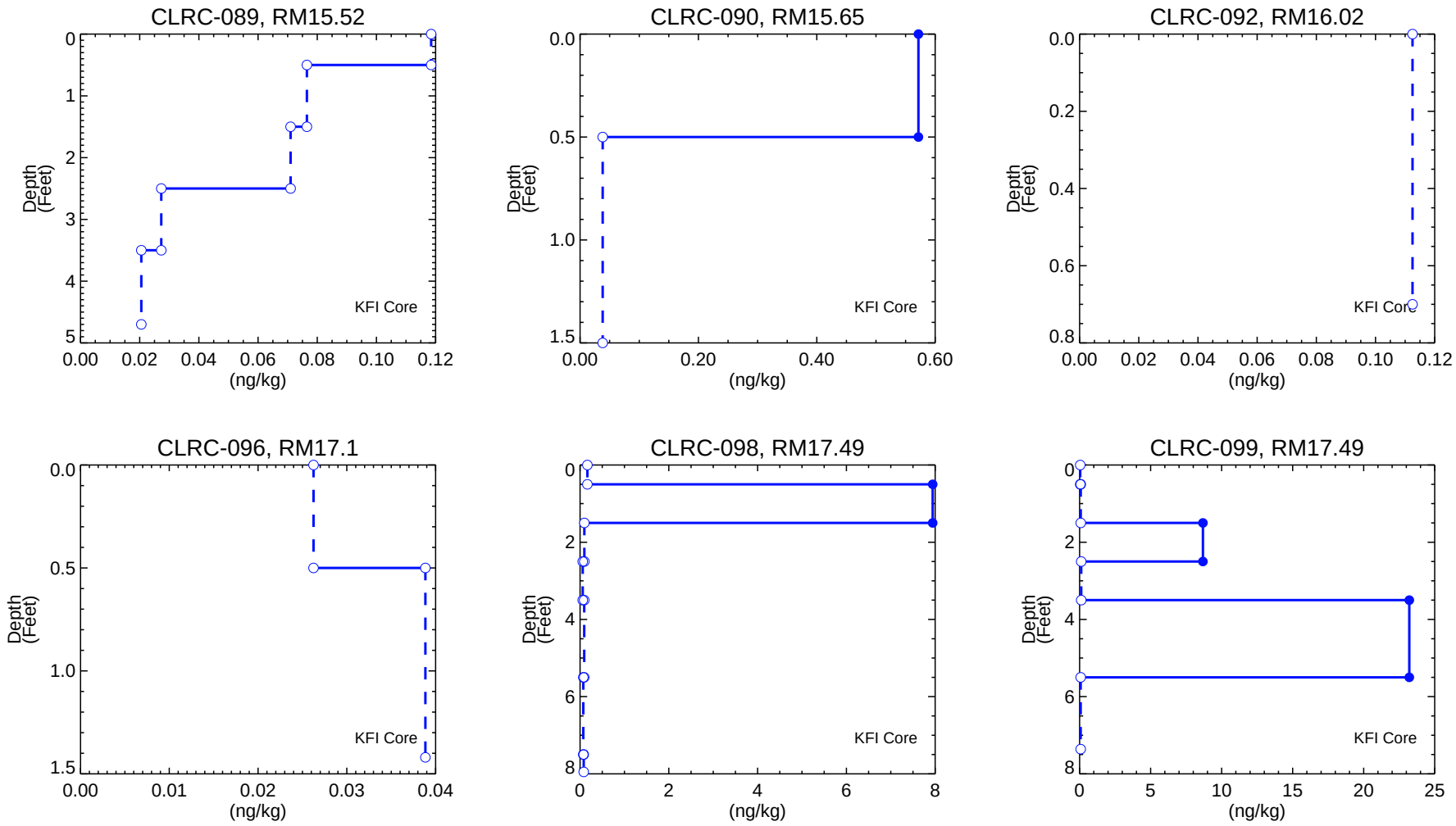
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Figure 6as

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



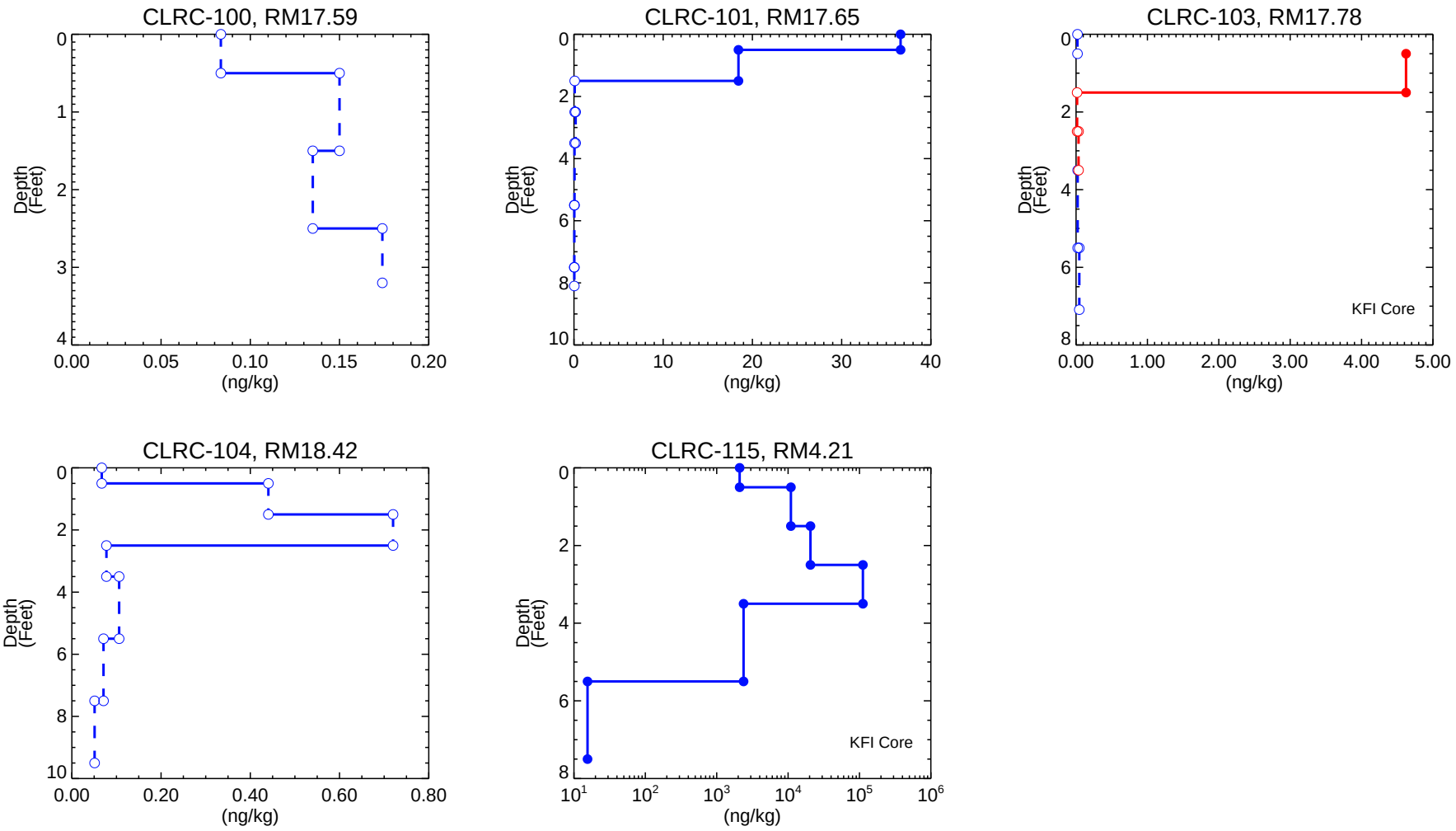
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Figure 6at

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



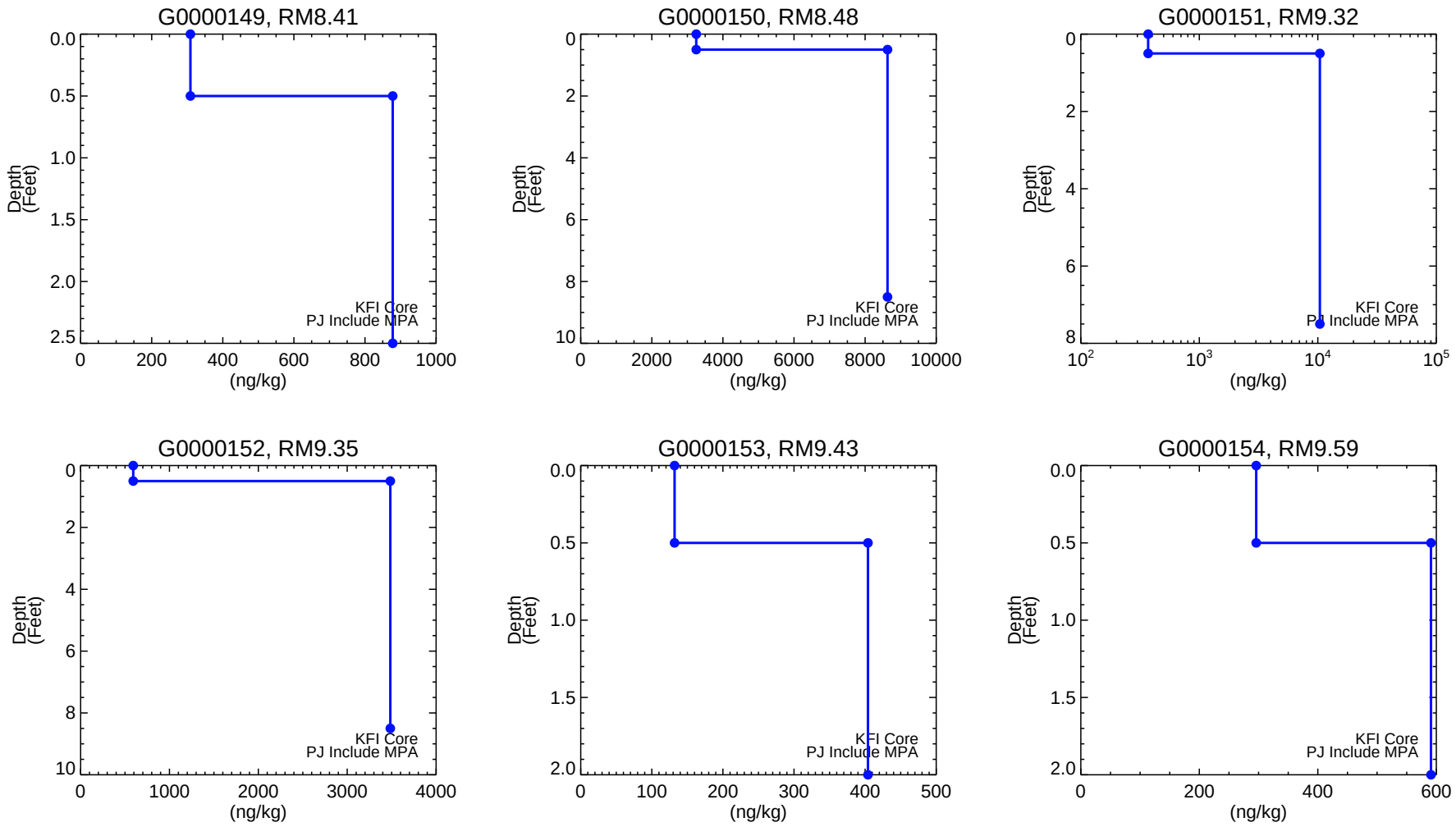
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Figure 6au

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



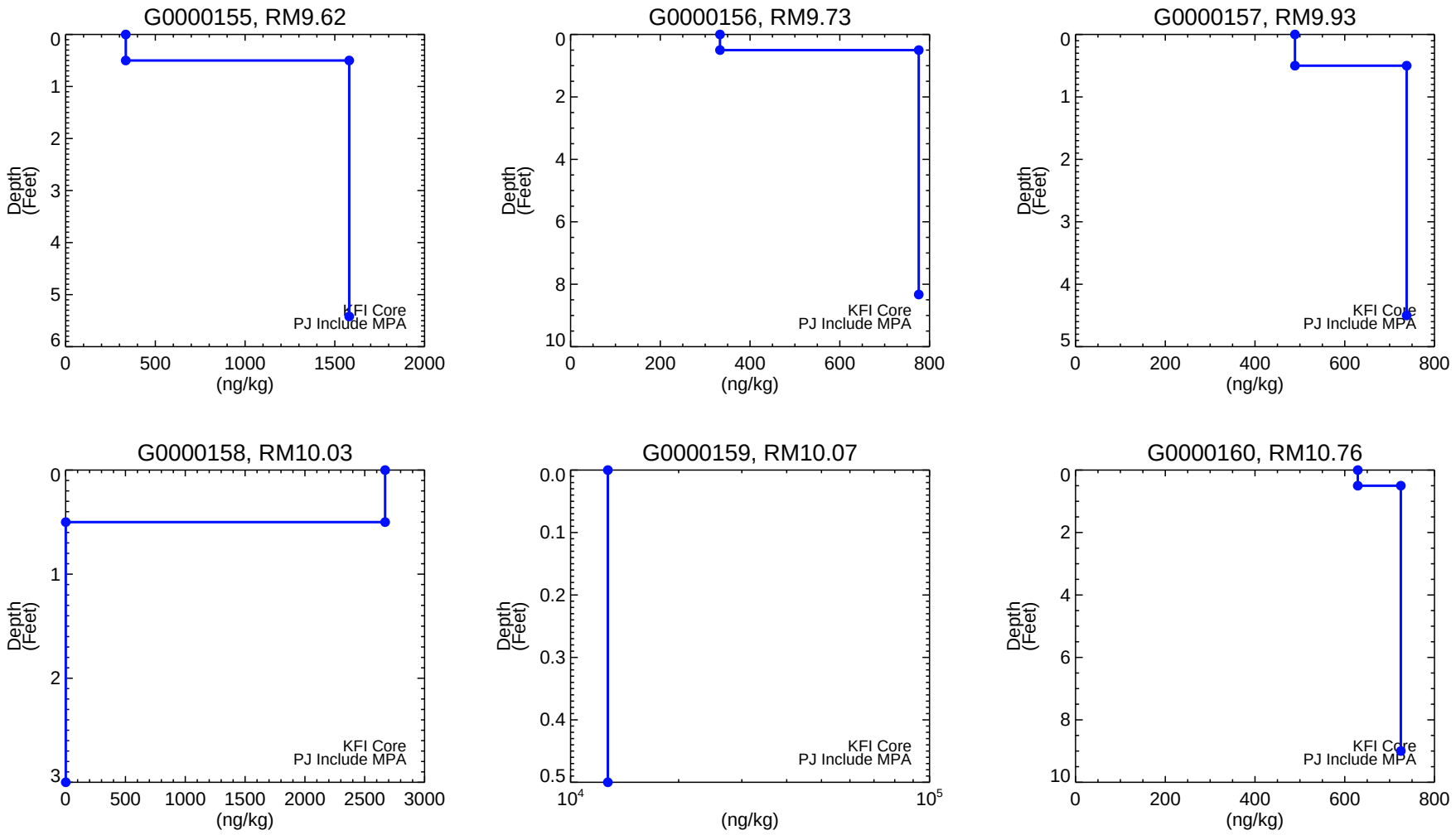
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Figure 6av

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



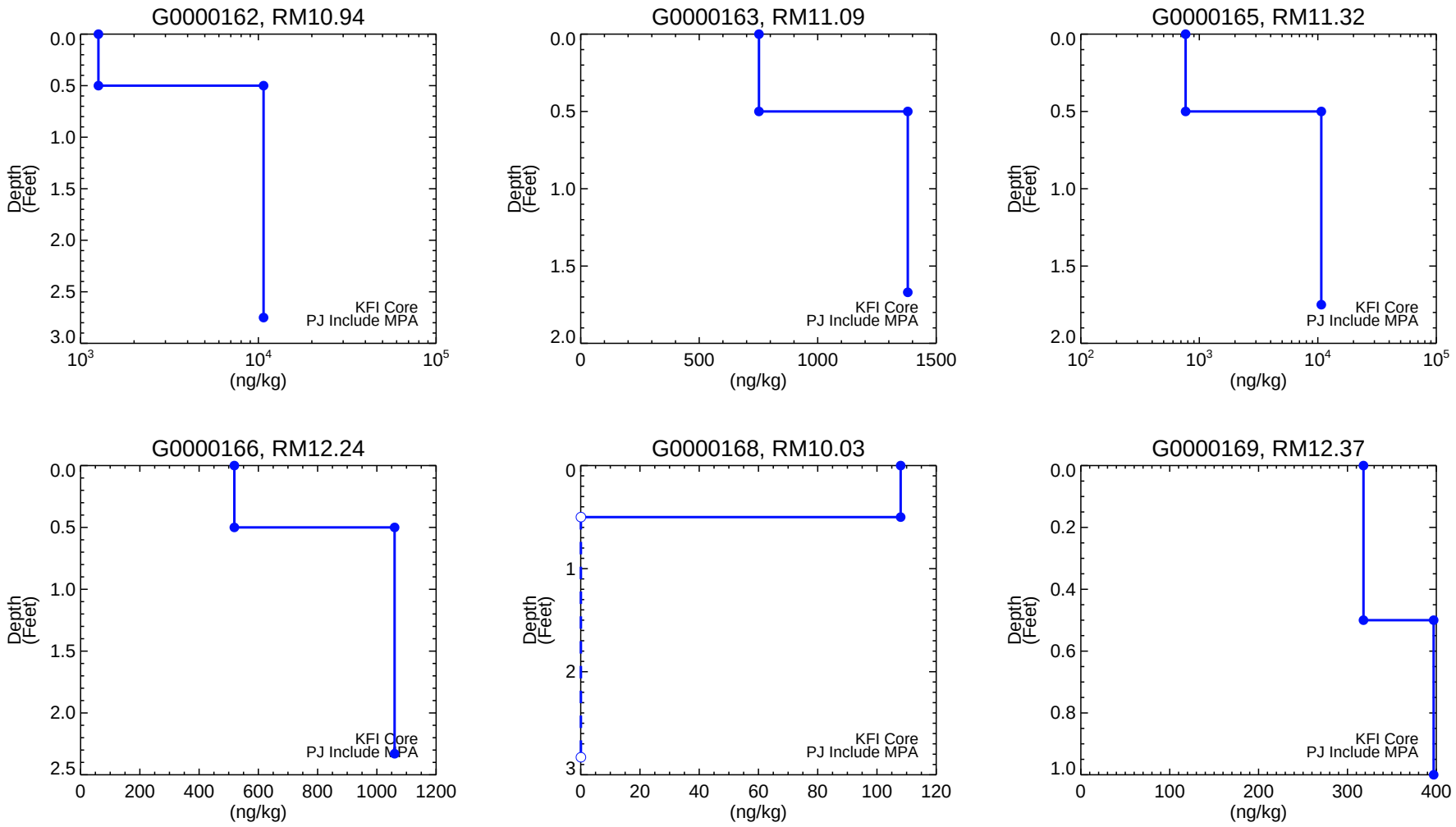
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Figure 6aw

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

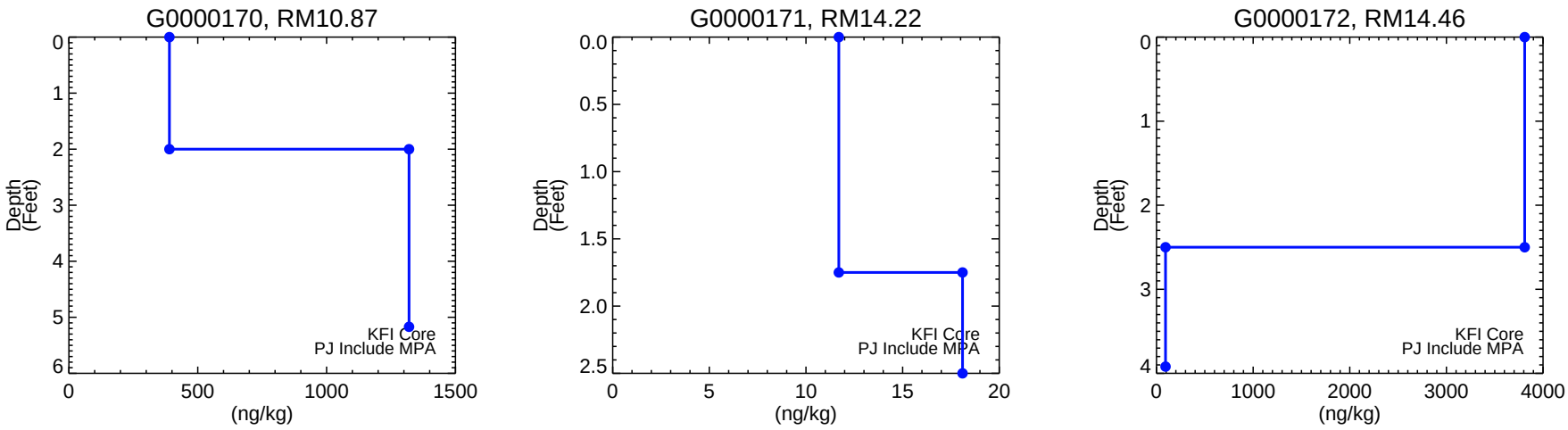


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Figure 6ax

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



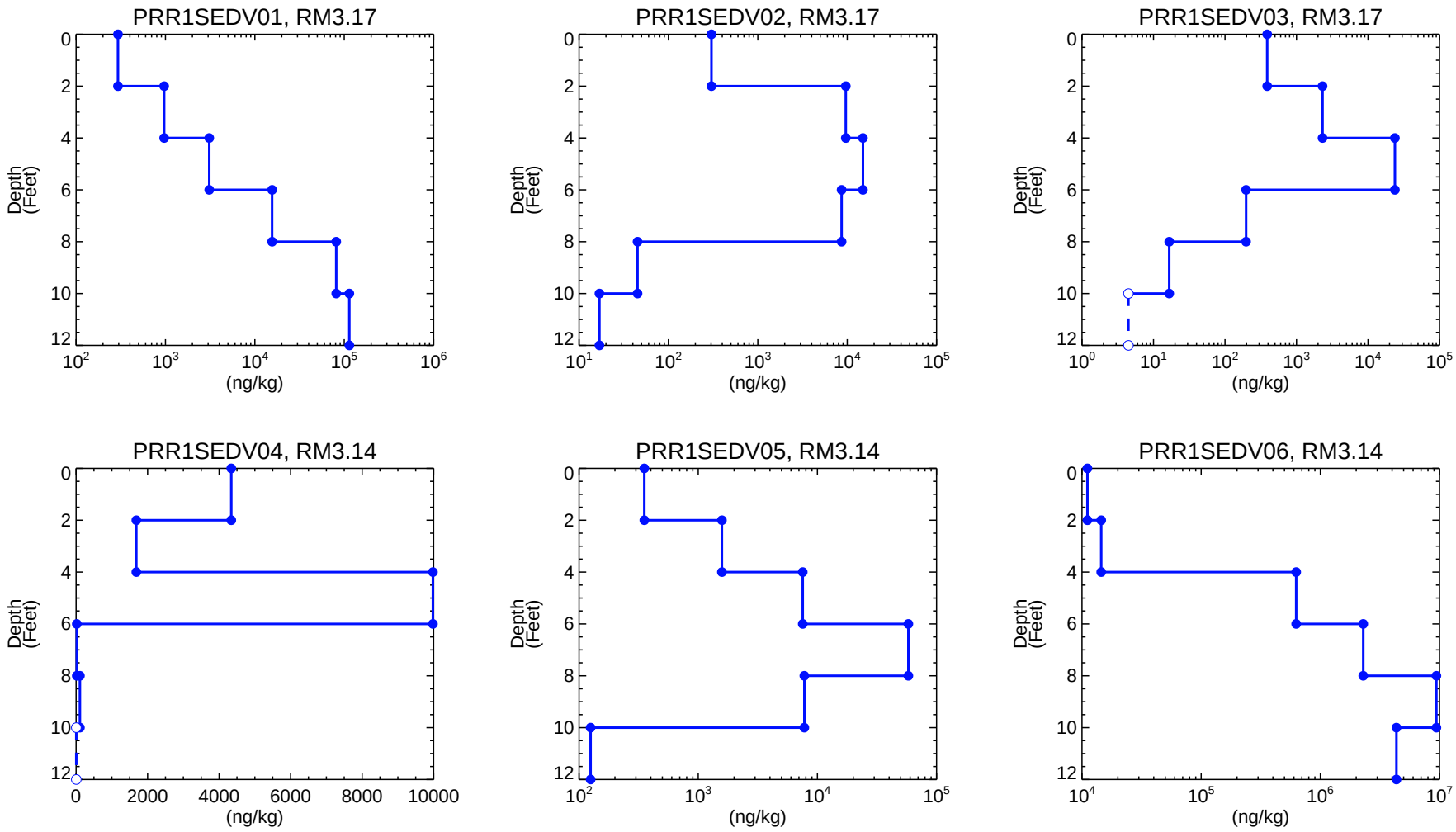
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Figure 6ay

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



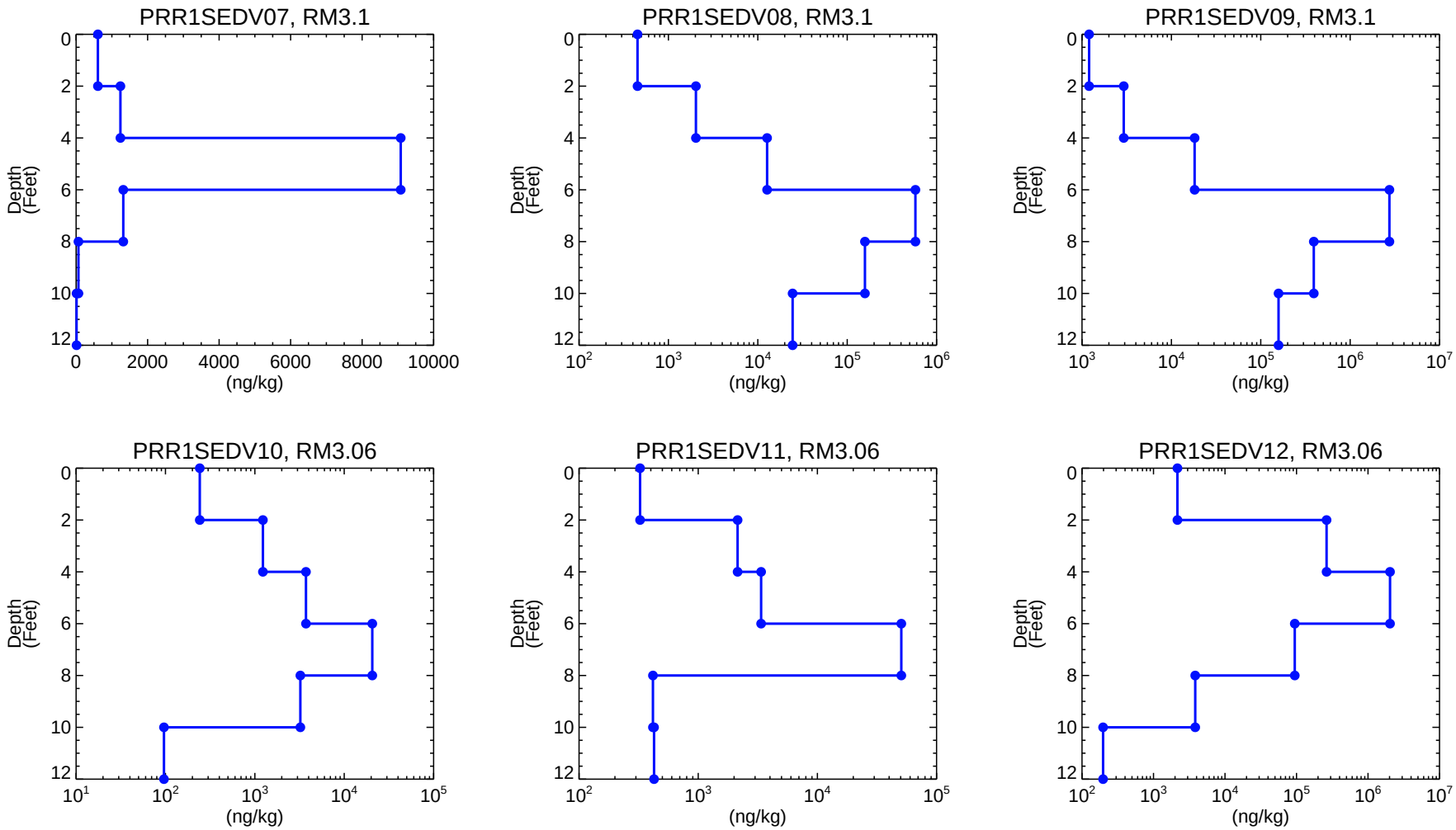
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Figure 6az

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



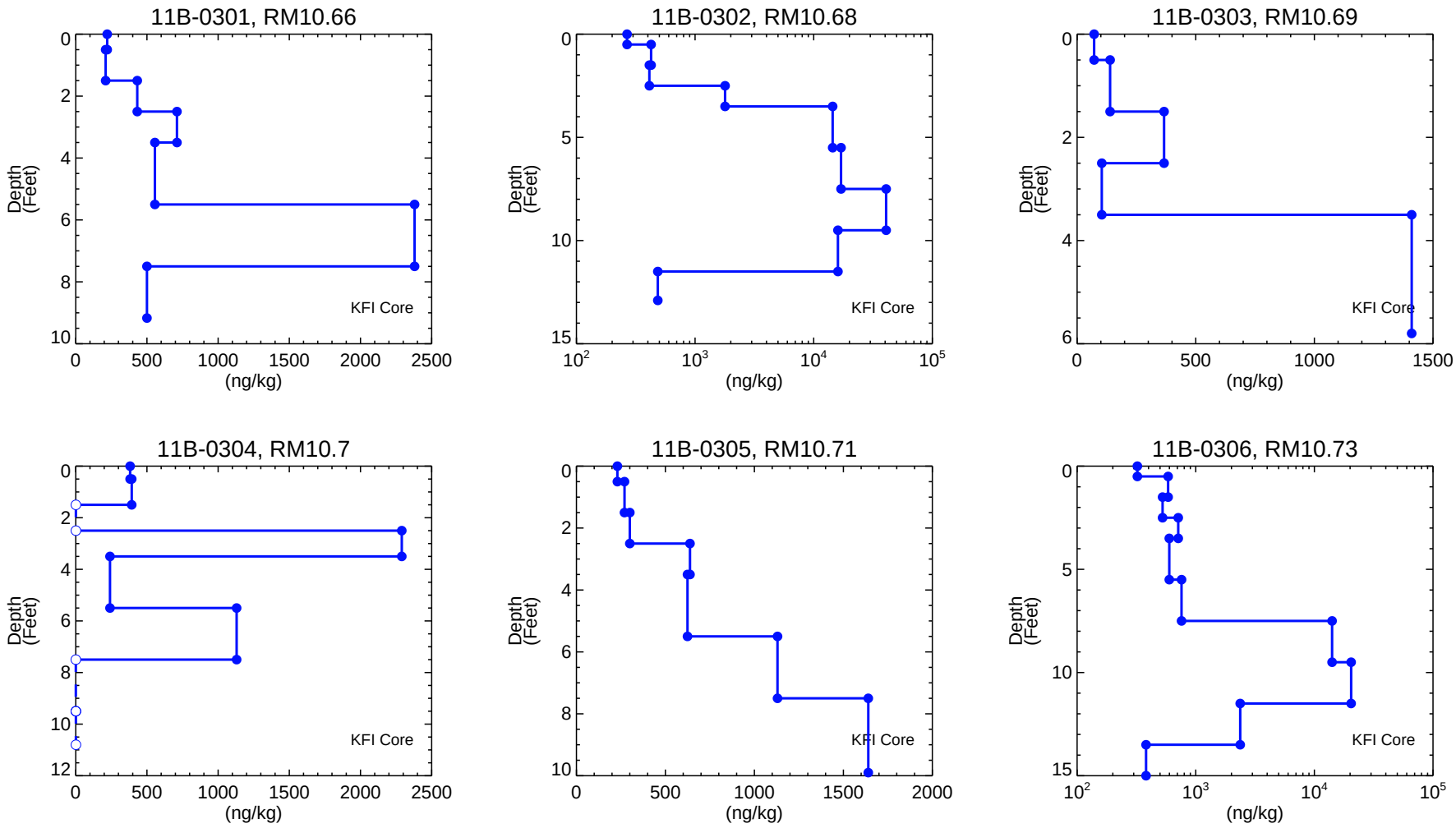
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Figure 6ba

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



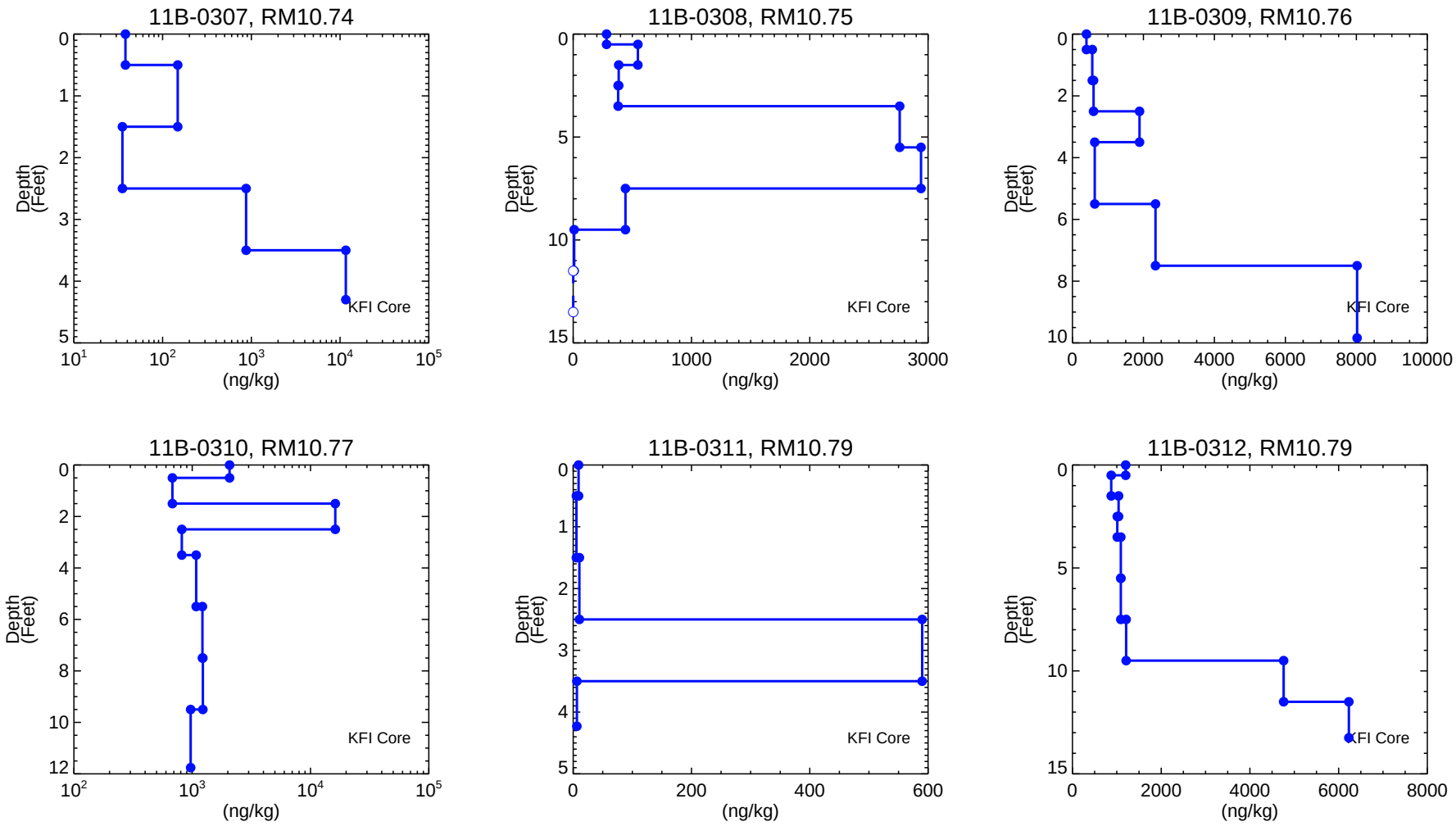
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Figure 6bb

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

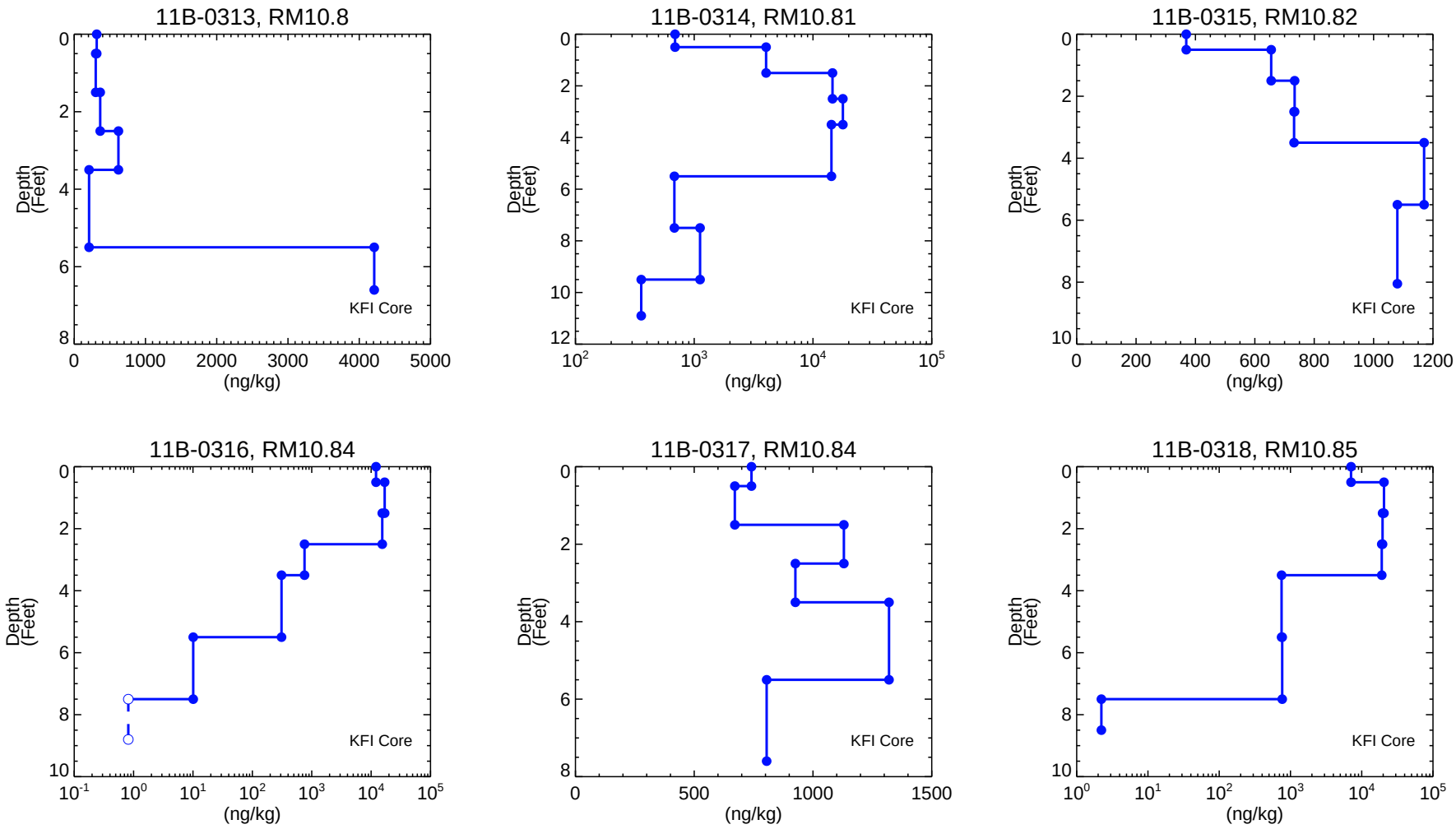


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Figure 6bc

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



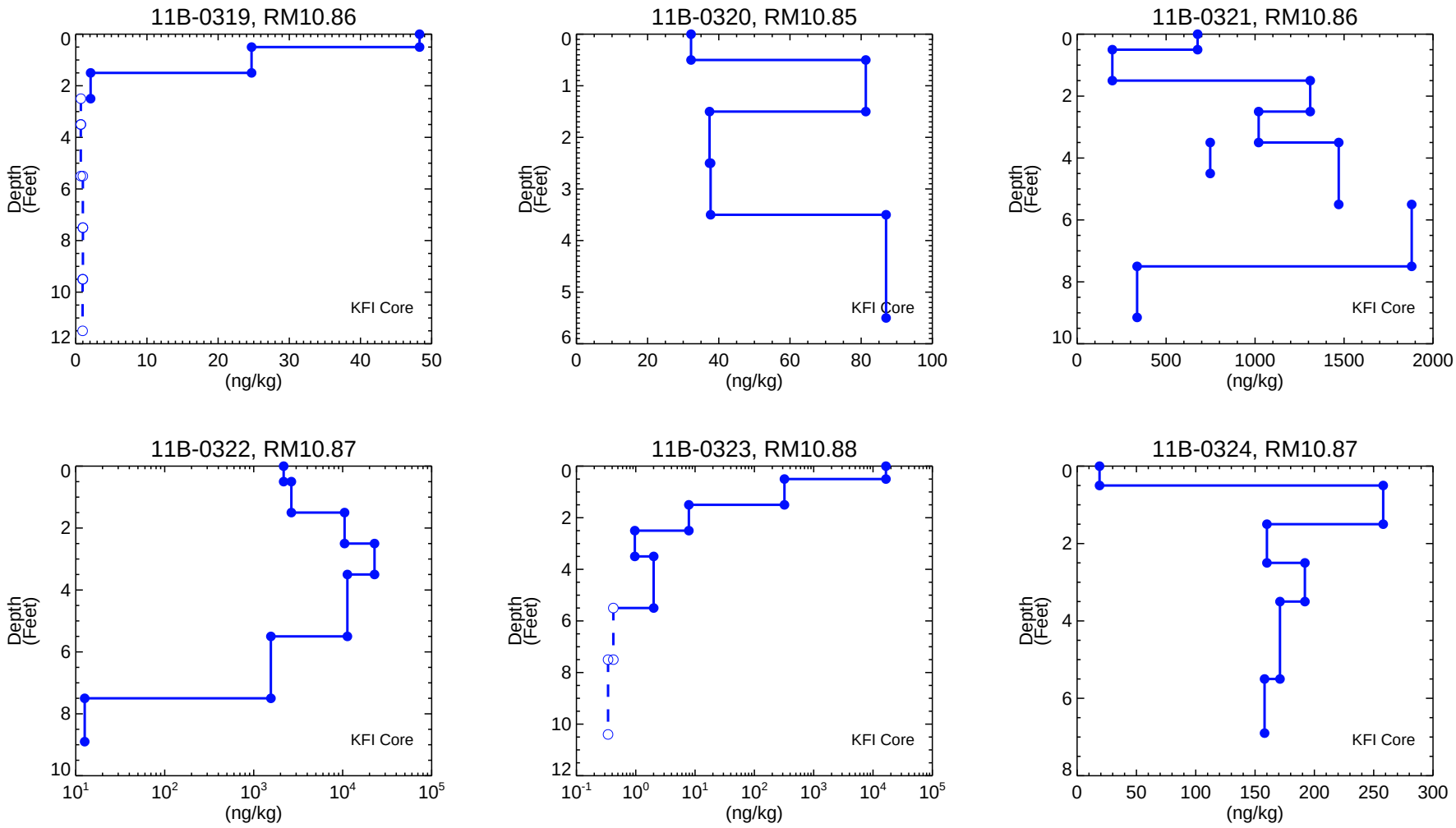
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Figure 6bd

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

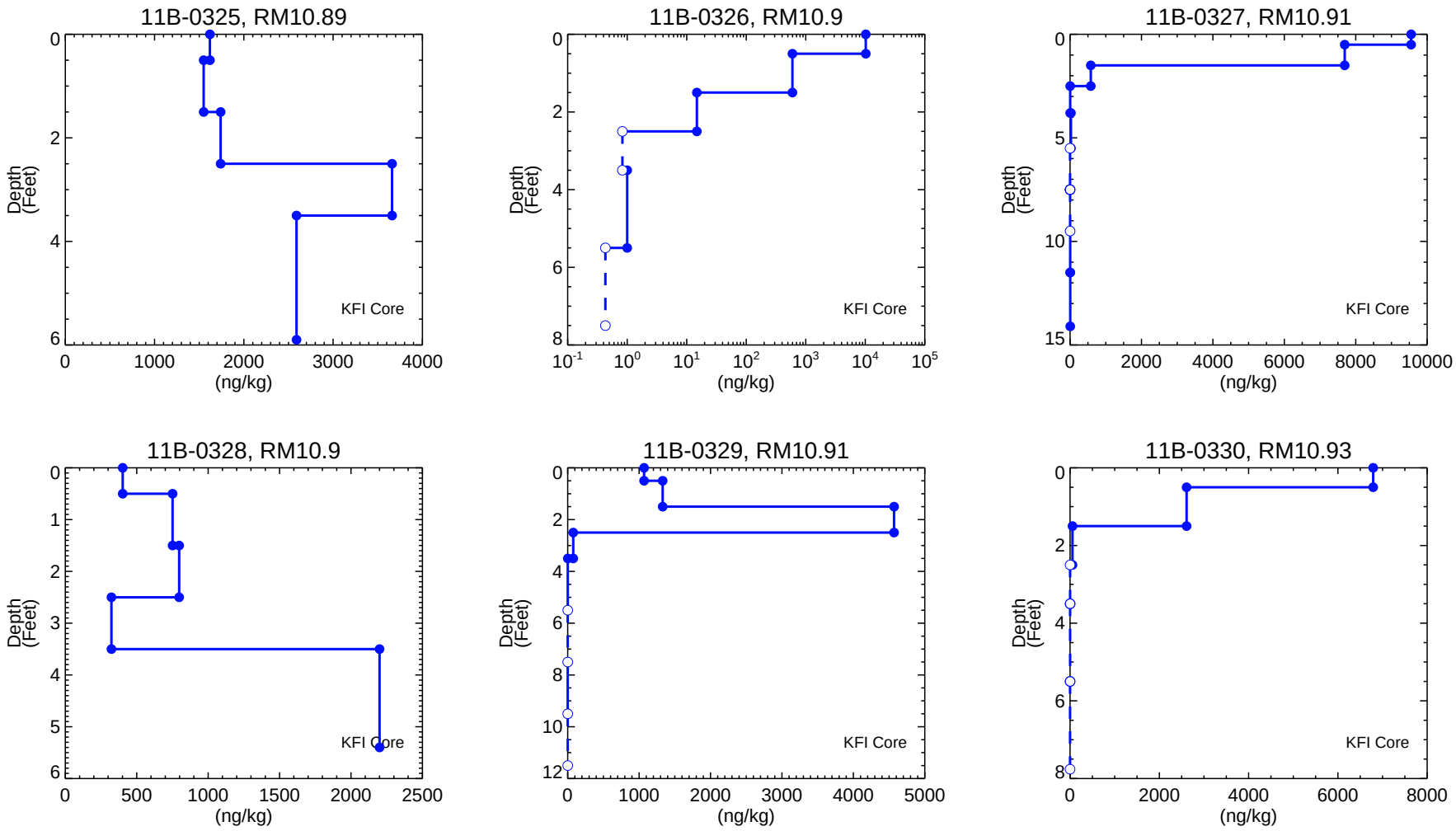


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Figure 6be

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



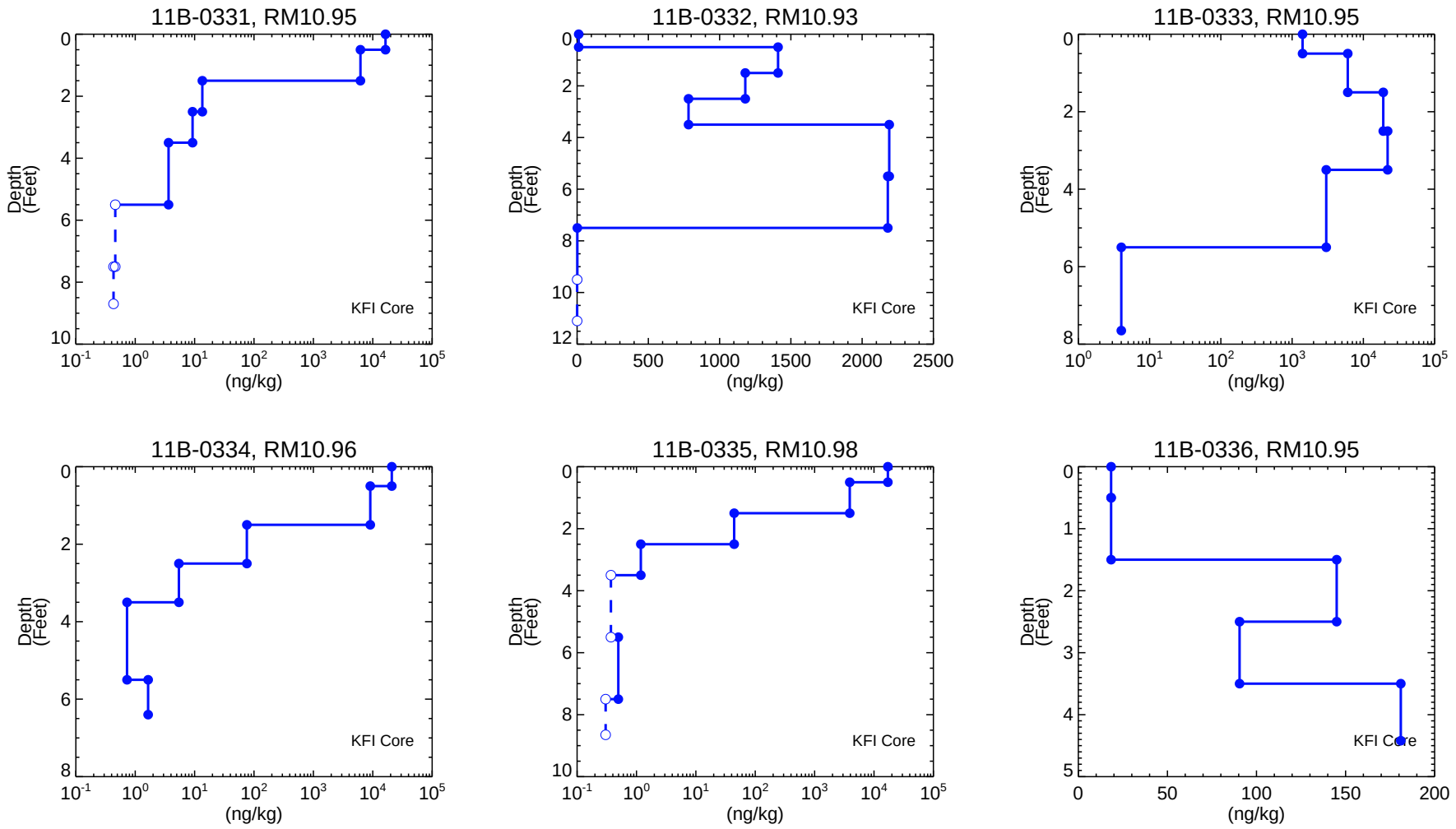
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 6bf

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

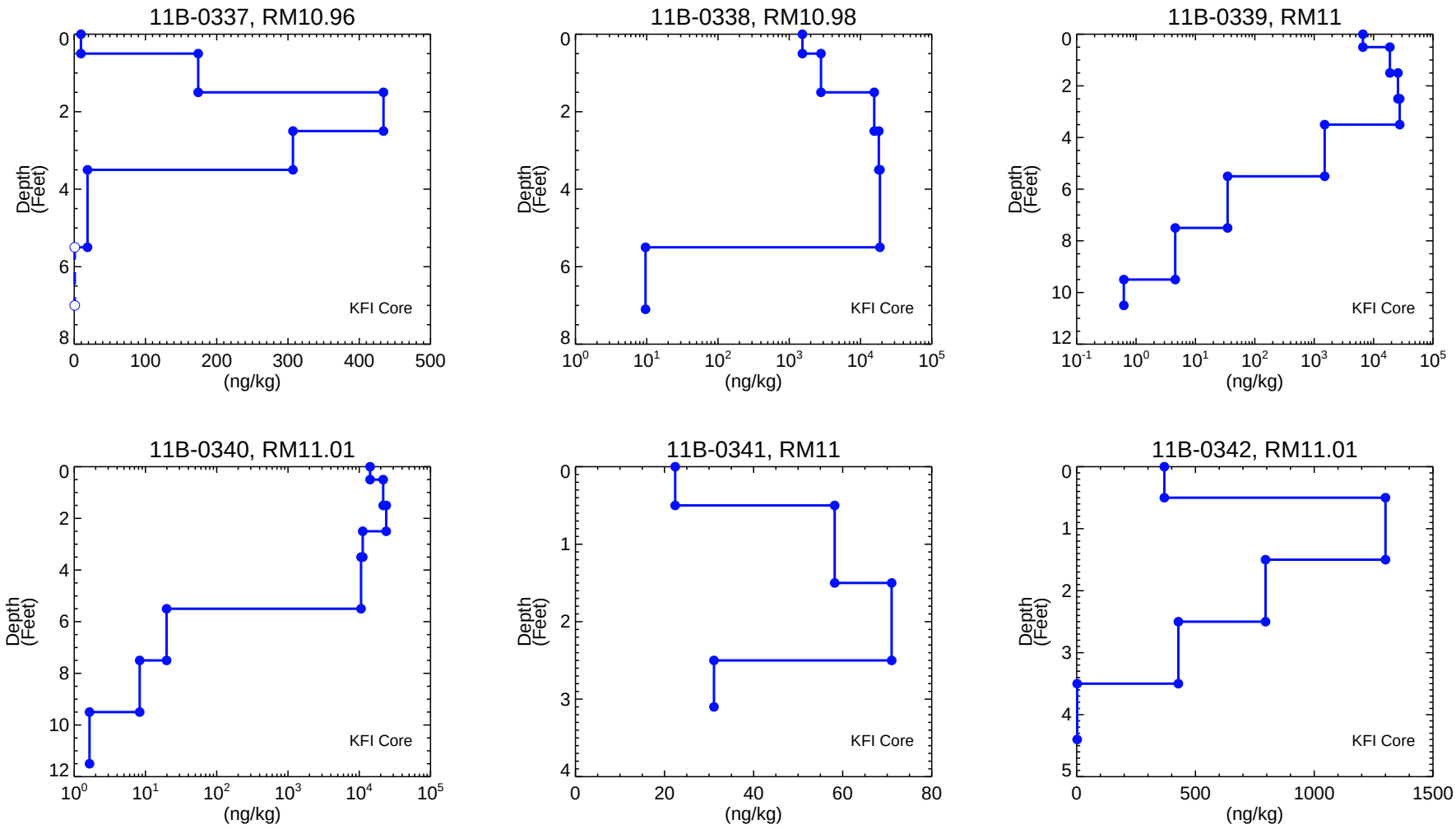


Non-detected values plotted as open symbols and dashed lines.
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Figure 6bg

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



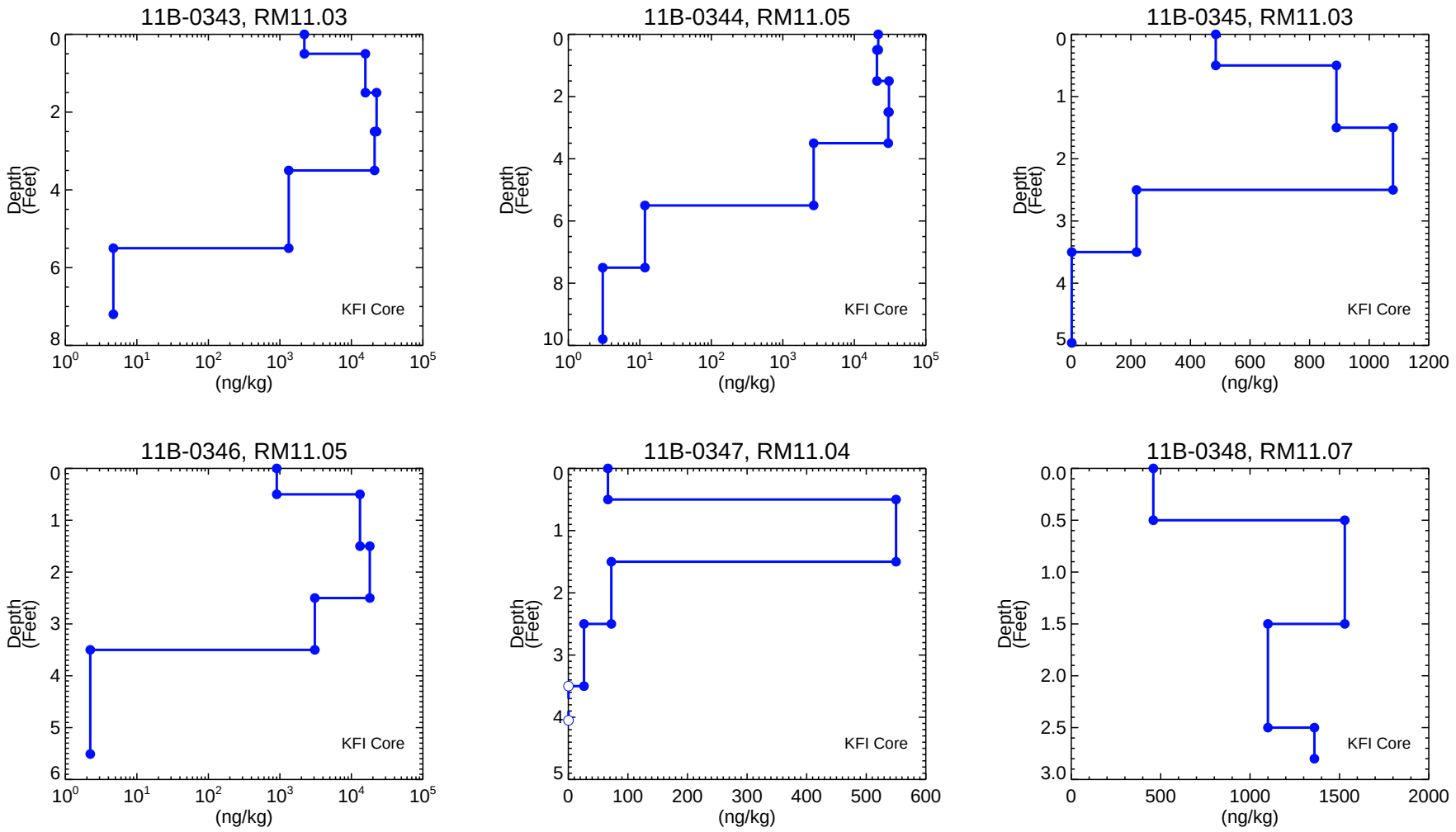
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Figure 6bh

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



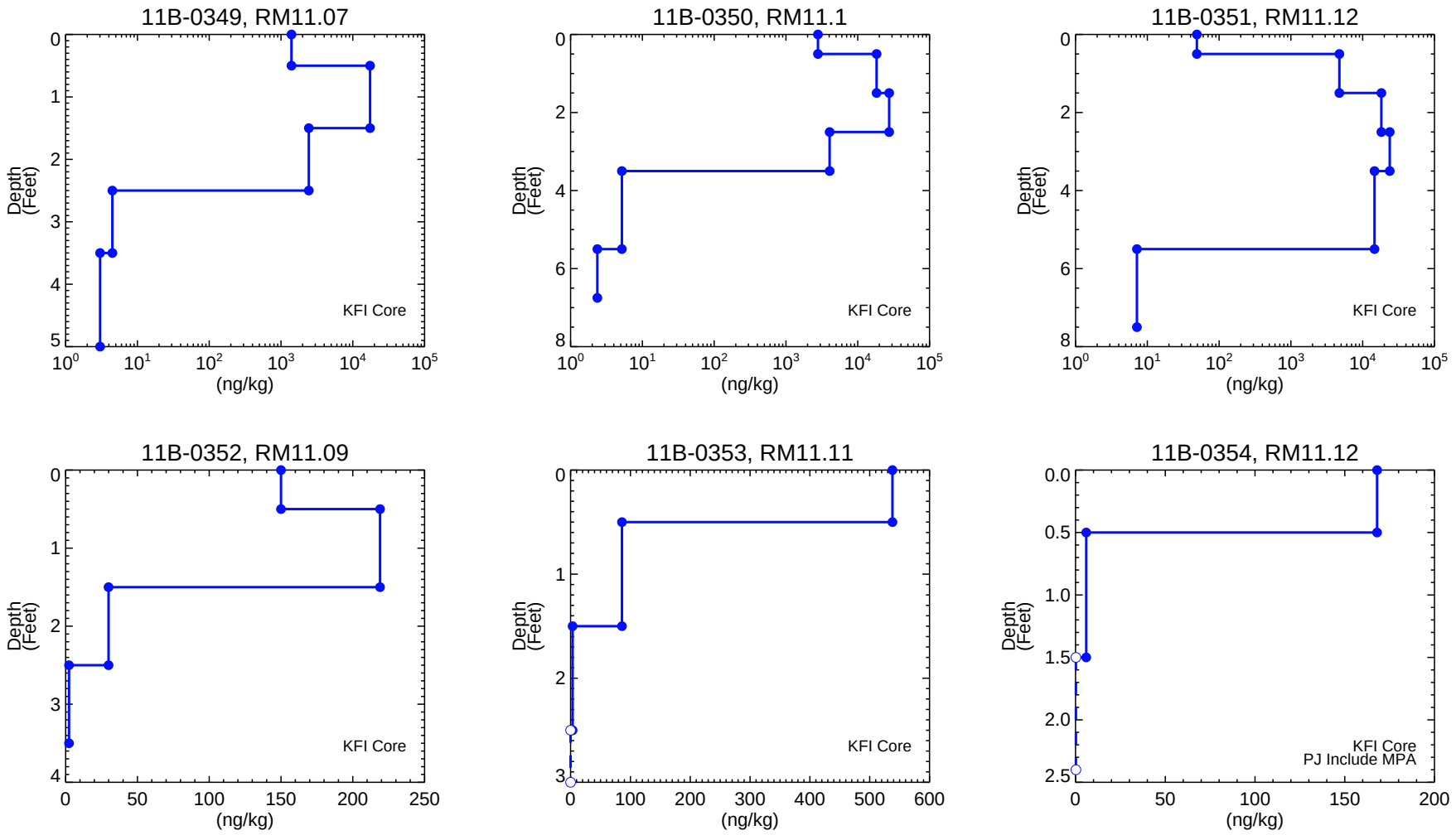
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Figure 6bi

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



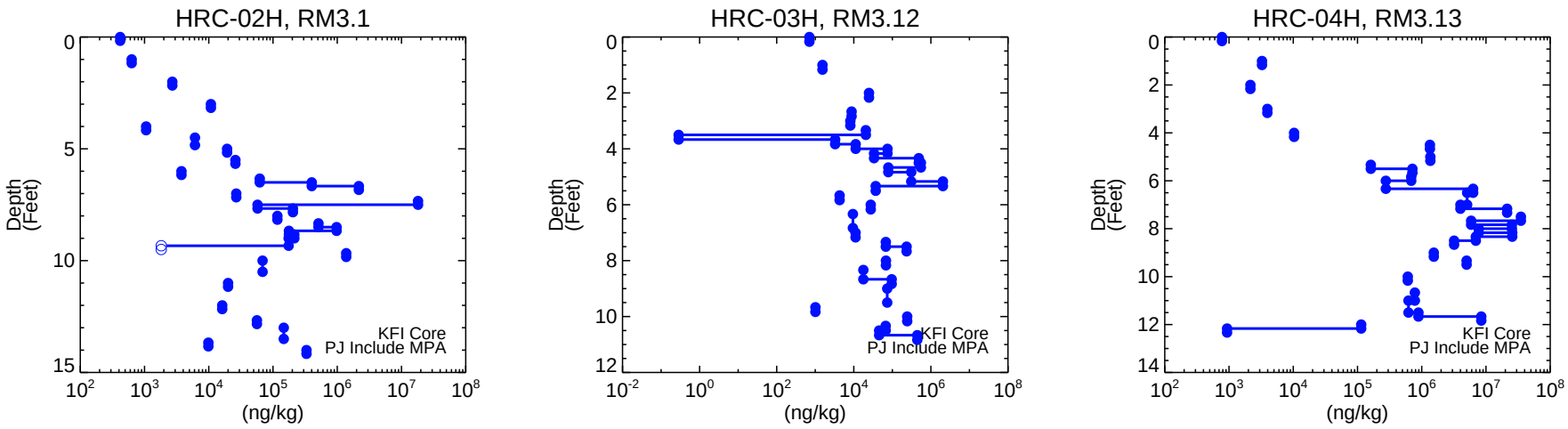
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Figure 6bj

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



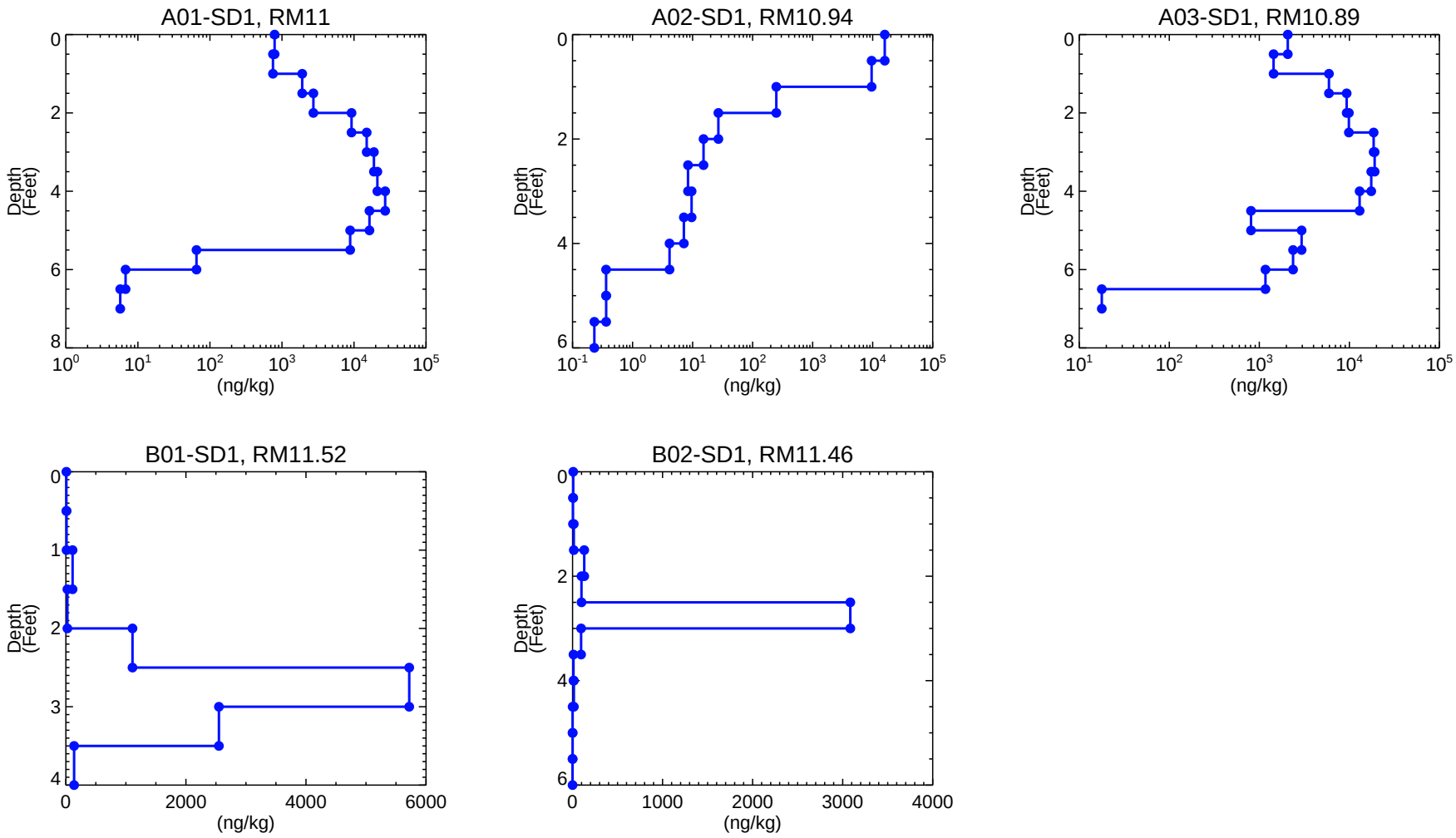
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Figure 6bk

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

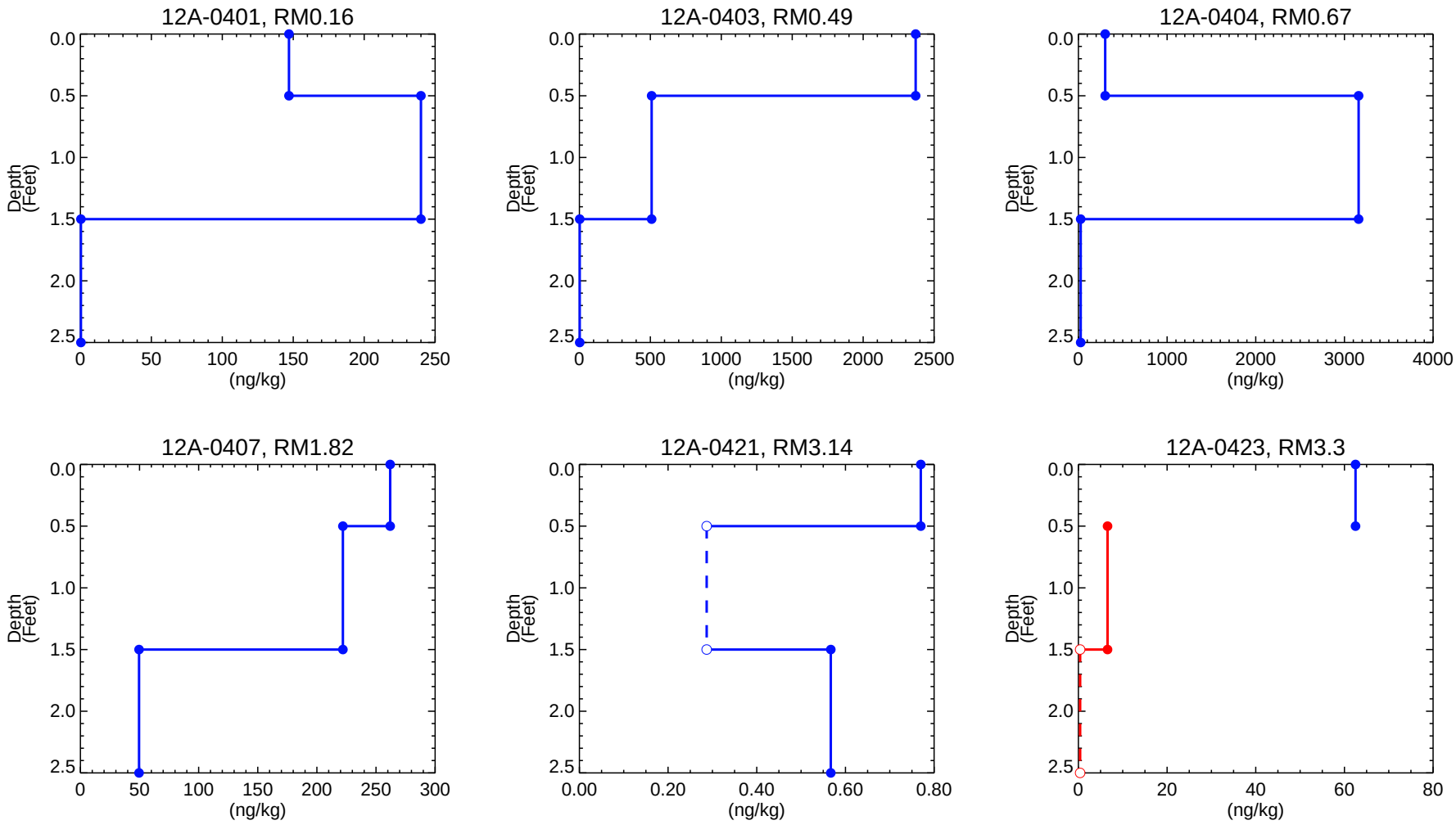


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Figure 6bl

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



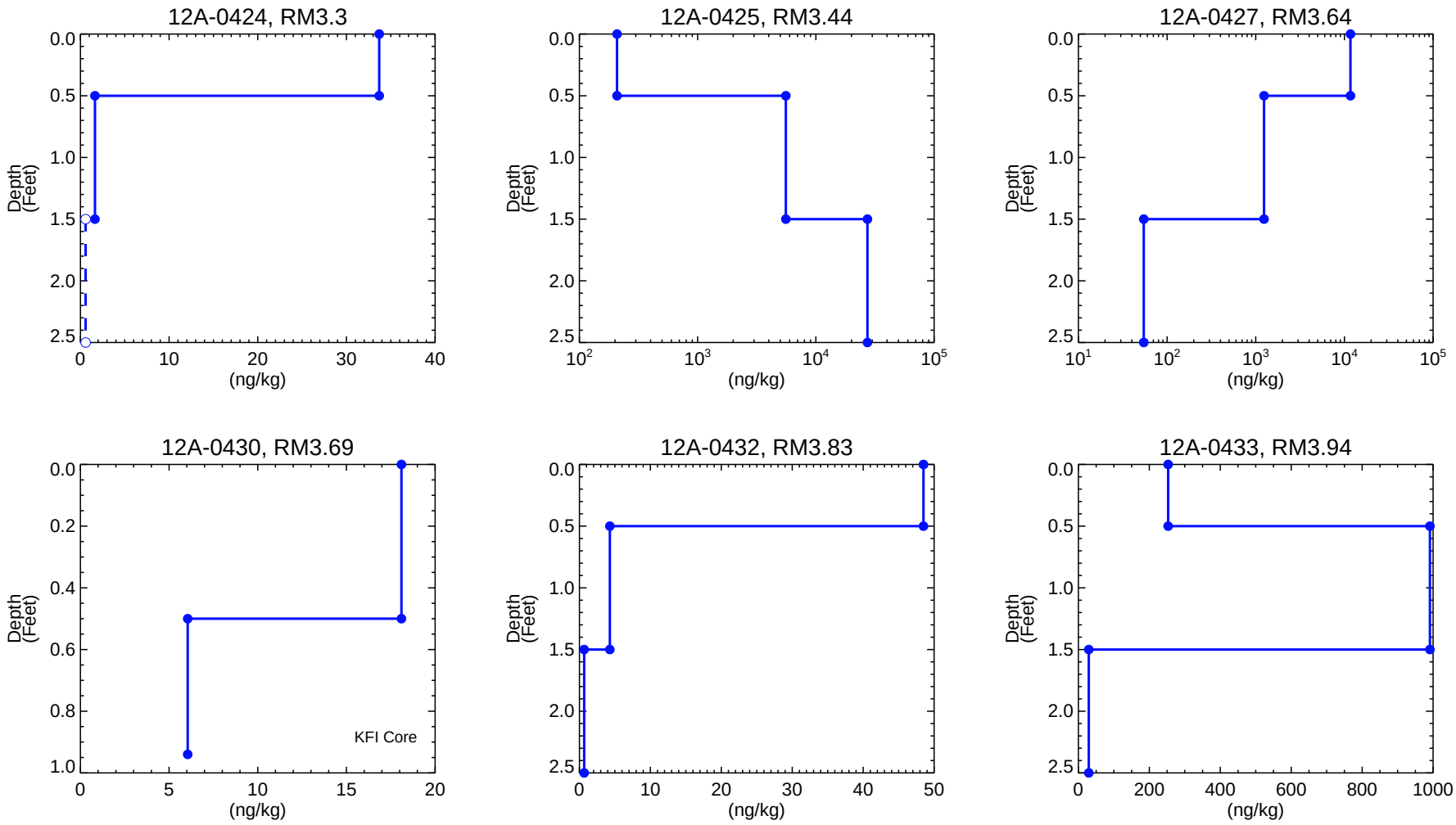
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Figure 6bm

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



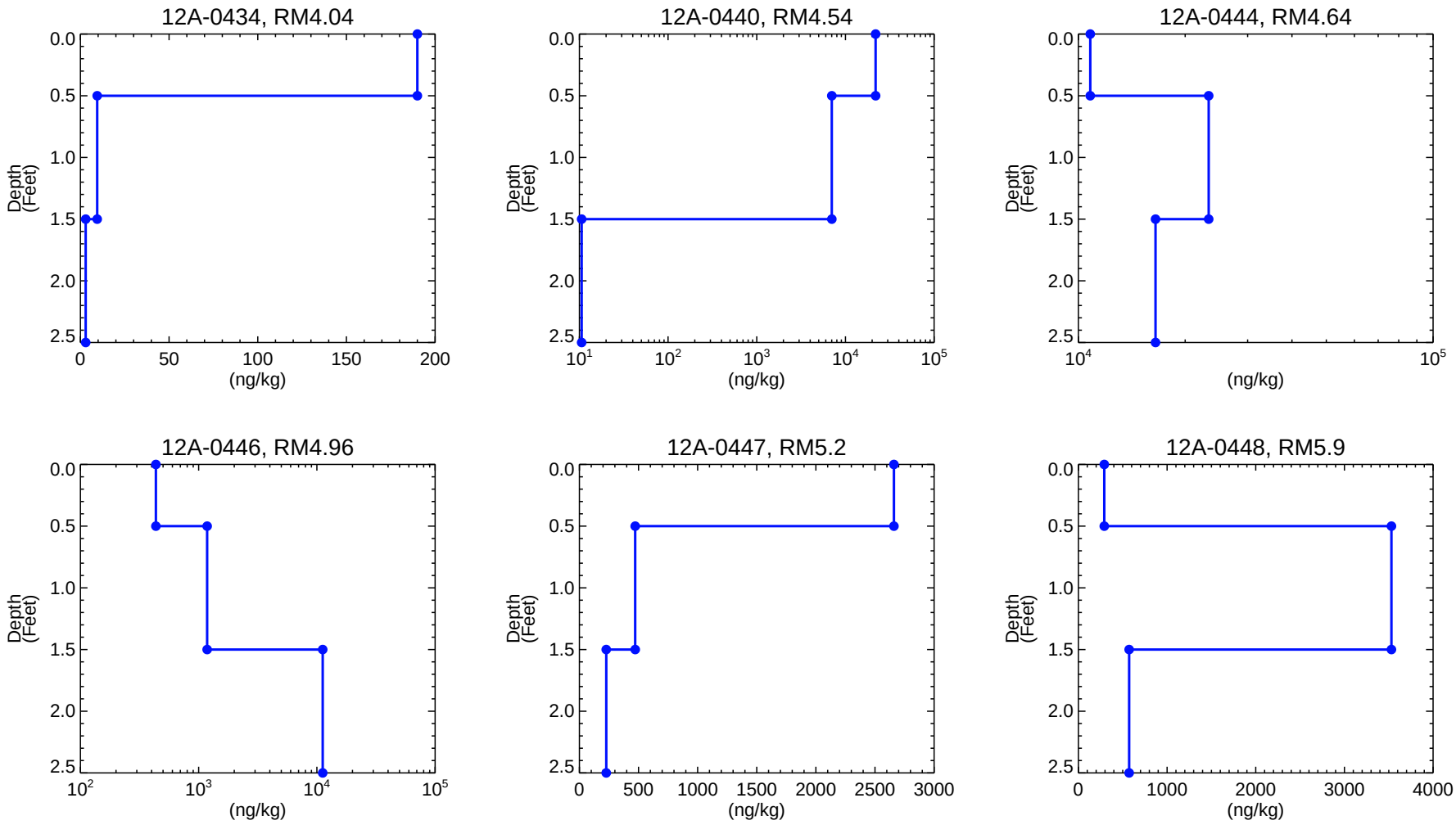
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Figure 6bn

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

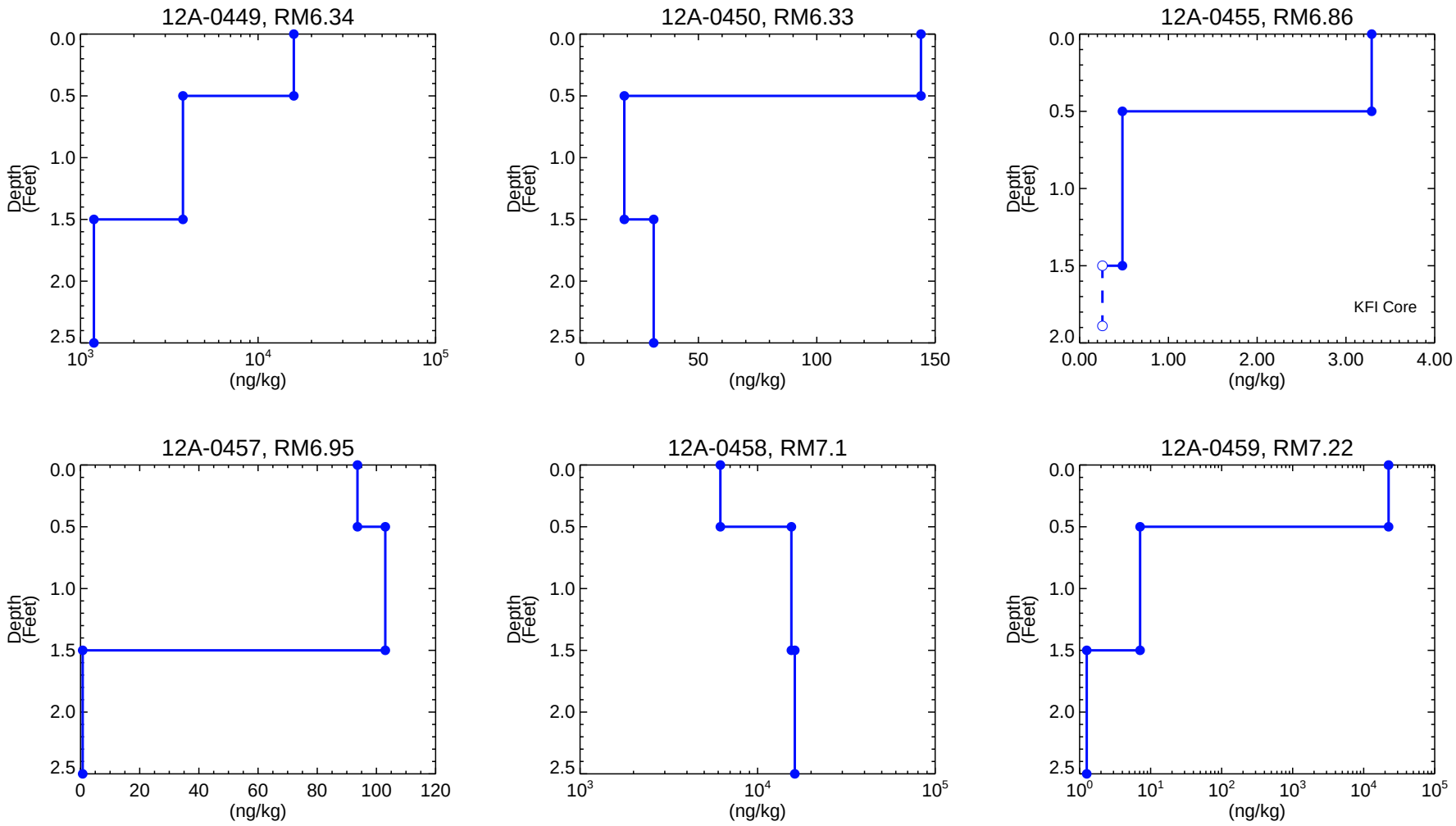


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Figure 6bo

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD



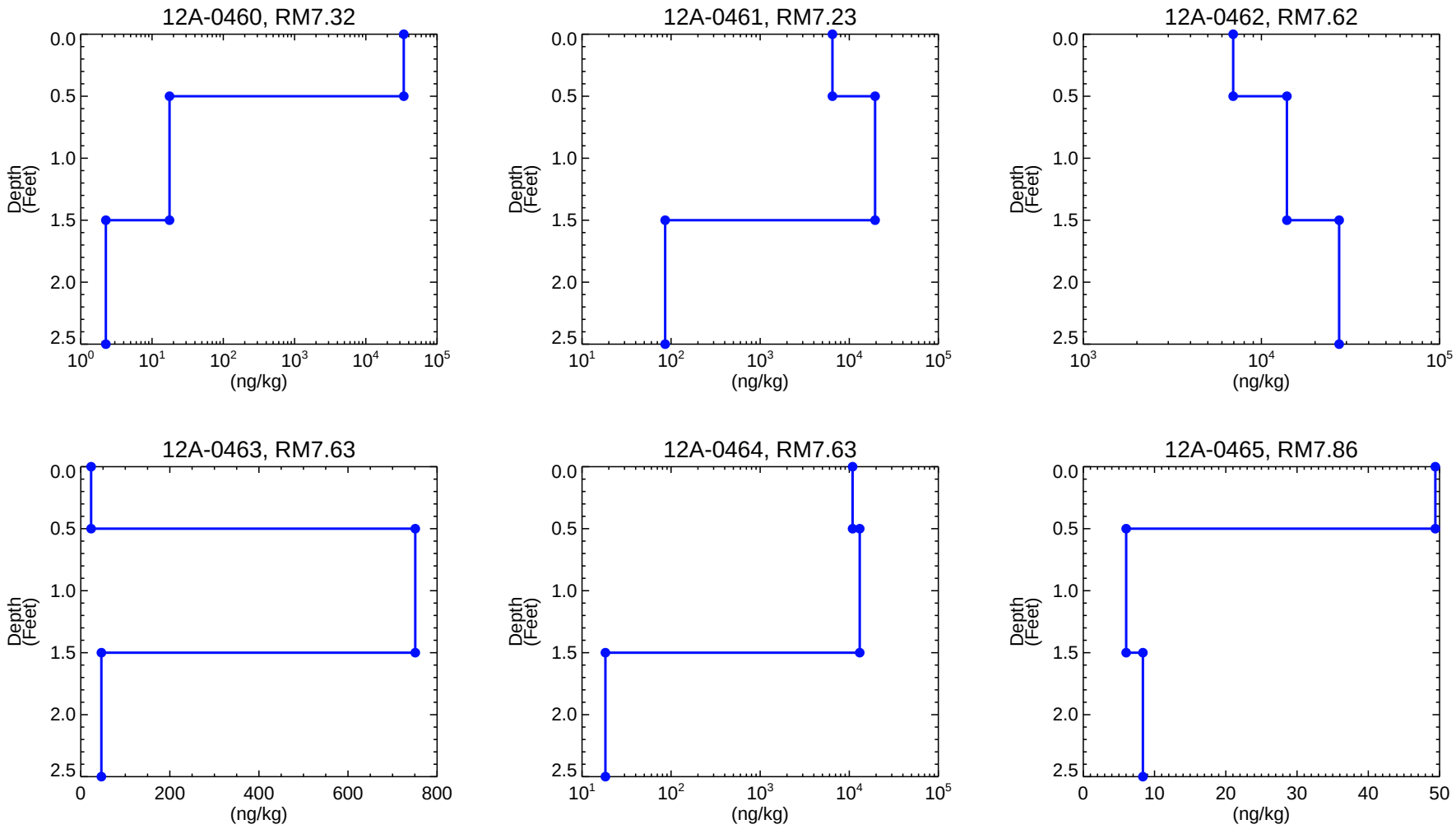
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Figure 6bp

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



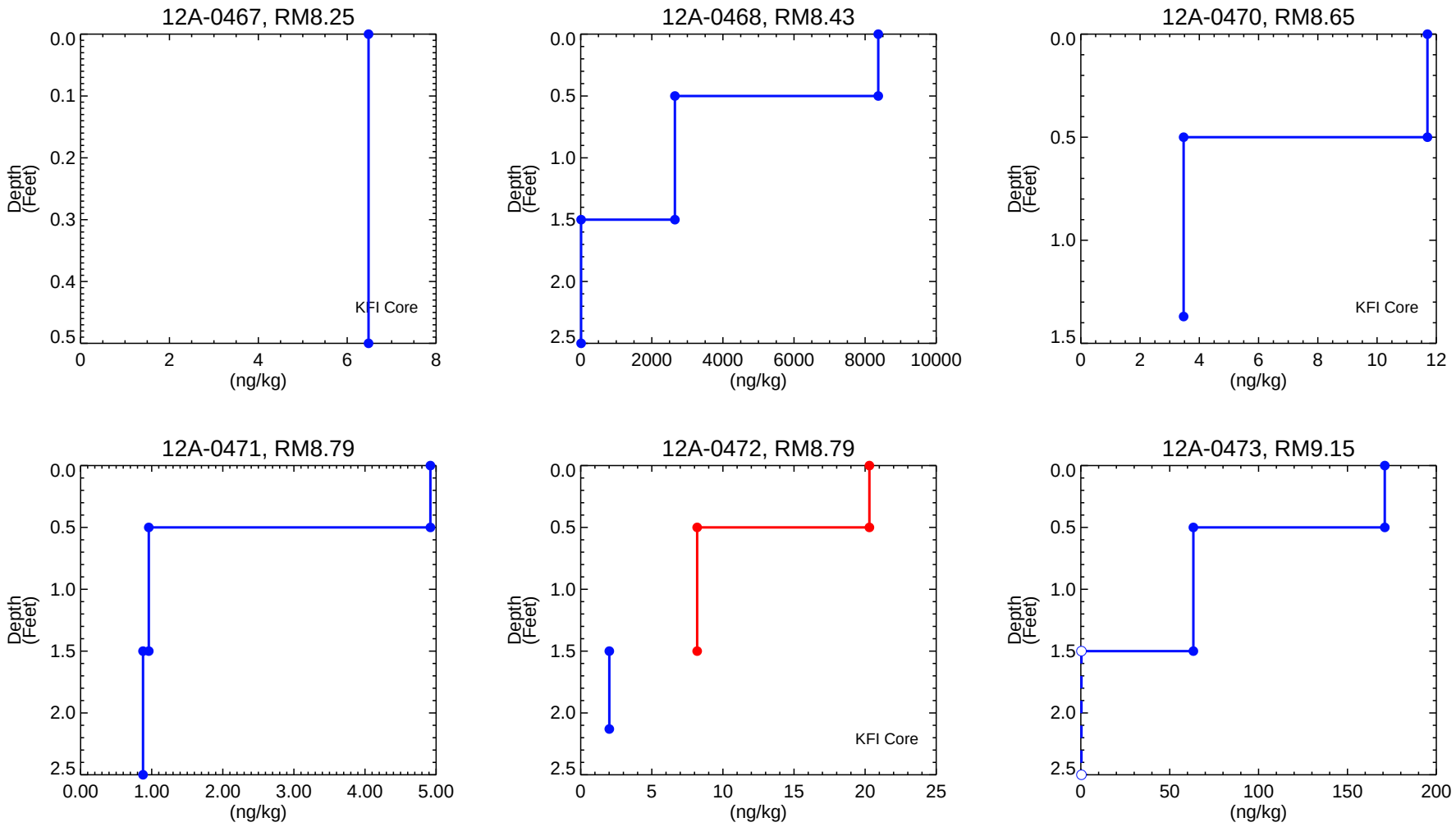
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Figure 6bq

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



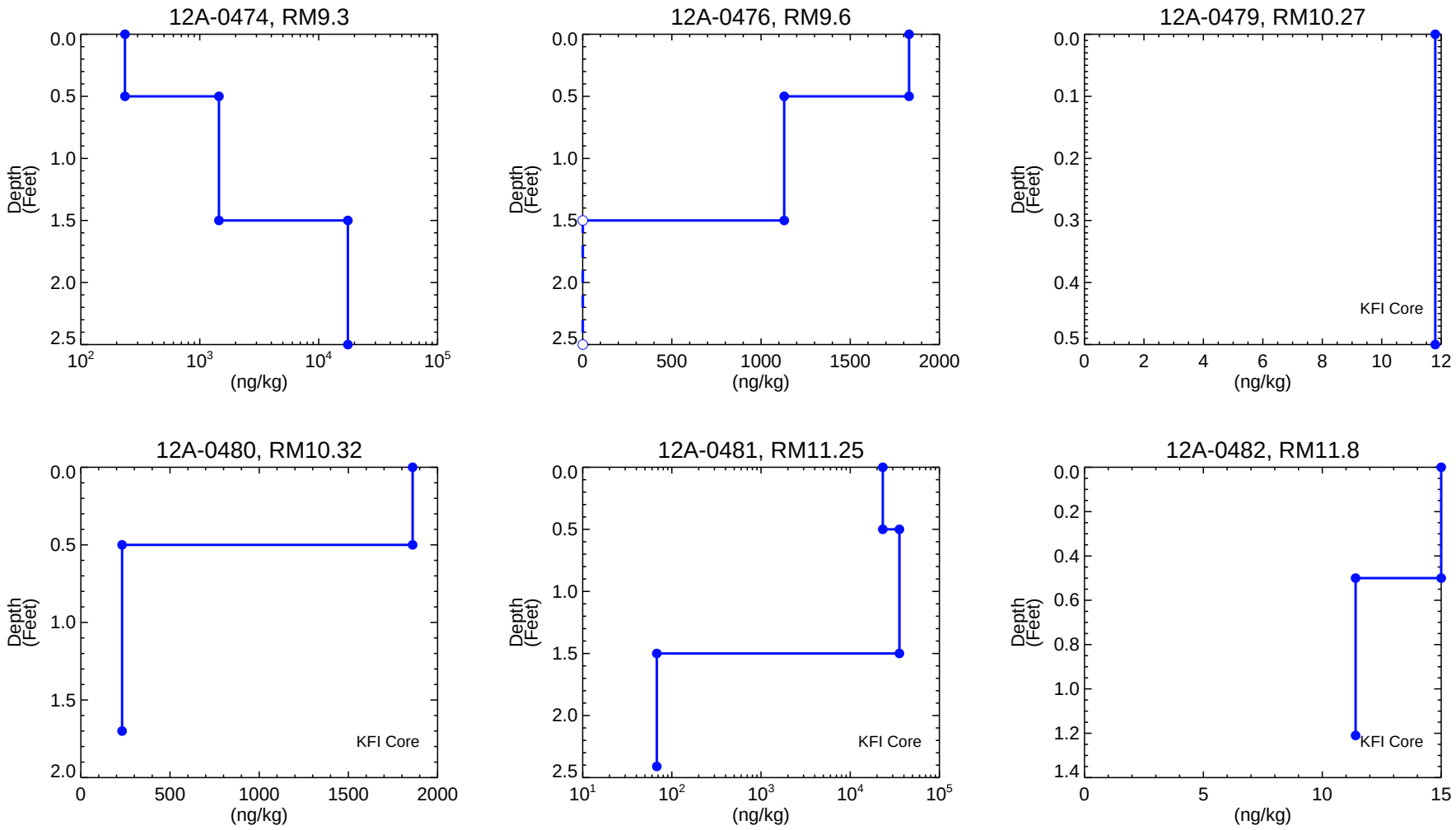
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Figure 6br

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



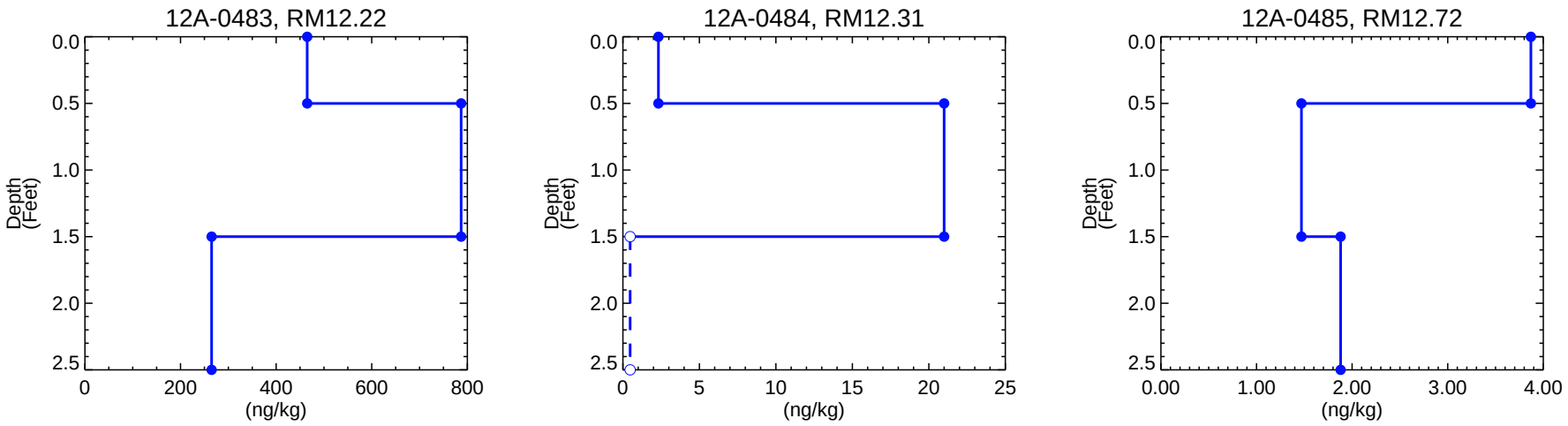
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Figure 6bs

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



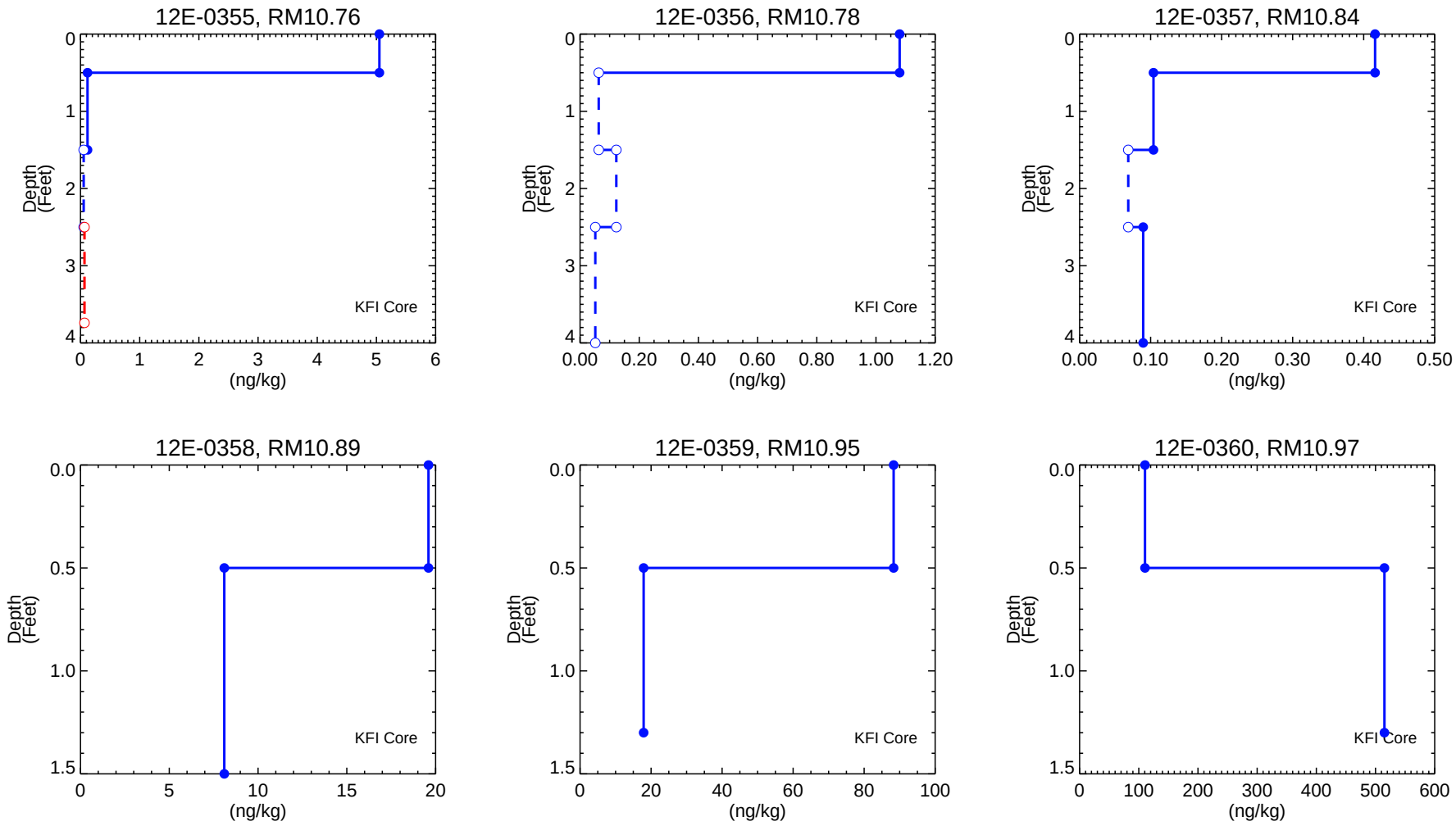
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 6bt

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



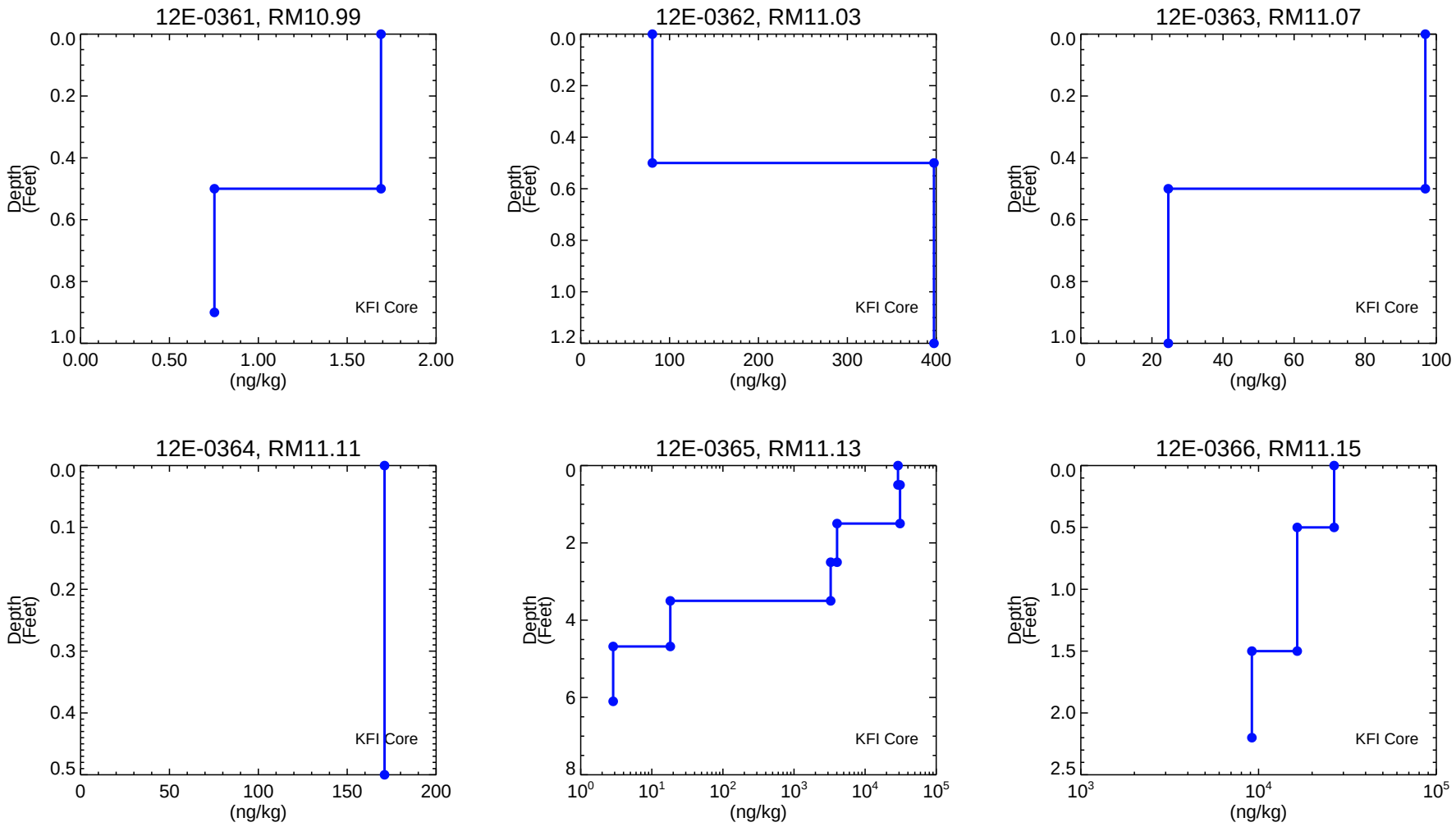
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Figure 6bu

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



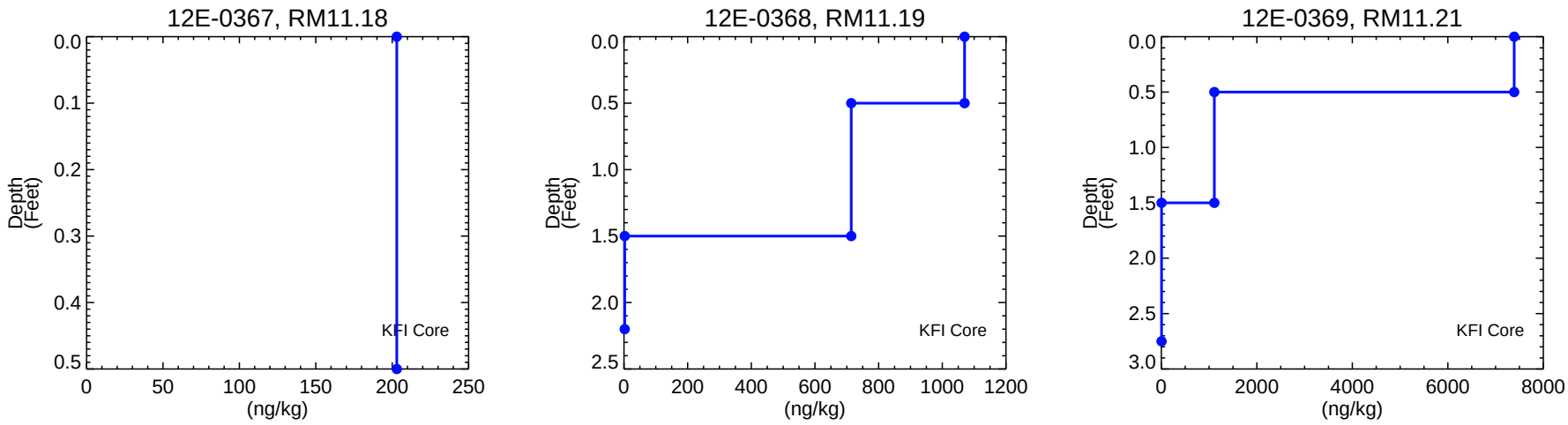
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Figure 6bv

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



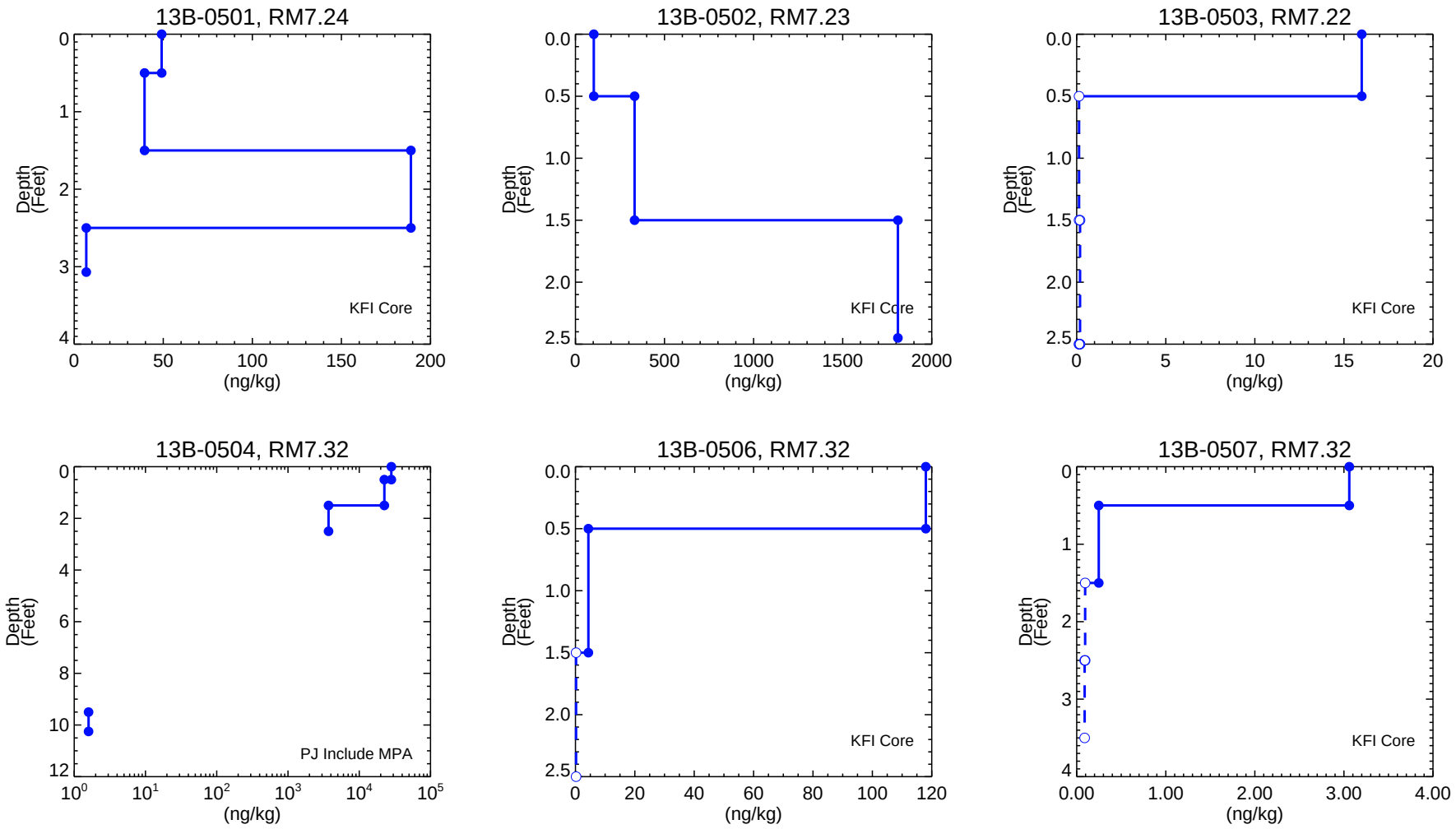
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Figure 6bw

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



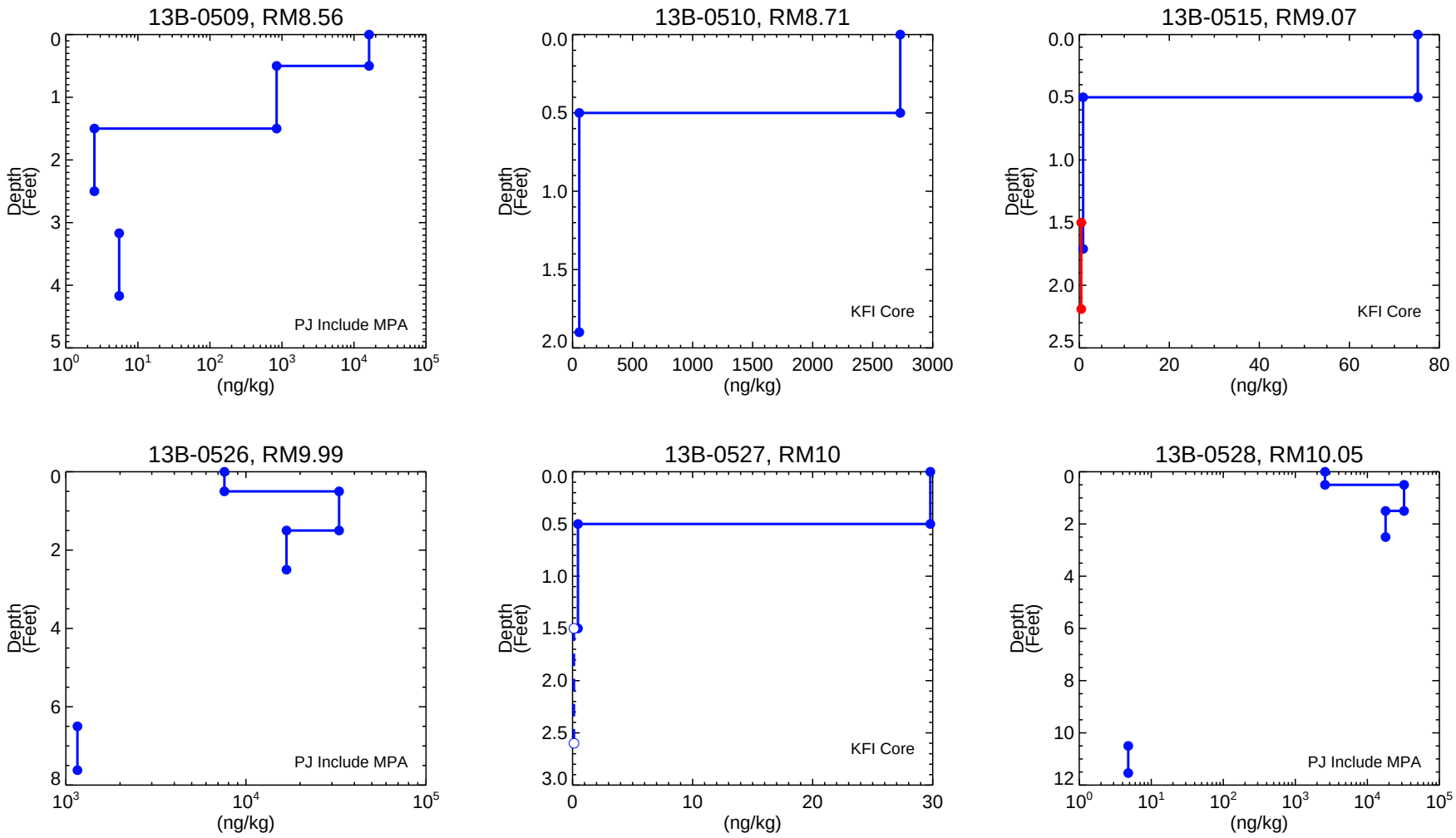
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Figure 6bx

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



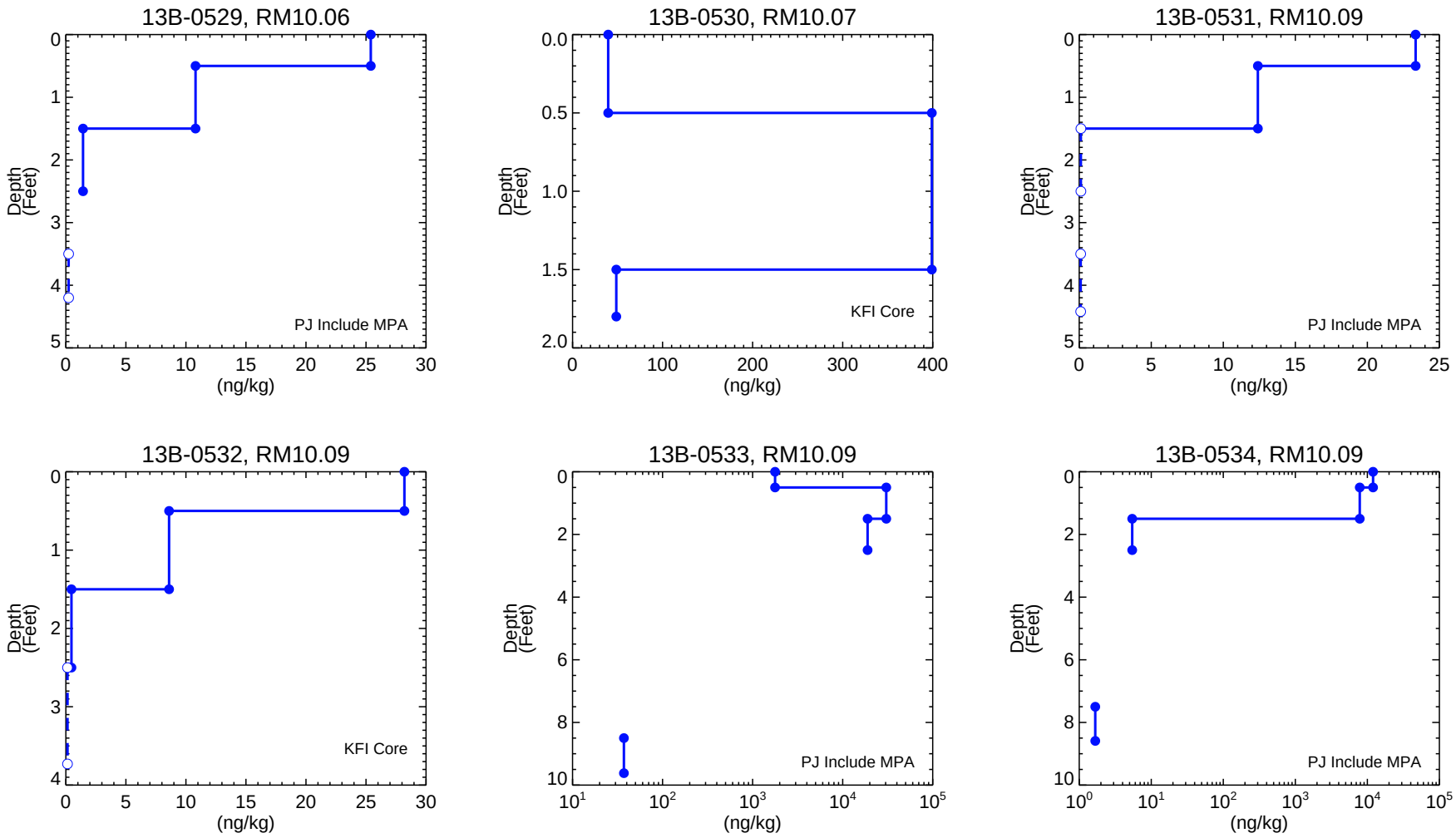
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Figure 6by

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



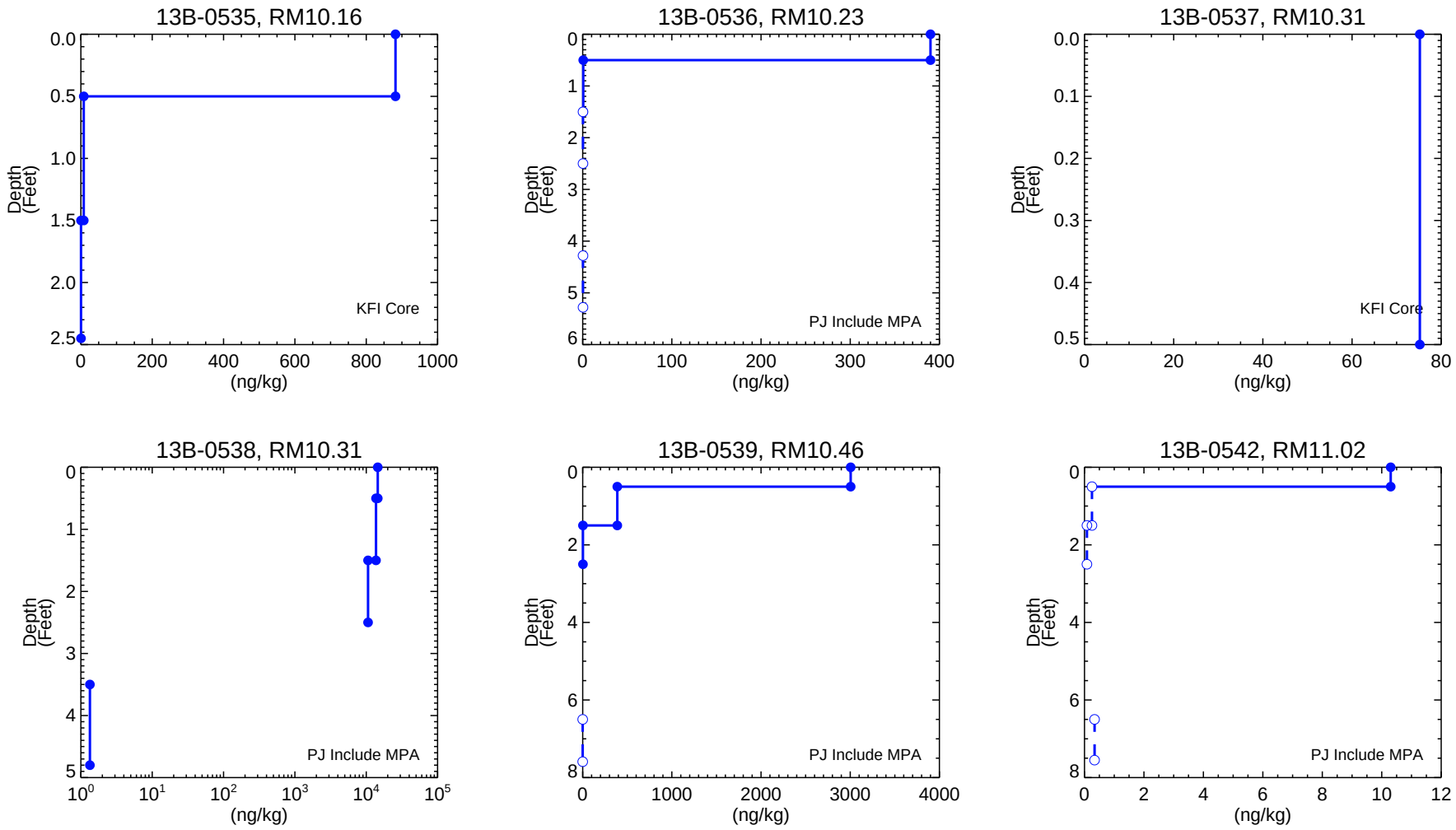
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Figure 6bz

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



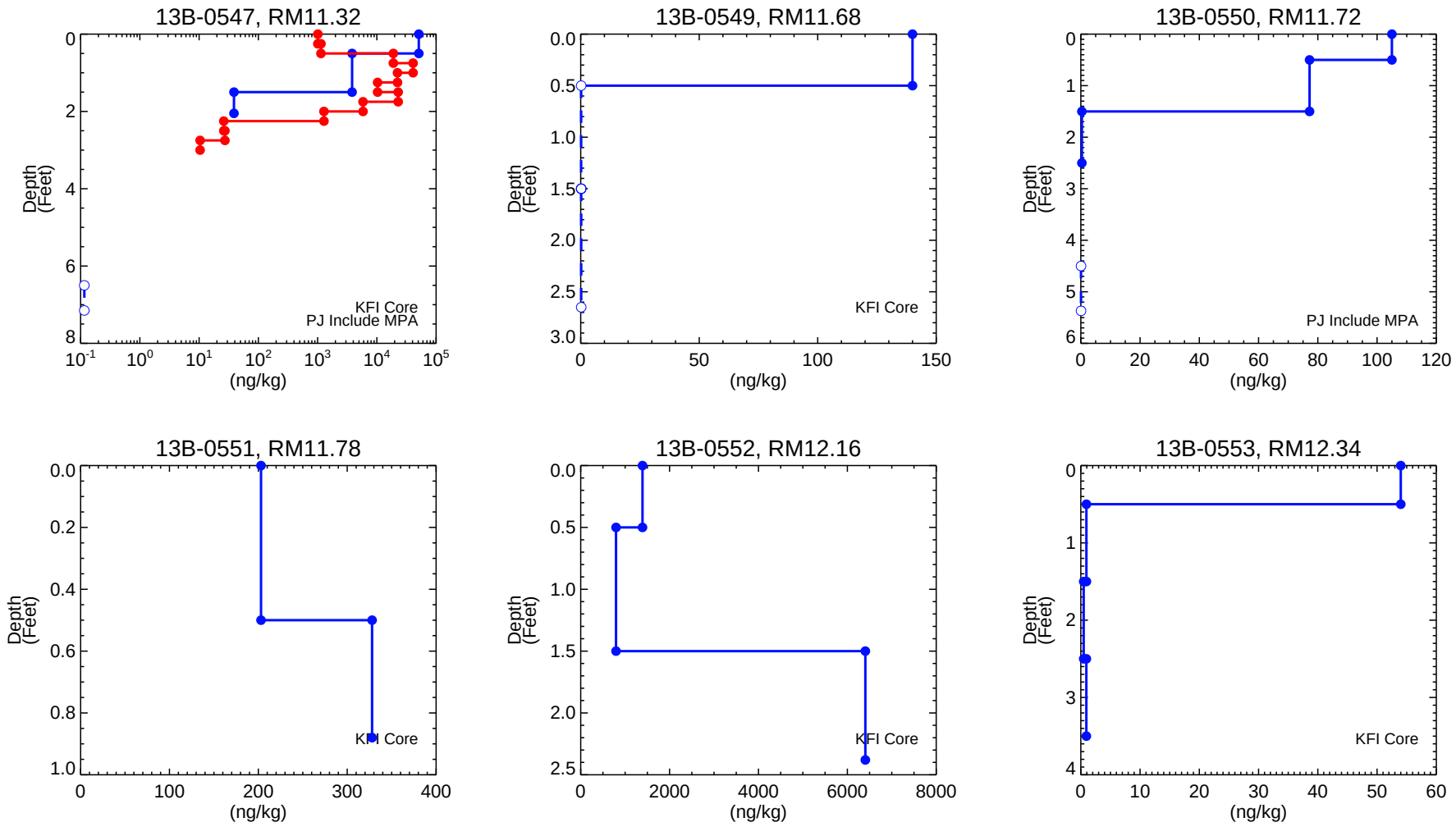
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Figure 6ca

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



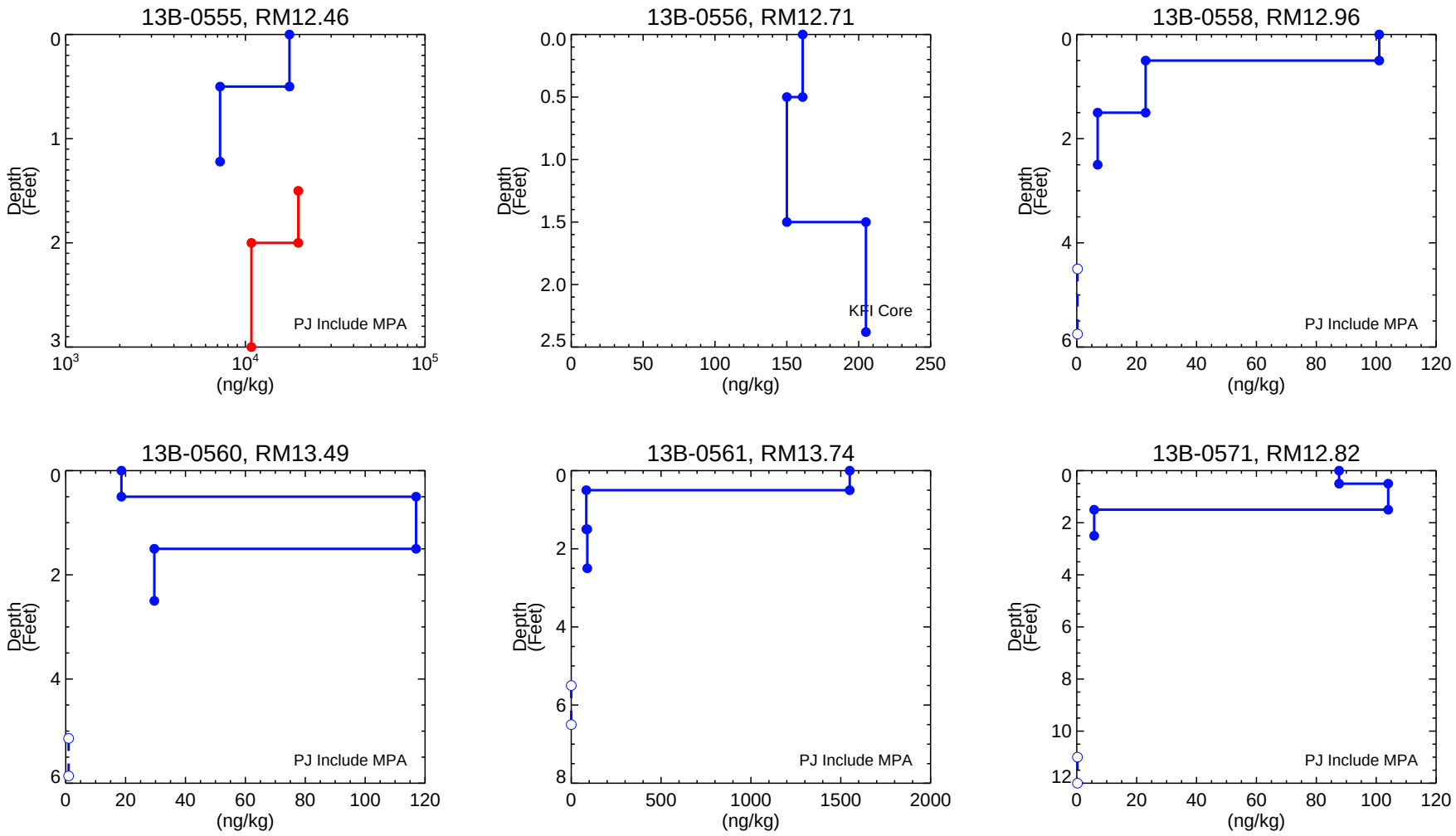
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Figure 6cb

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



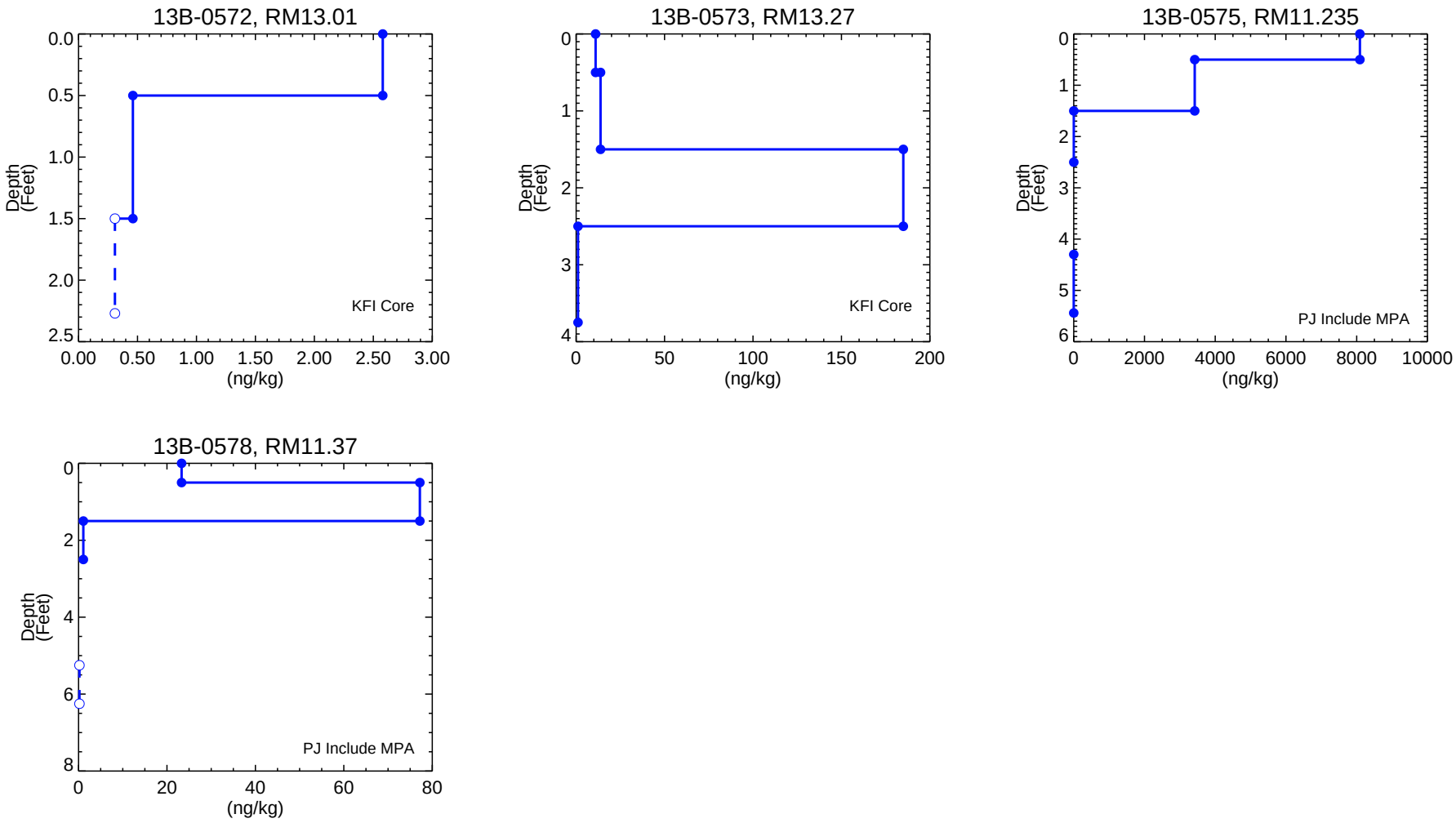
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Figure 6cc

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



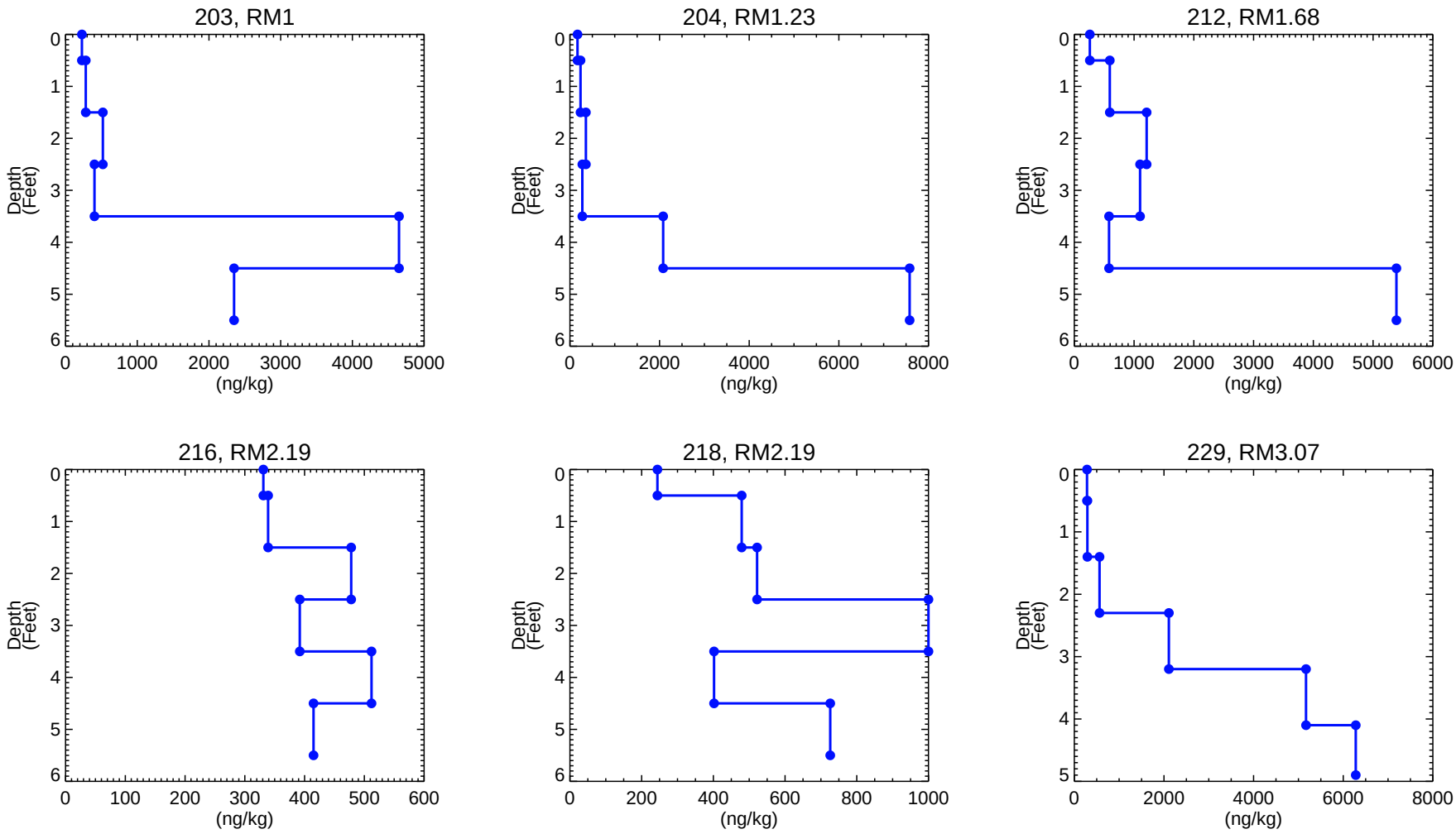
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Figure 6cd

MPA Analysis: Vertical Profiles of Included Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



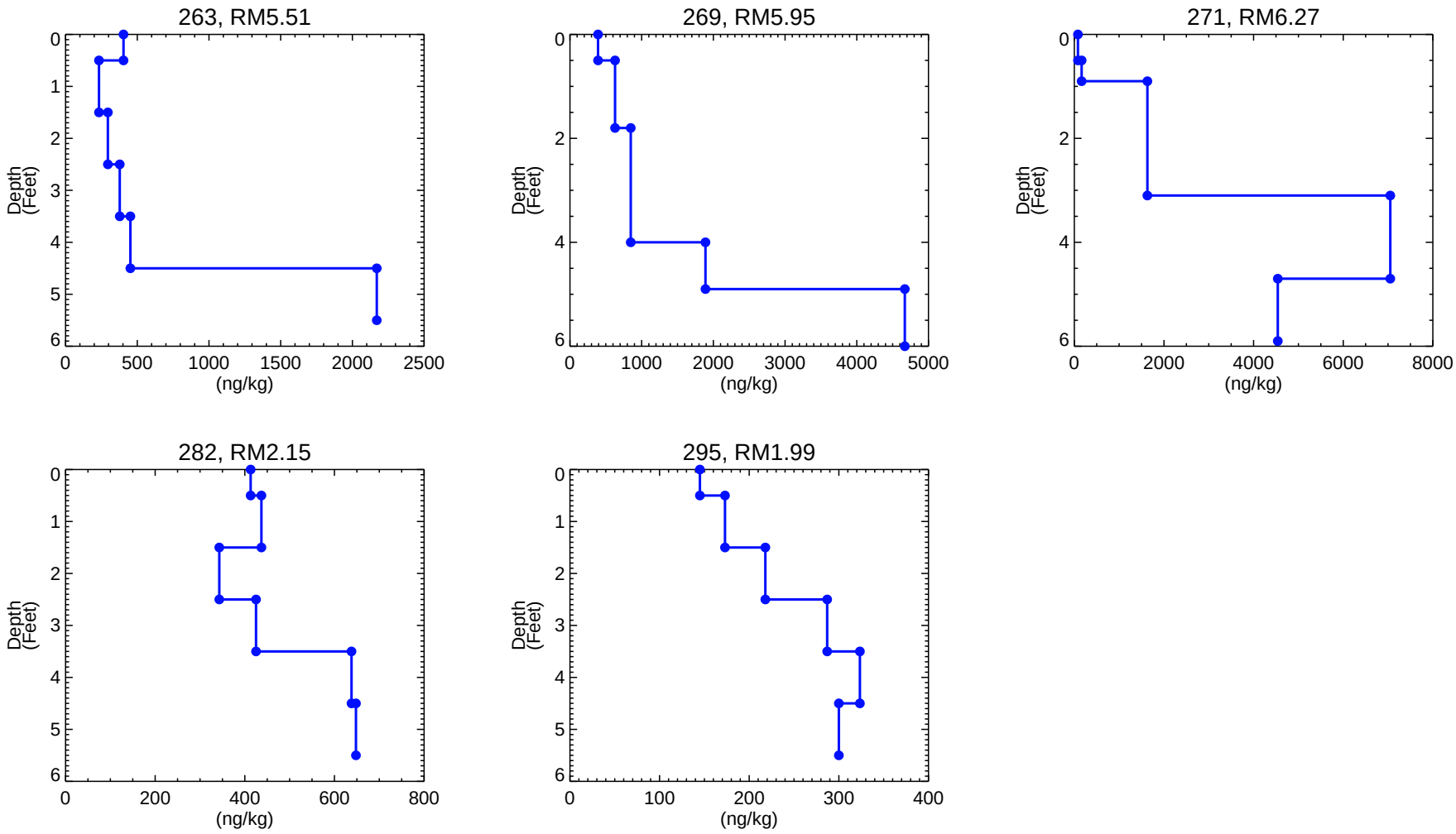
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KFI = known full inventory

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Figure 7a

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



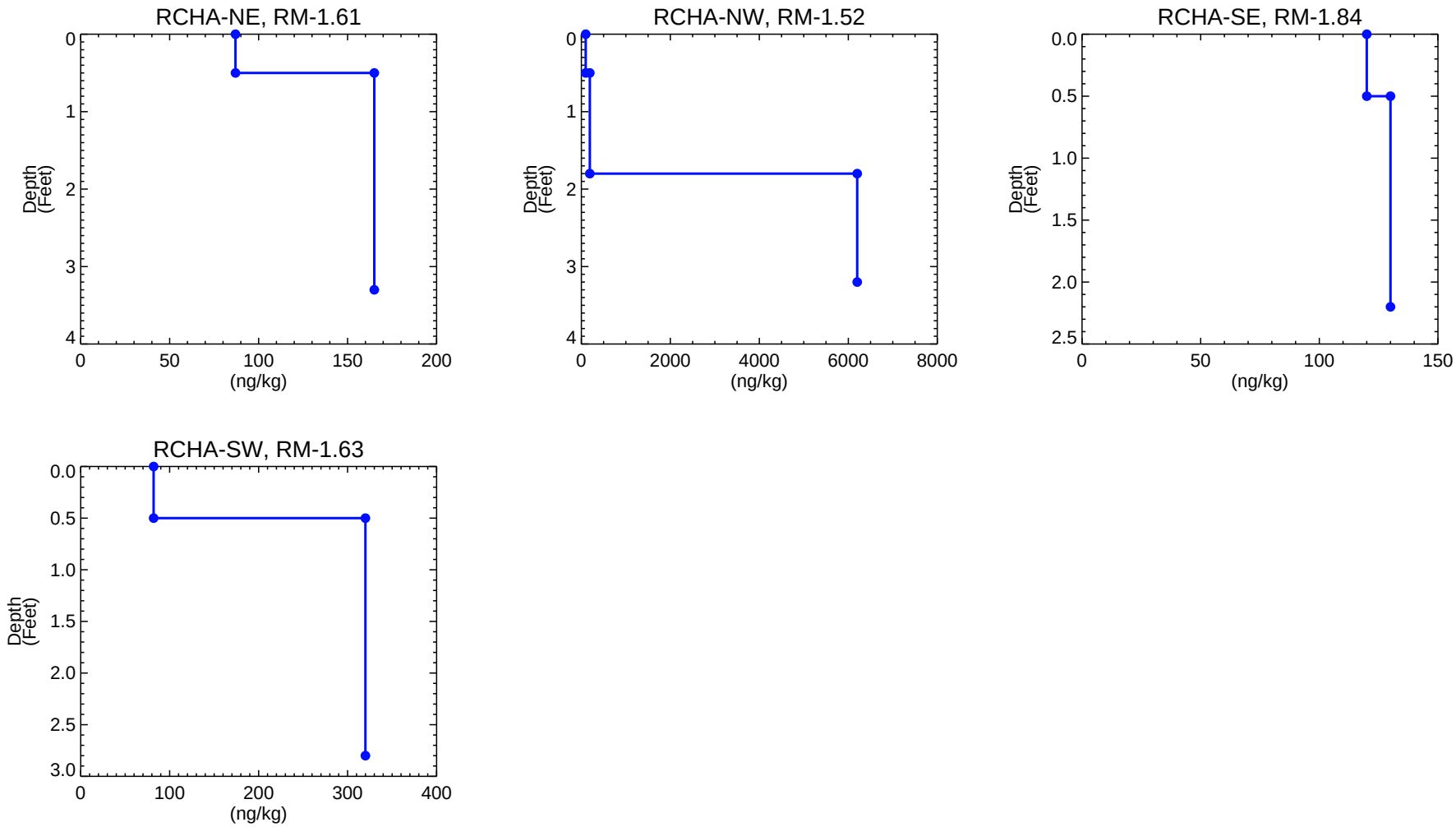
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7b

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



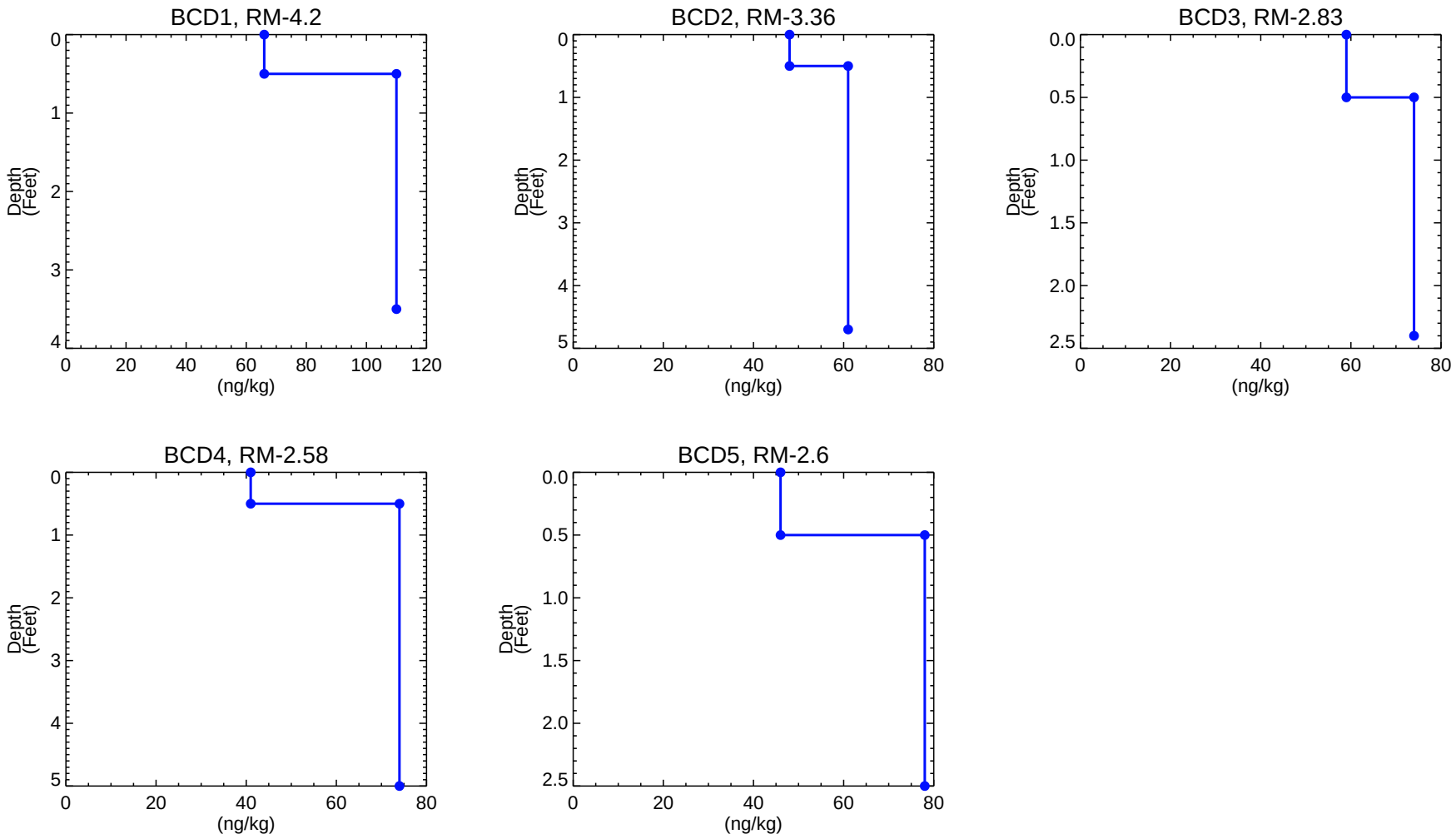
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7c

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



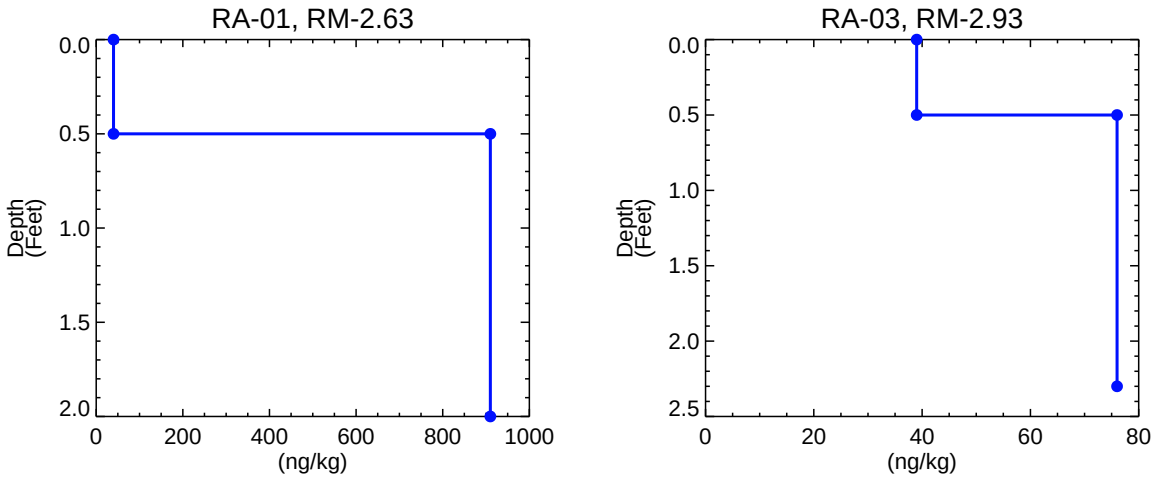
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7d

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



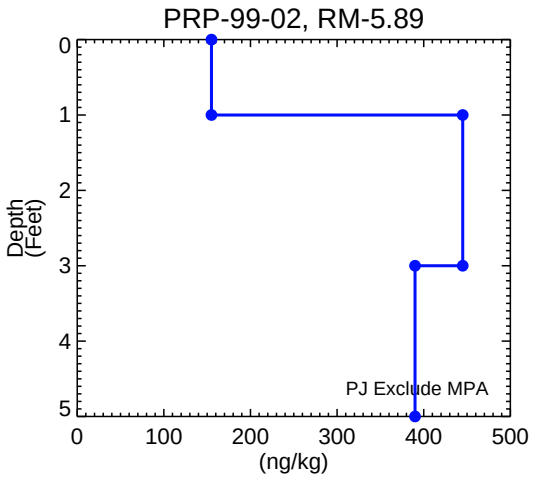
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7e

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

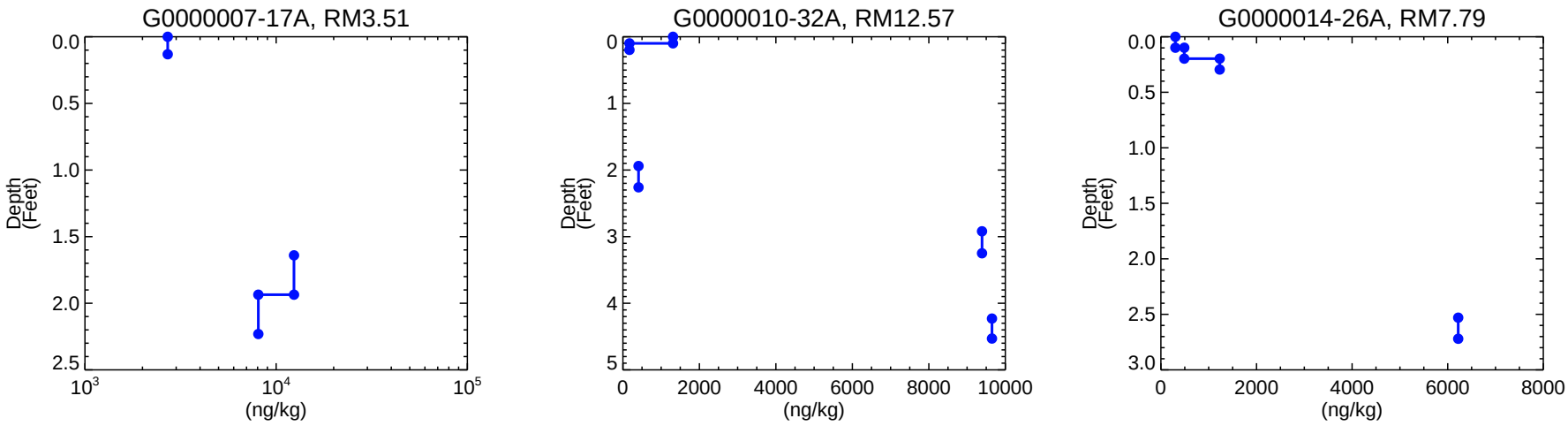


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7f

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD



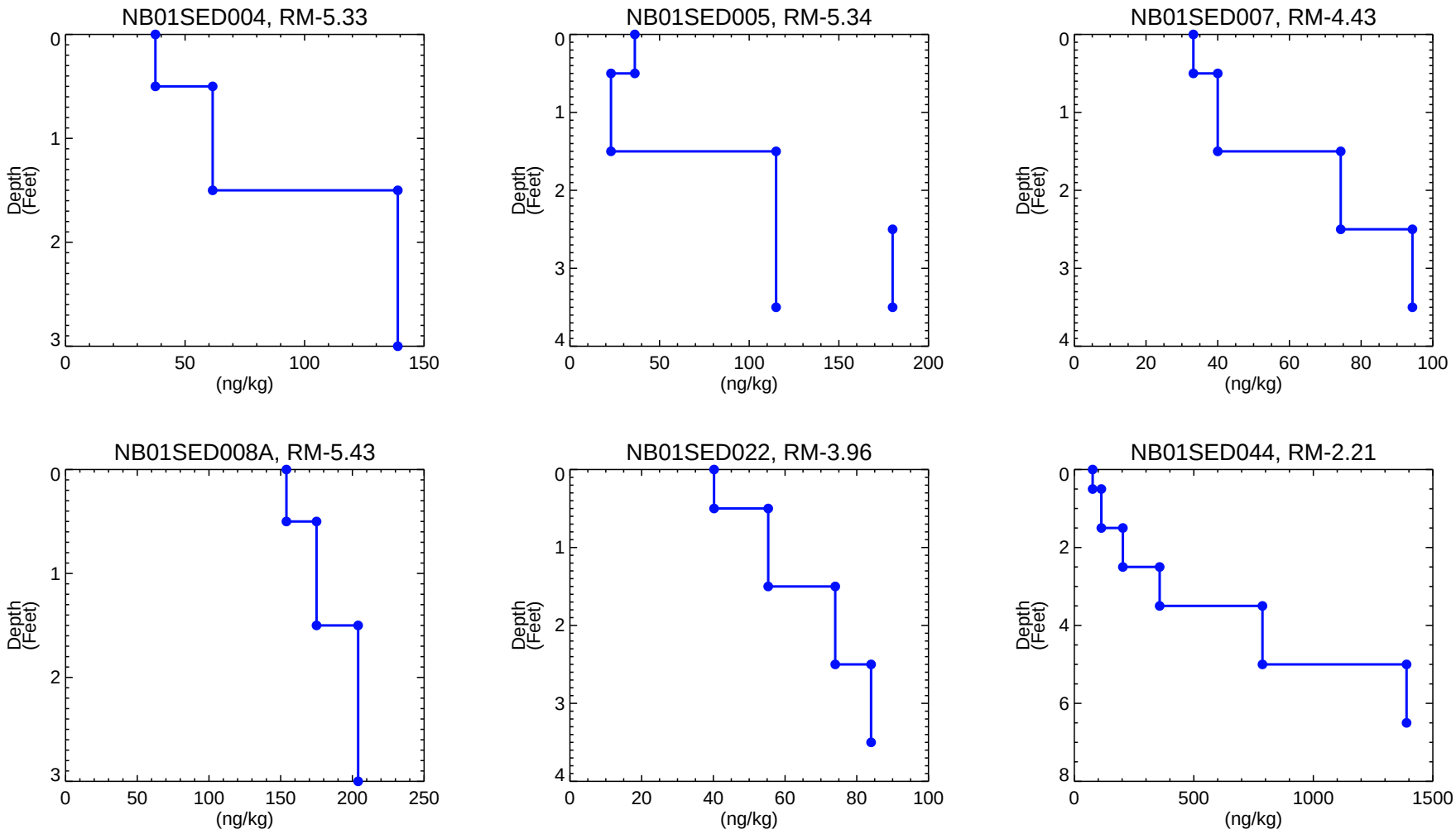
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7g

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



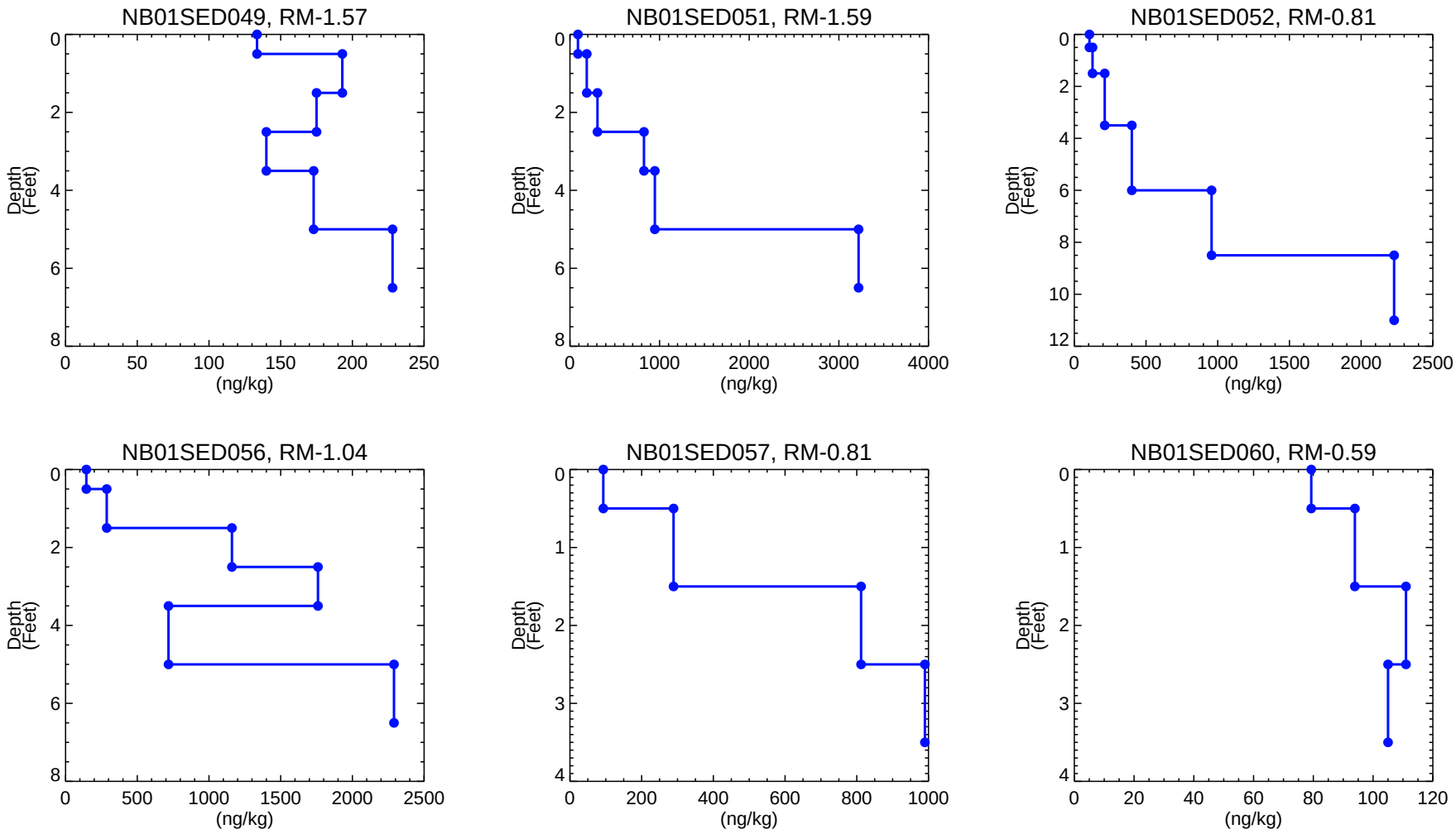
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7h

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



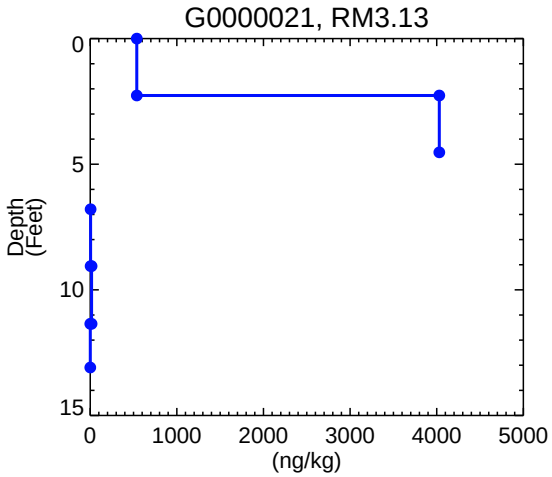
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 7i

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

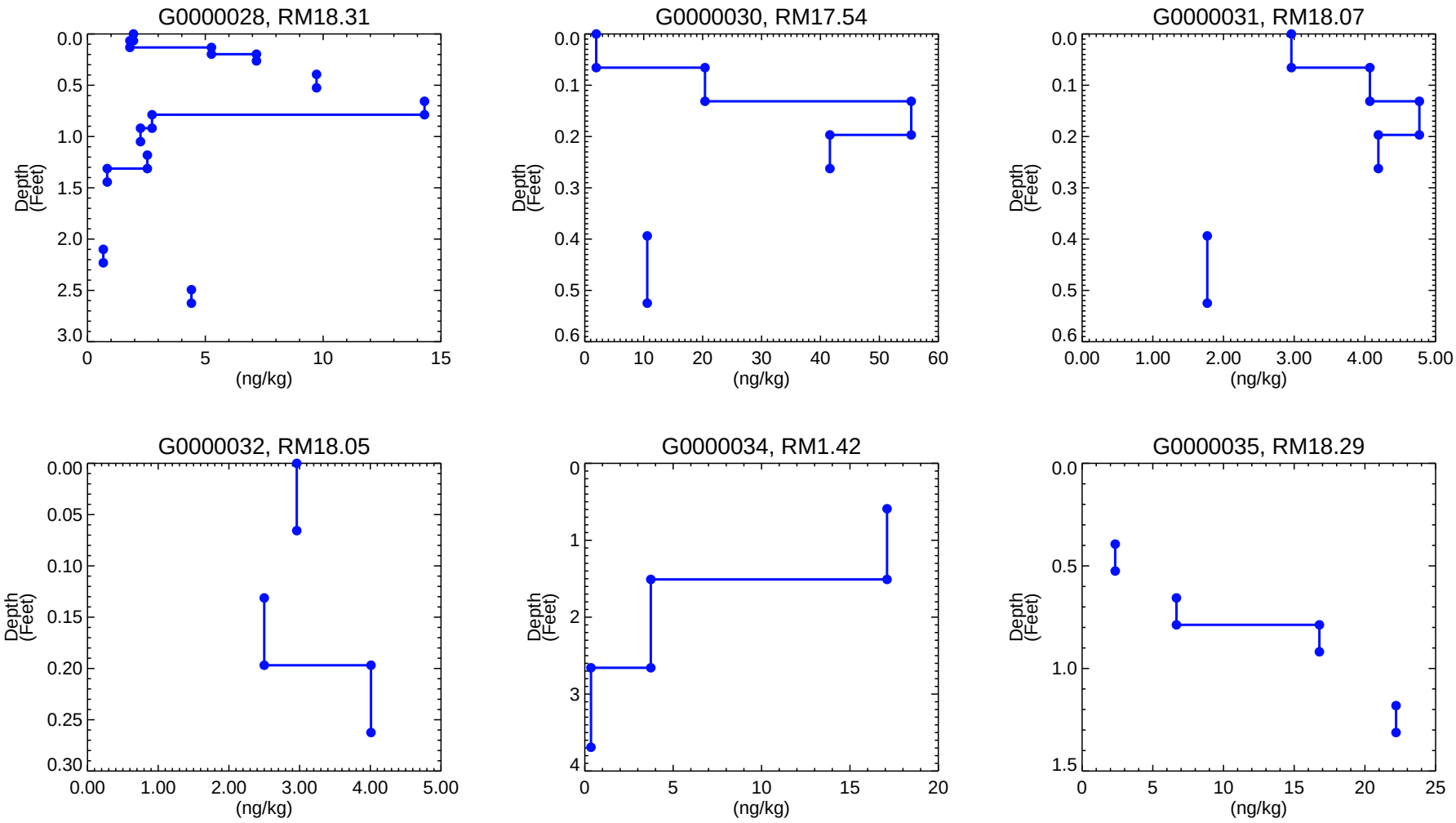


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7j

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD



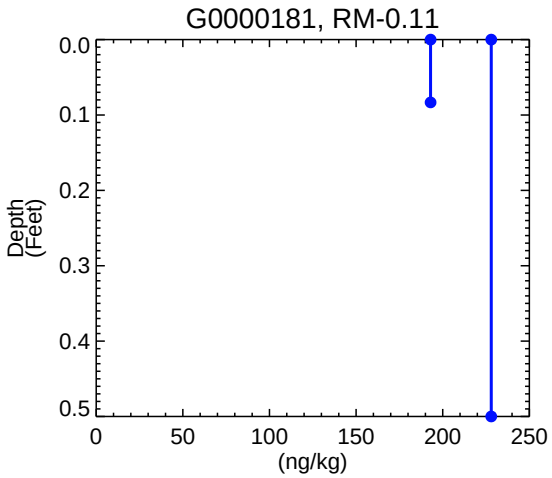
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 7k

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



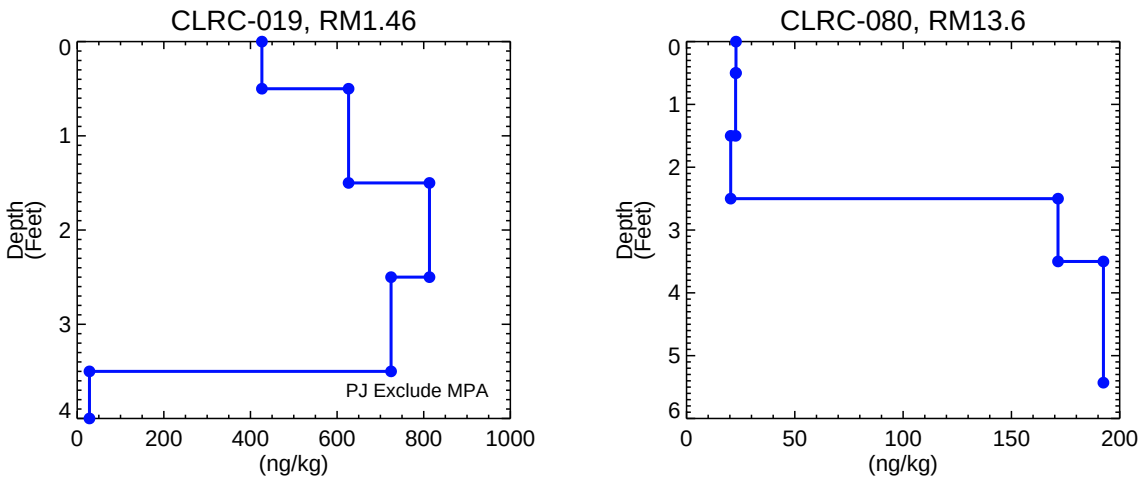
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PJ = professional judgement
KFI = known full inventory

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Figure 7I

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



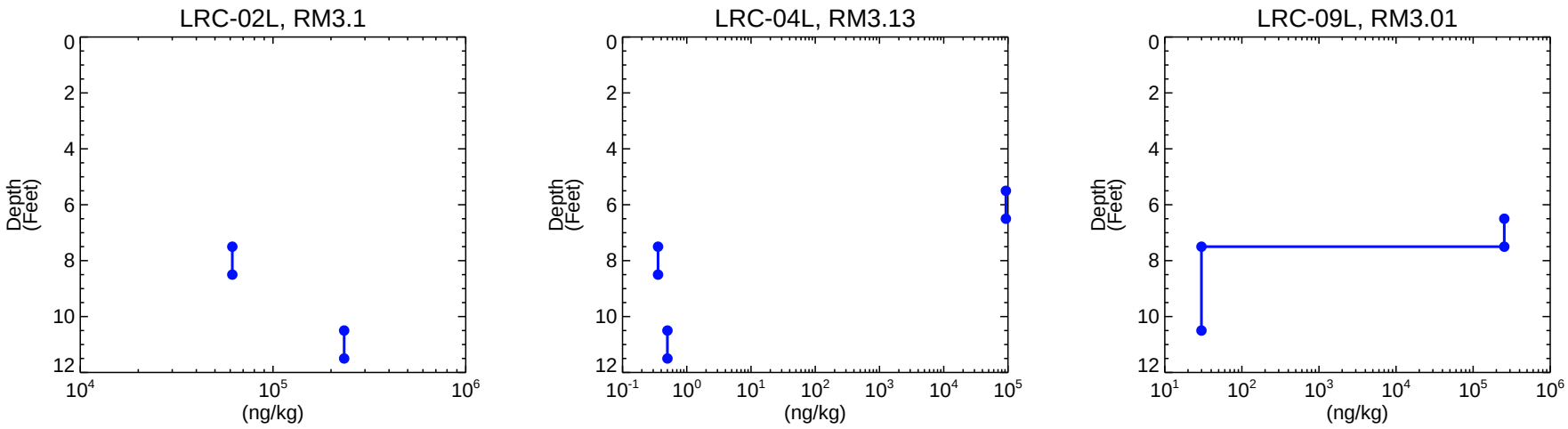
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 7m

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



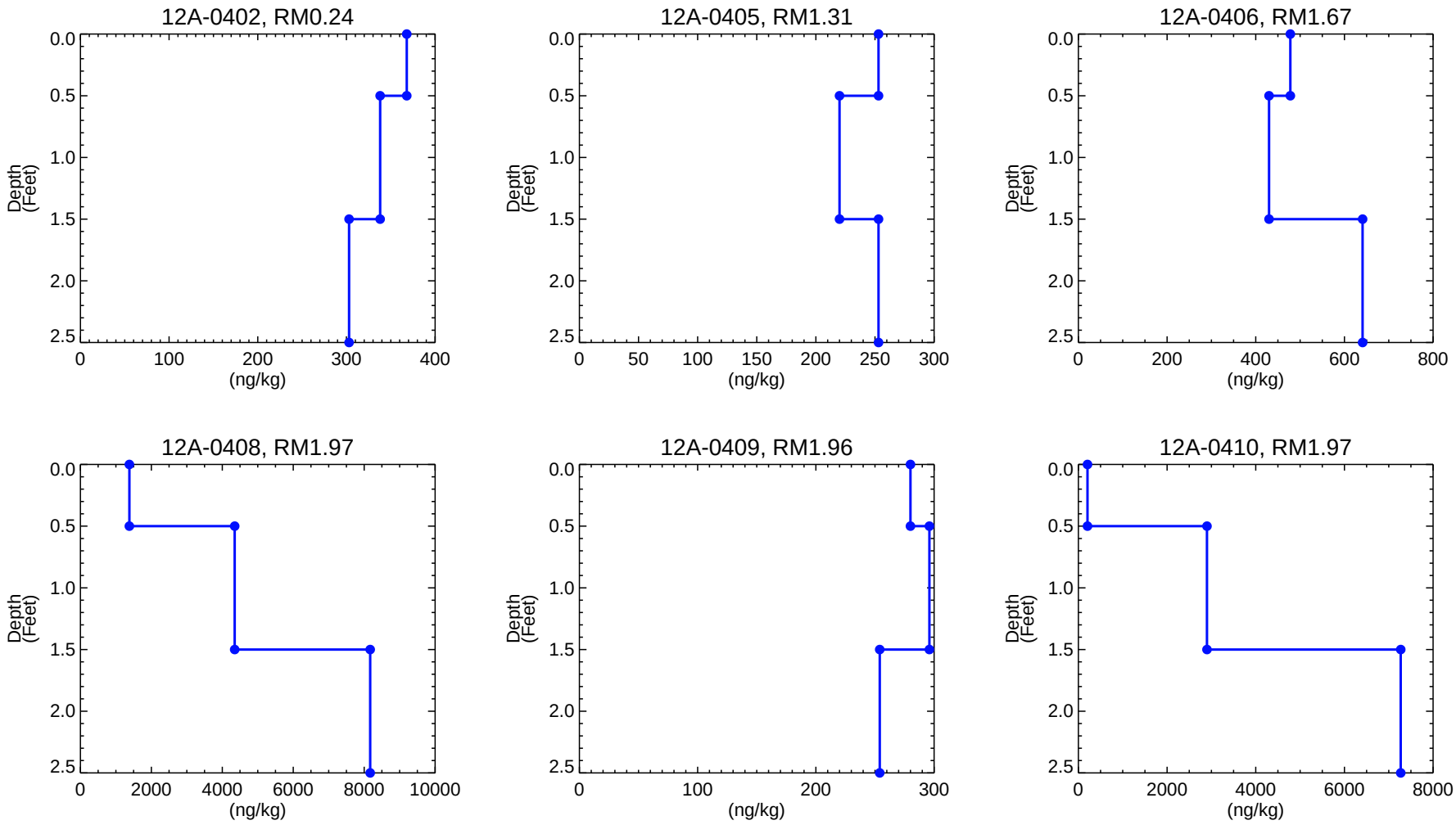
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

Publish Date: 06/11/2019 14:57 | User: GD
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Figure 7n

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



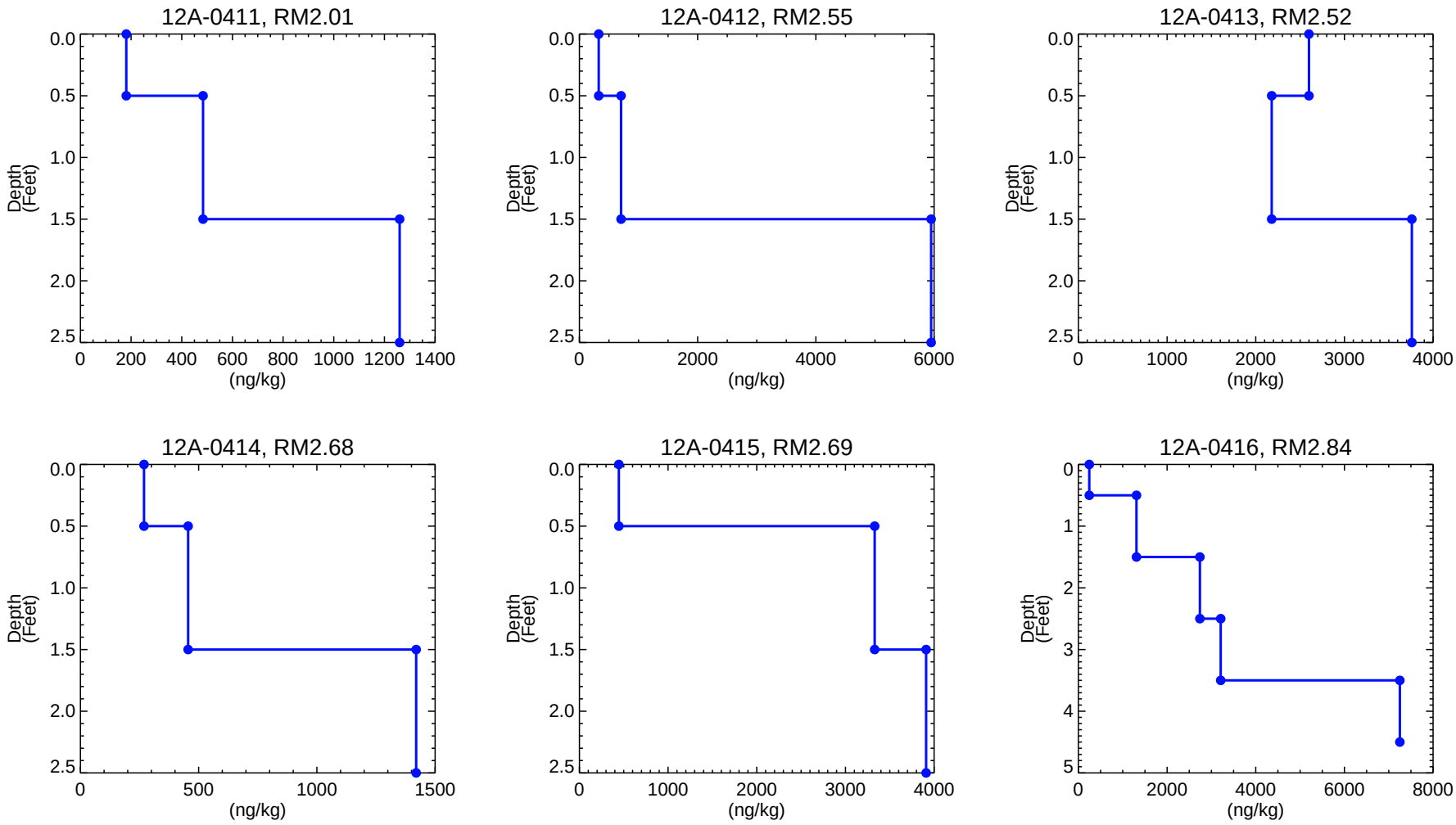
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7o

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

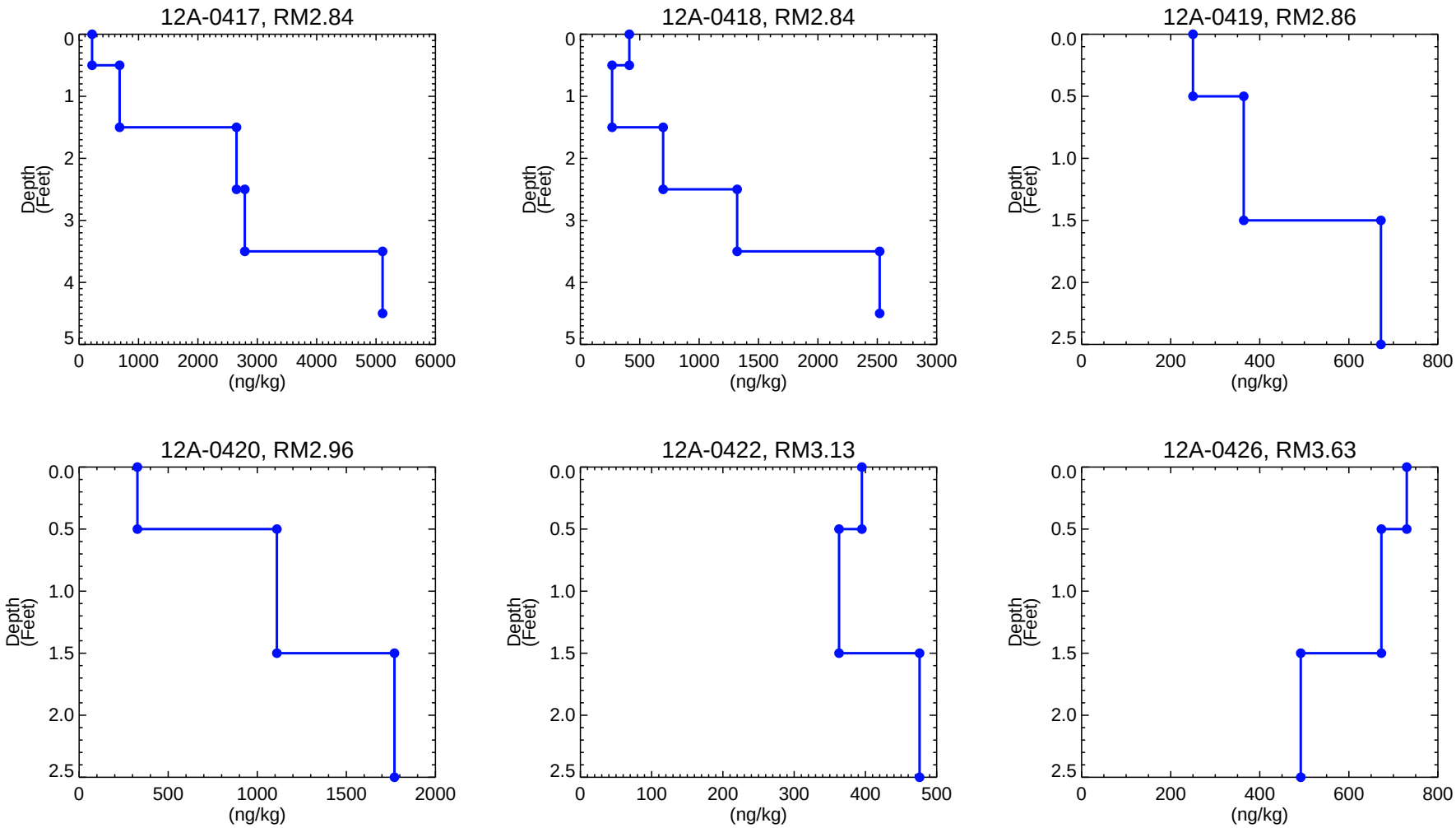


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7p

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD



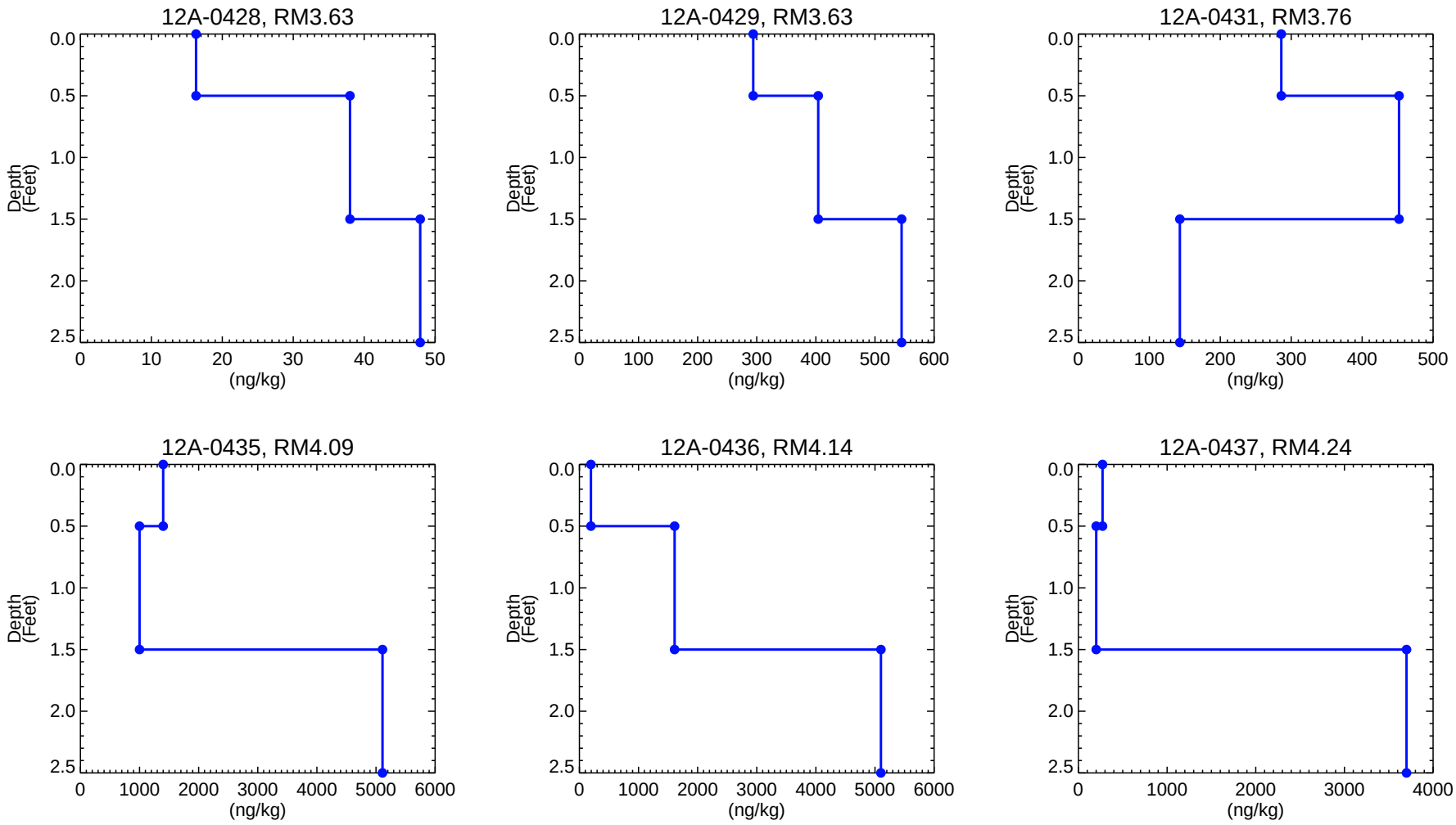
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7q

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



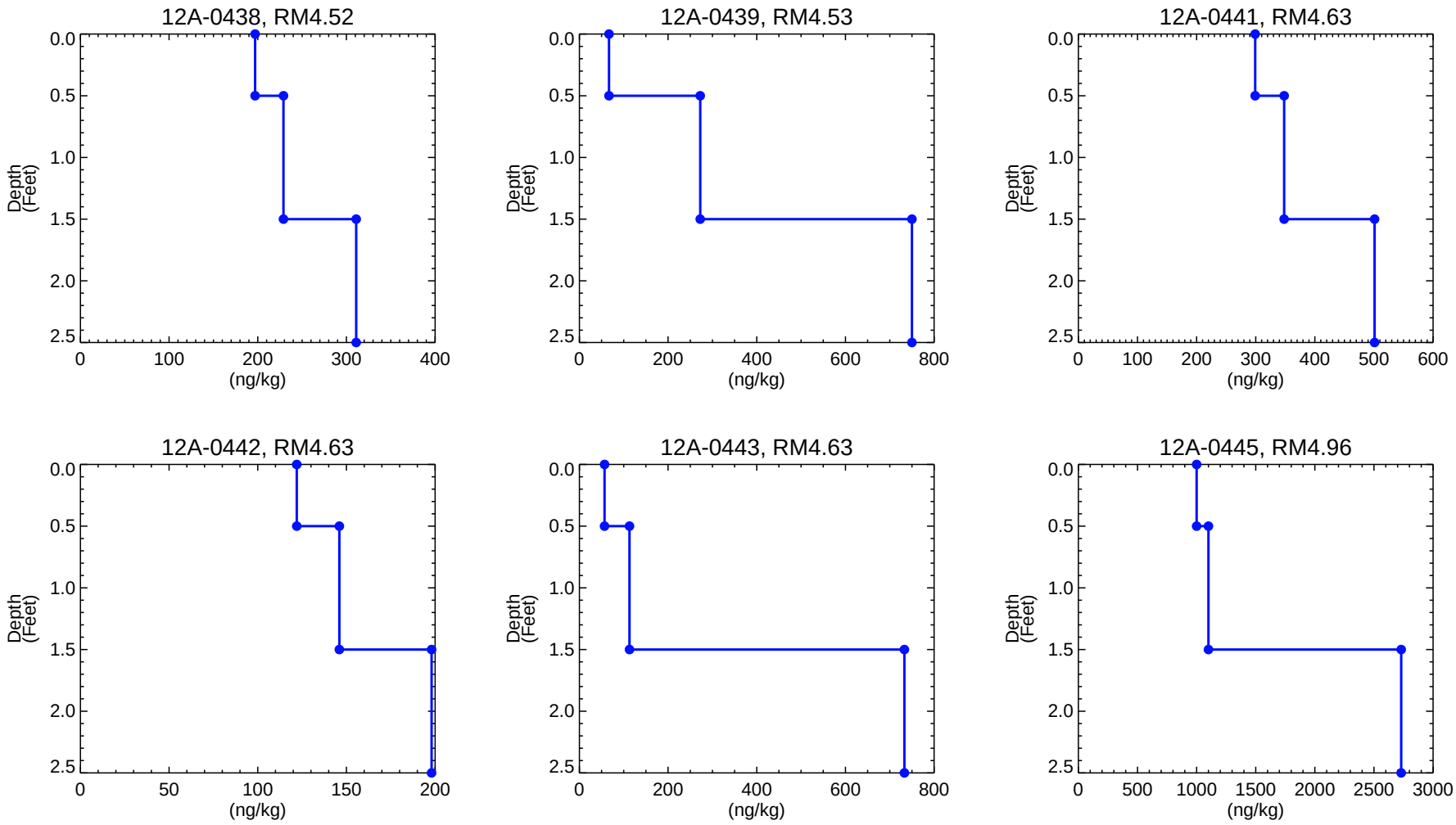
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7r

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

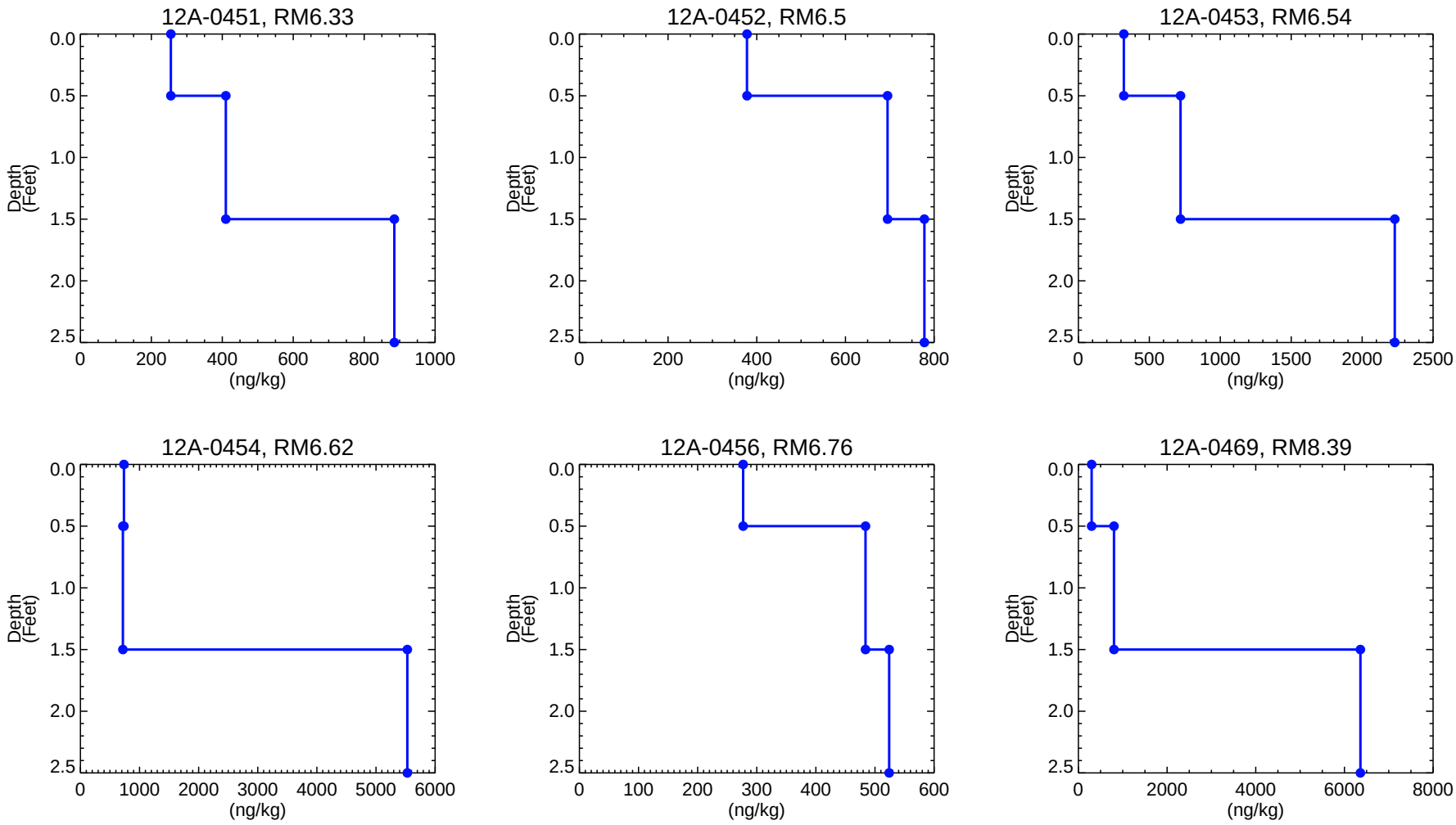


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7s

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

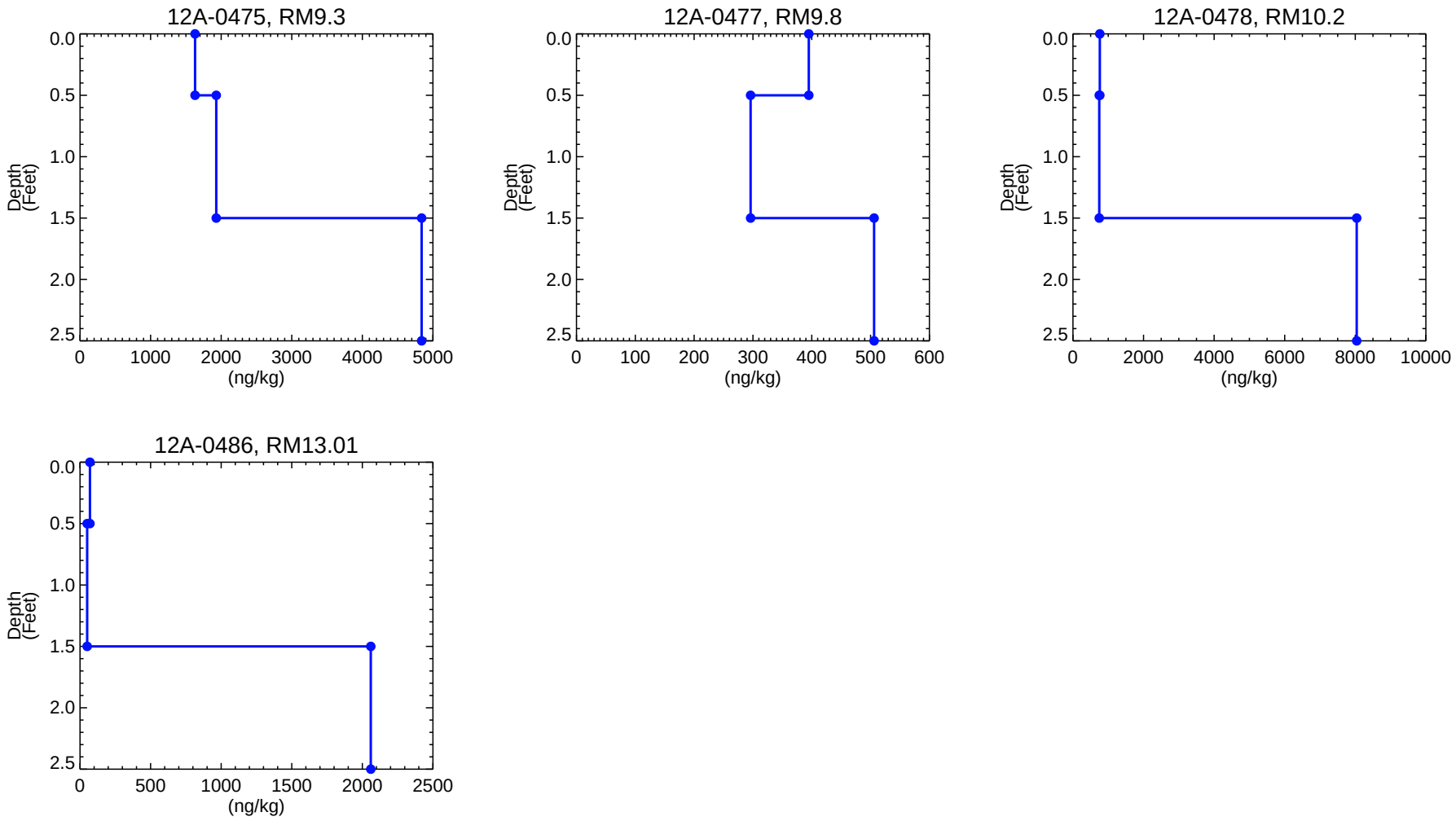


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7t

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD



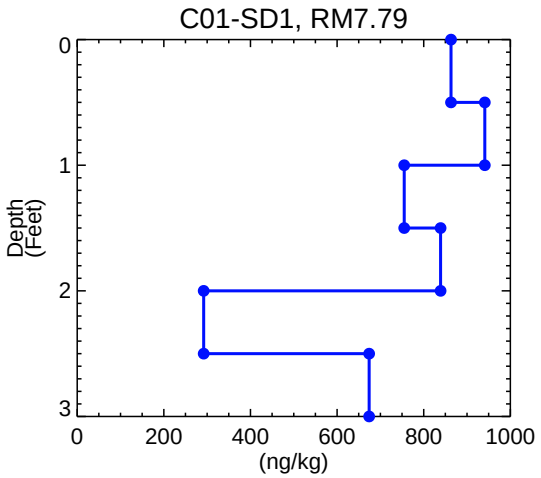
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PJ = professional judgement
KFI = known full inventory

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Figure 7u

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

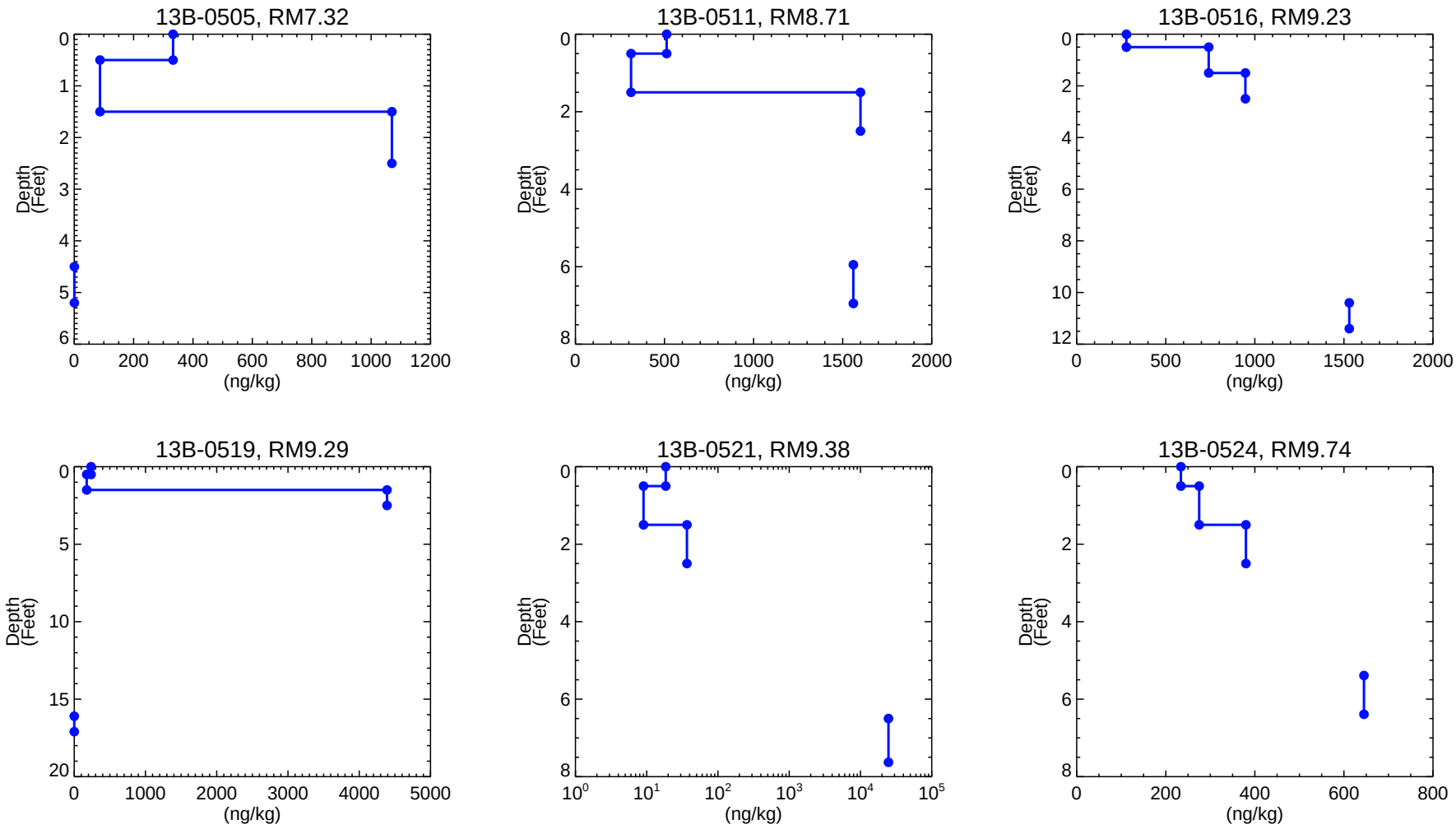


Non-detected values plotted as open symbols and dashed lines.
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PJ = professional judgement
KFI = known full inventory

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Figure 7v

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD



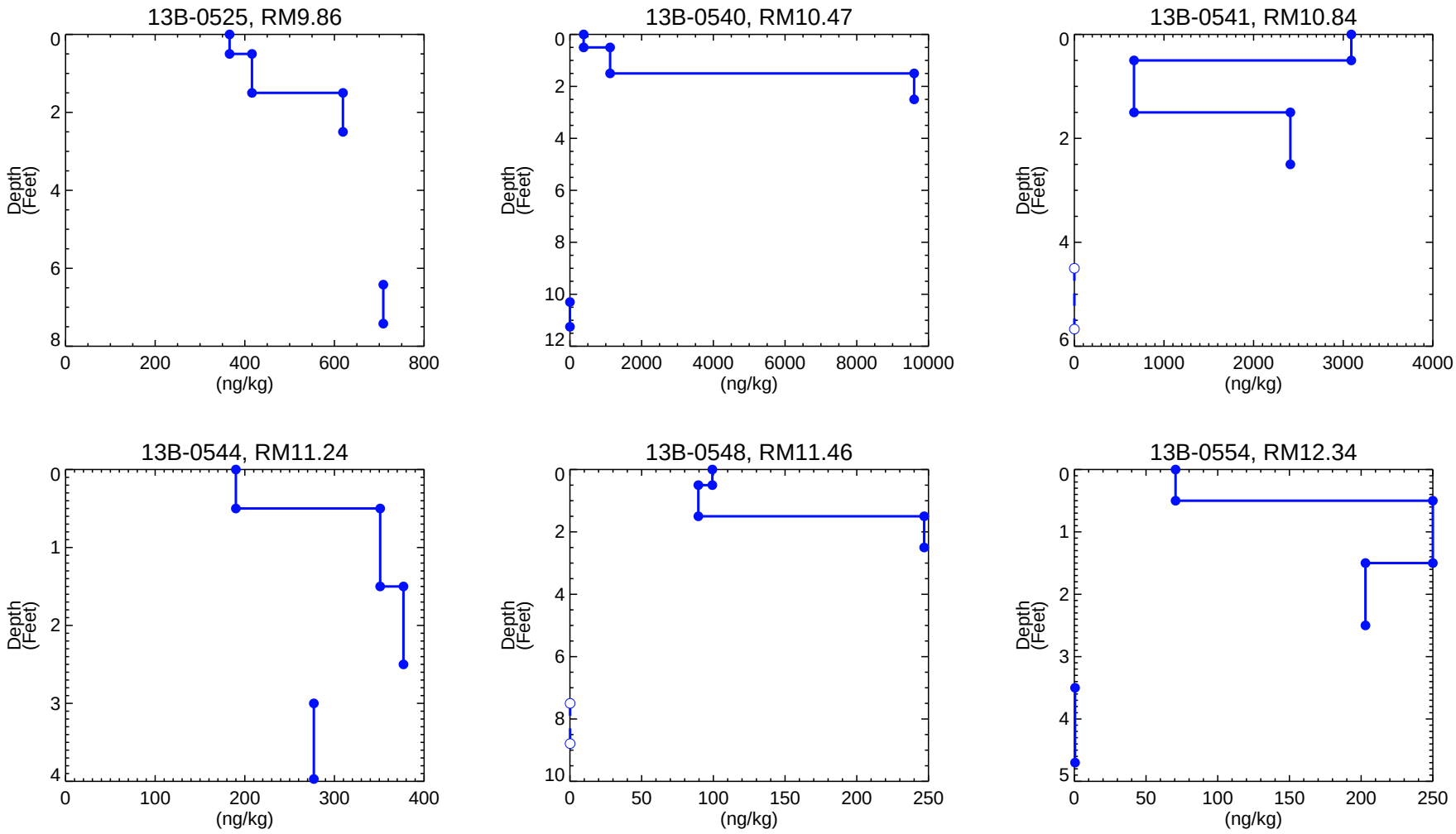
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7w

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



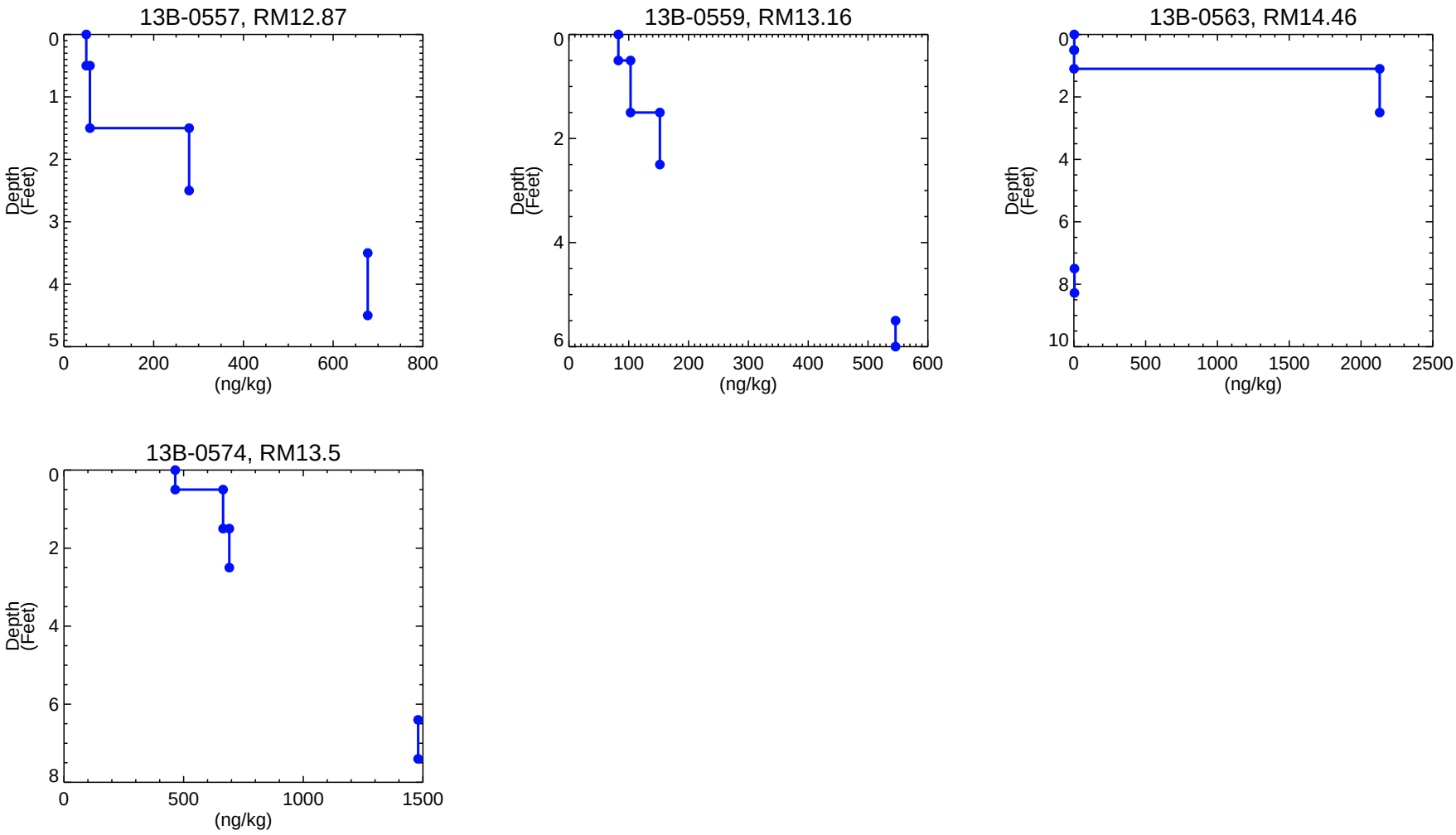
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 7x

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



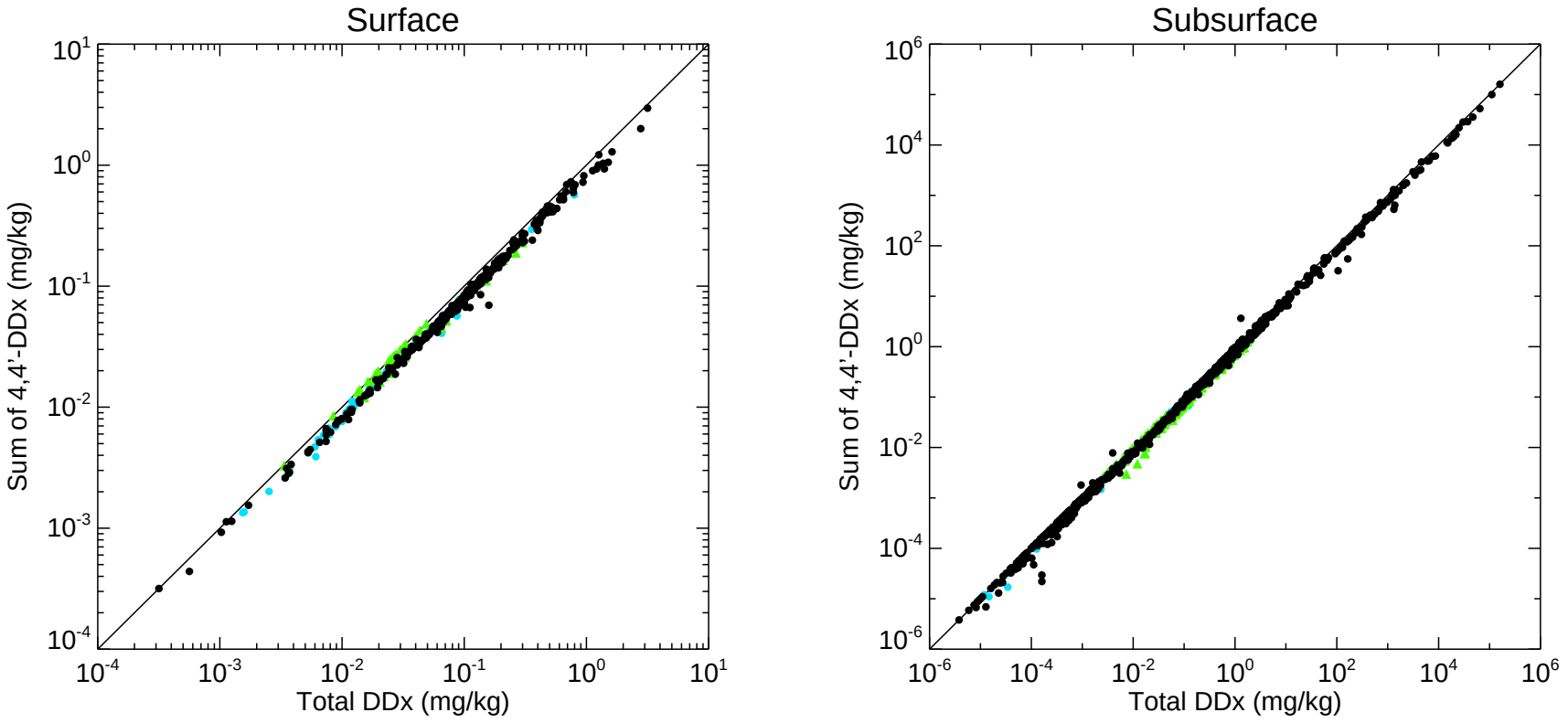
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 7y

MPA Analysis: Vertical Profiles of Excluded Cores: 2,3,7,8-TCDD

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



Plots include all post-2005 data. ND and tributary samples have been excluded.
Only samples collected in RM -6 to 17.4 are used.
Incomplete totals have been removed.

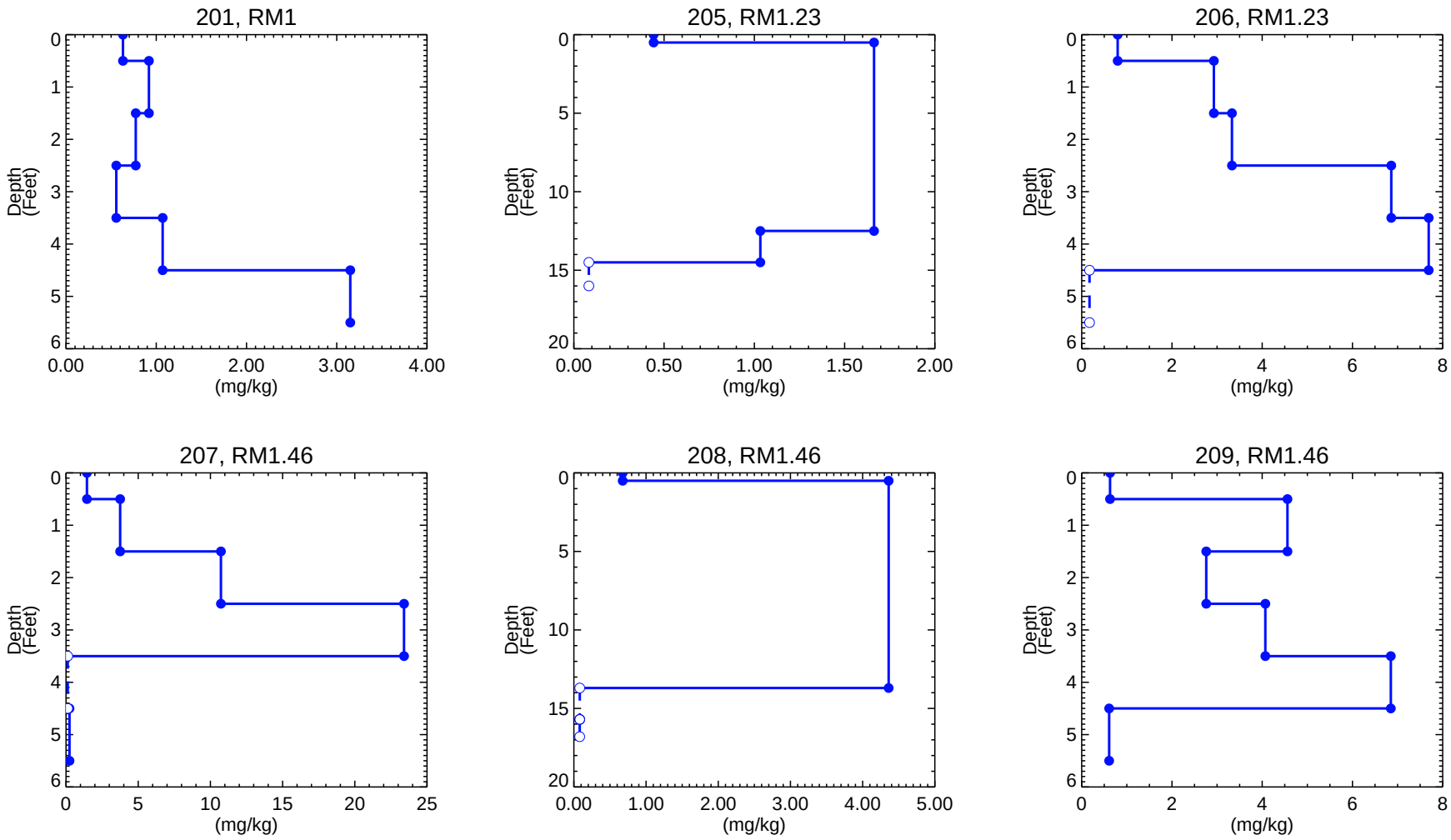
- LPR (RM 0 - RM 12)
- LPR (RM 12 - RM 17.4)
- Newark Bay

Publish Date: 06/11/2019 21:37 | User: sm/ch
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Figure 8

Total DDx Cross Plot

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



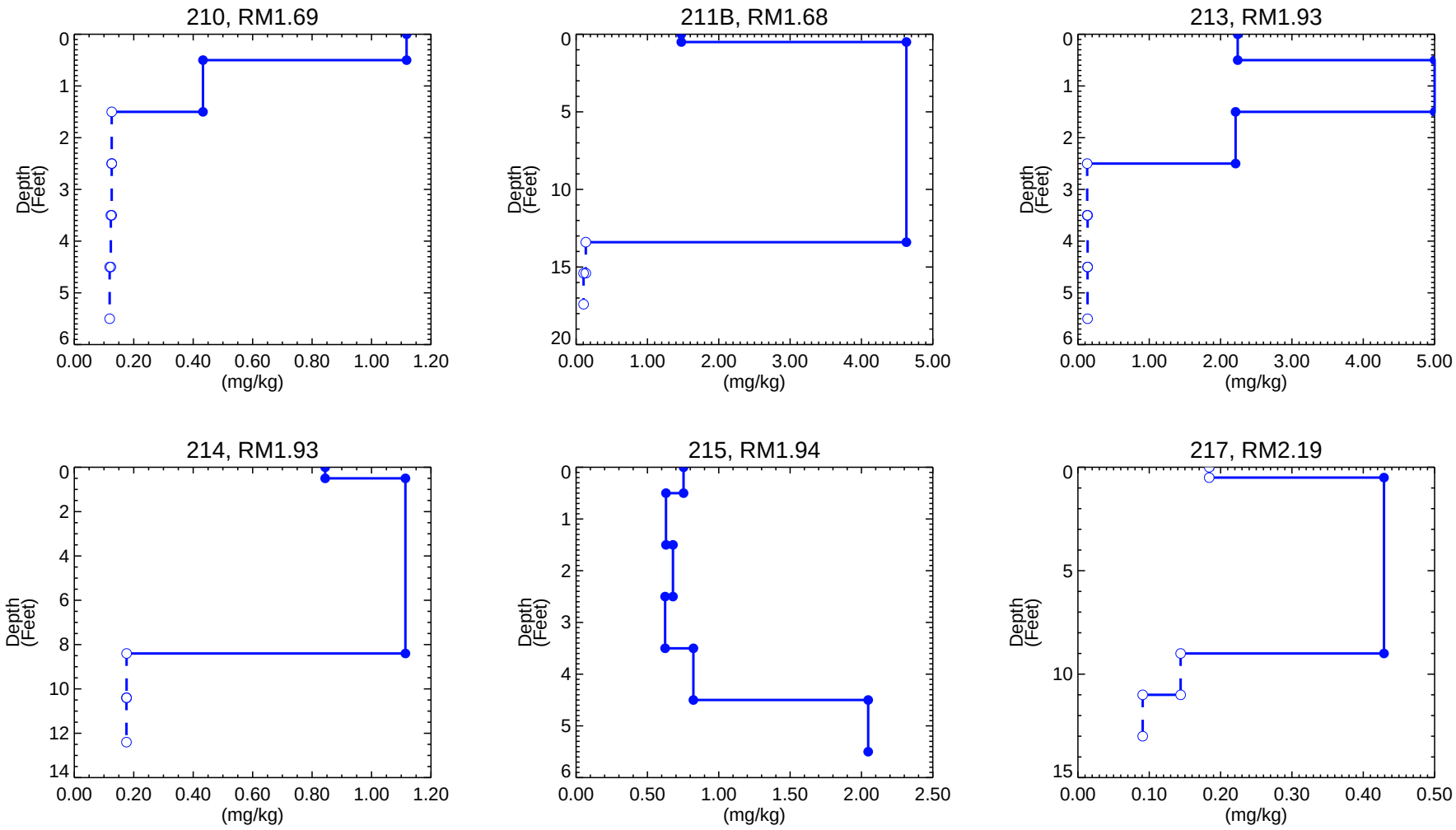
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 9a

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



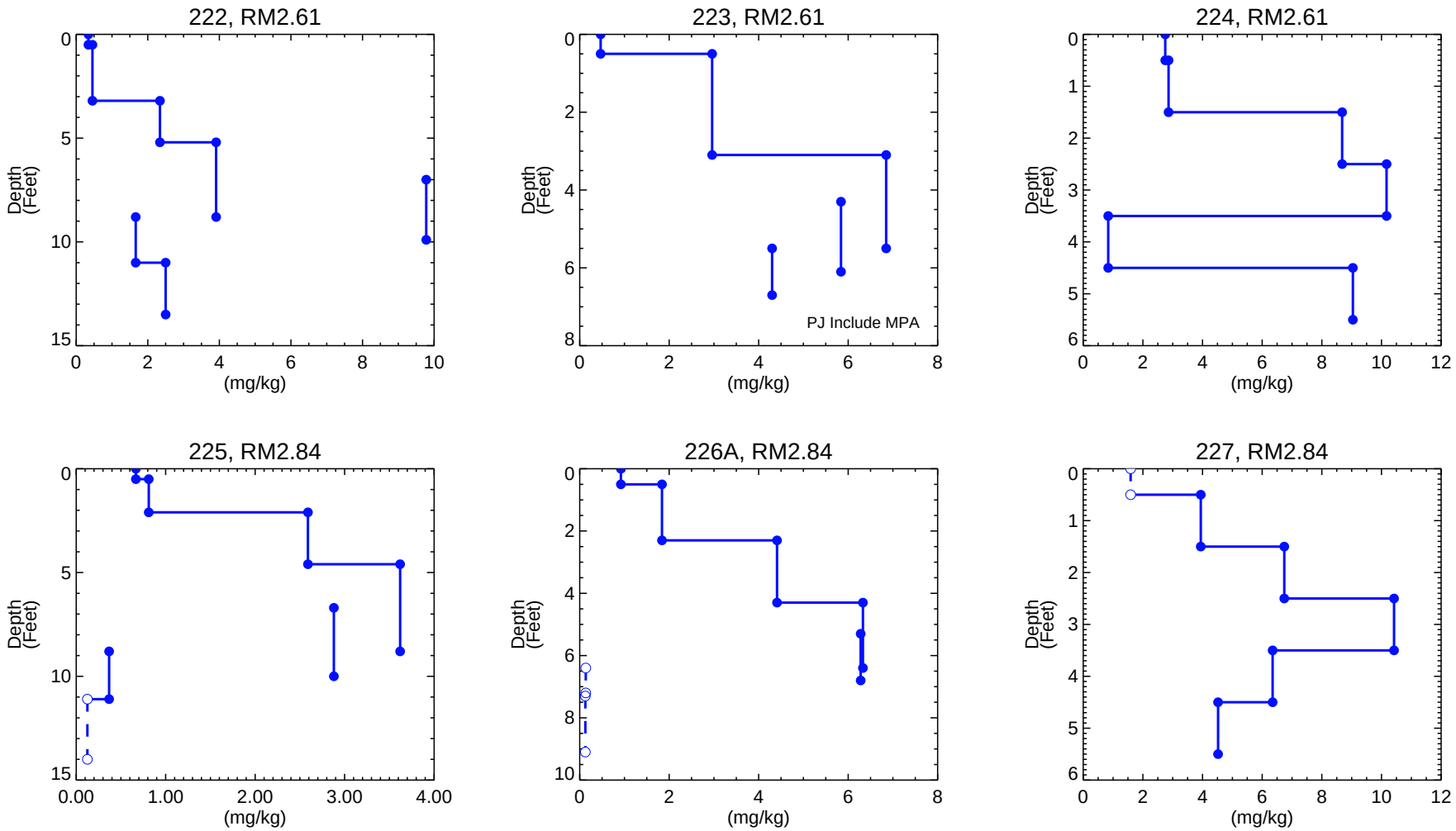
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 9b

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



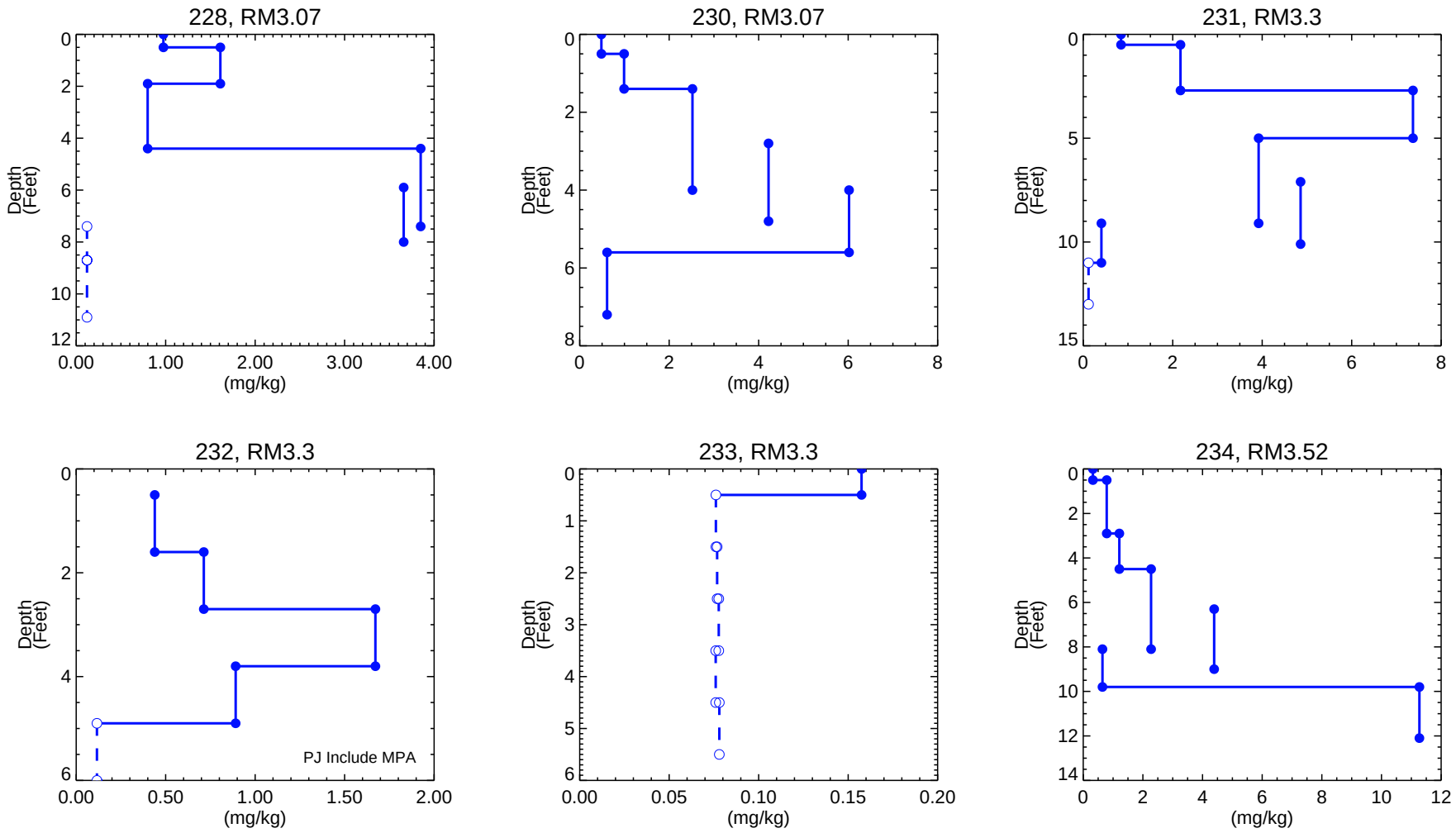
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Figure 9c

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



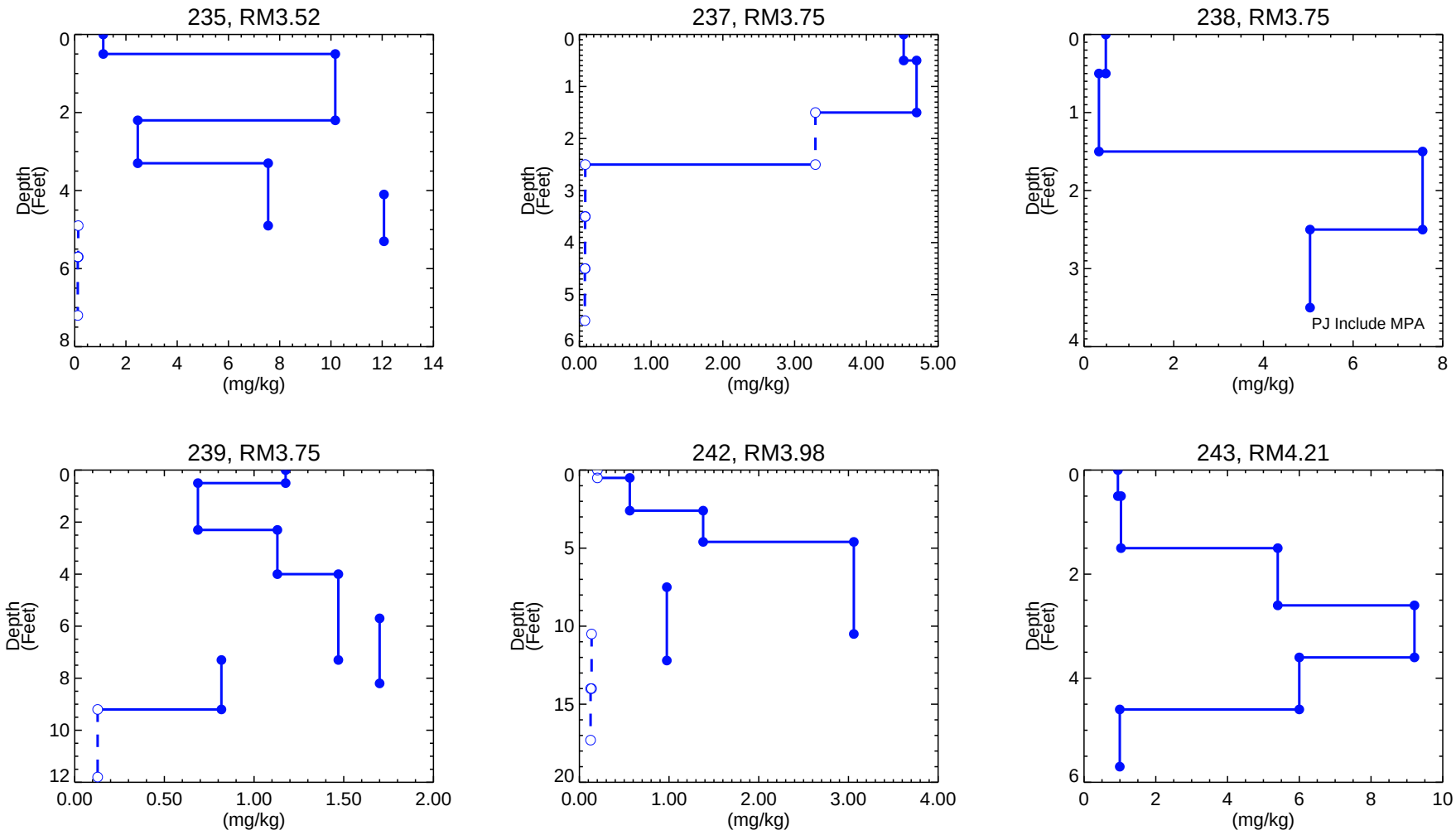
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KFI = known full inventory

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Figure 9d

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



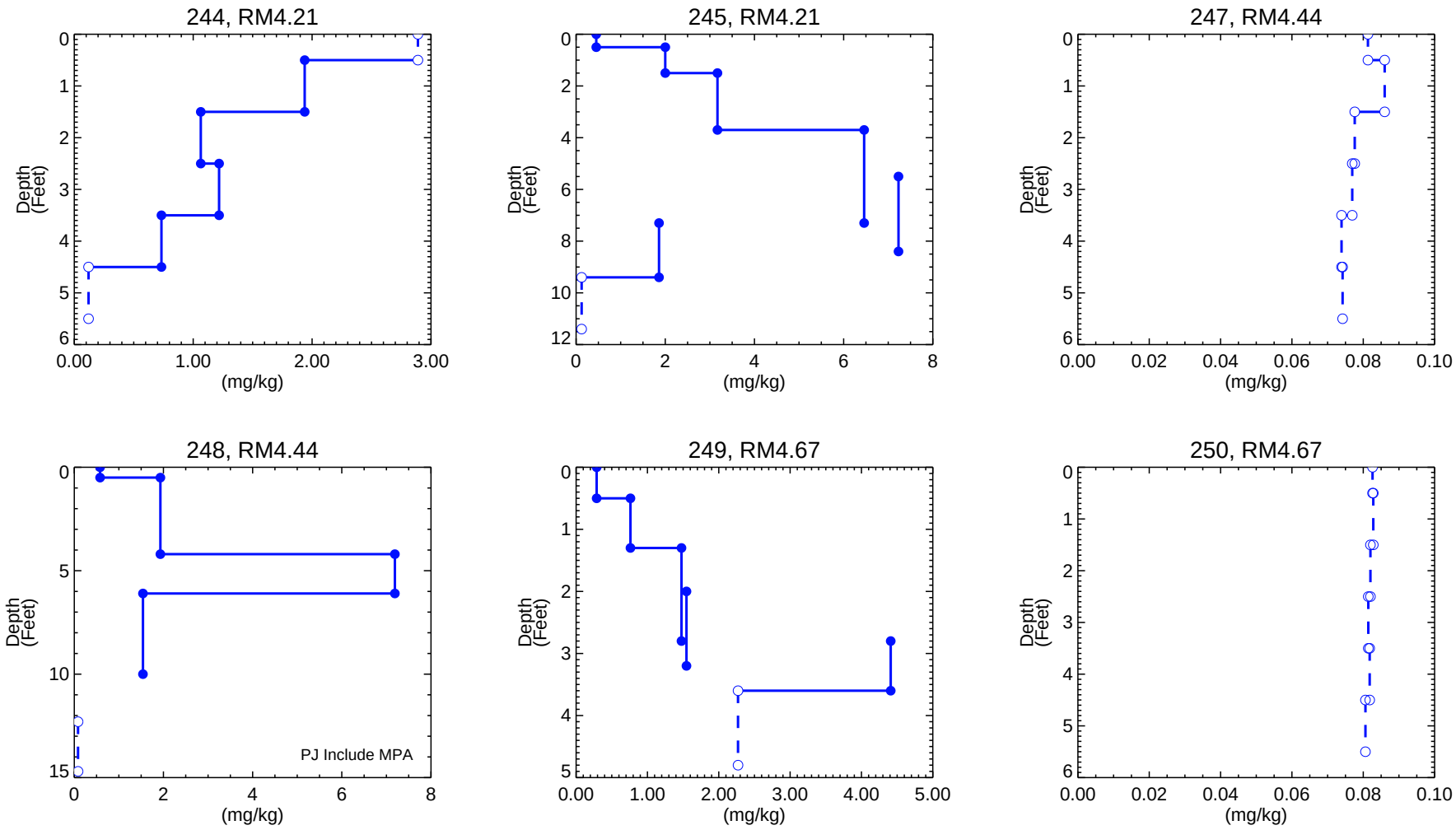
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KFI = known full inventory

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Figure 9e

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



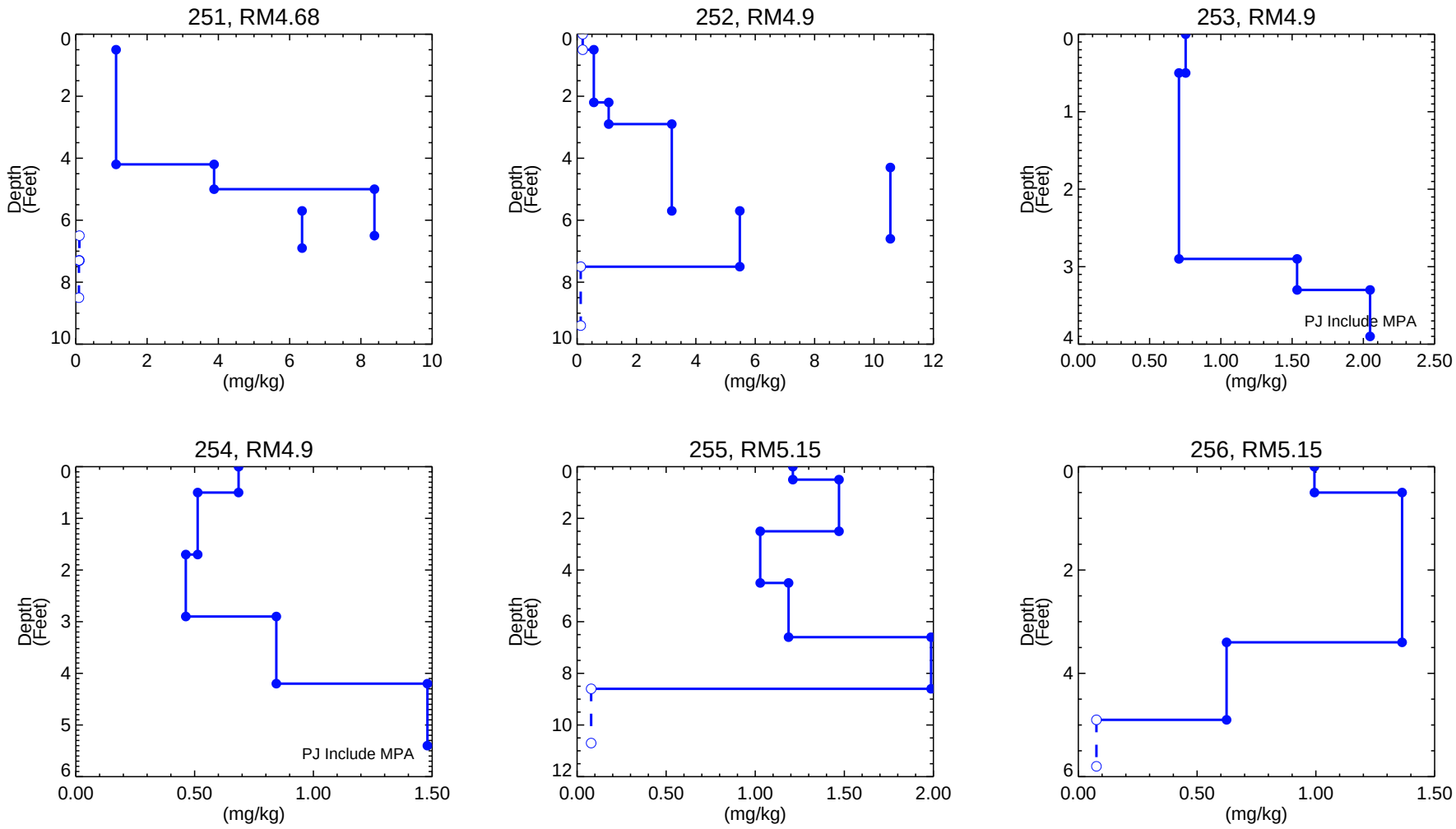
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KFI = known full inventory

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Figure 9f

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



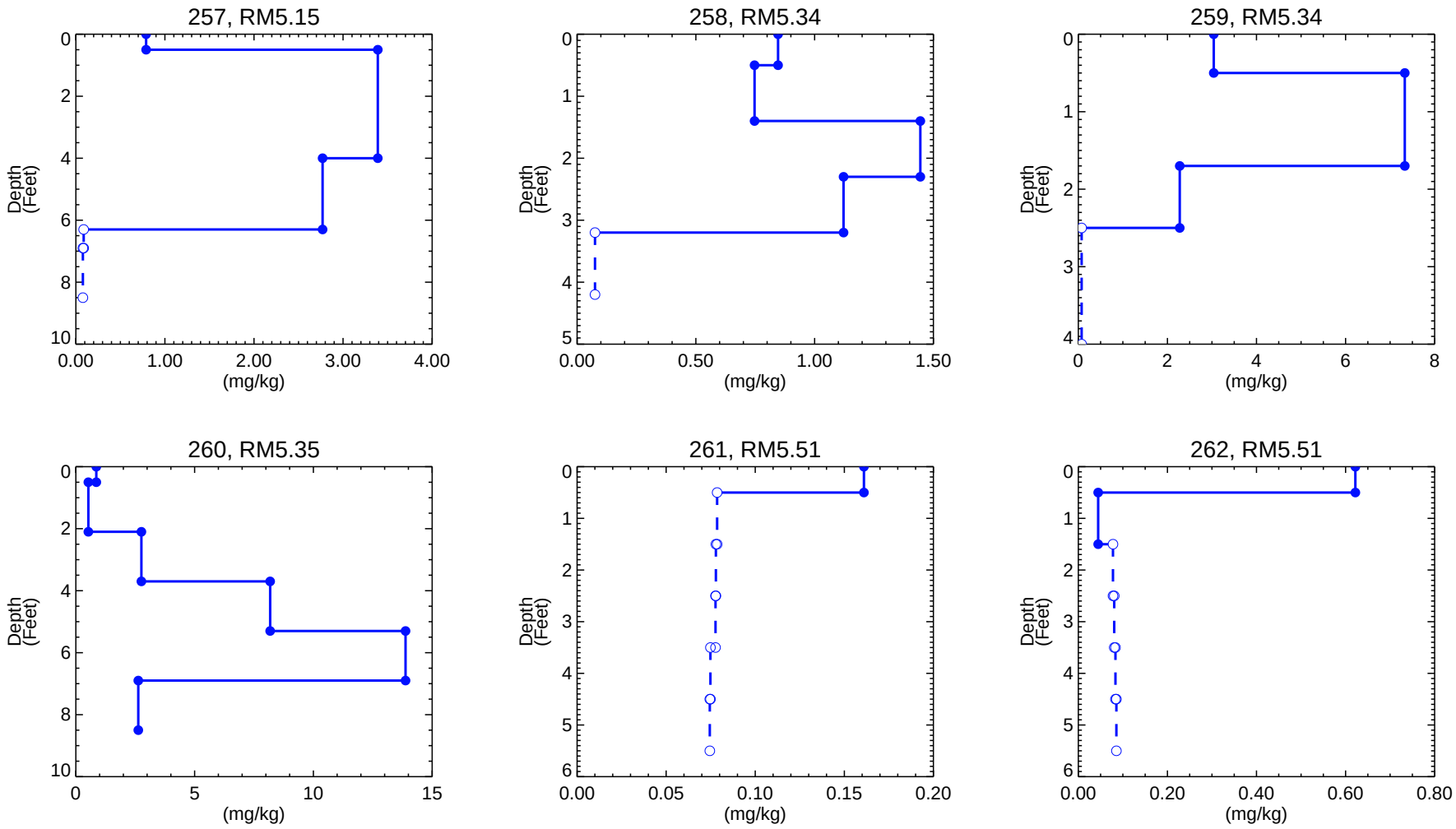
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KFI = known full inventory

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Figure 9g

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



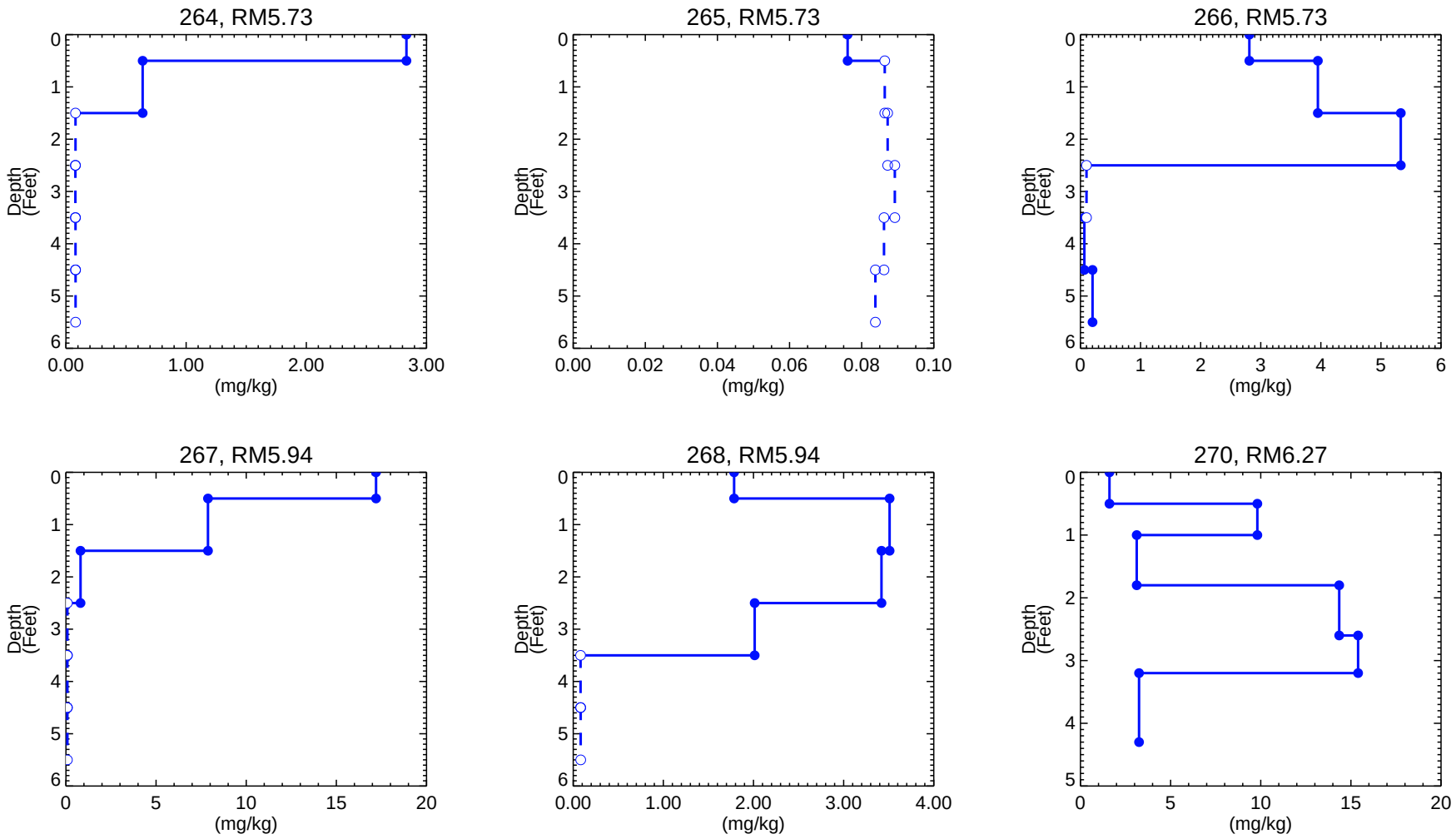
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Figure 9h

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



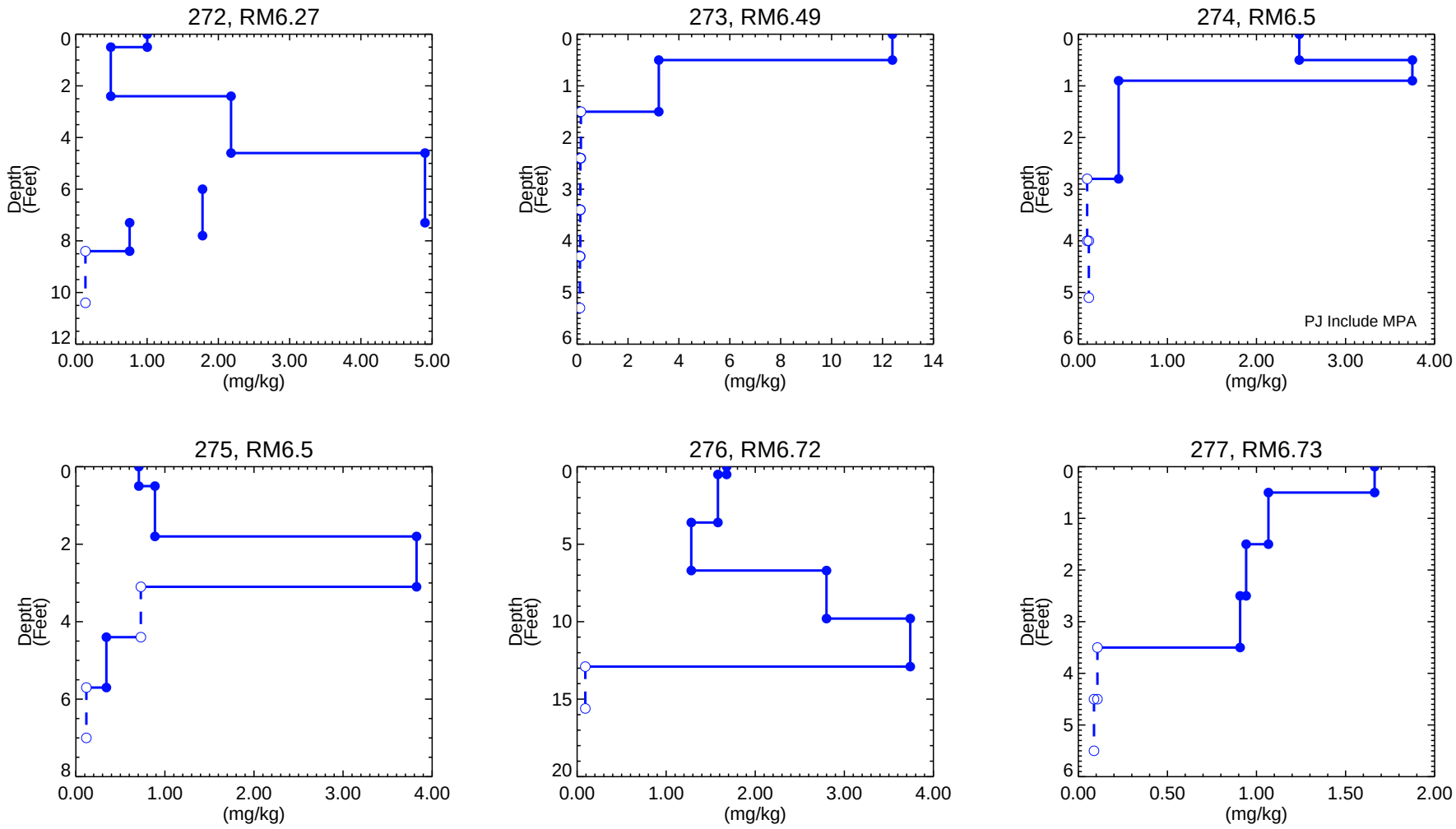
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PJ = professional judgement
KFI = known full inventory

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Figure 9i

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



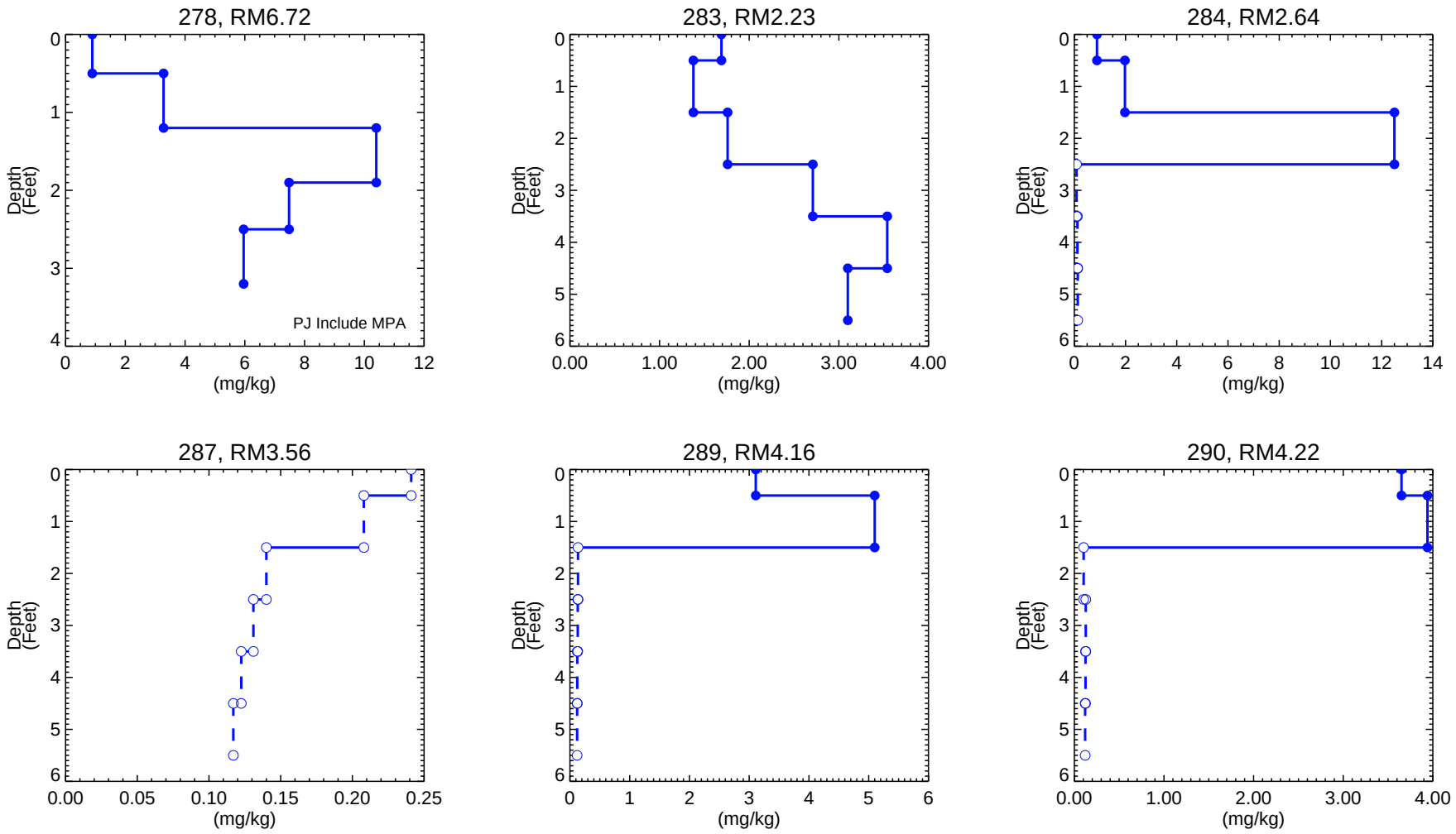
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Figure 9j

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



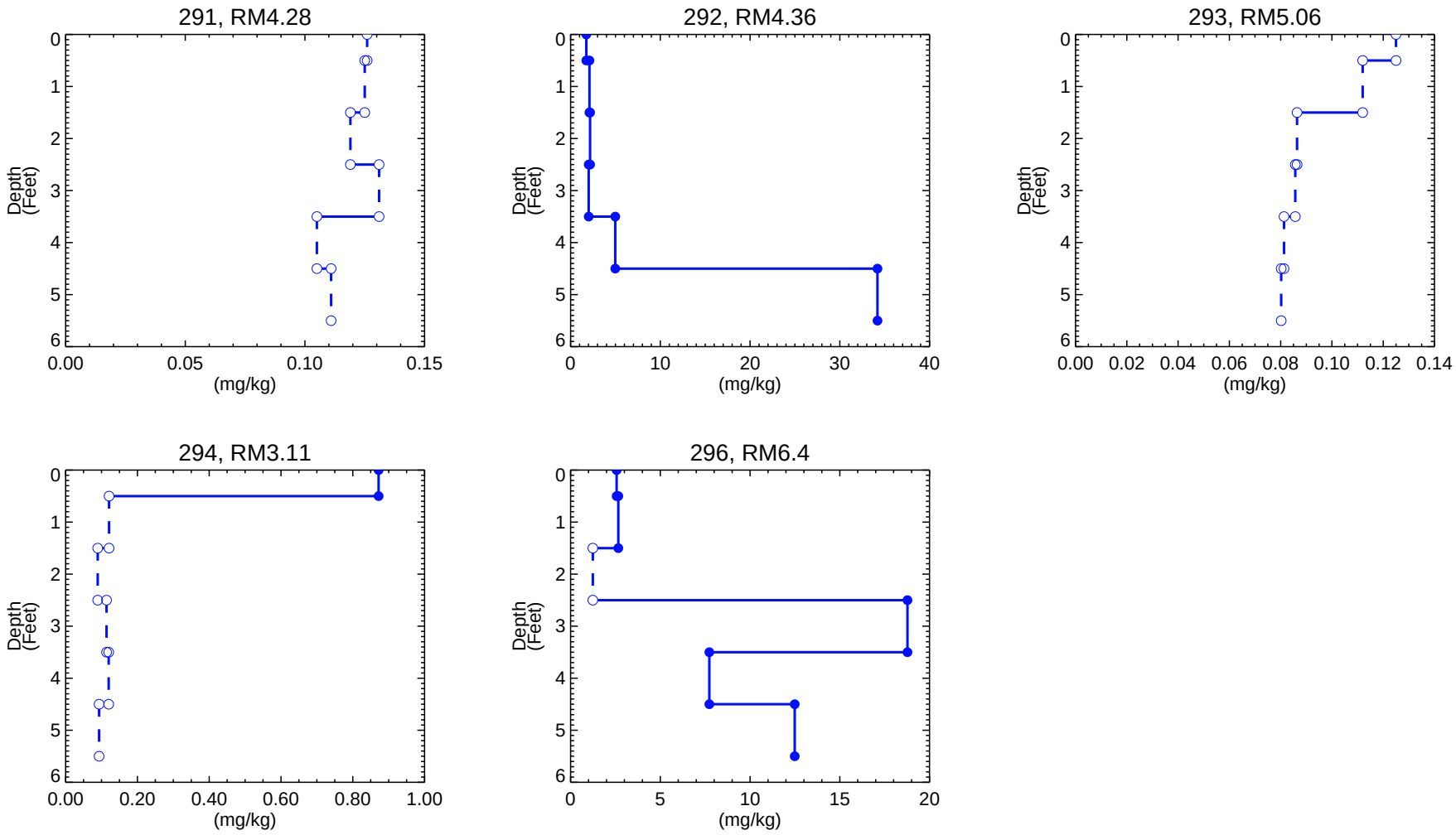
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Figure 9k

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



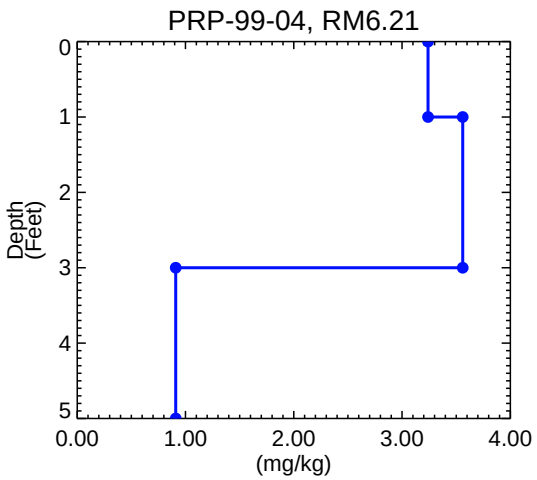
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Figure 9I

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



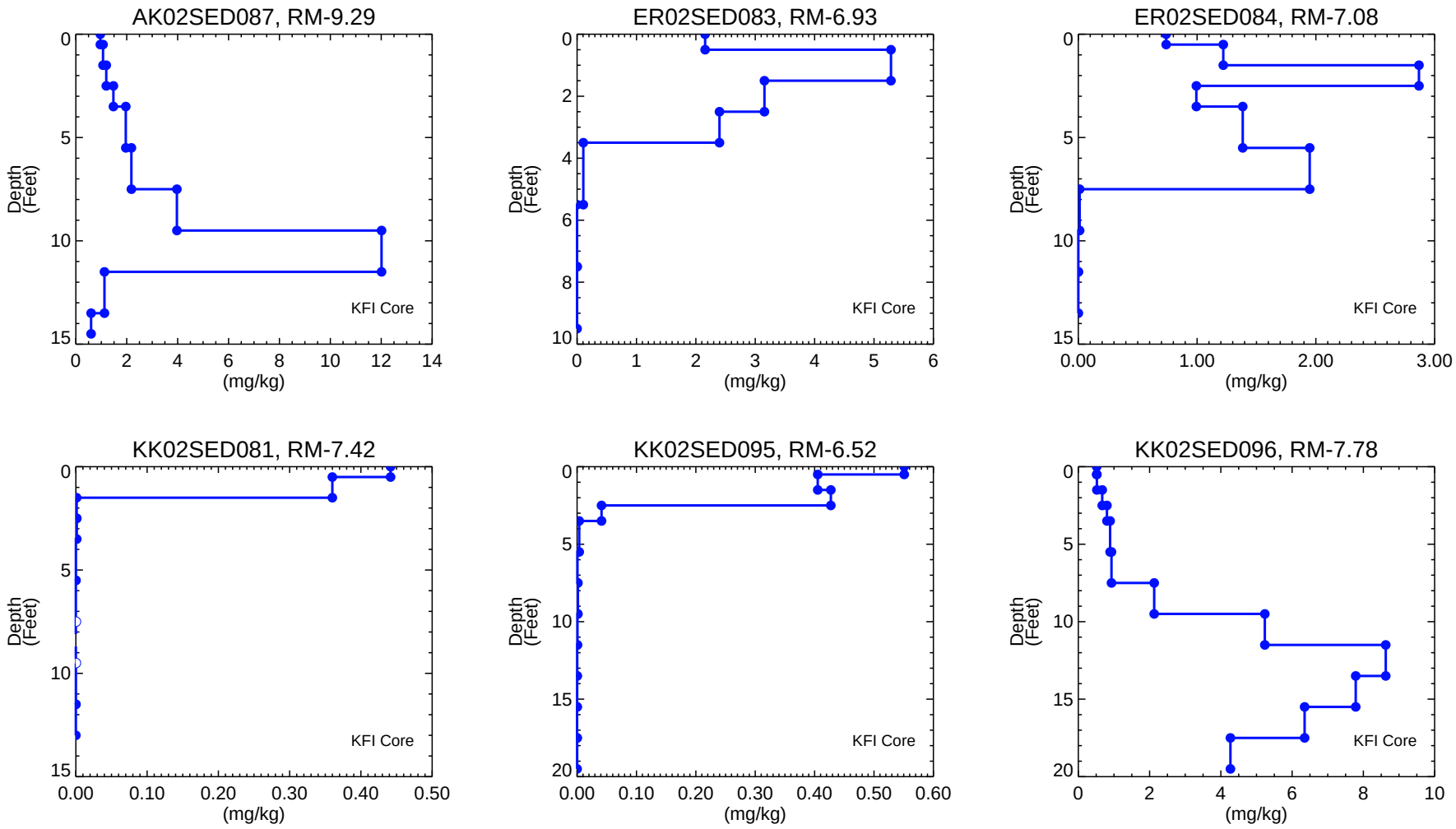
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Figure 9m

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



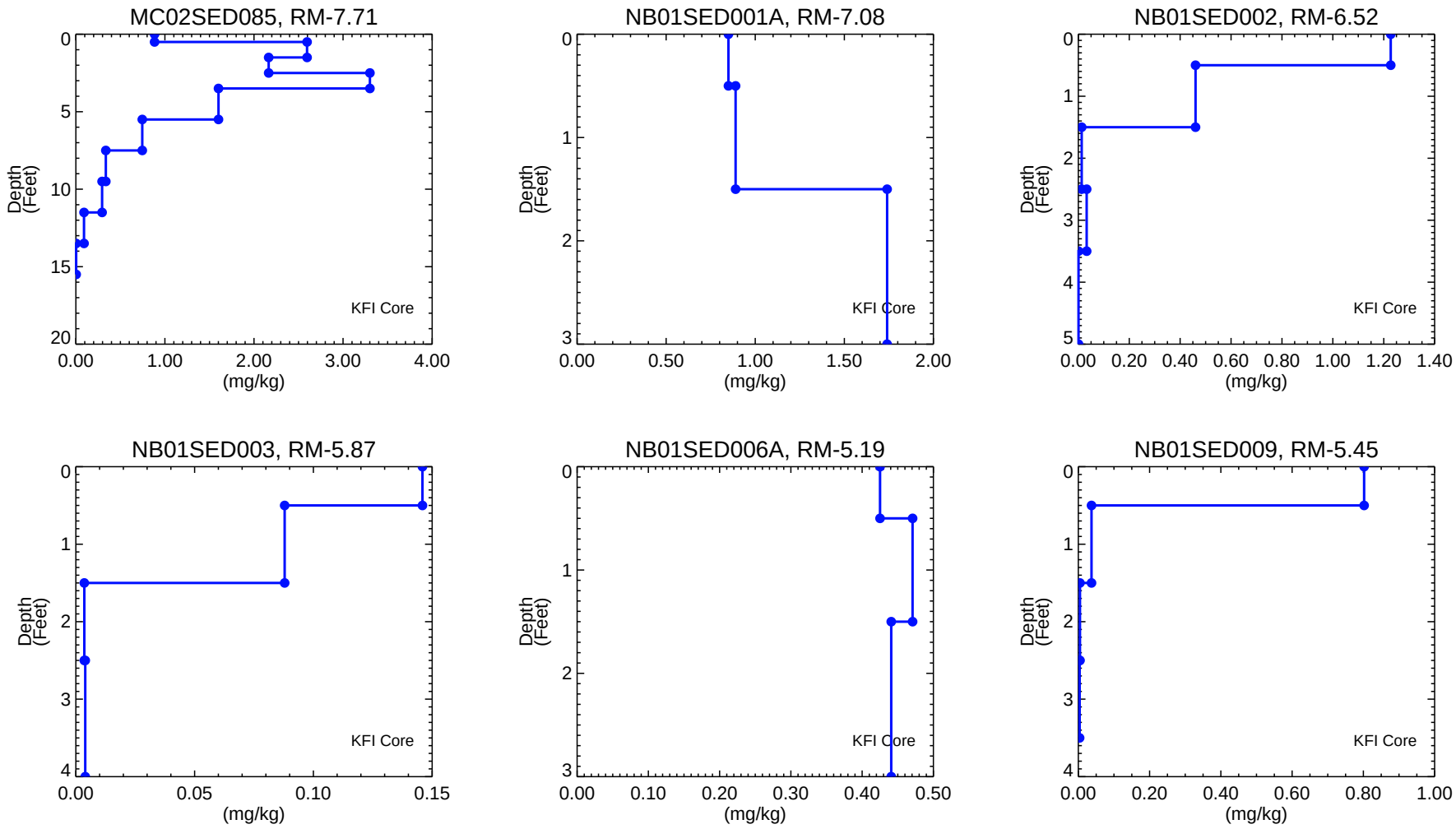
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Figure 9n

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



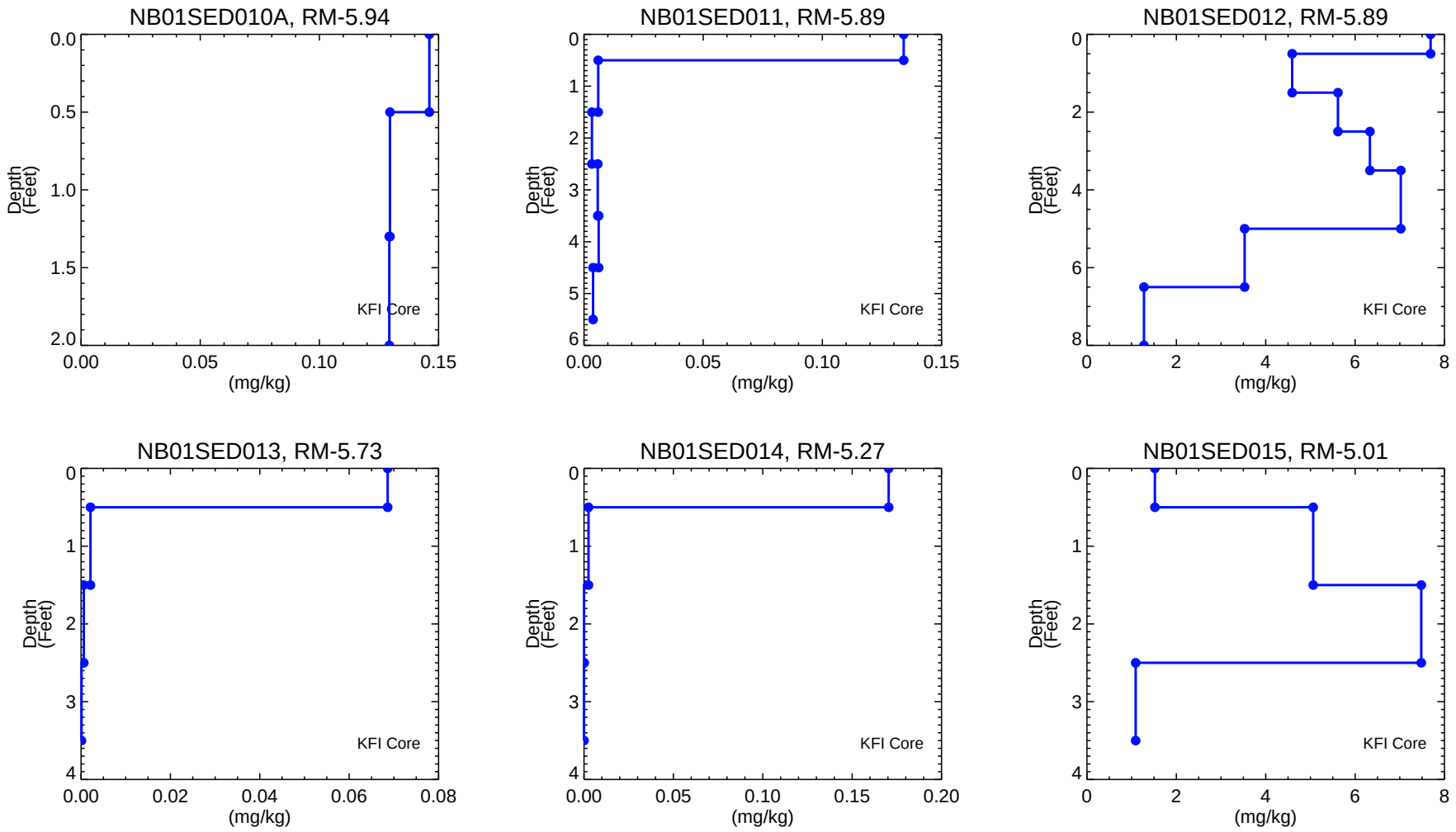
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Figure 9o

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



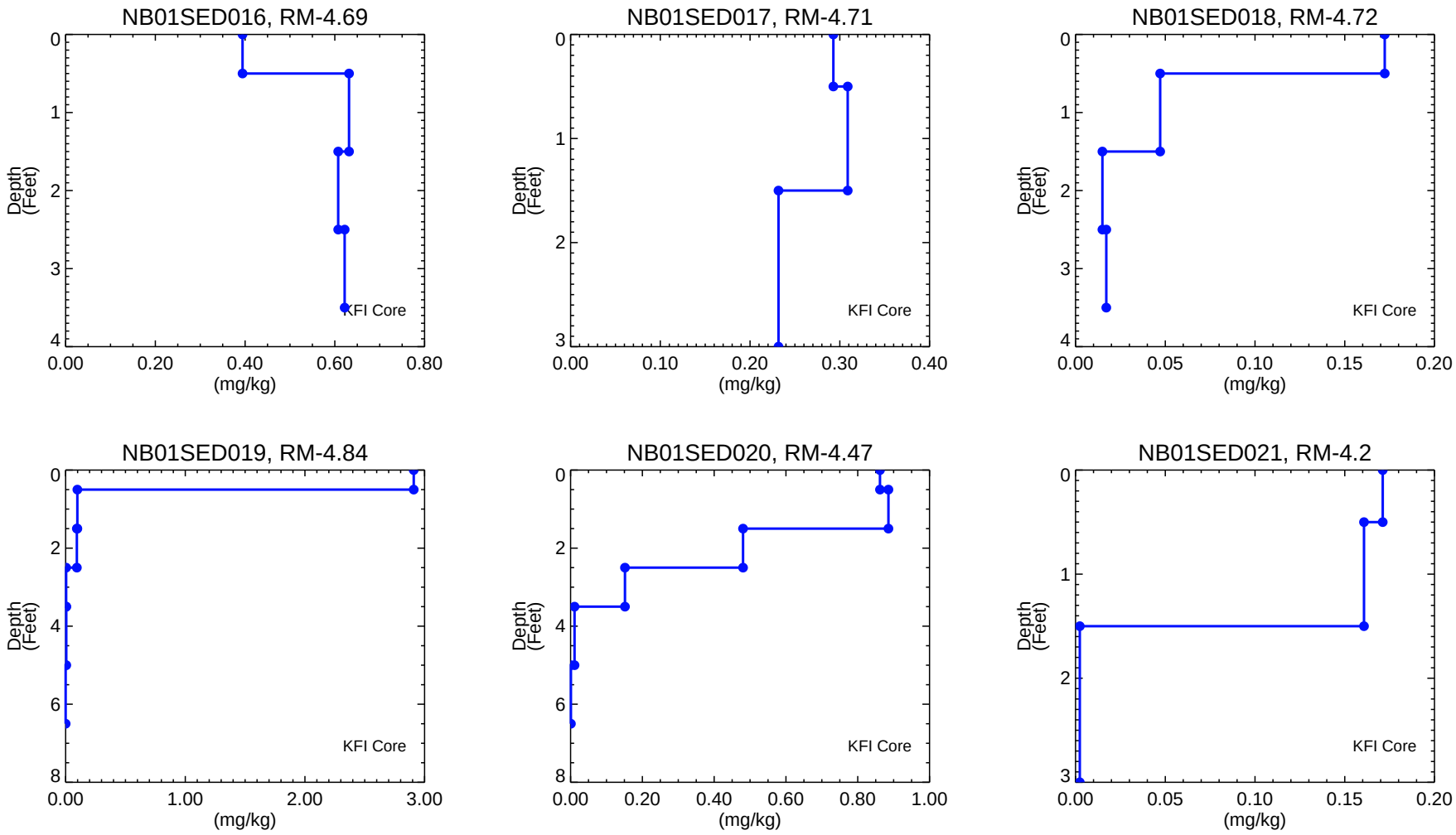
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Figure 9p

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



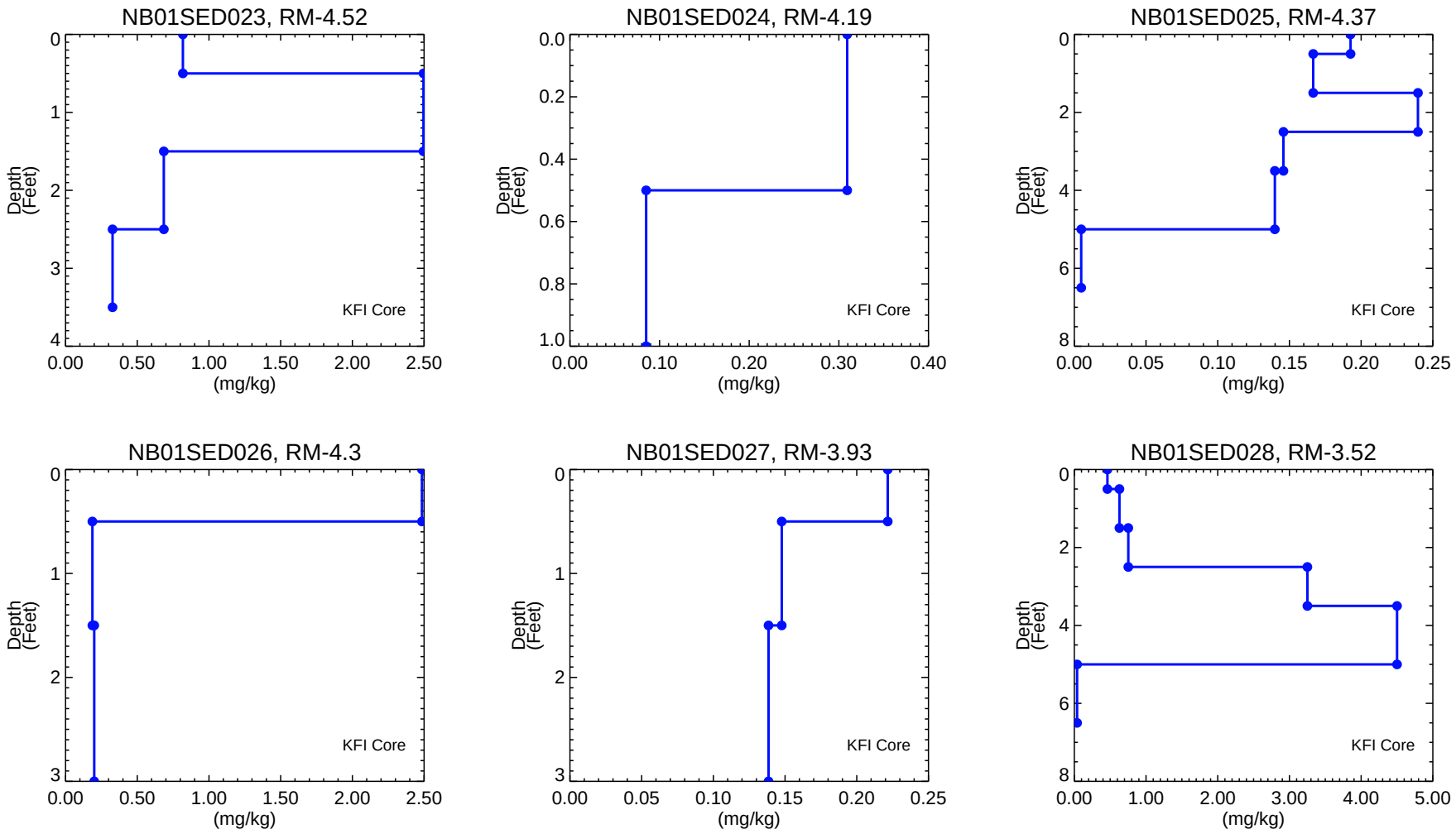
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Figure 9q

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



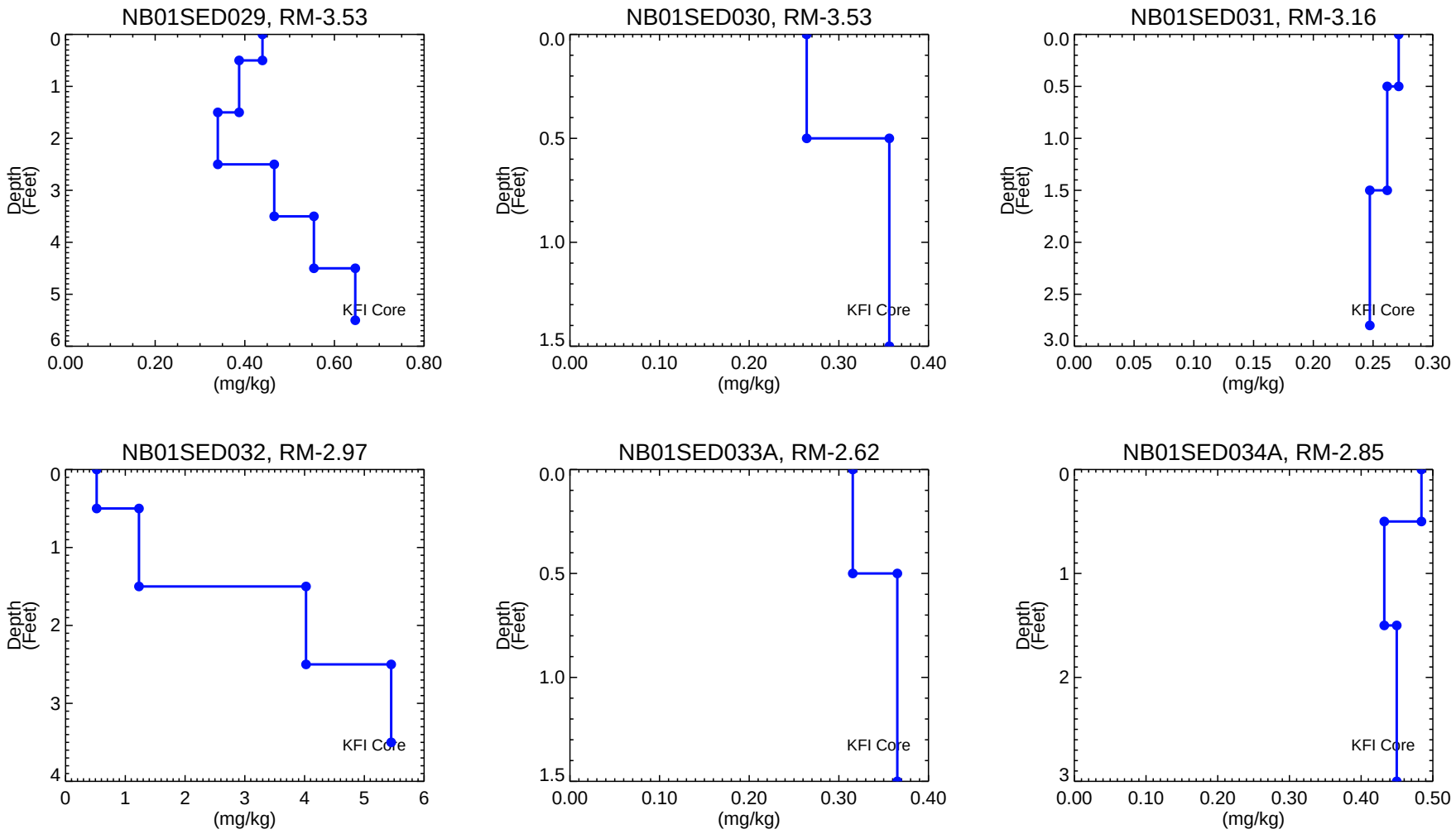
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Figure 9r

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



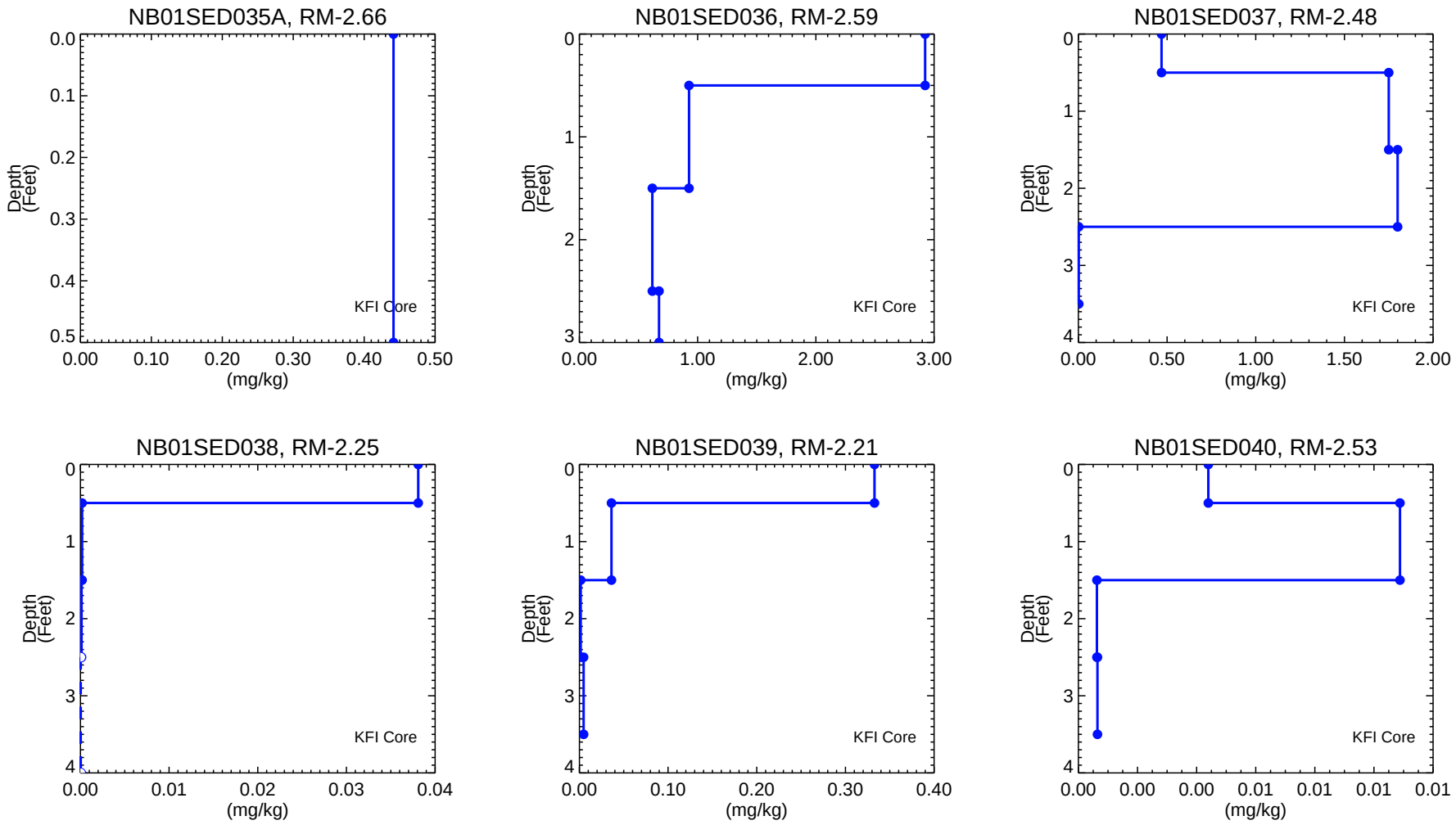
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Figure 9s

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



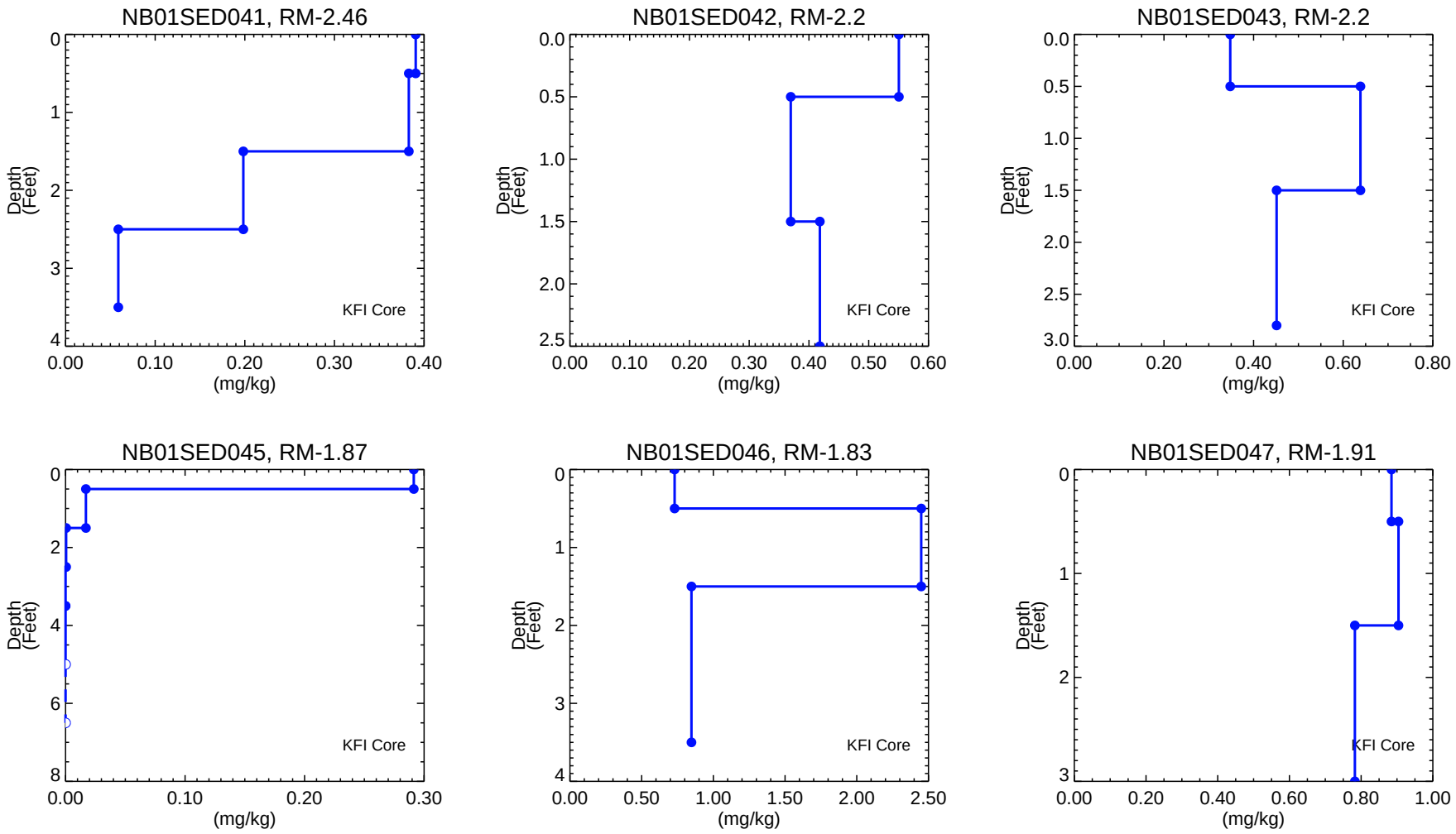
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Figure 9t

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



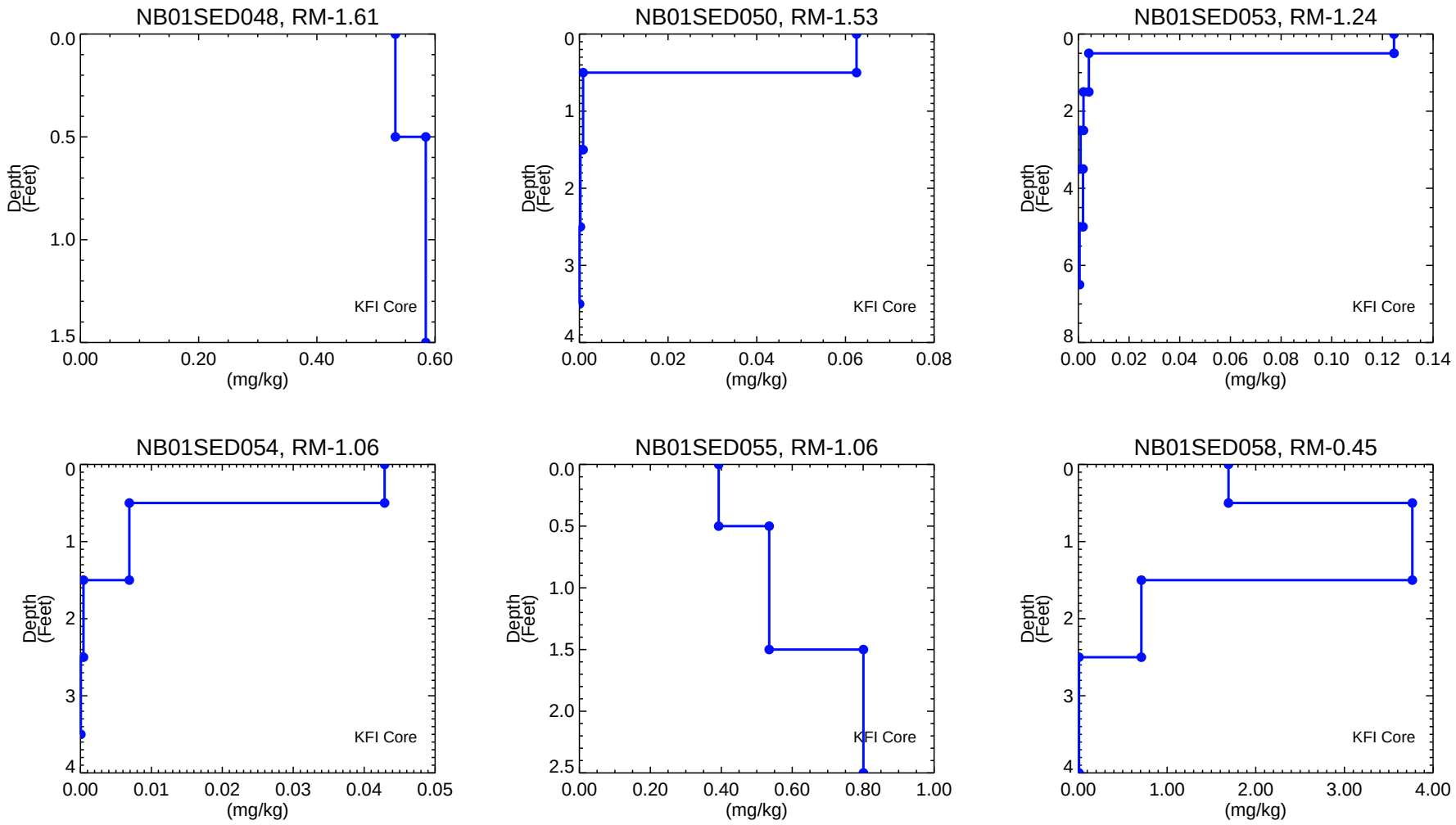
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Figure 9u

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



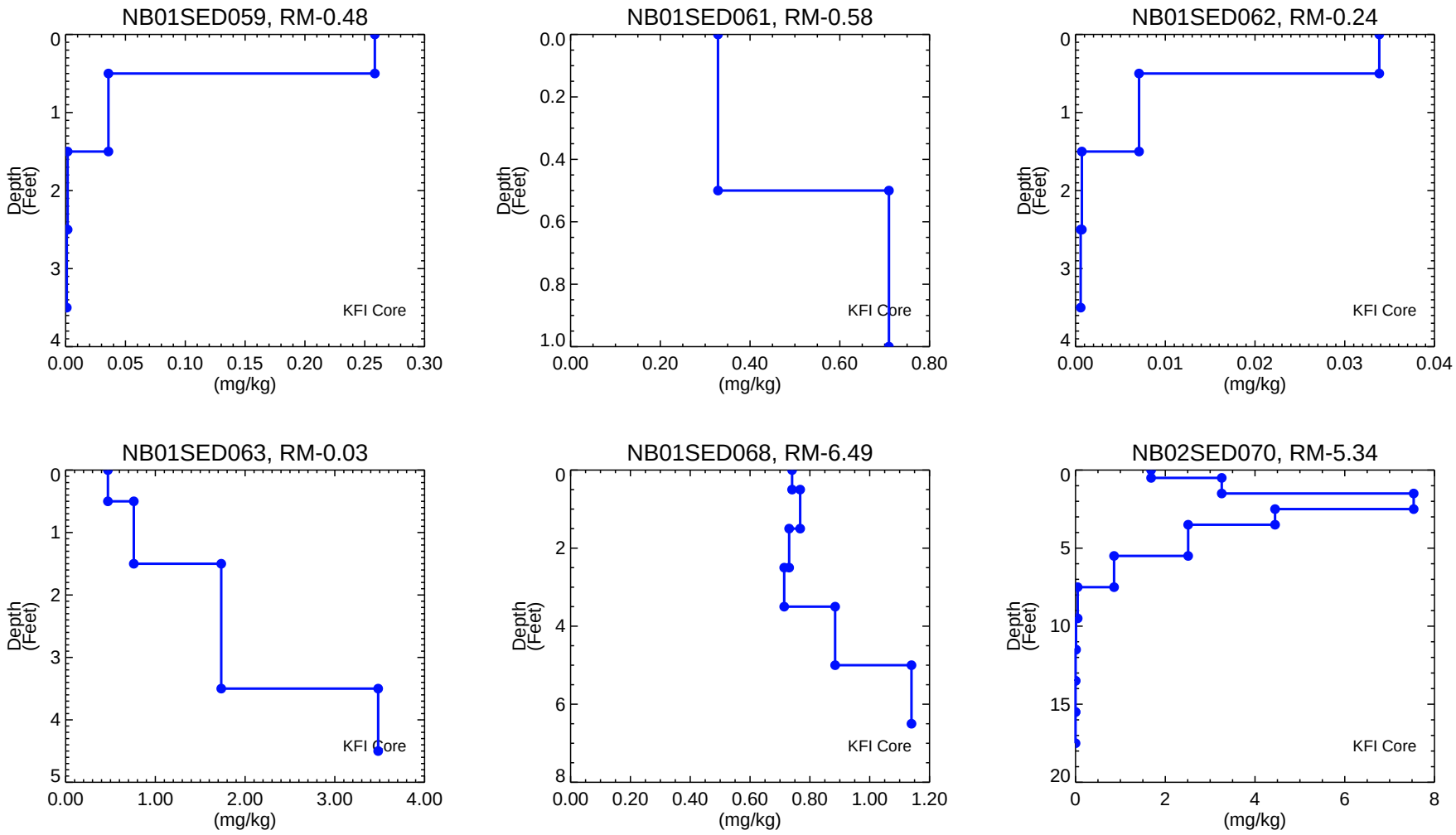
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Figure 9v

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



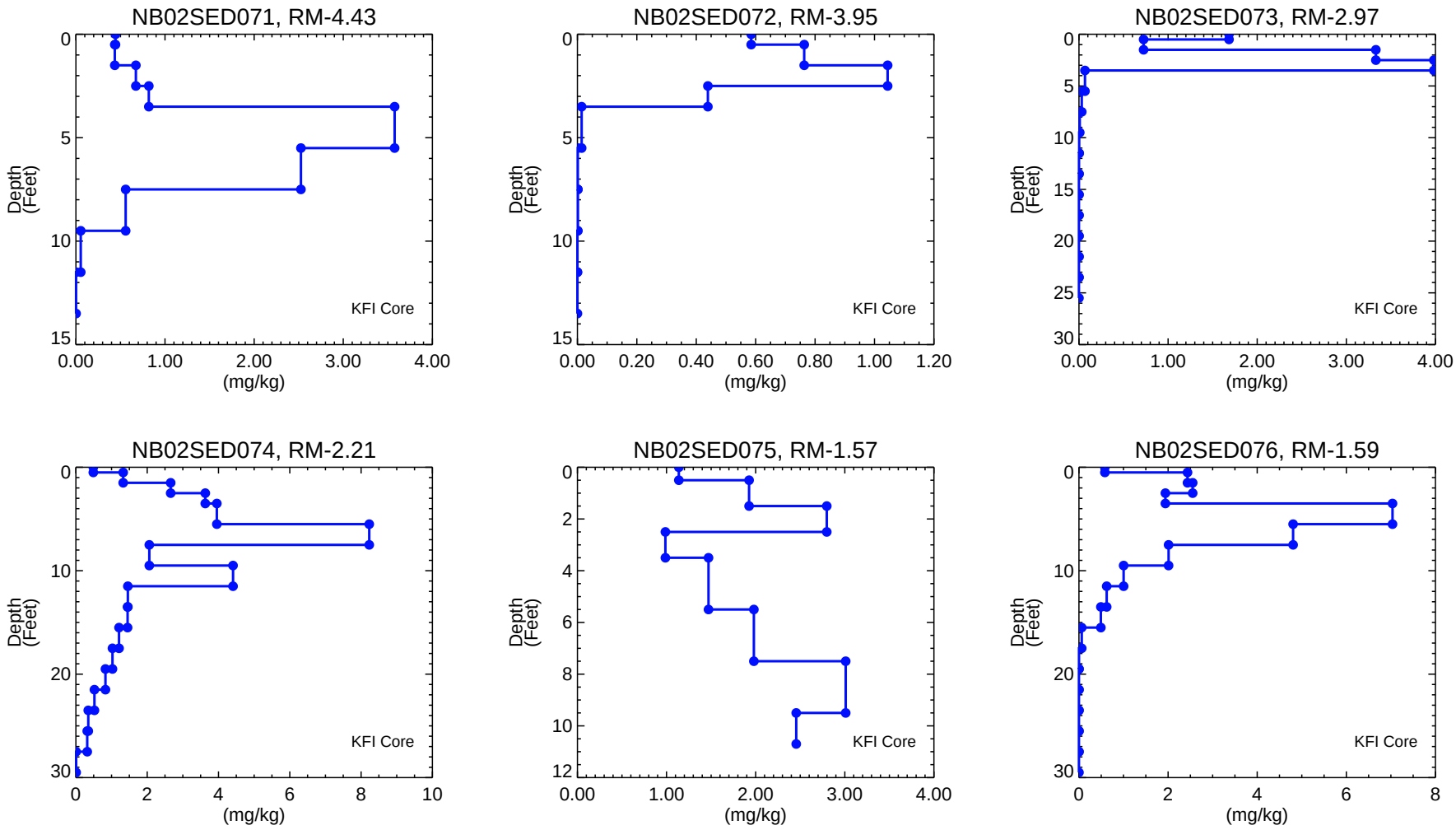
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Figure 9w

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



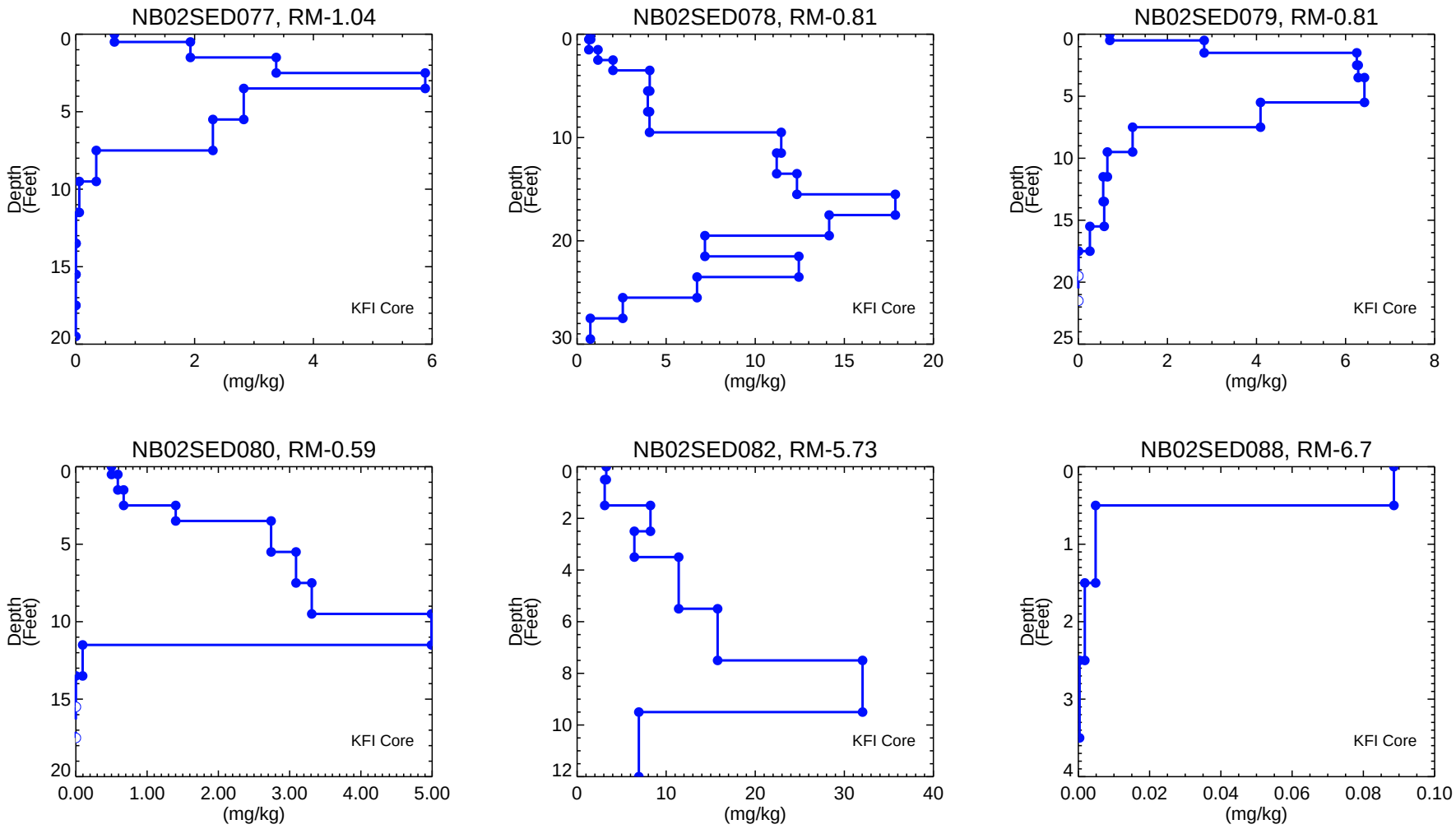
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Figure 9x

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



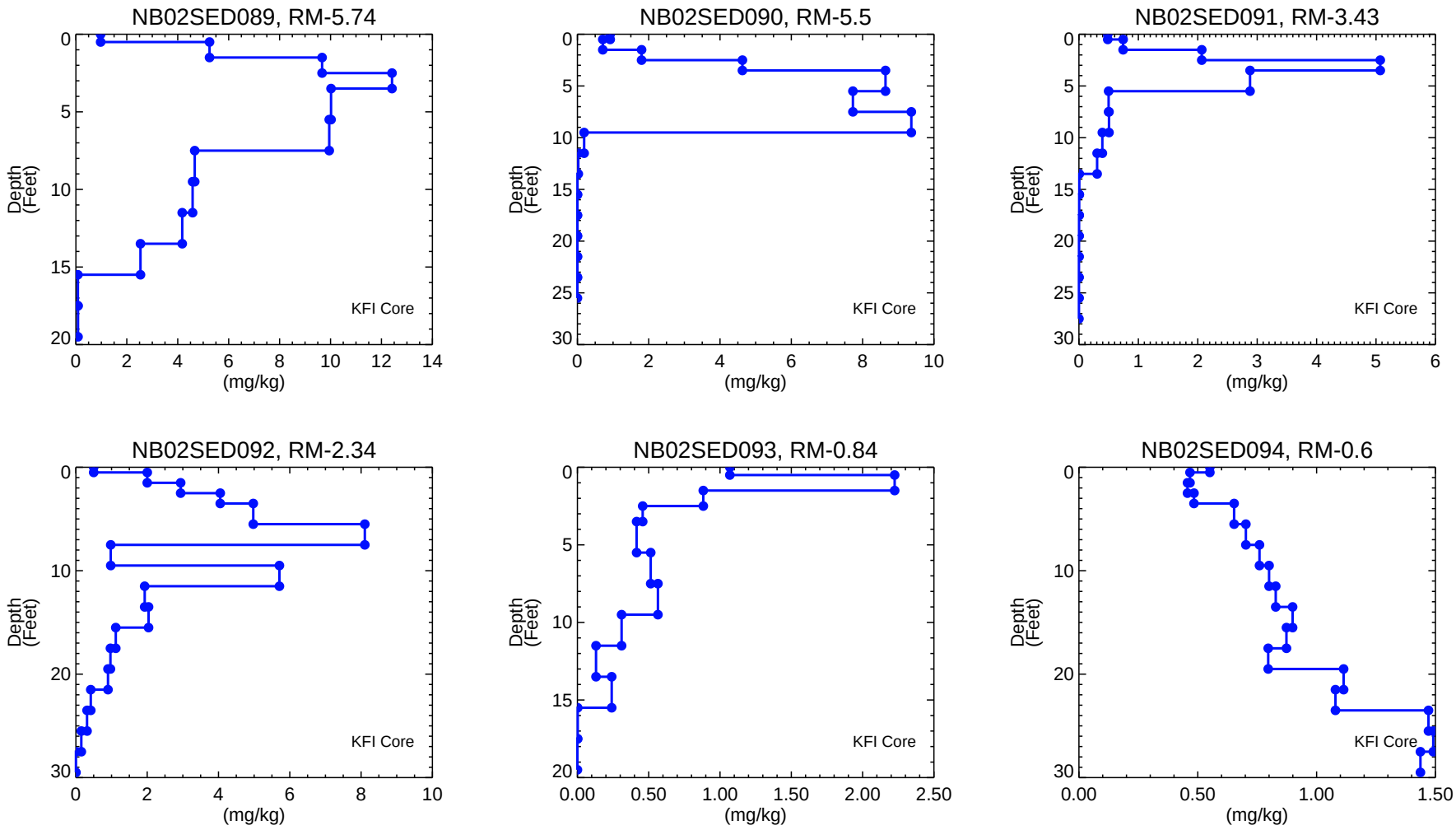
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Figure 9y

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



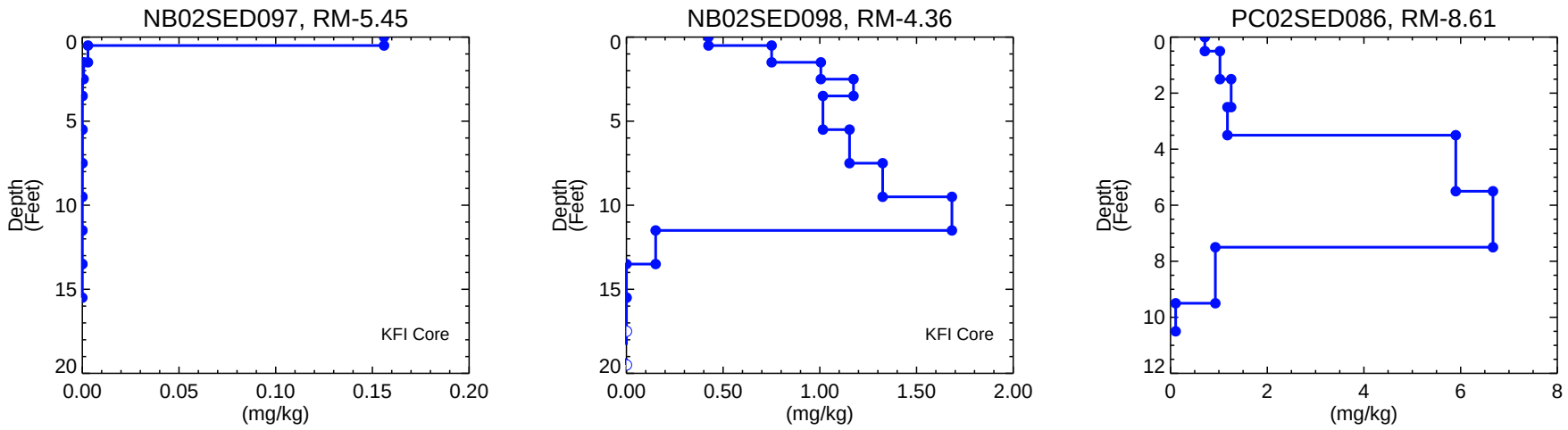
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Figure 9z

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



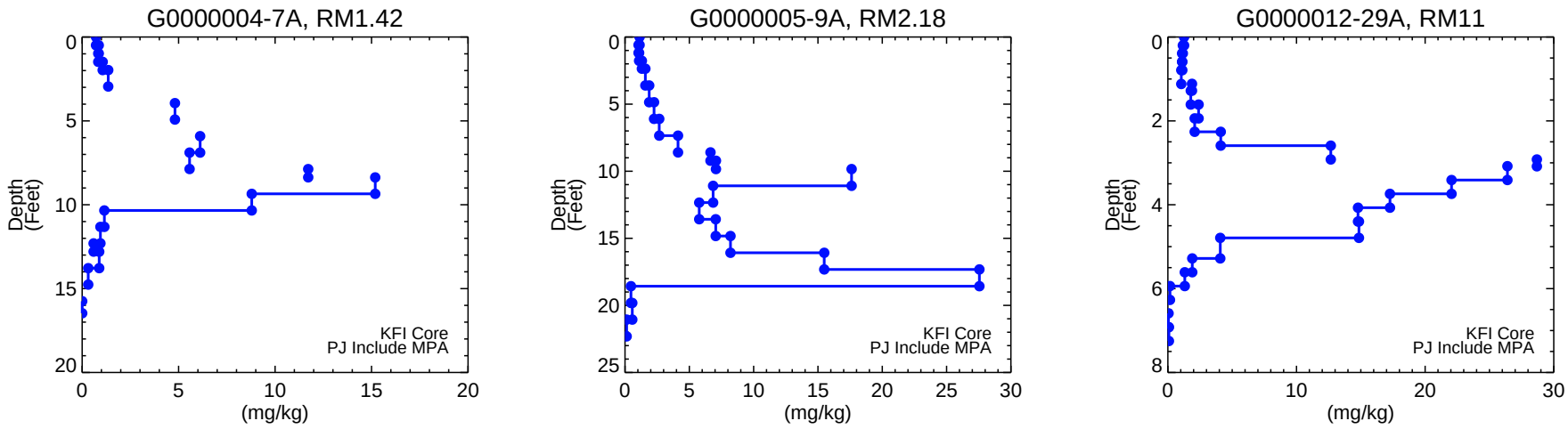
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KFI = known full inventory

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Figure 9aa

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



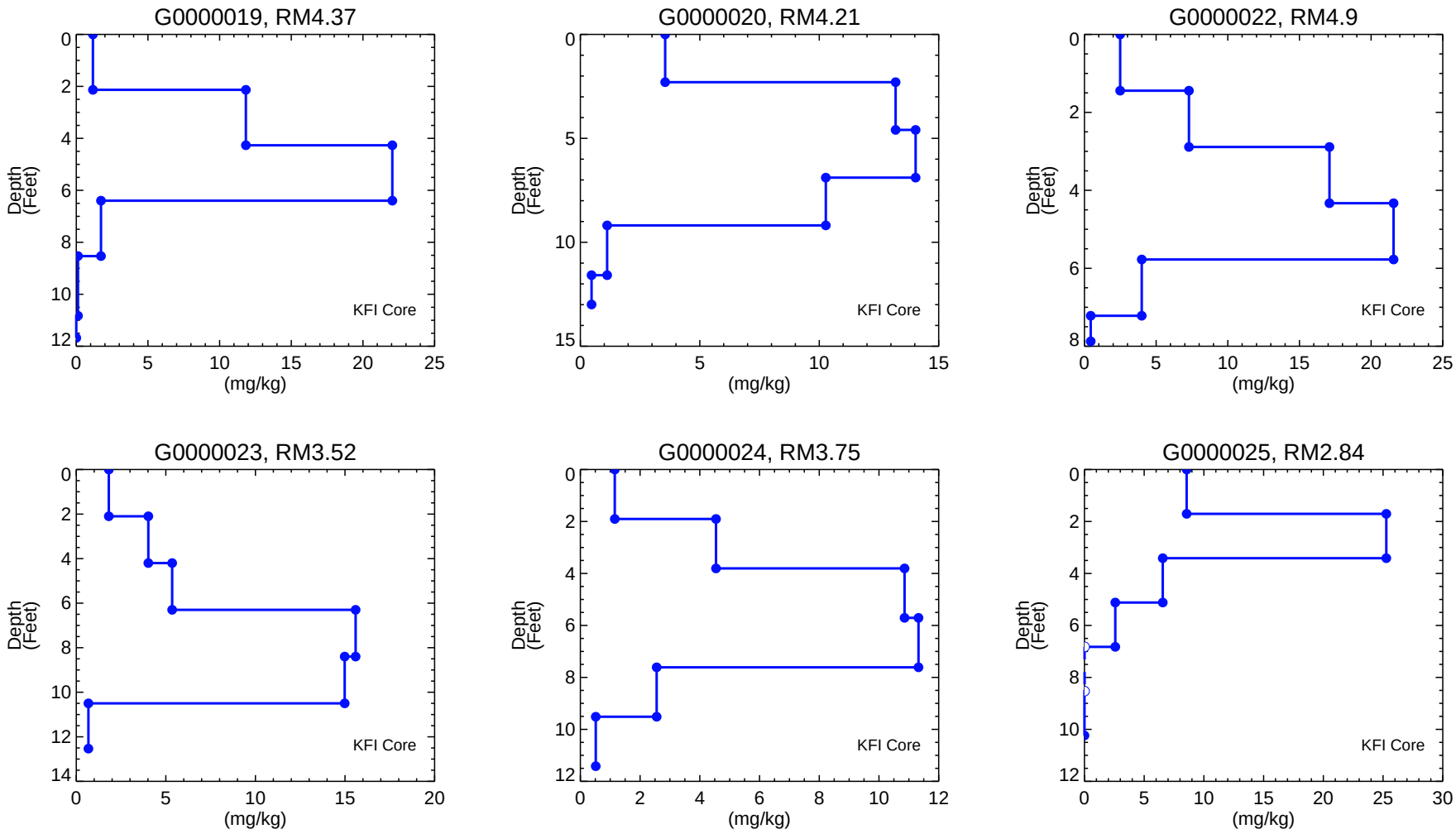
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 9ab

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



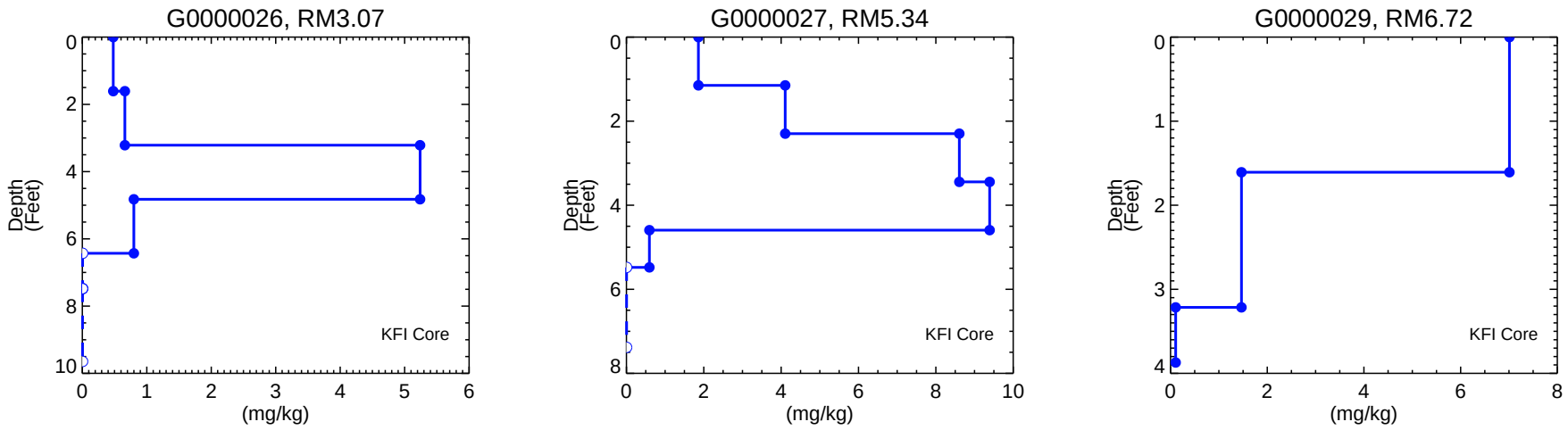
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Figure 9ac

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



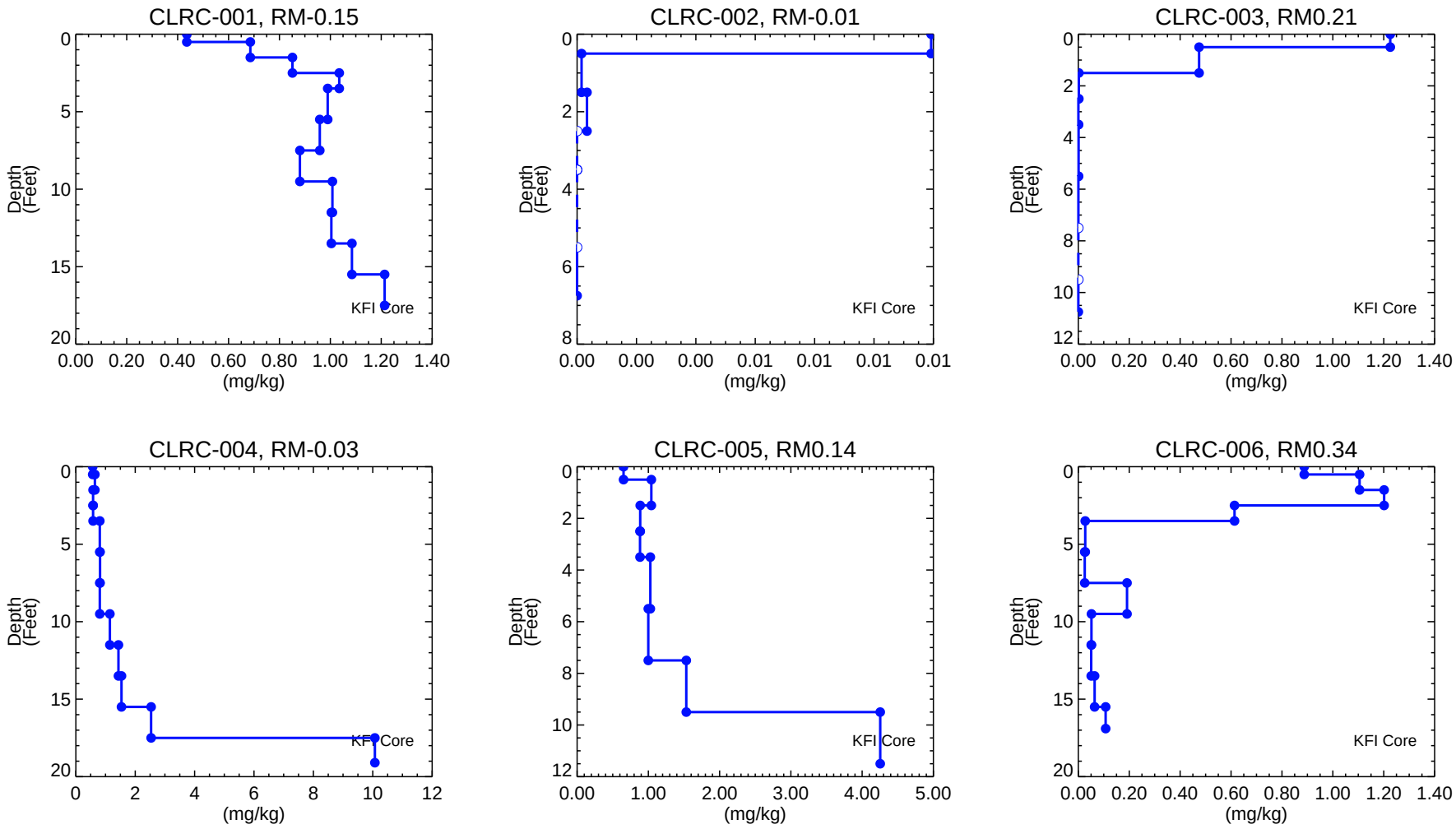
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Figure 9ad

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



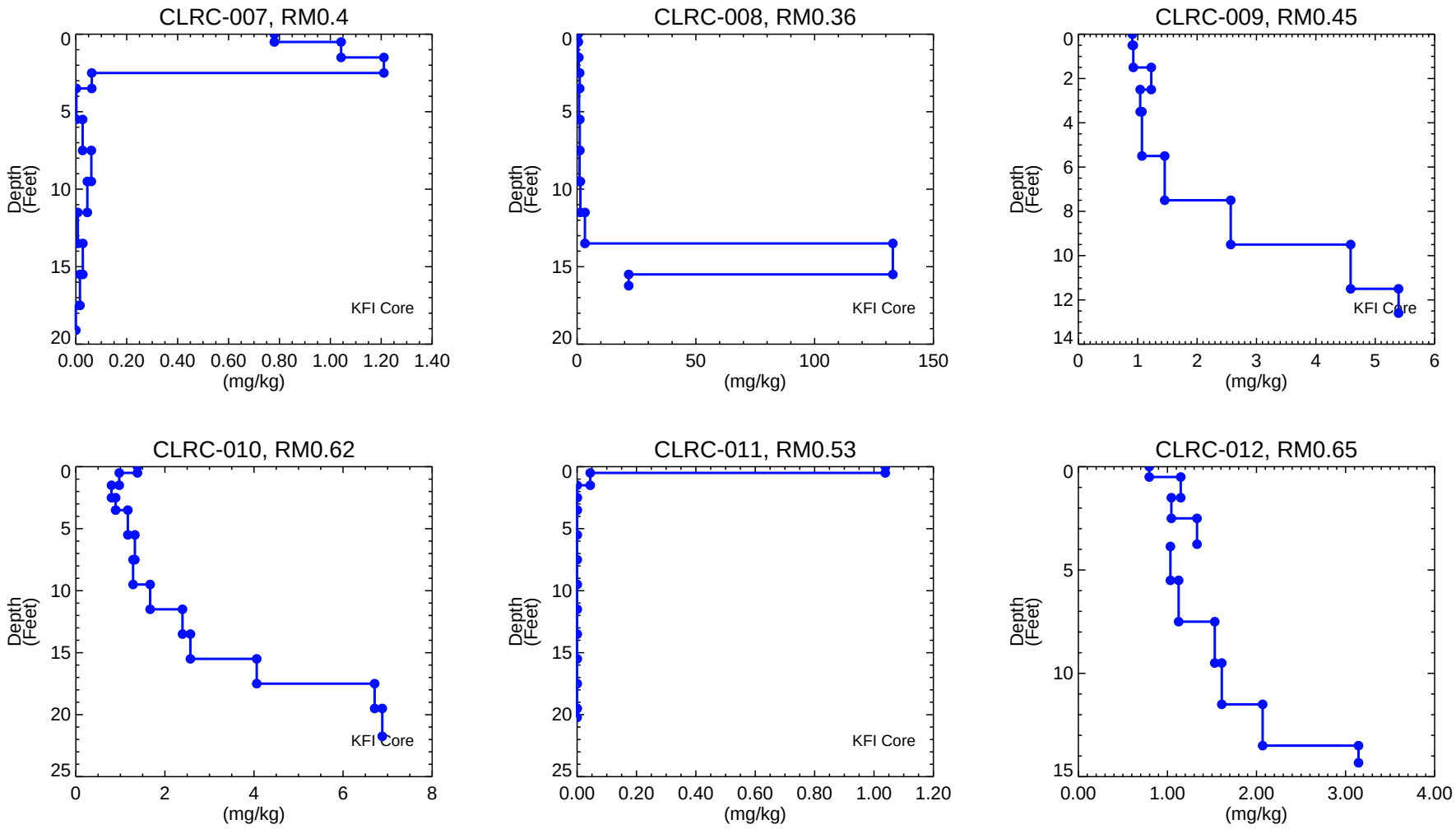
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Figure 9ae

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



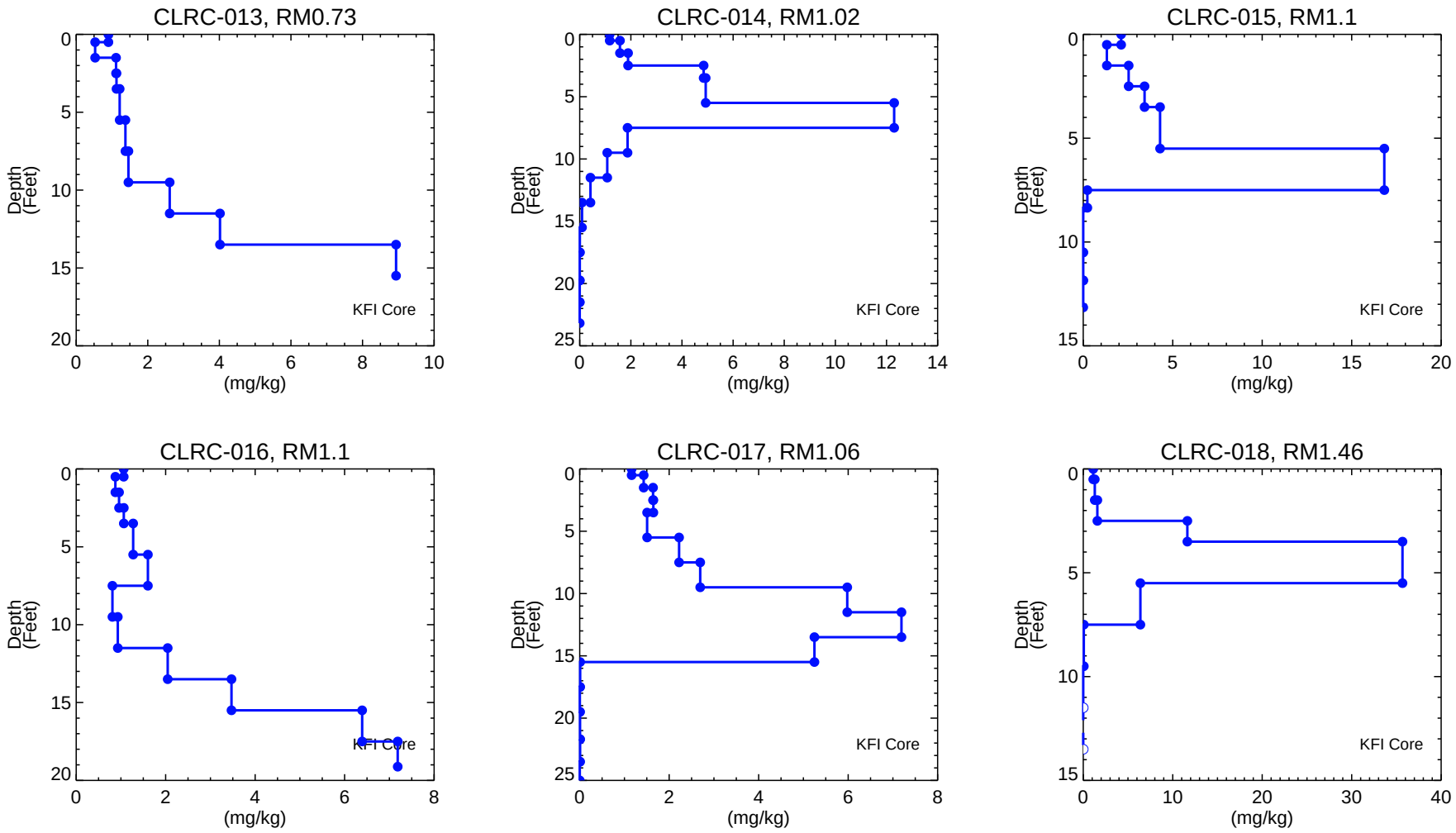
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Figure 9af

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

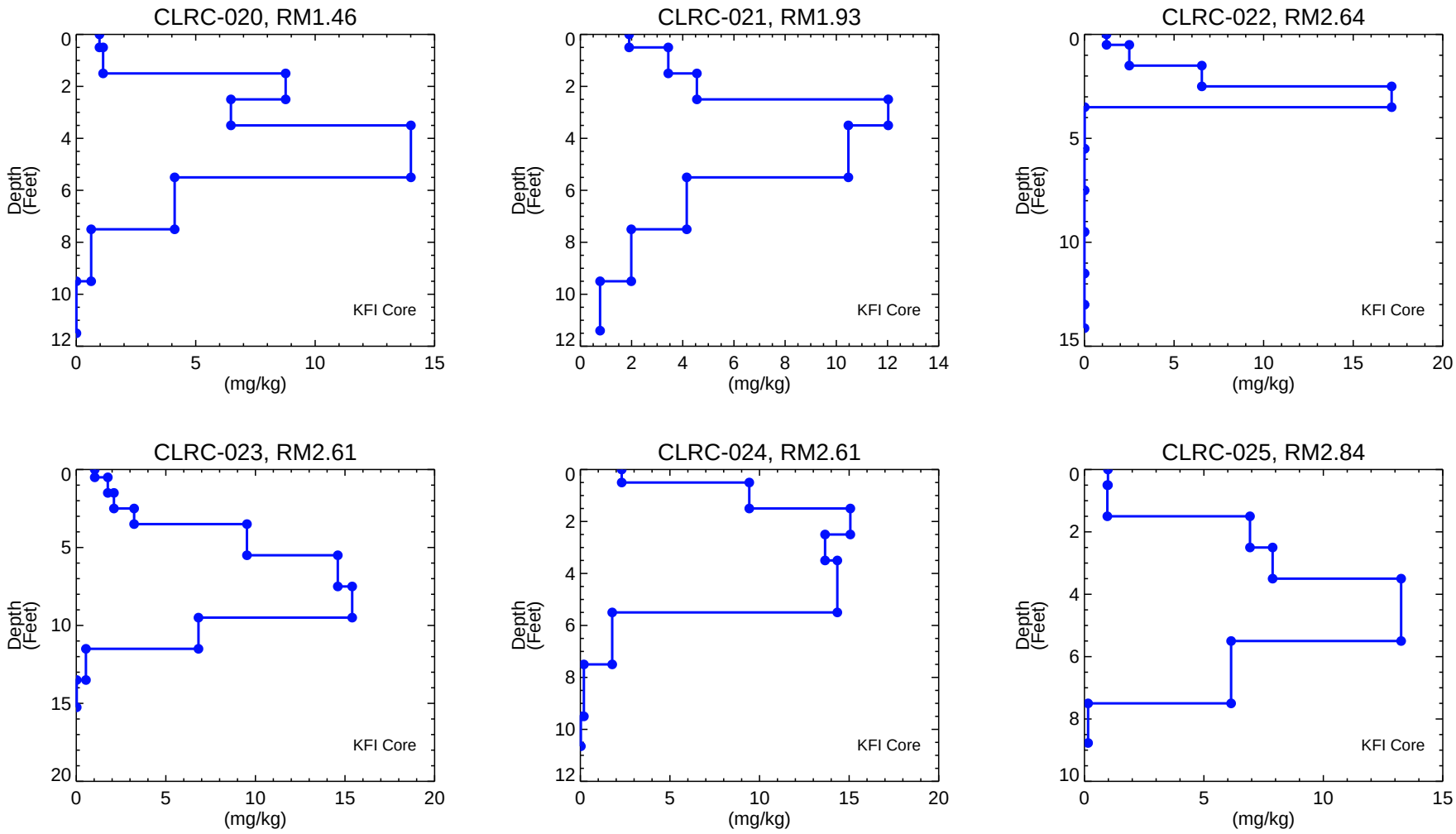


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Figure 9ag

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs



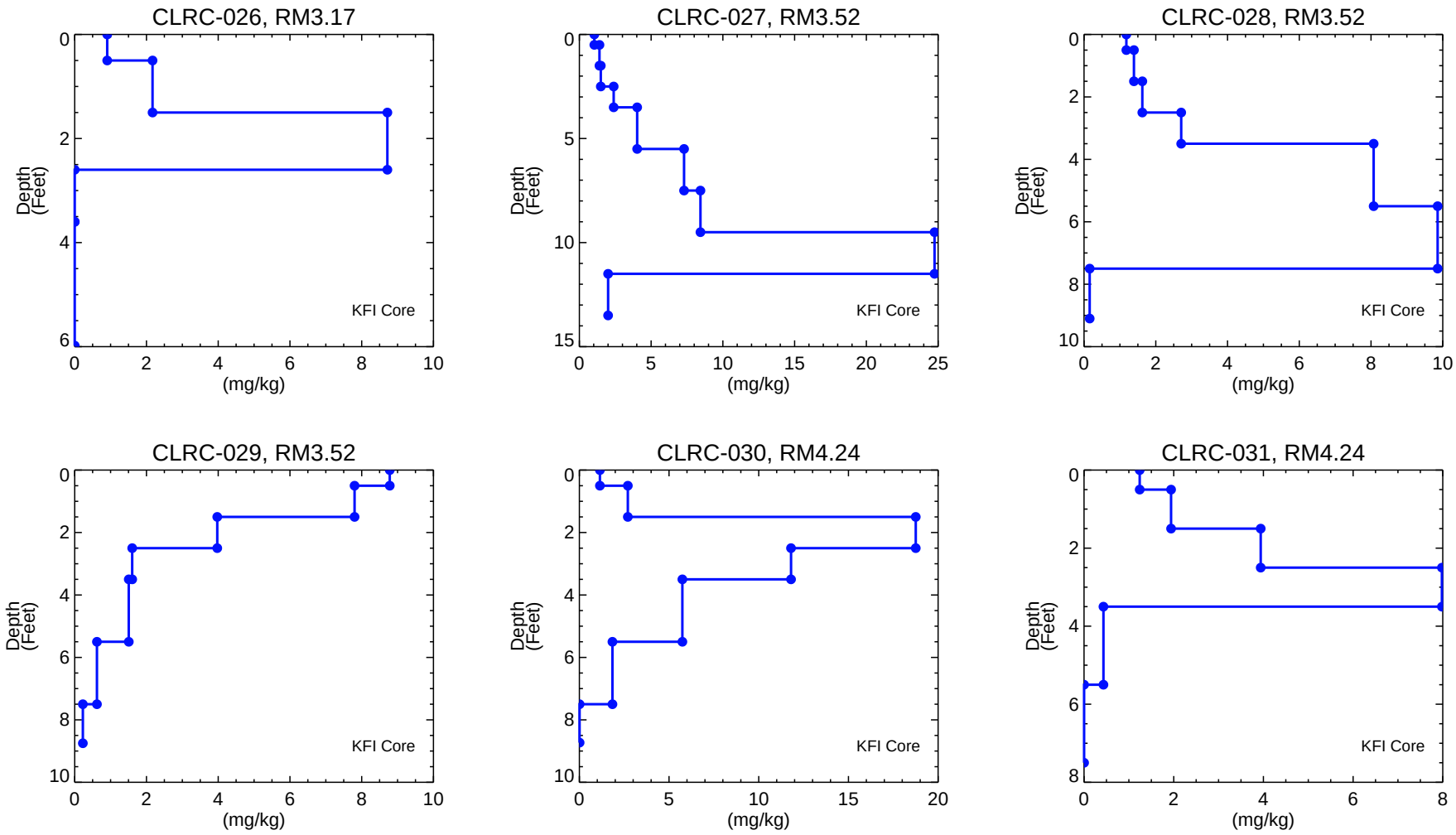
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Figure 9ah

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



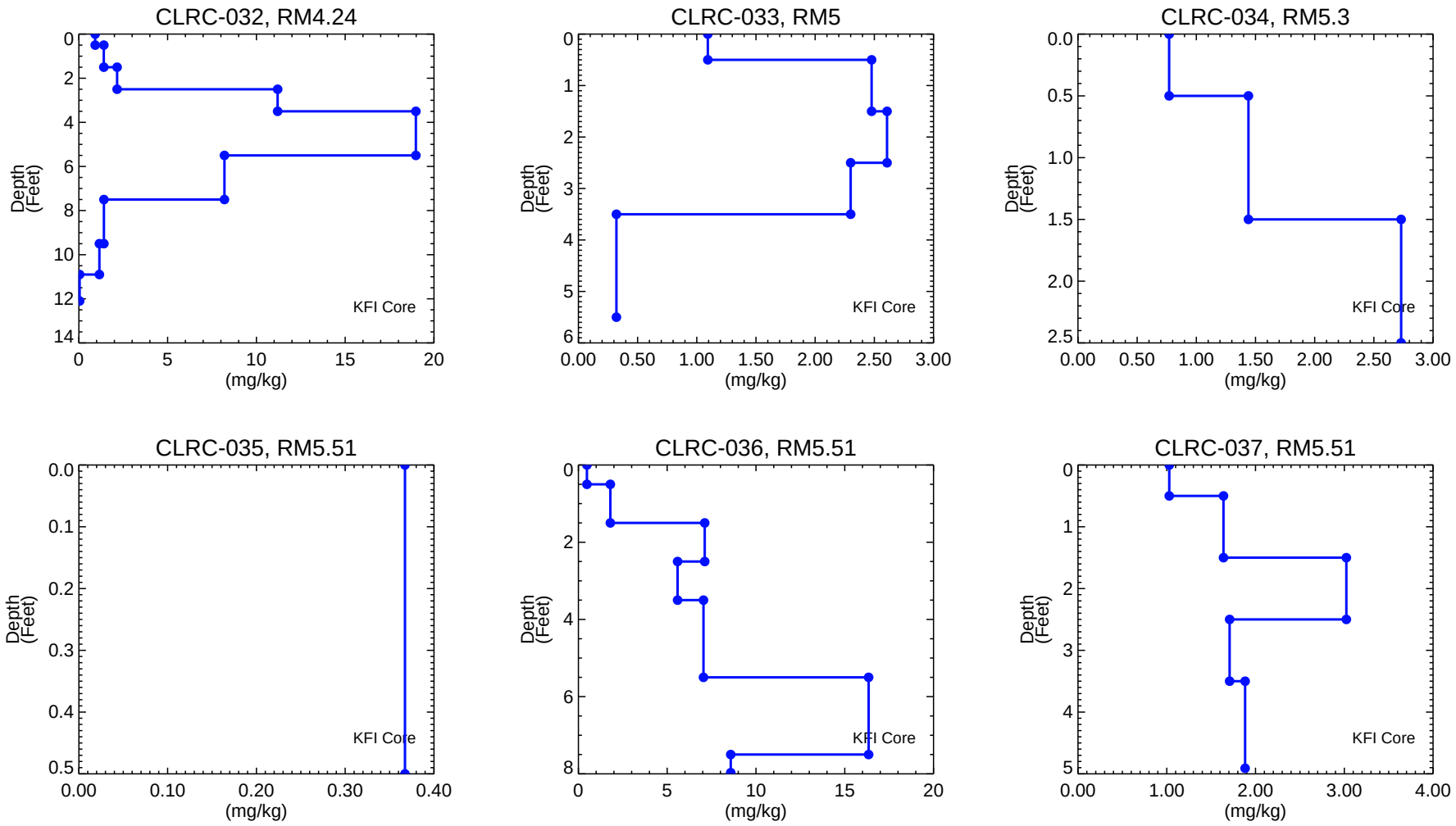
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Figure 9ai

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



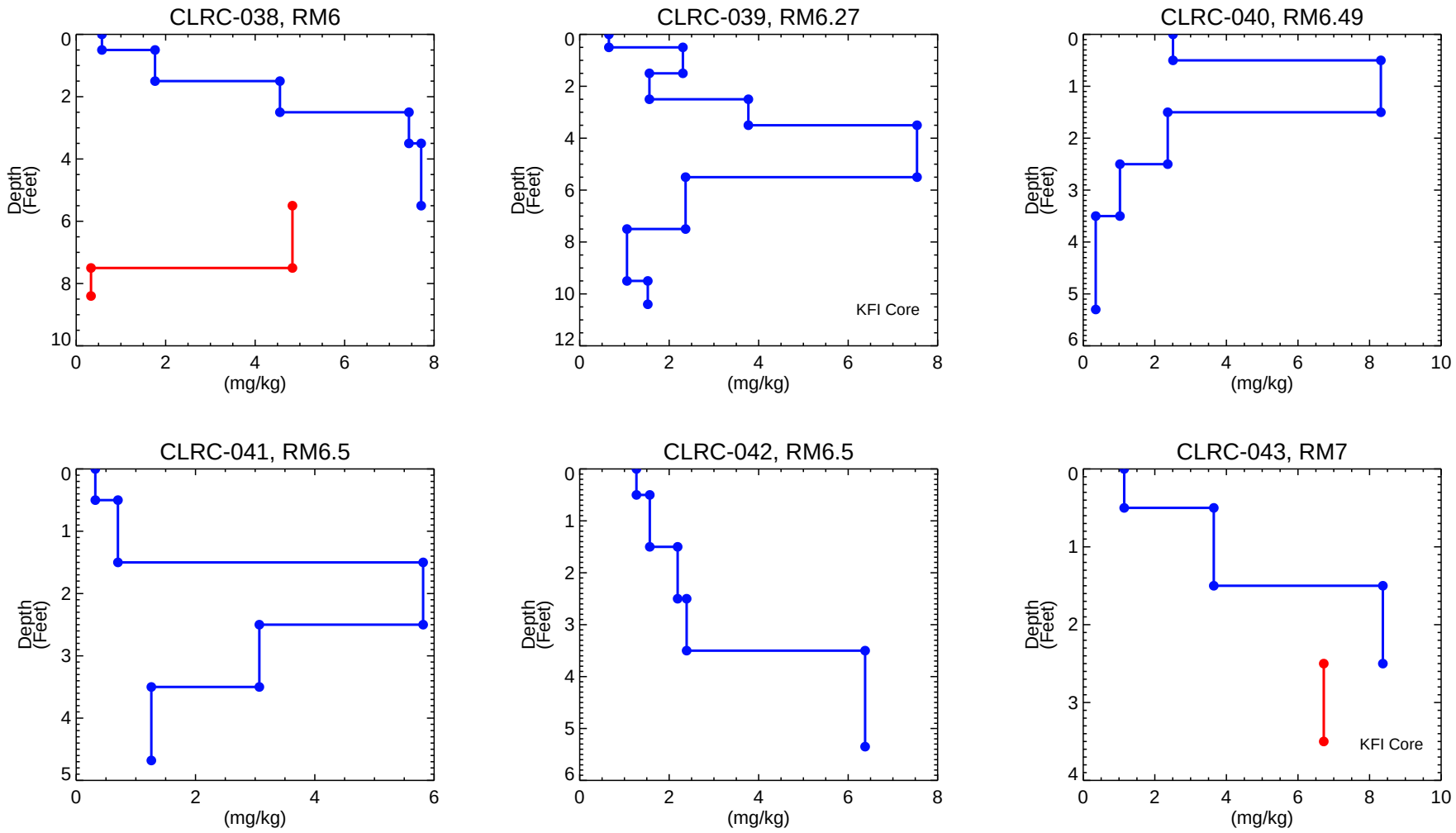
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Figure 9aj

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



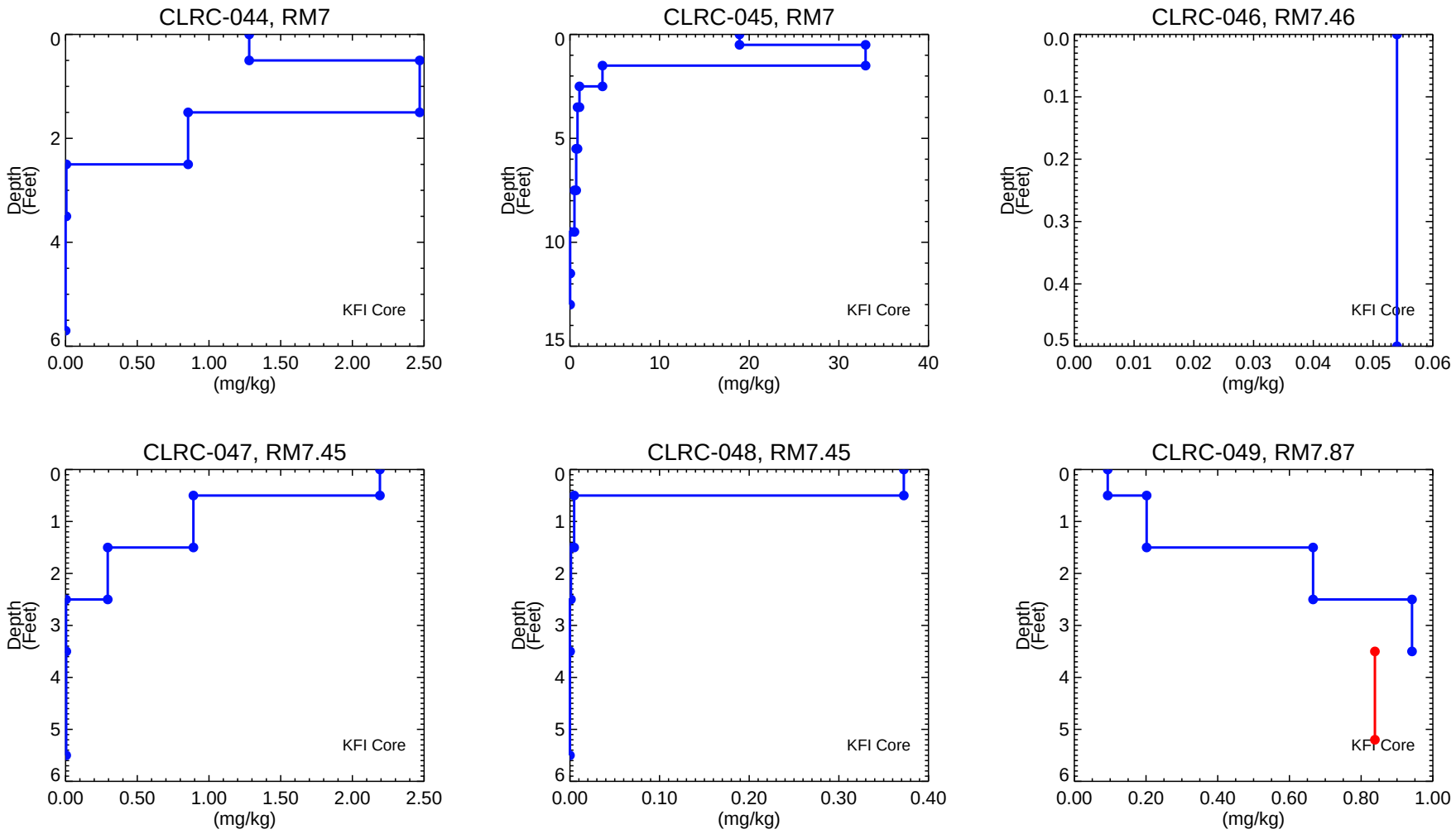
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Figure 9ak

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



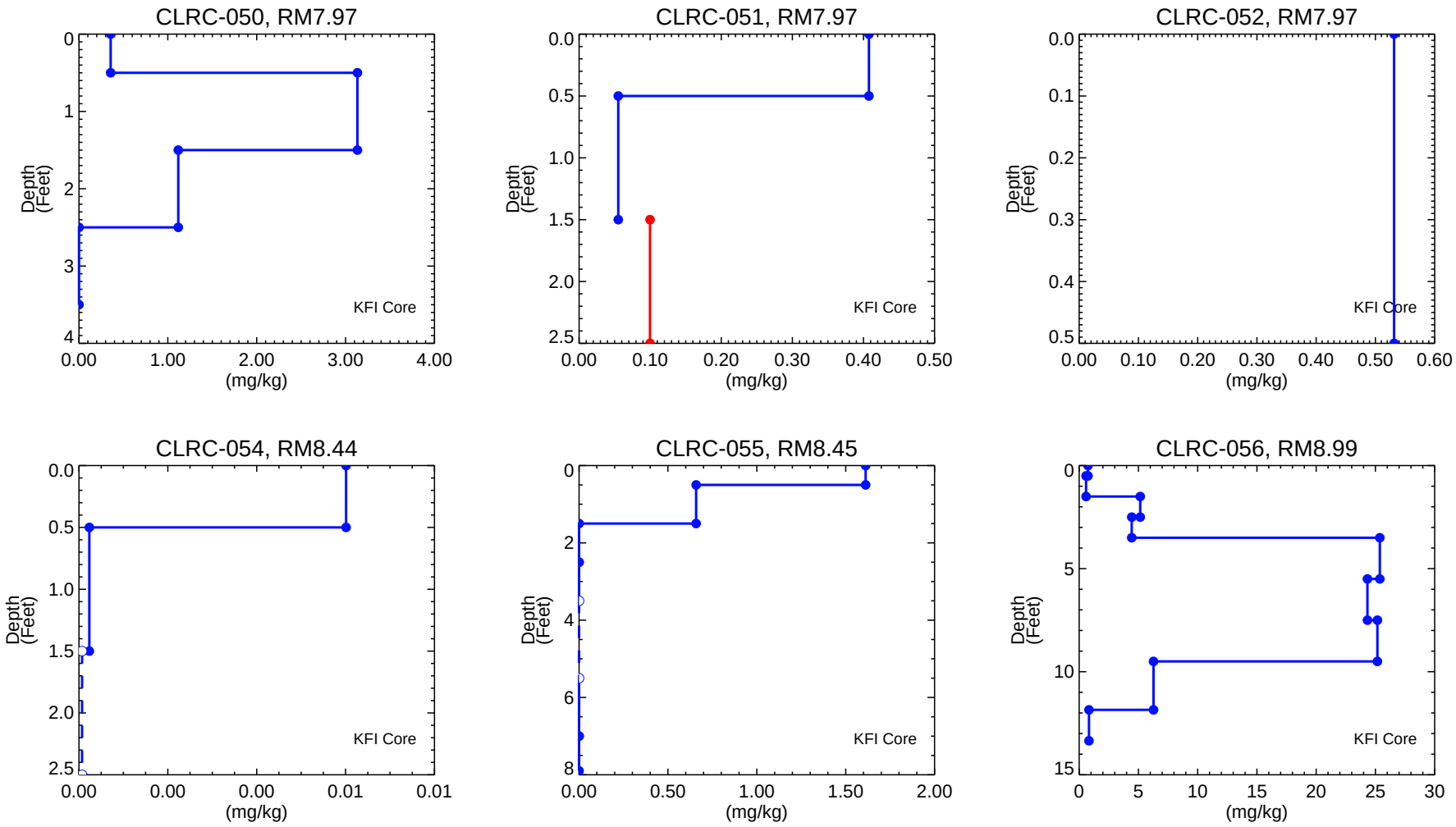
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Figure 9al

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



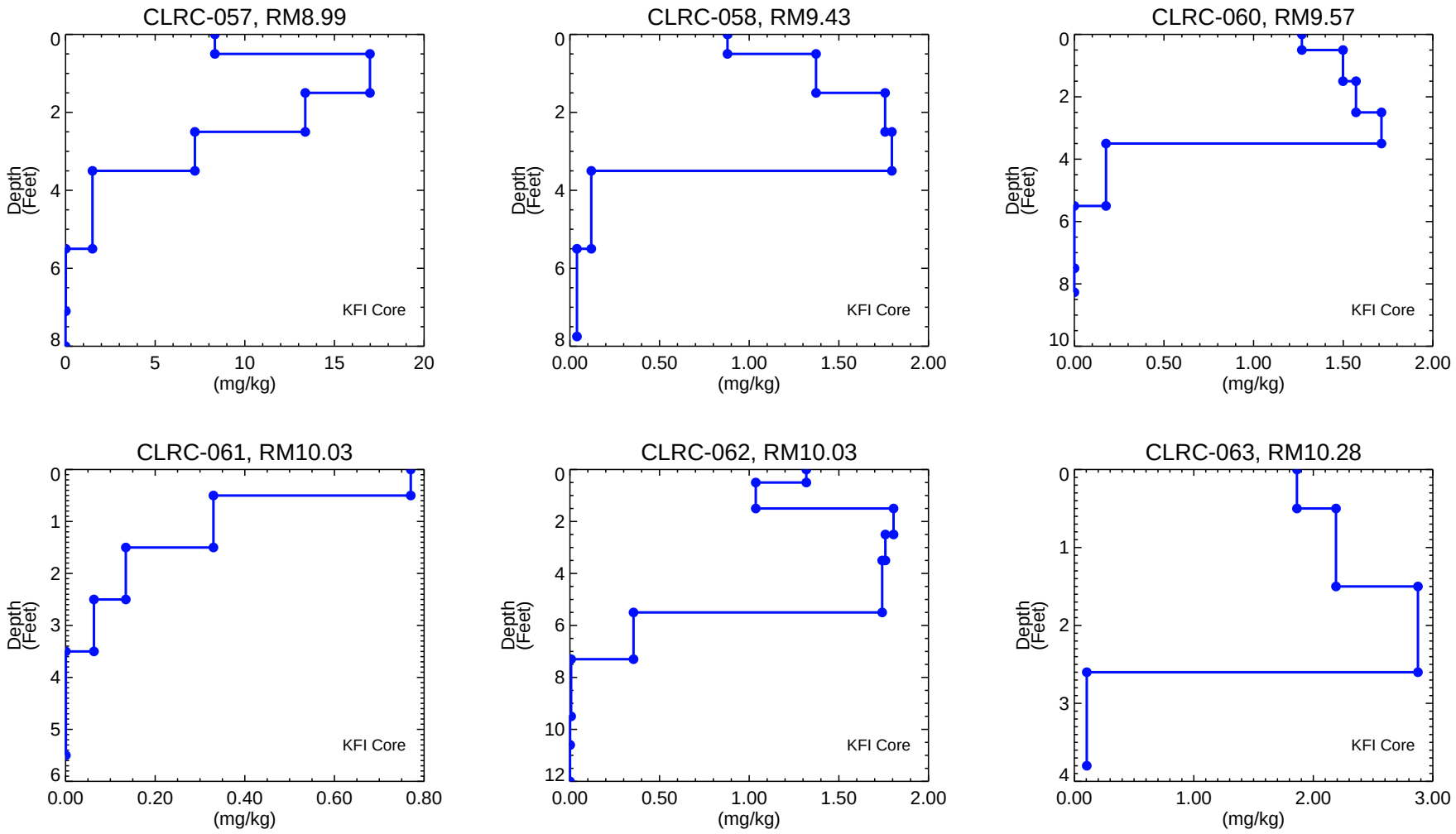
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Figure 9am

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



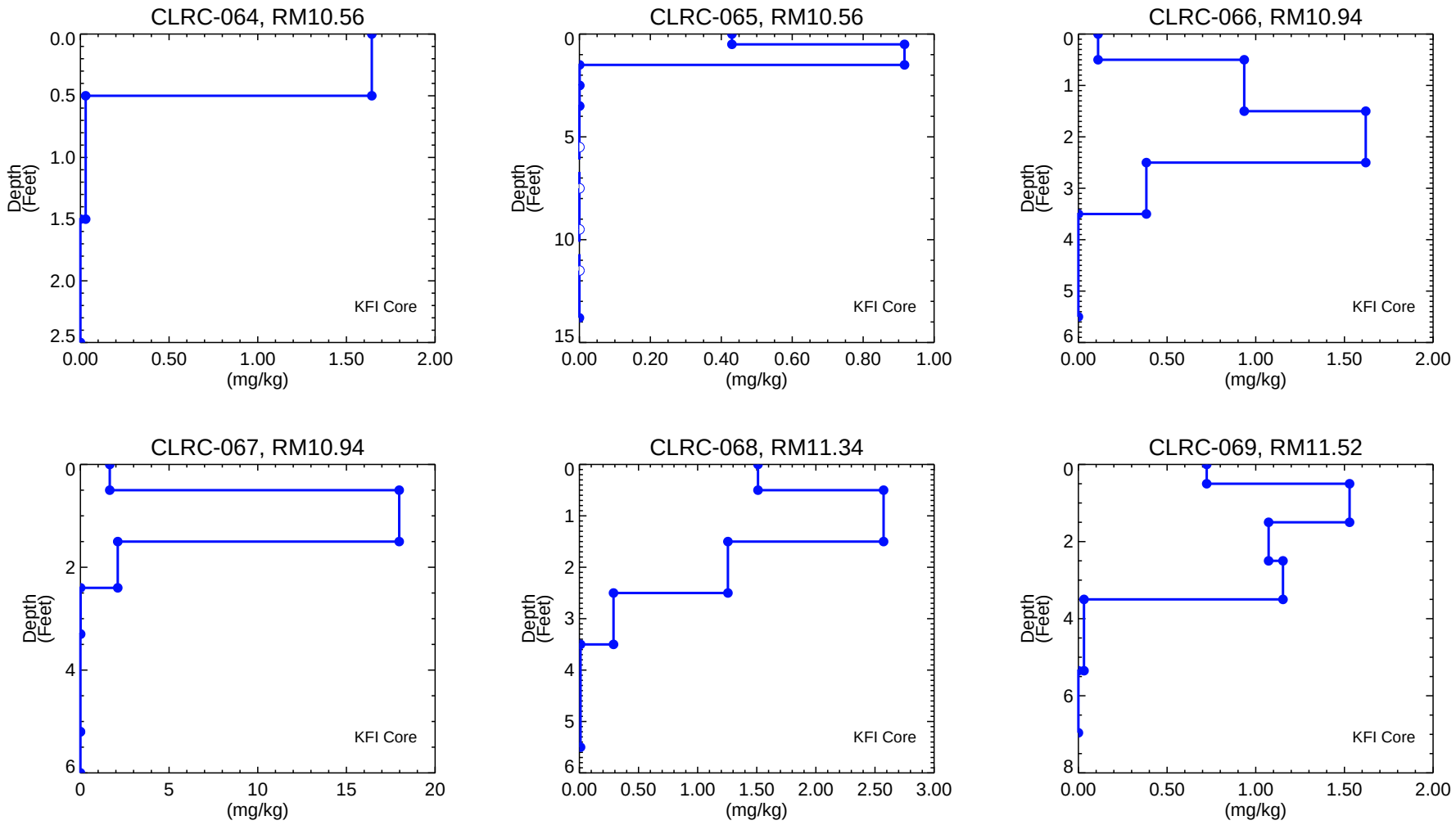
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Figure 9an

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



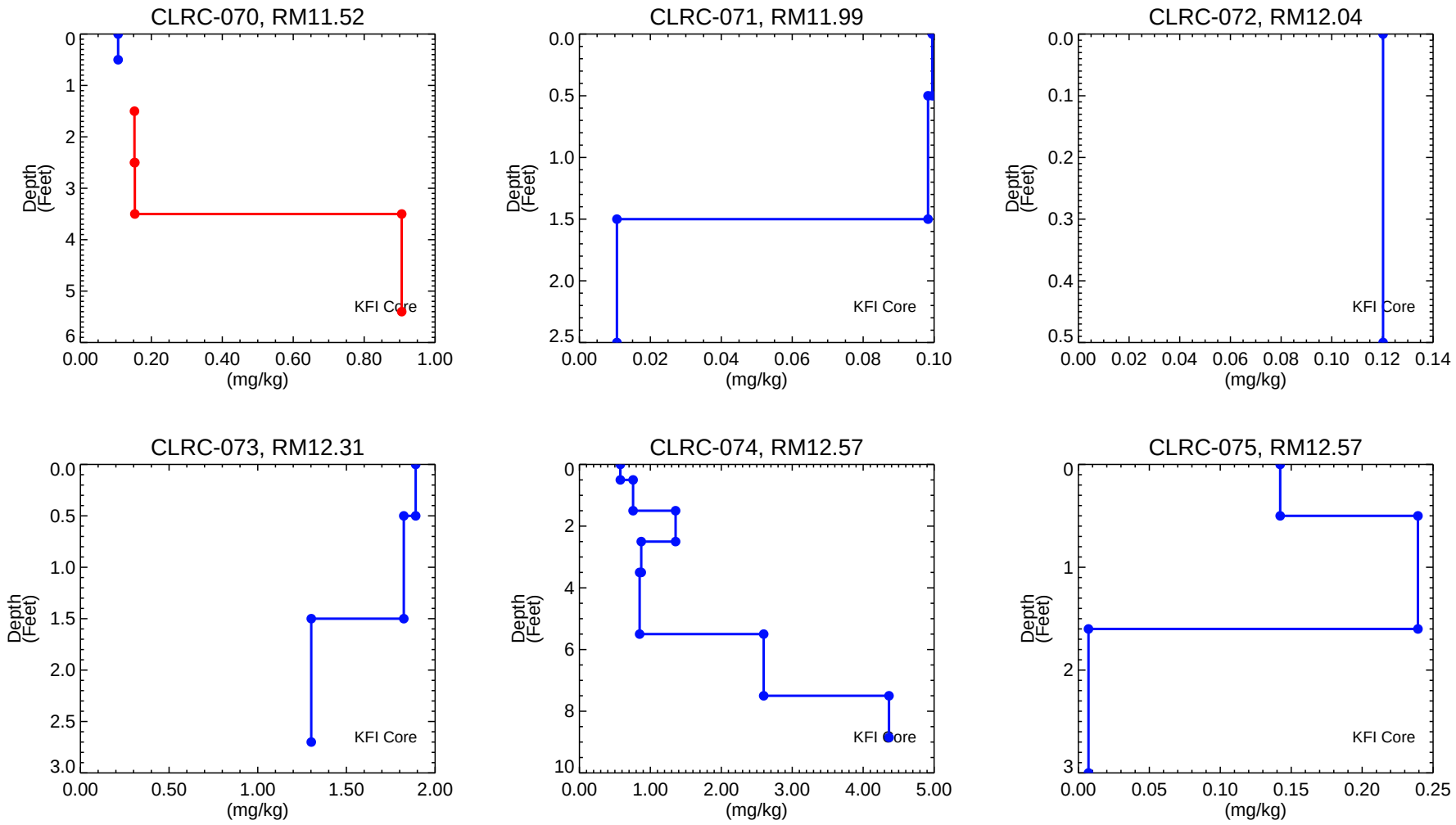
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Figure 9ao

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



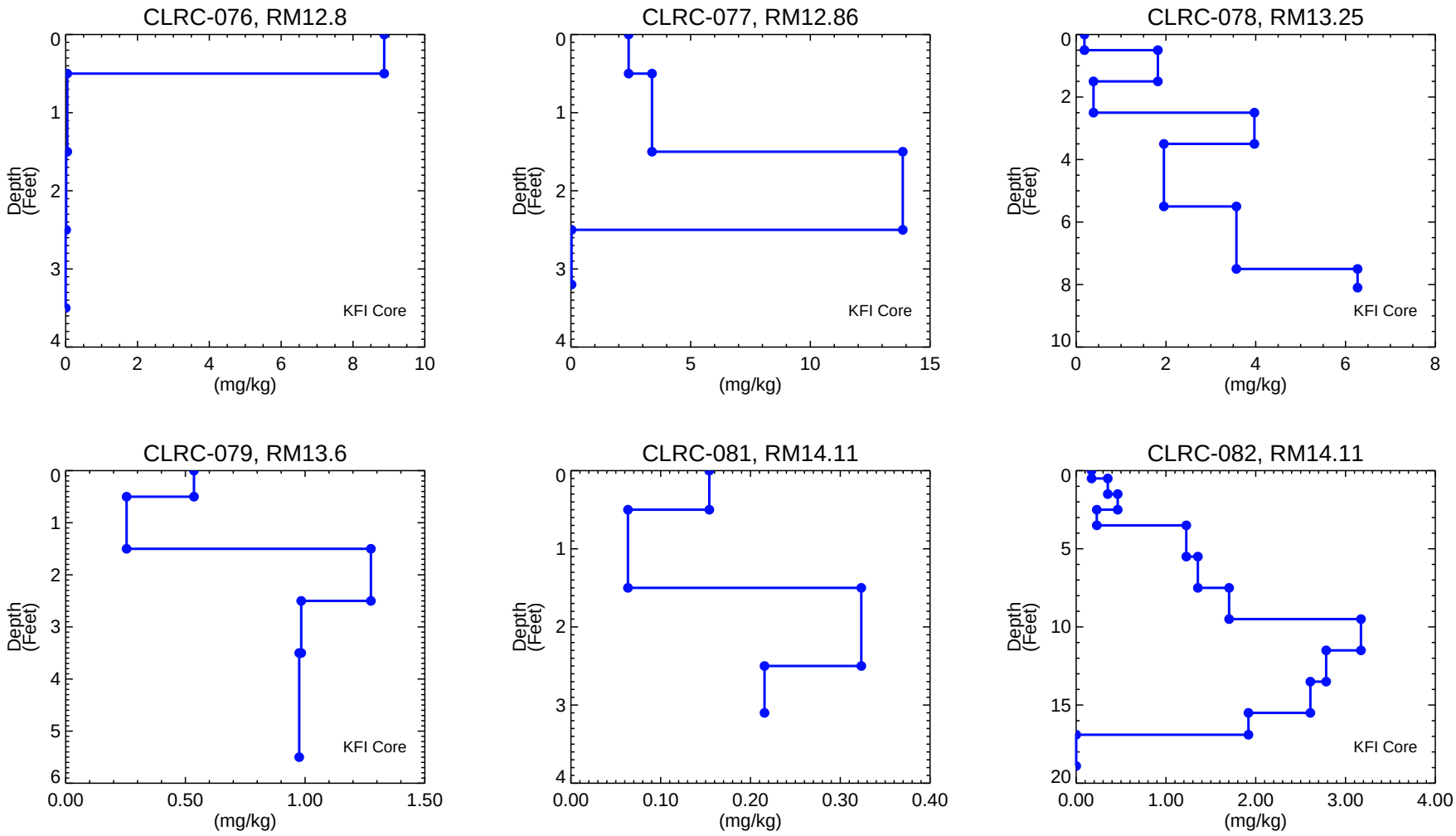
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Figure 9ap

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



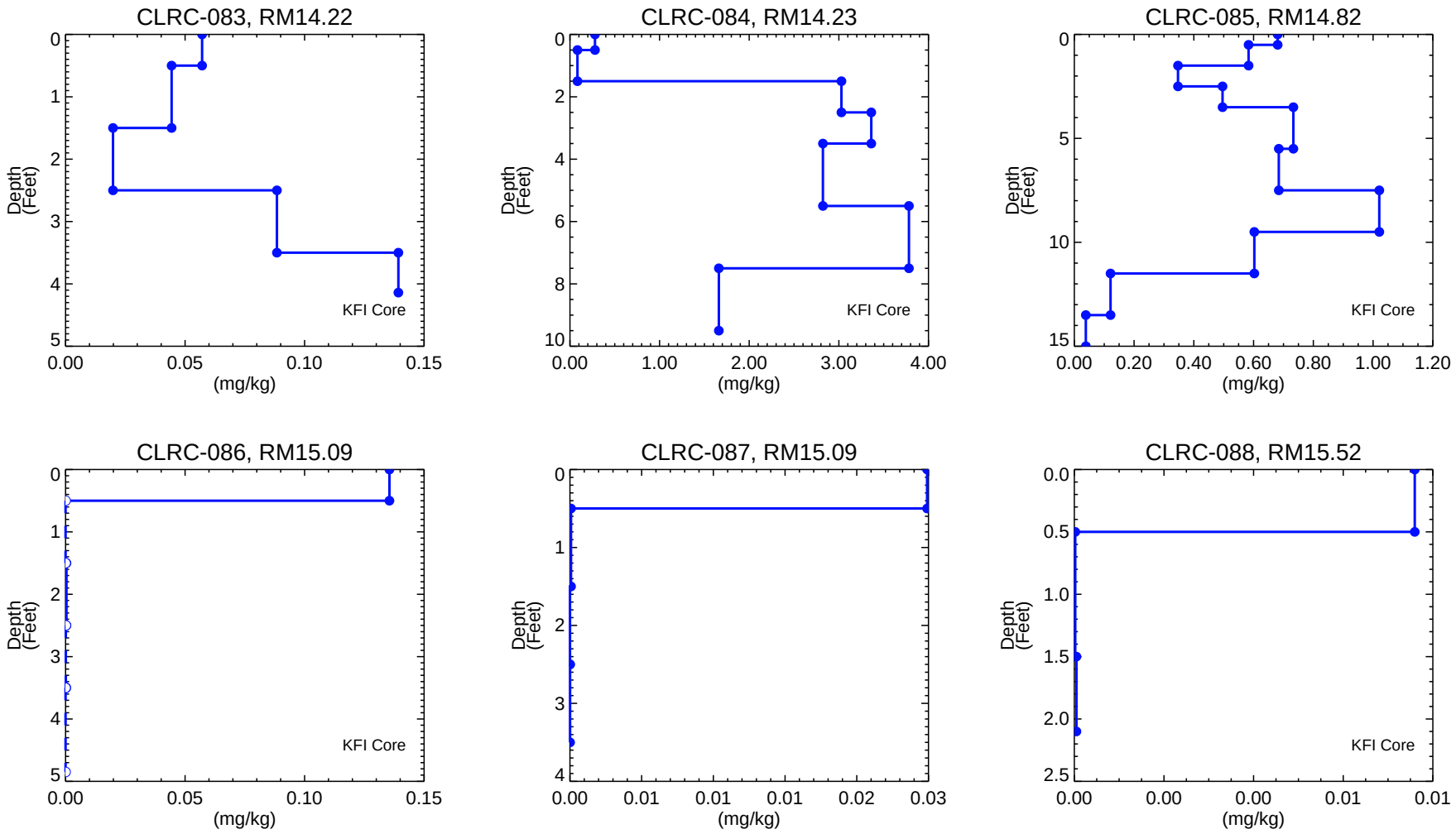
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Figure 9aq

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



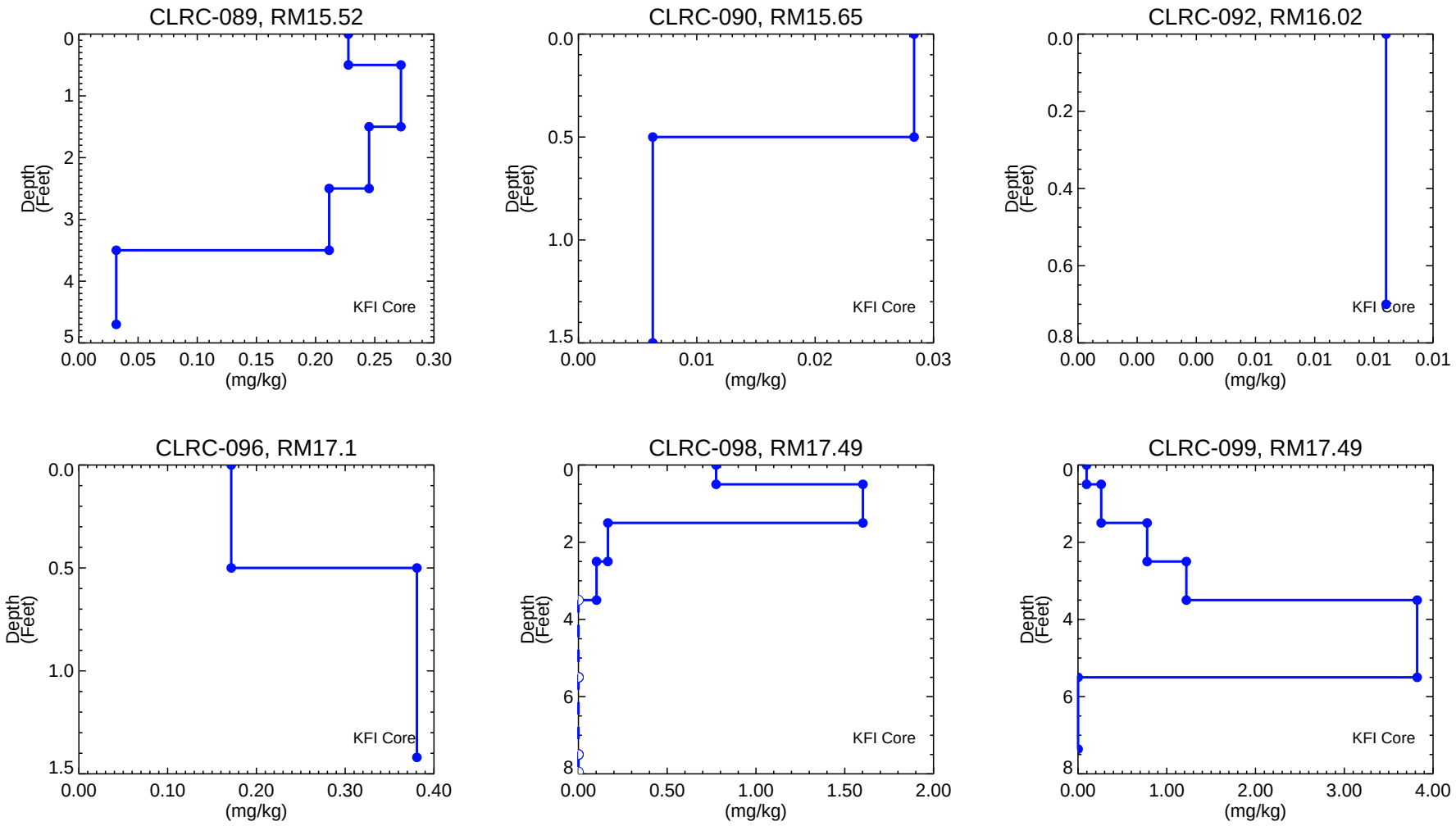
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Figure 9ar

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



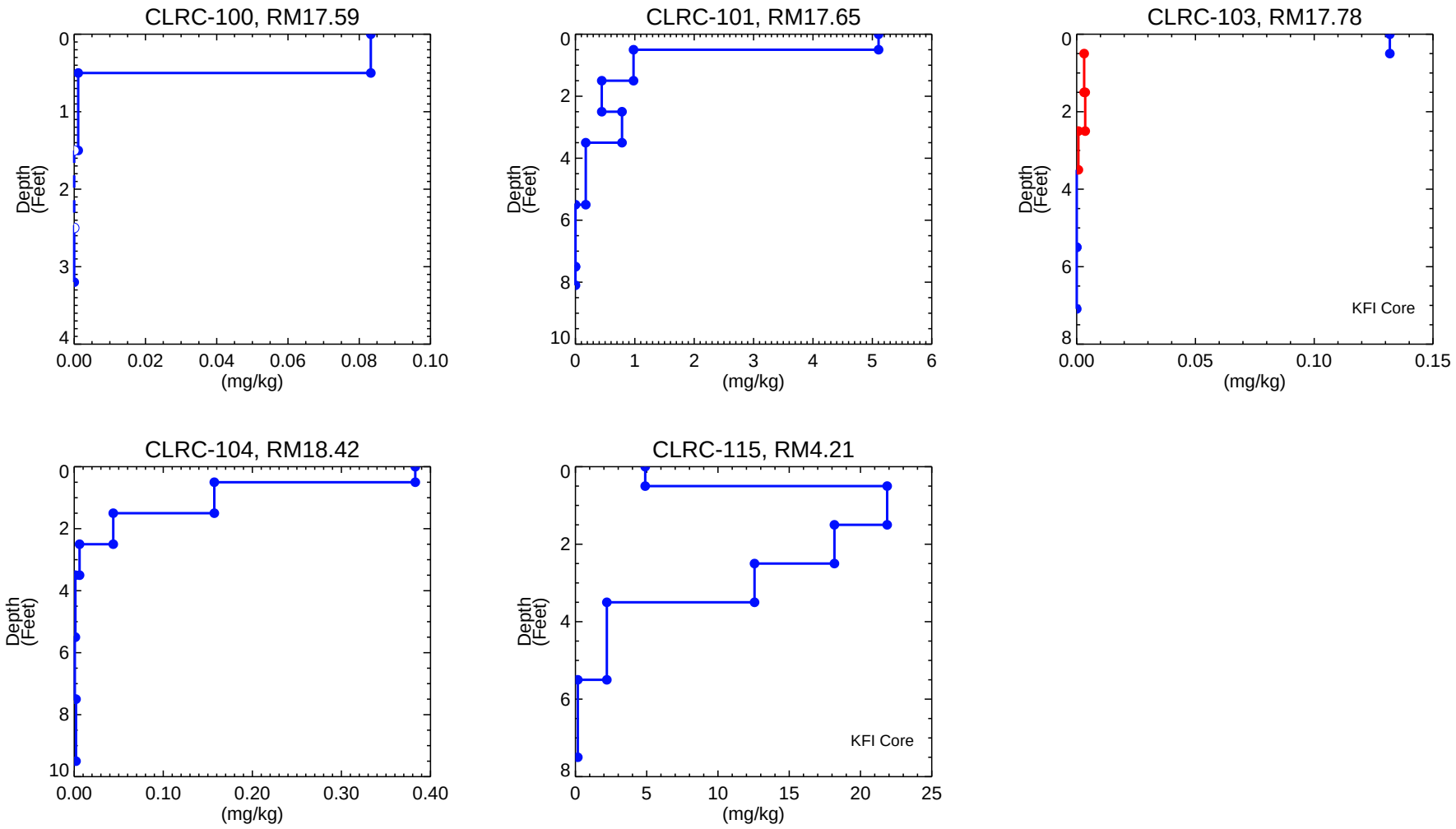
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Figure 9as

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



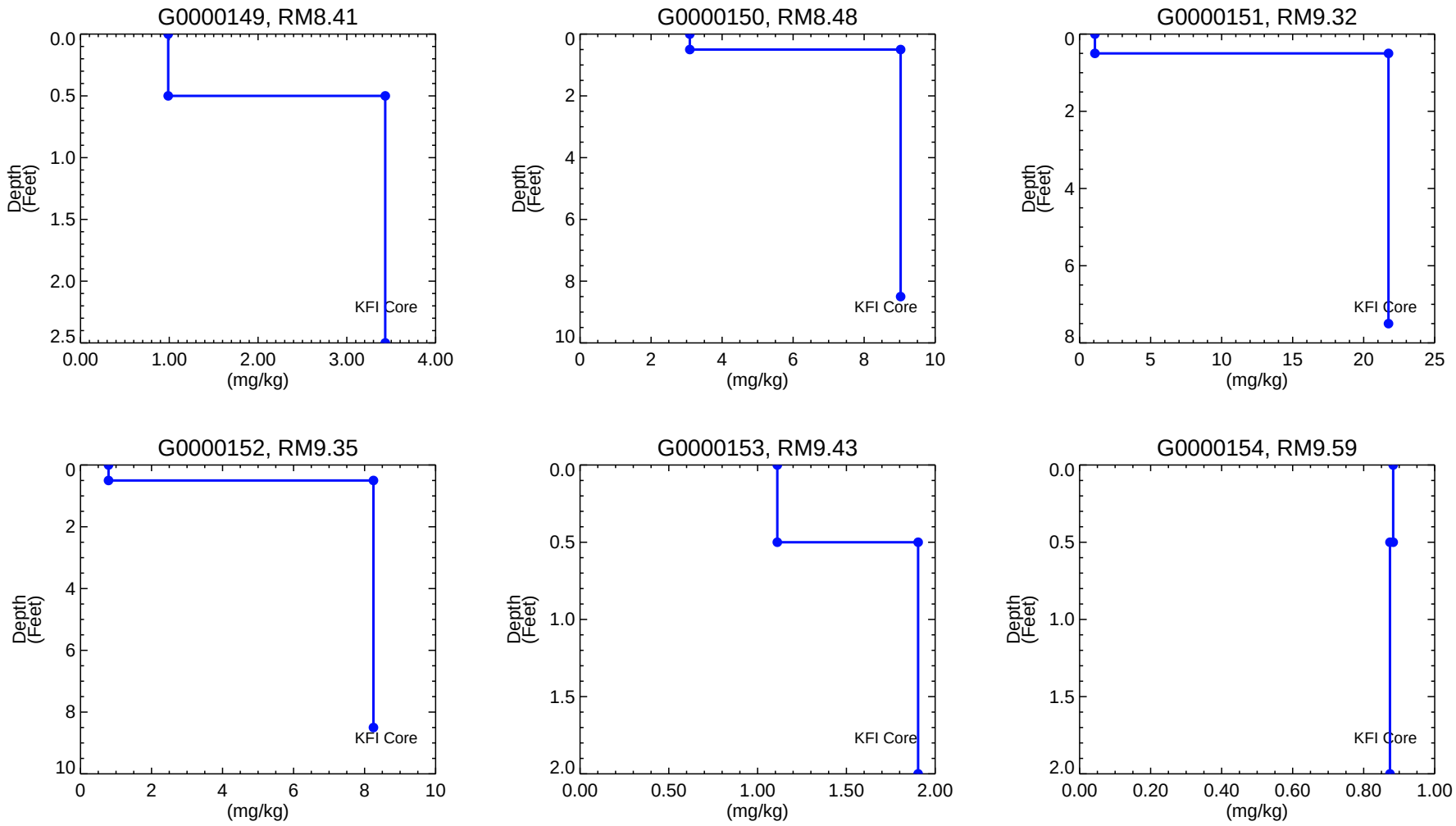
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Figure 9at

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



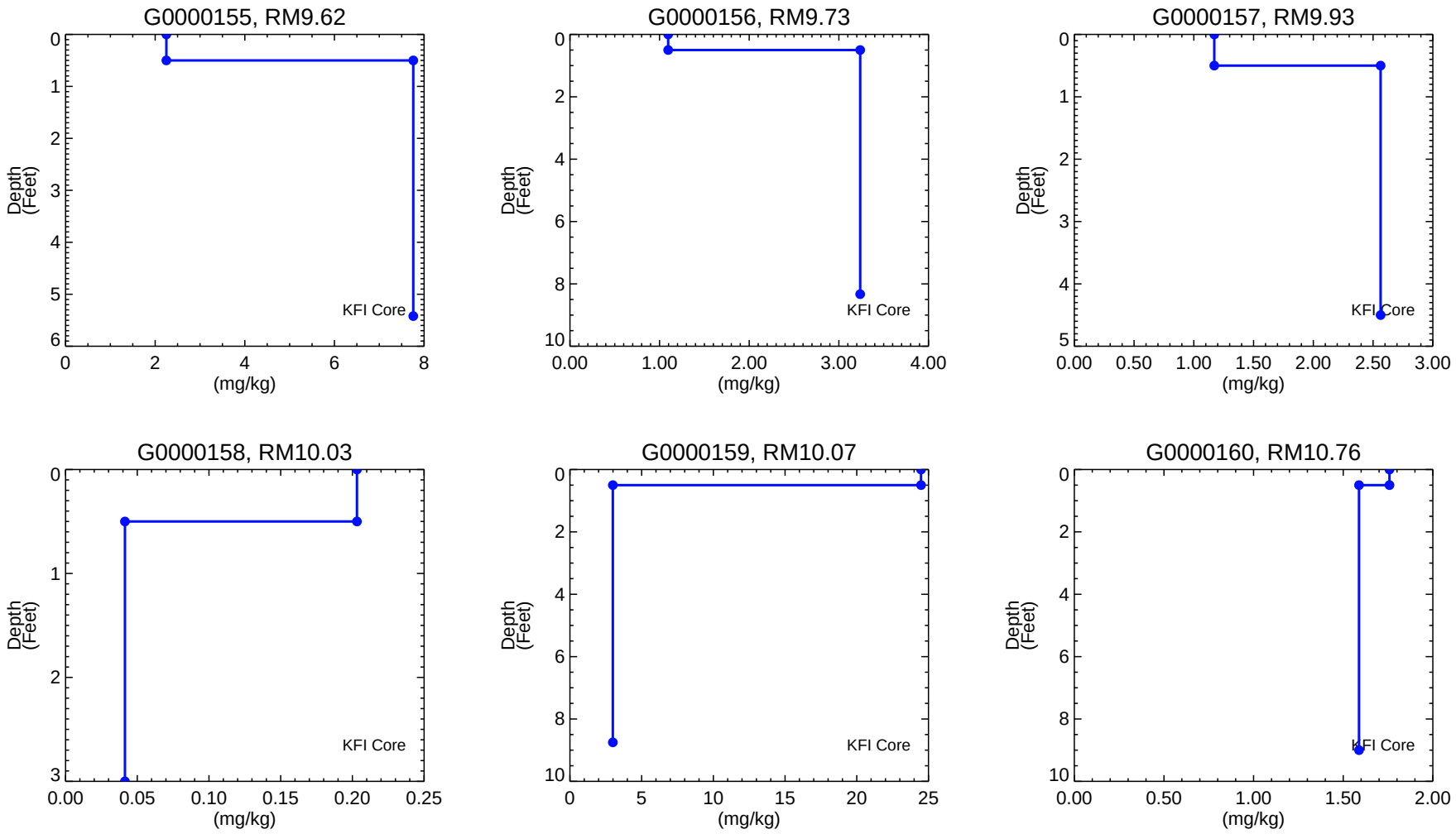
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Figure 9au

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



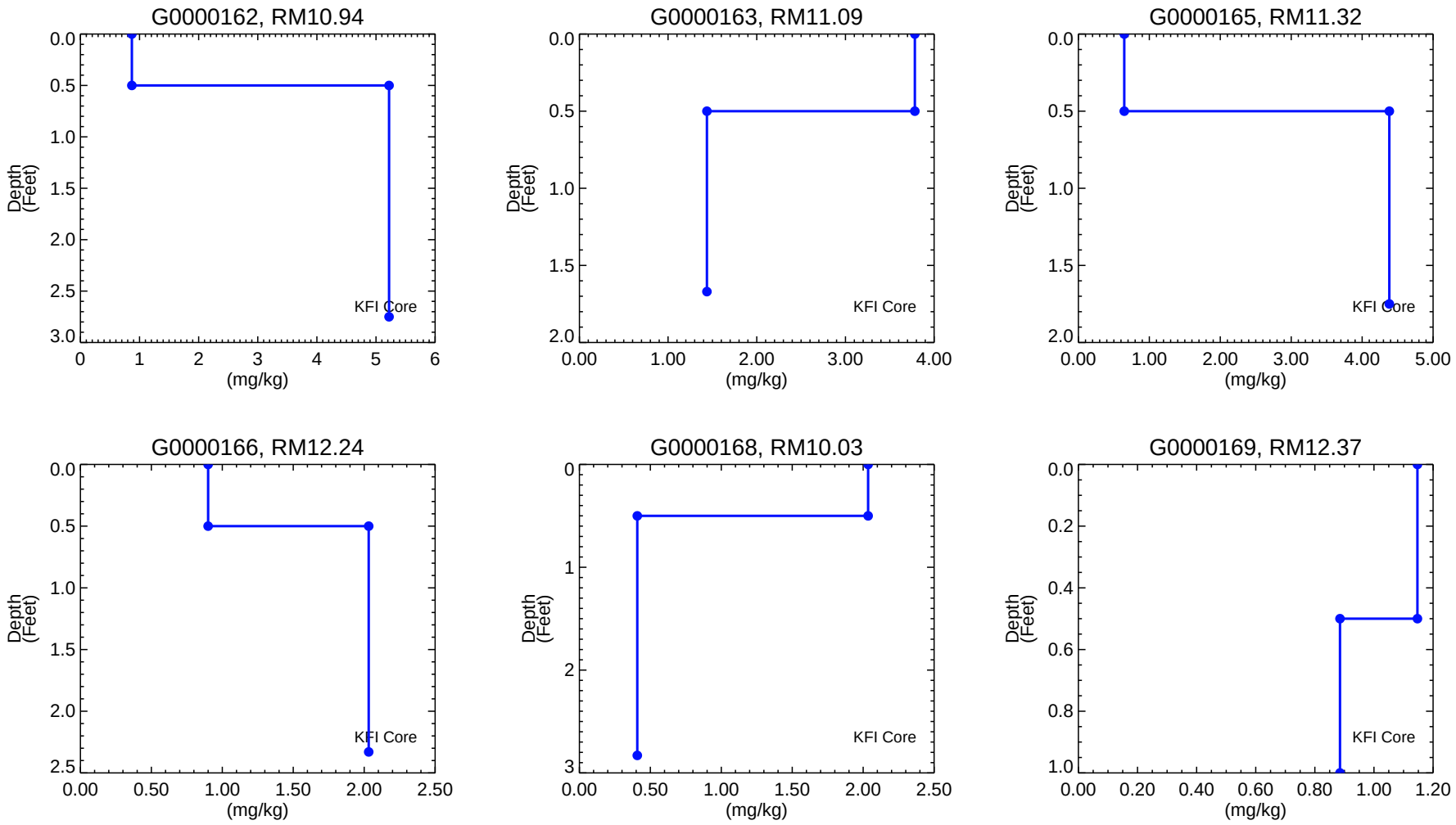
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Figure 9av

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



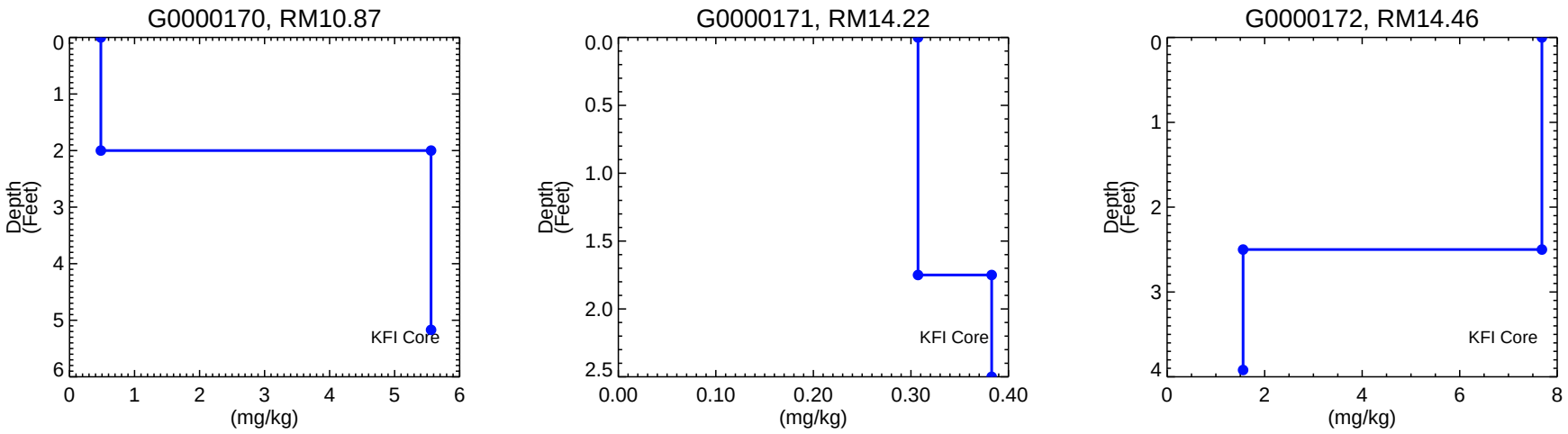
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Figure 9aw

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



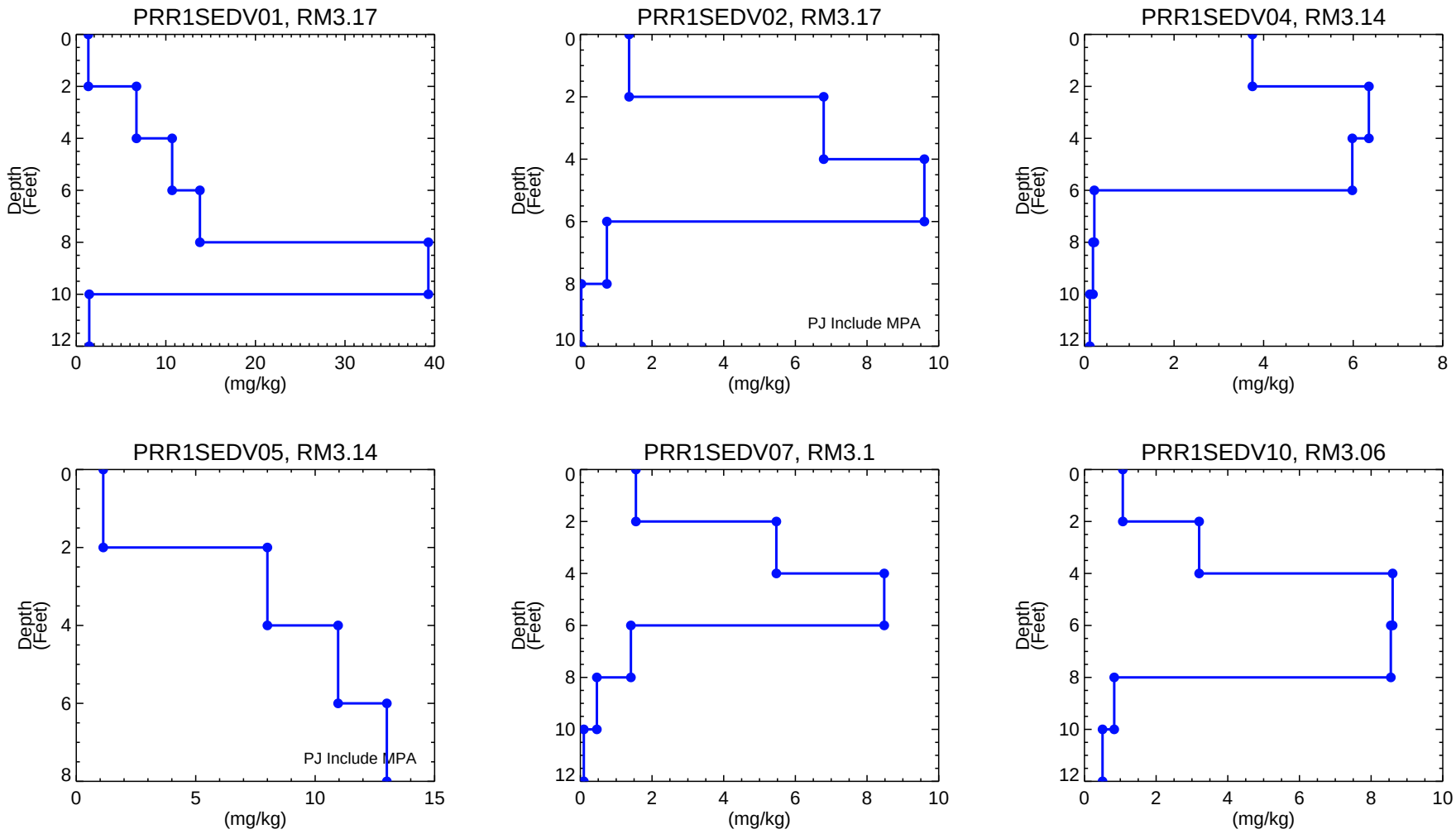
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Figure 9ax

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



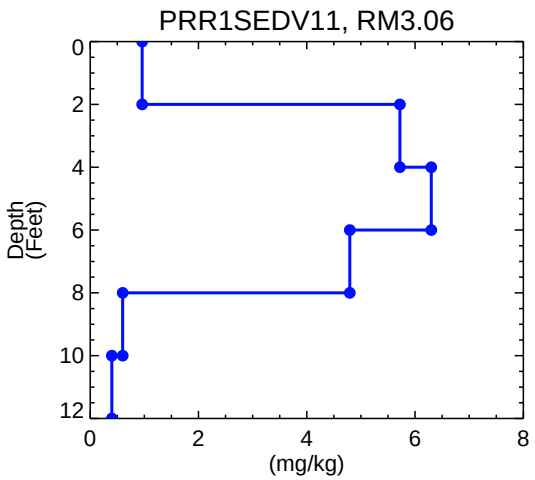
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Figure 9ay

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

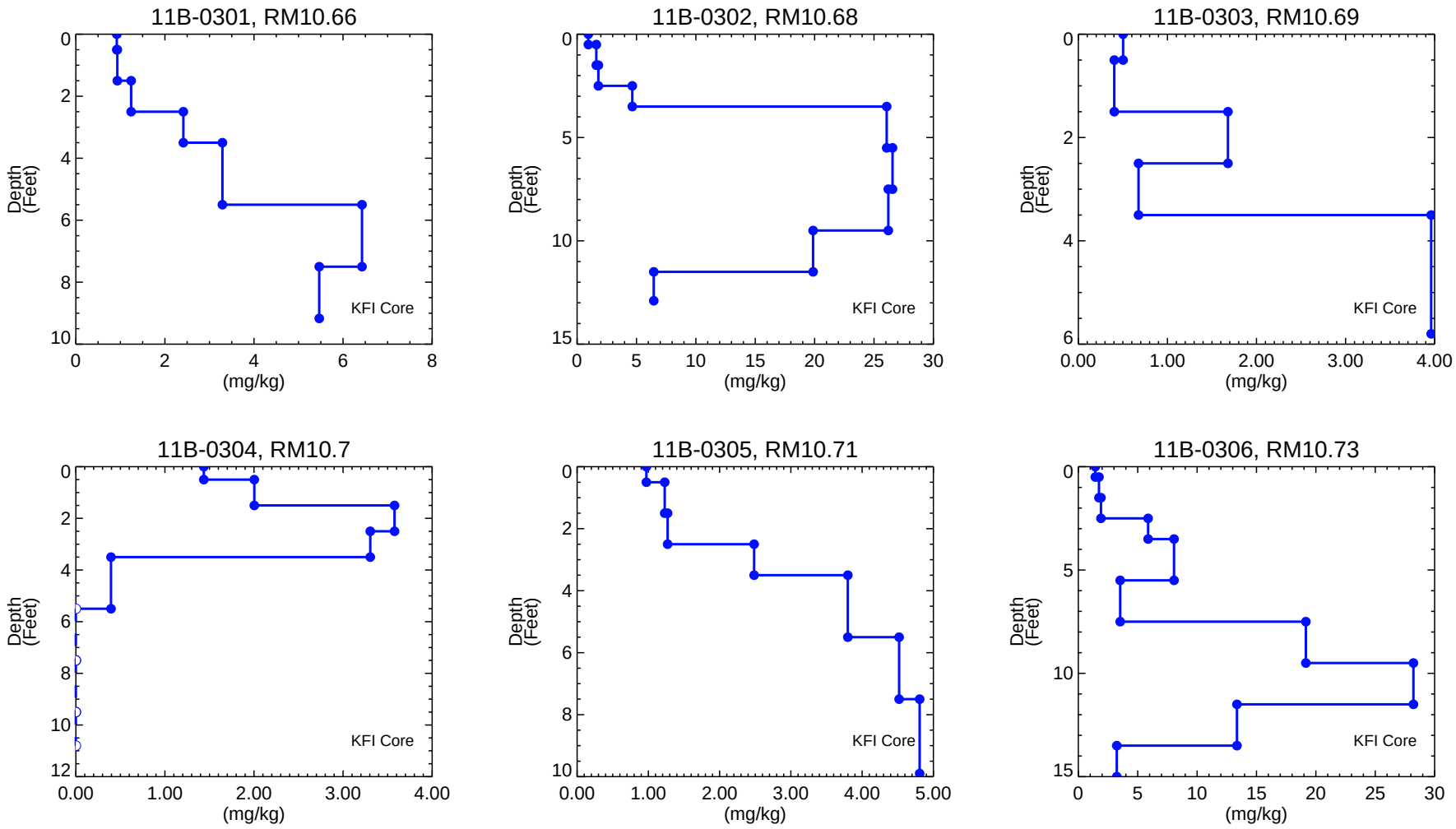


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Figure 9az

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs



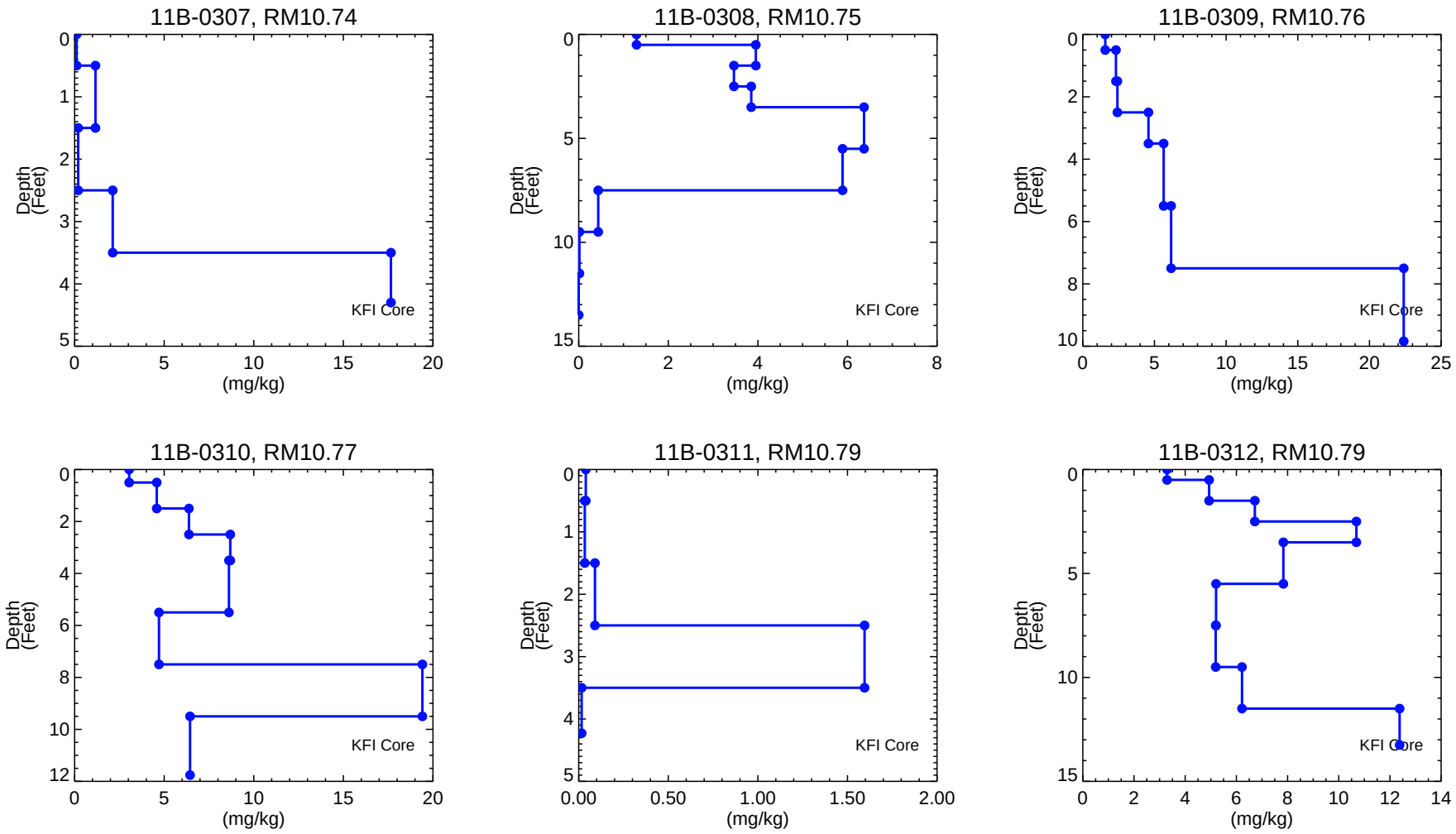
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Figure 9ba

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



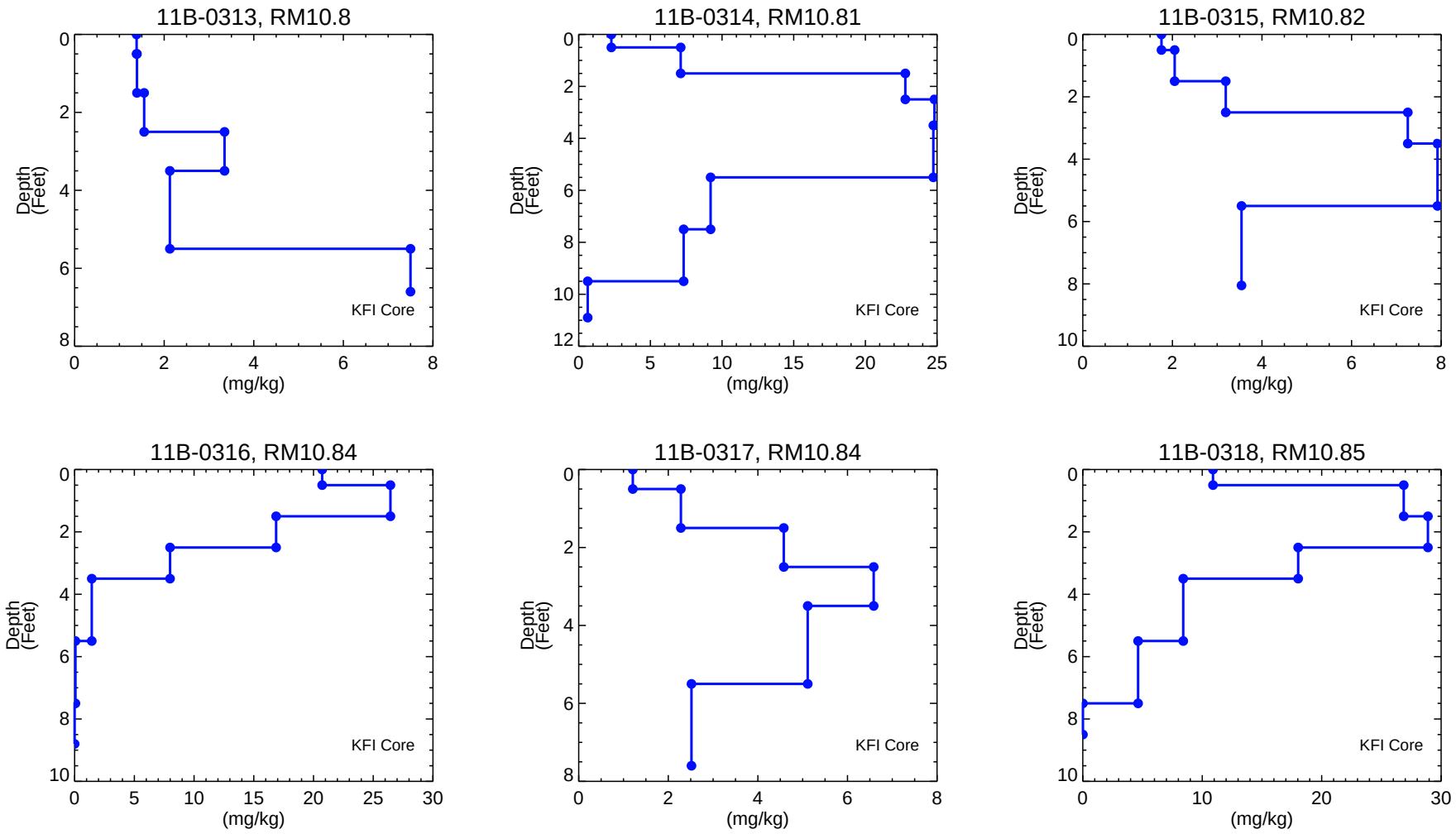
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 9bb

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

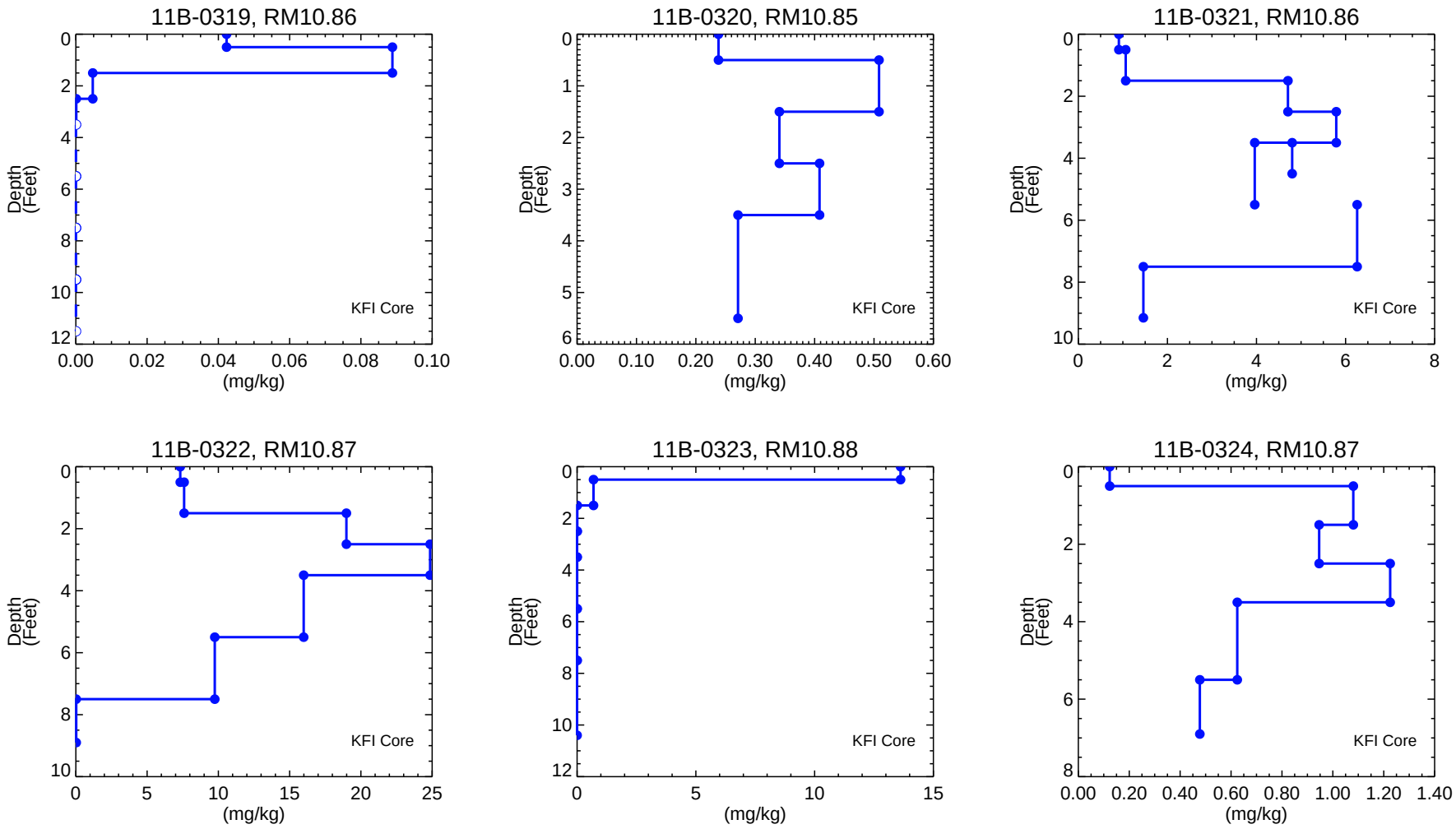


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Figure 9bc

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs



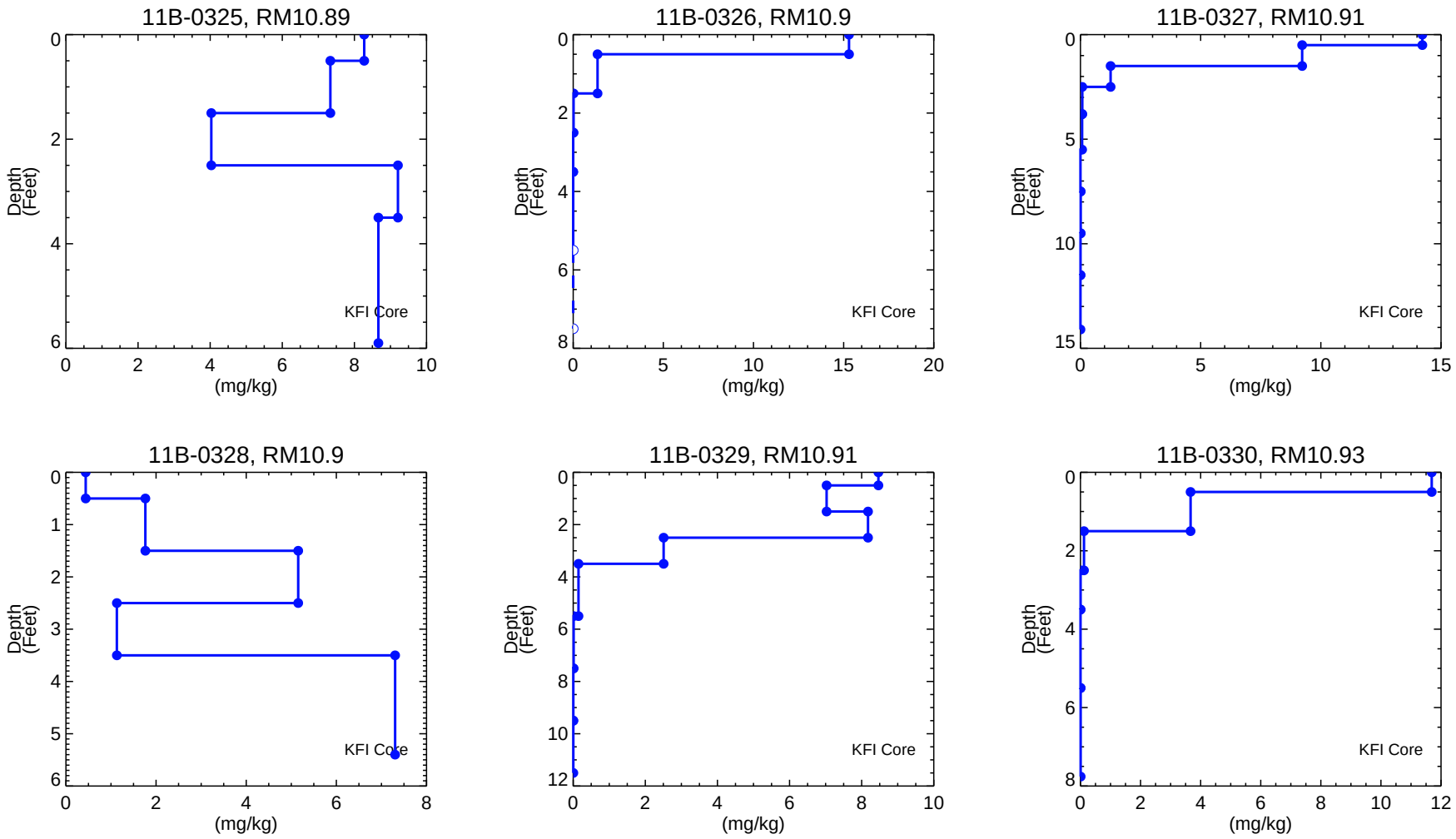
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Figure 9bd

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



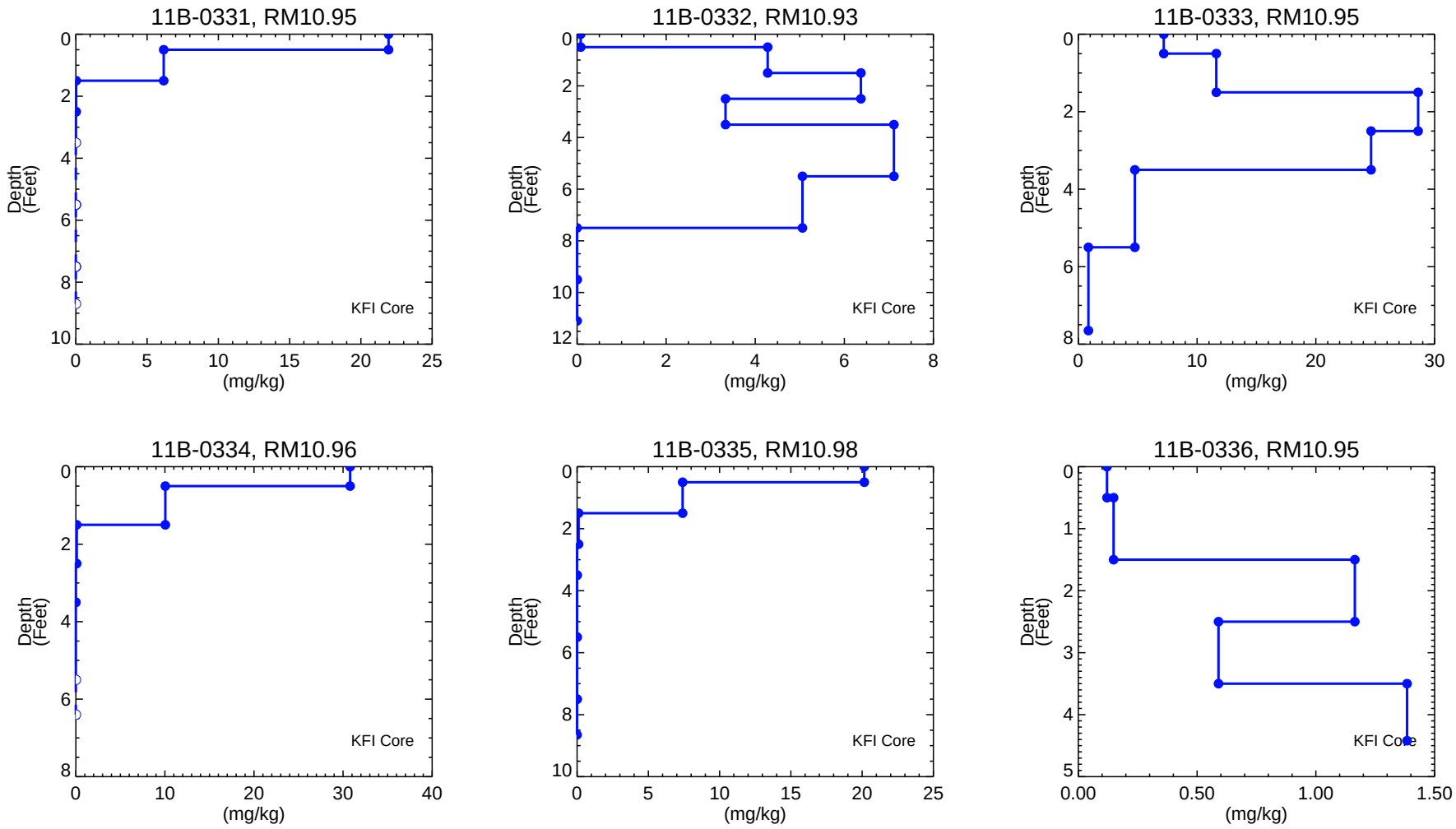
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Figure 9be

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



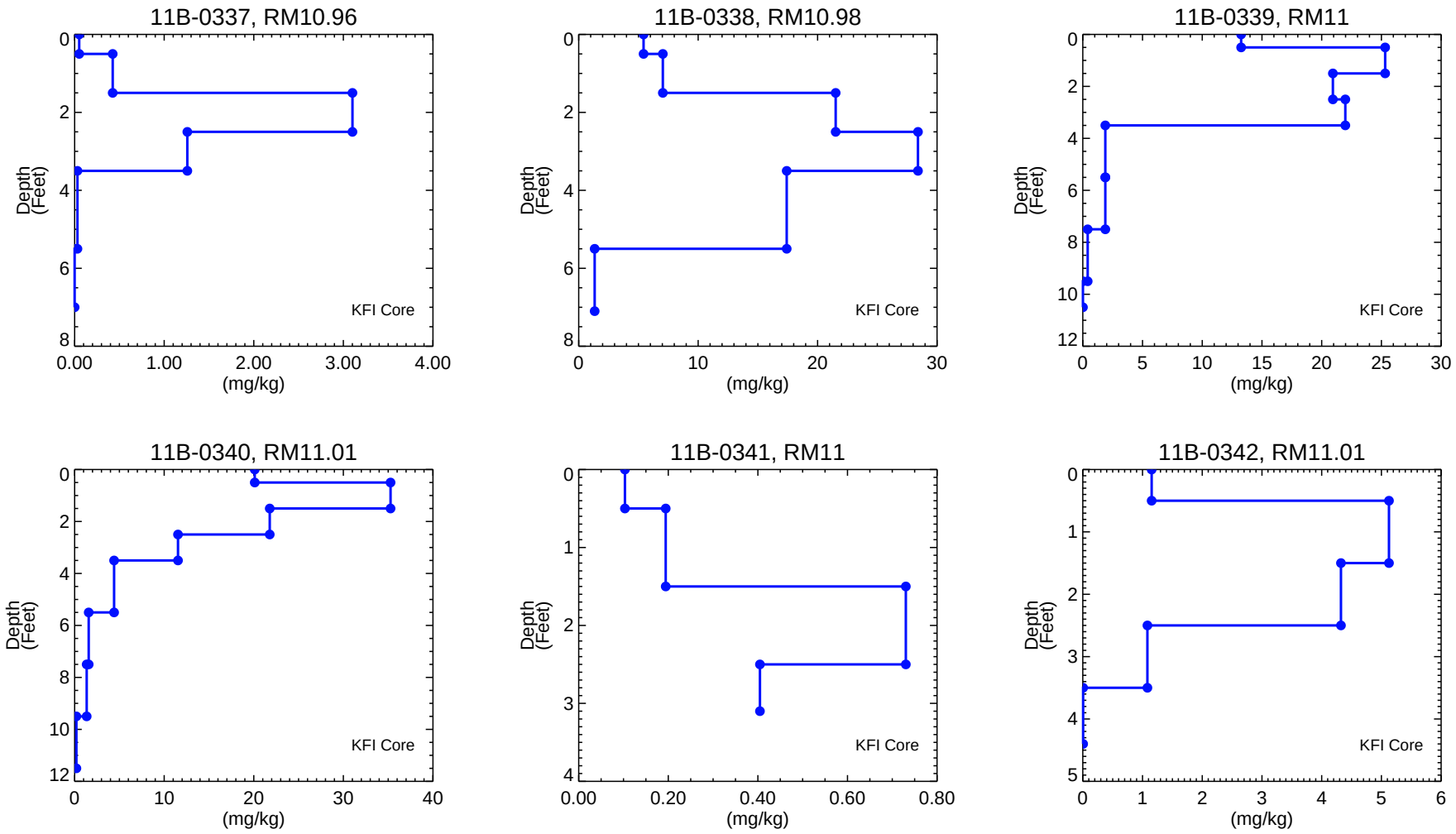
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Figure 9bf

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



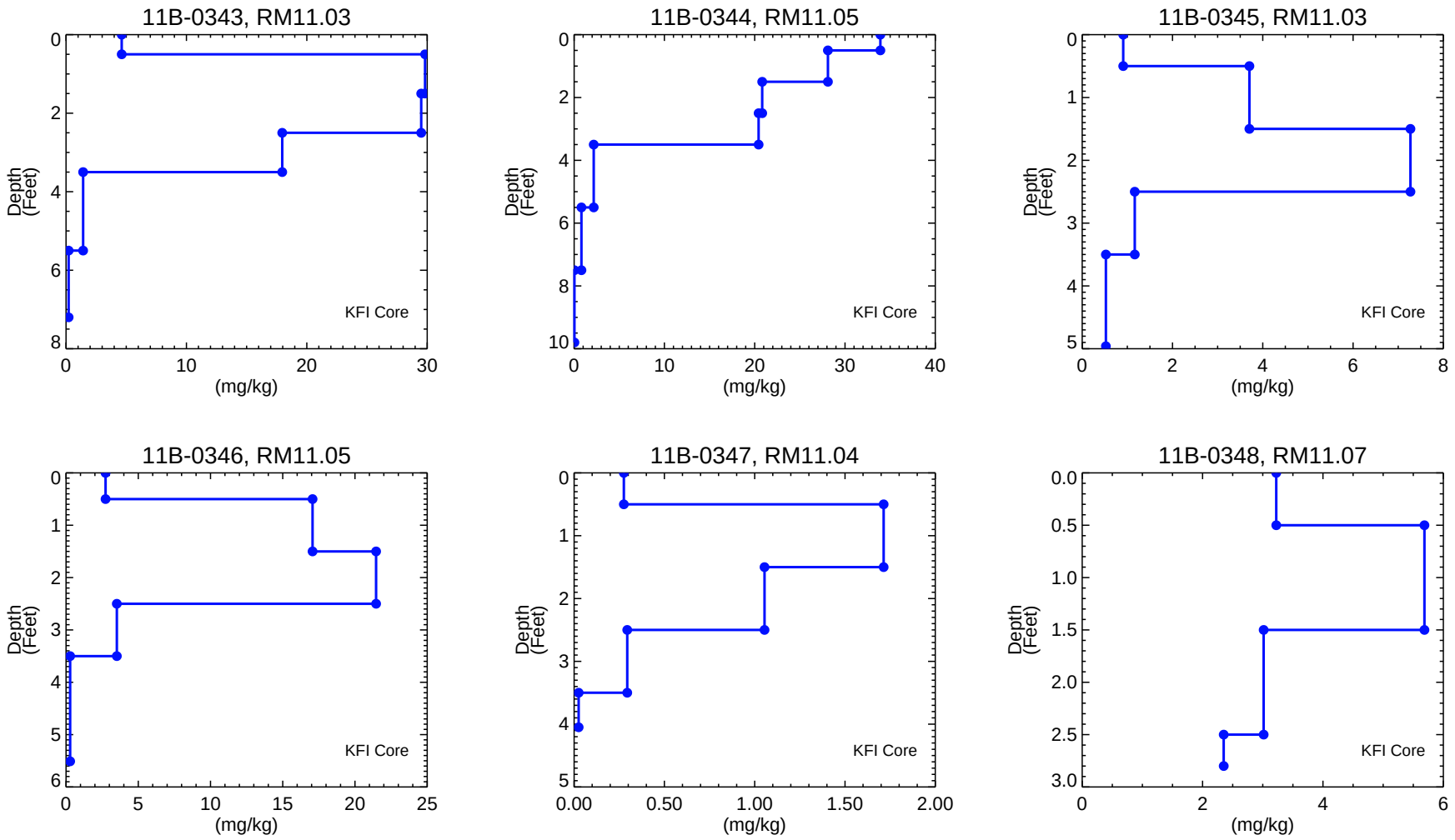
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Figure 9bg

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



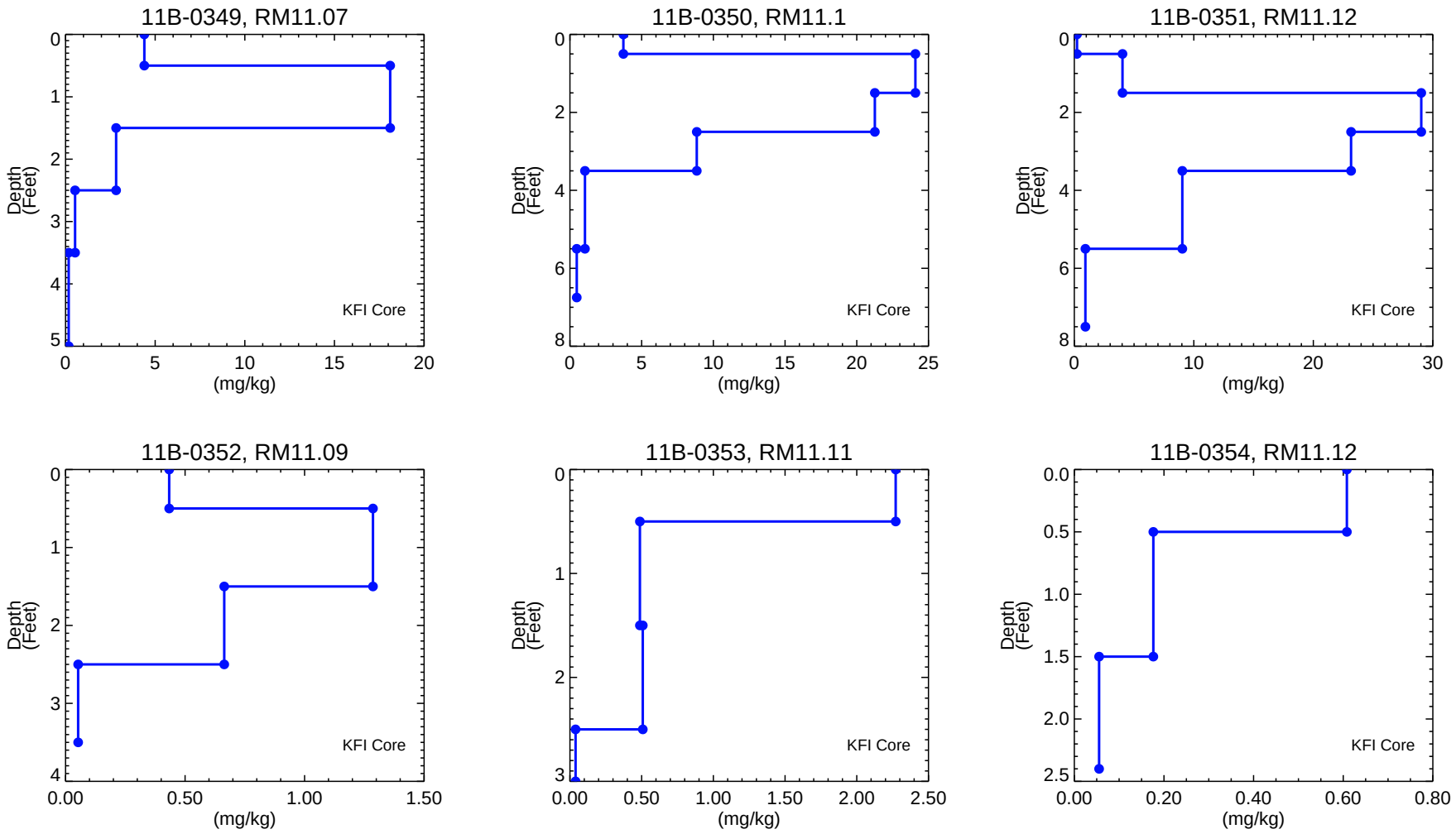
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Figure 9bh

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



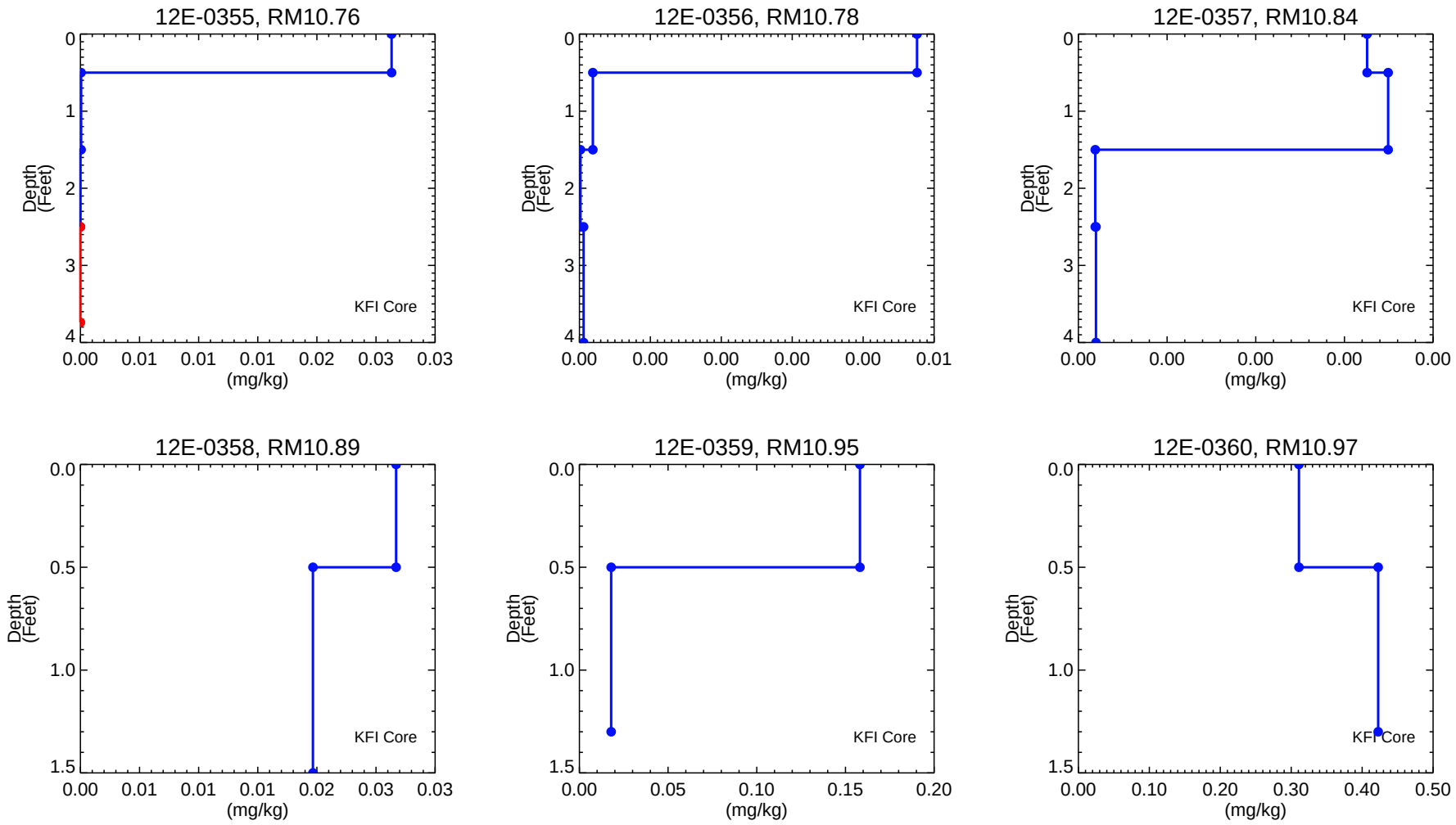
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Figure 9bi

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



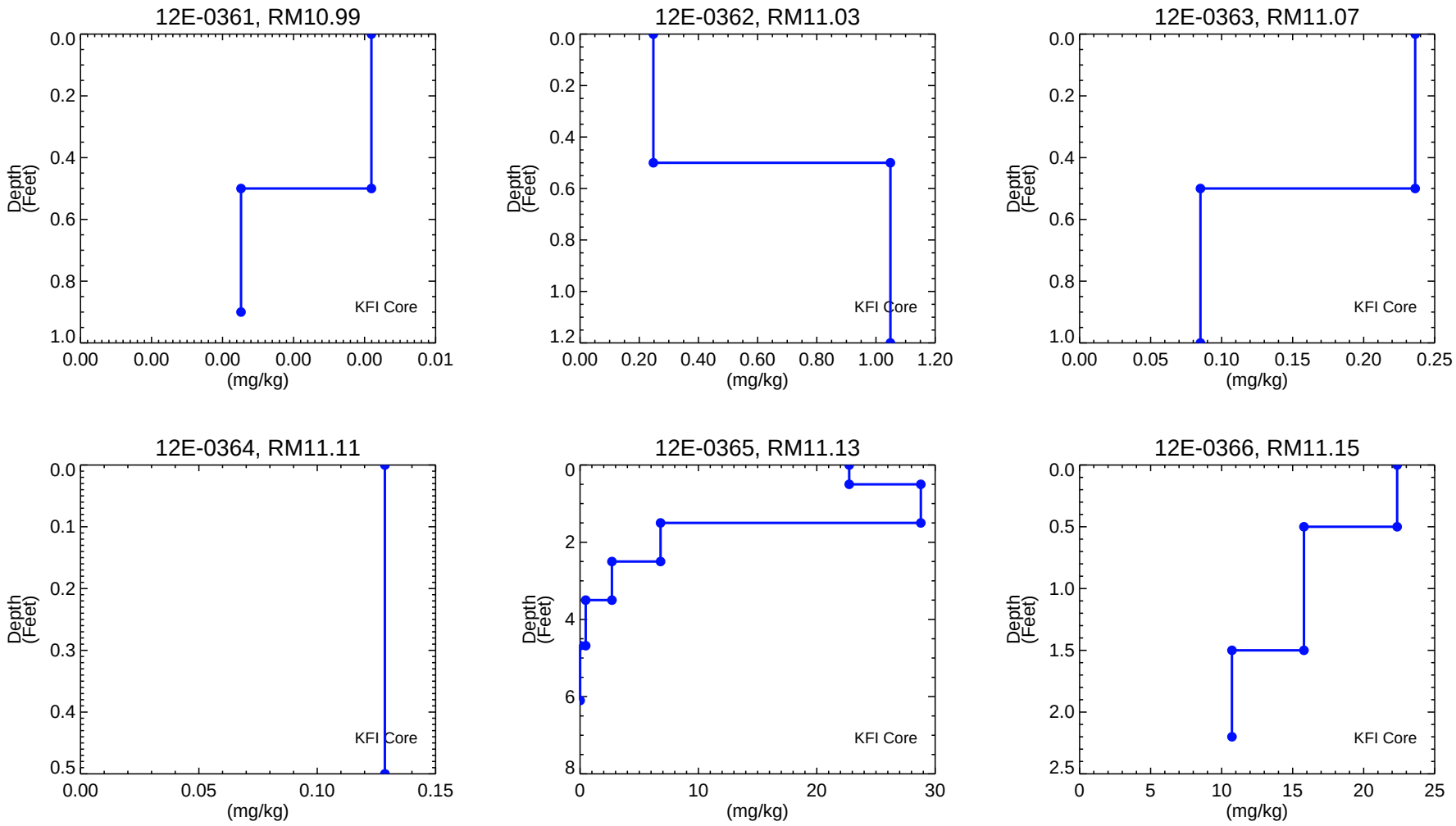
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Figure 9bj

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



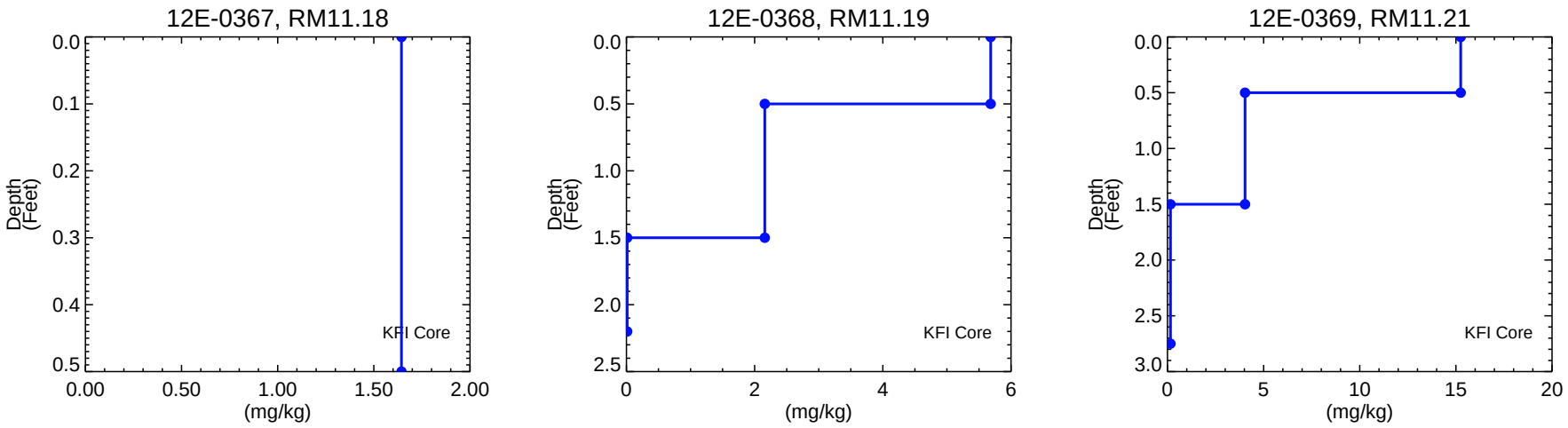
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Figure 9bk

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



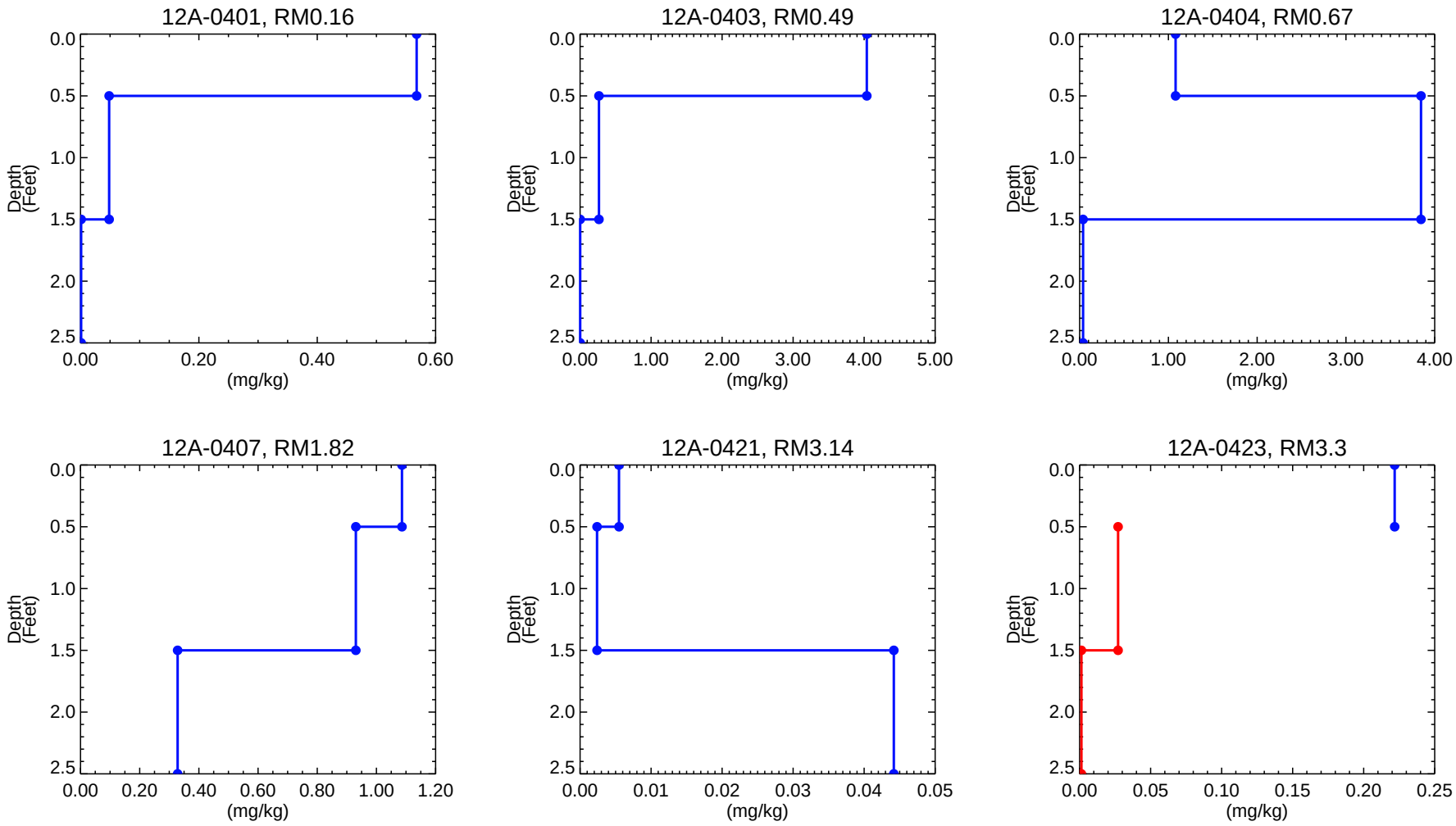
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Figure 9bl

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



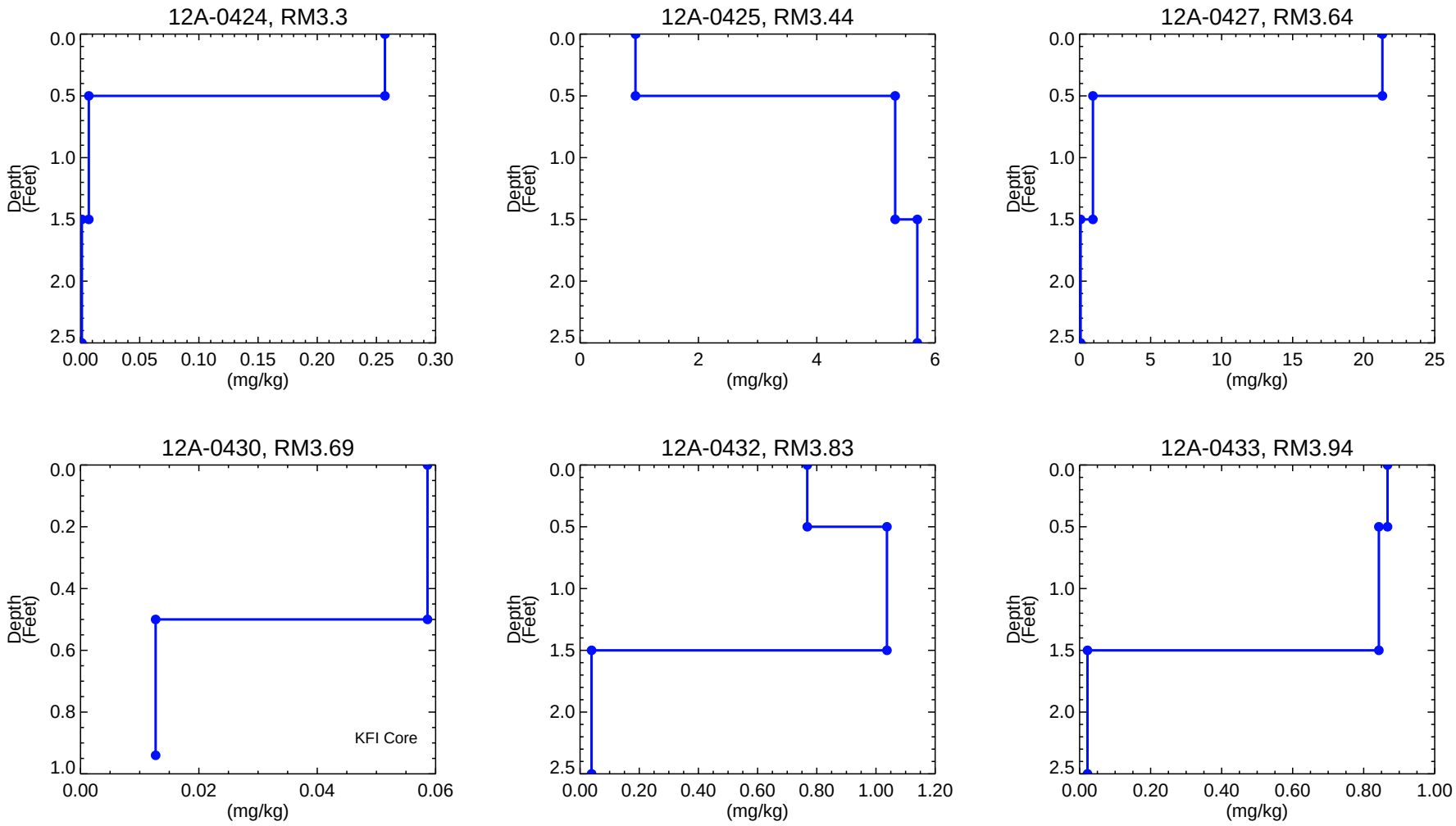
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Figure 9bm

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



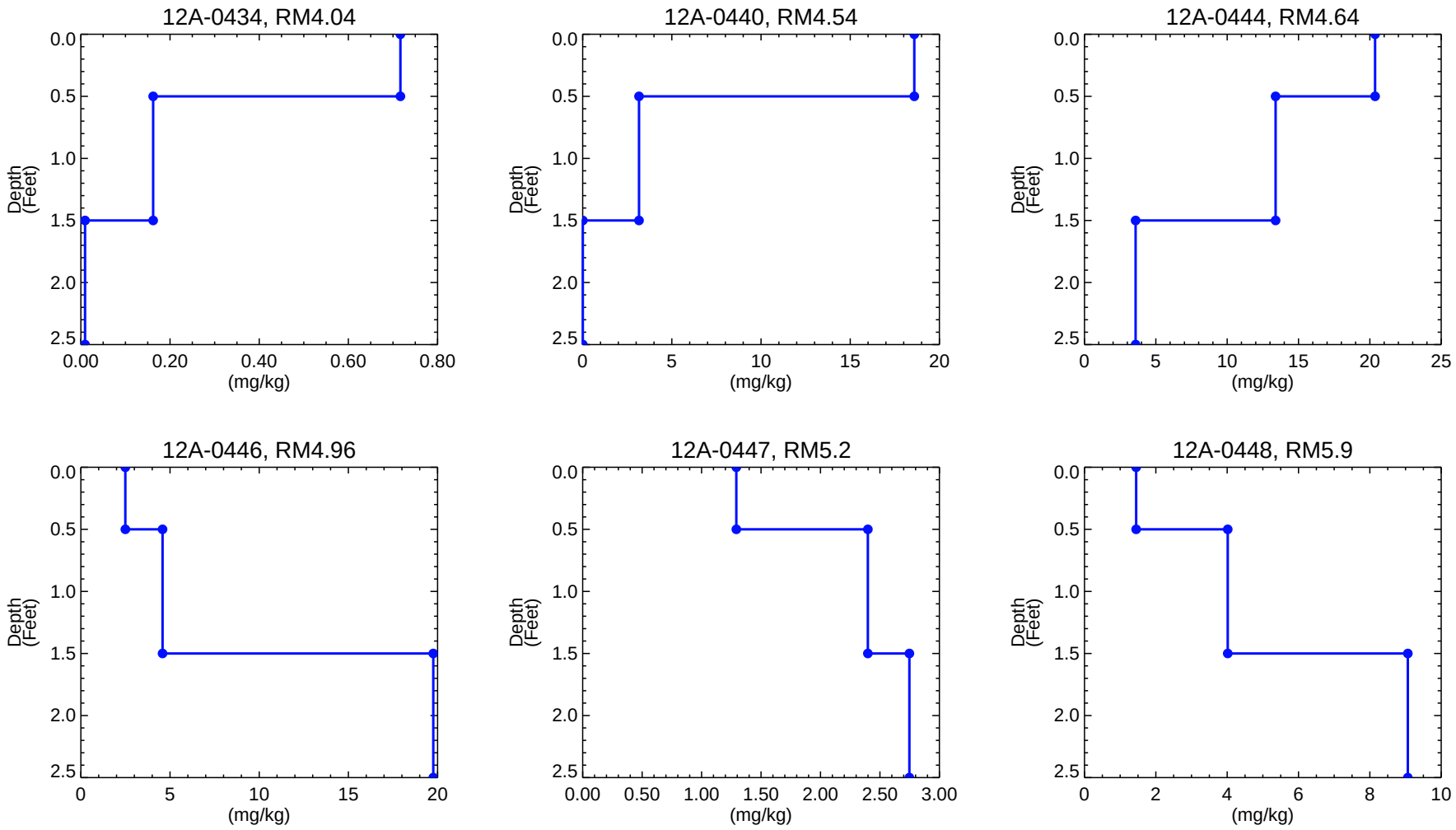
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Figure 9bn

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



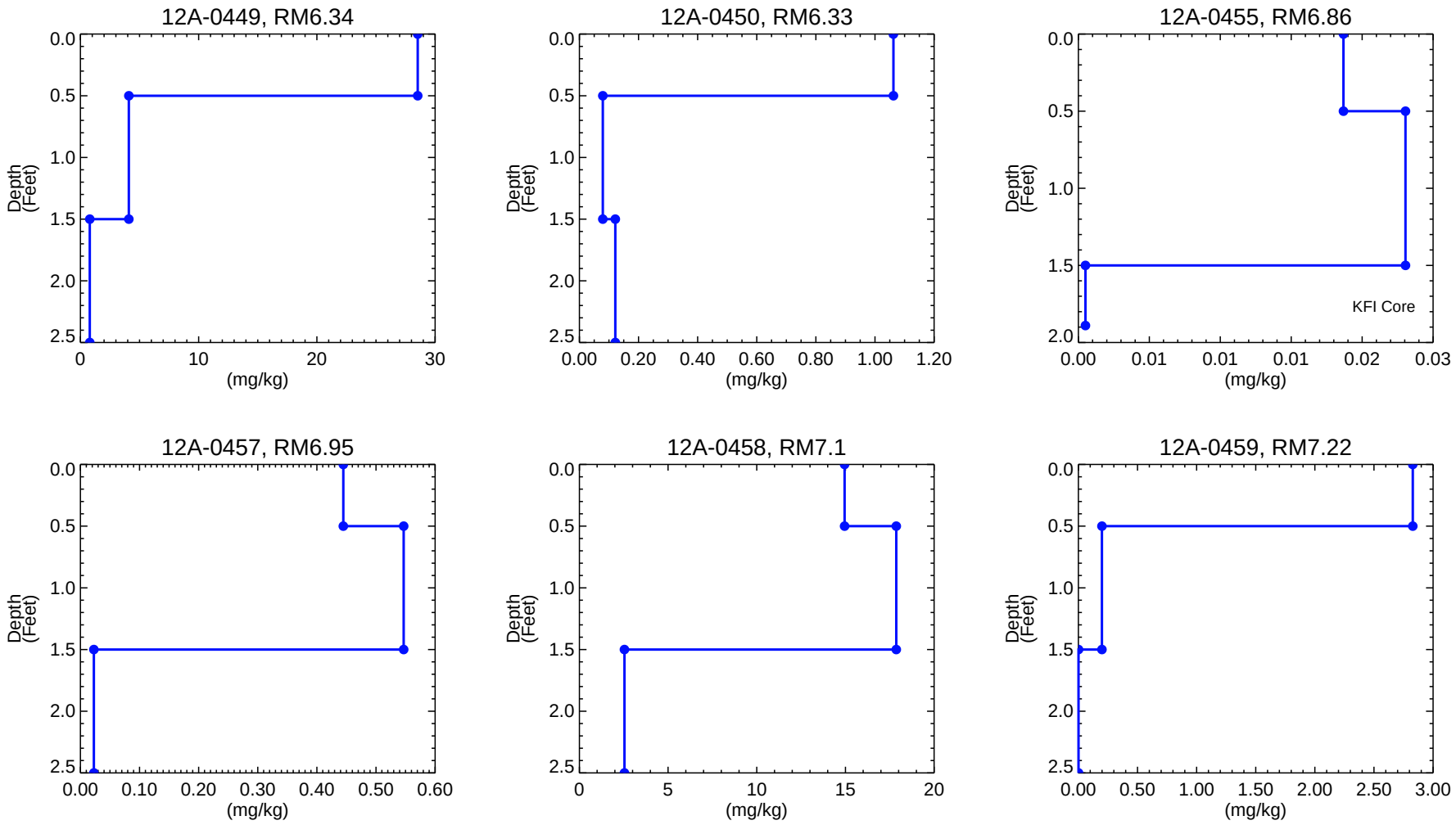
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Figure 9bo

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



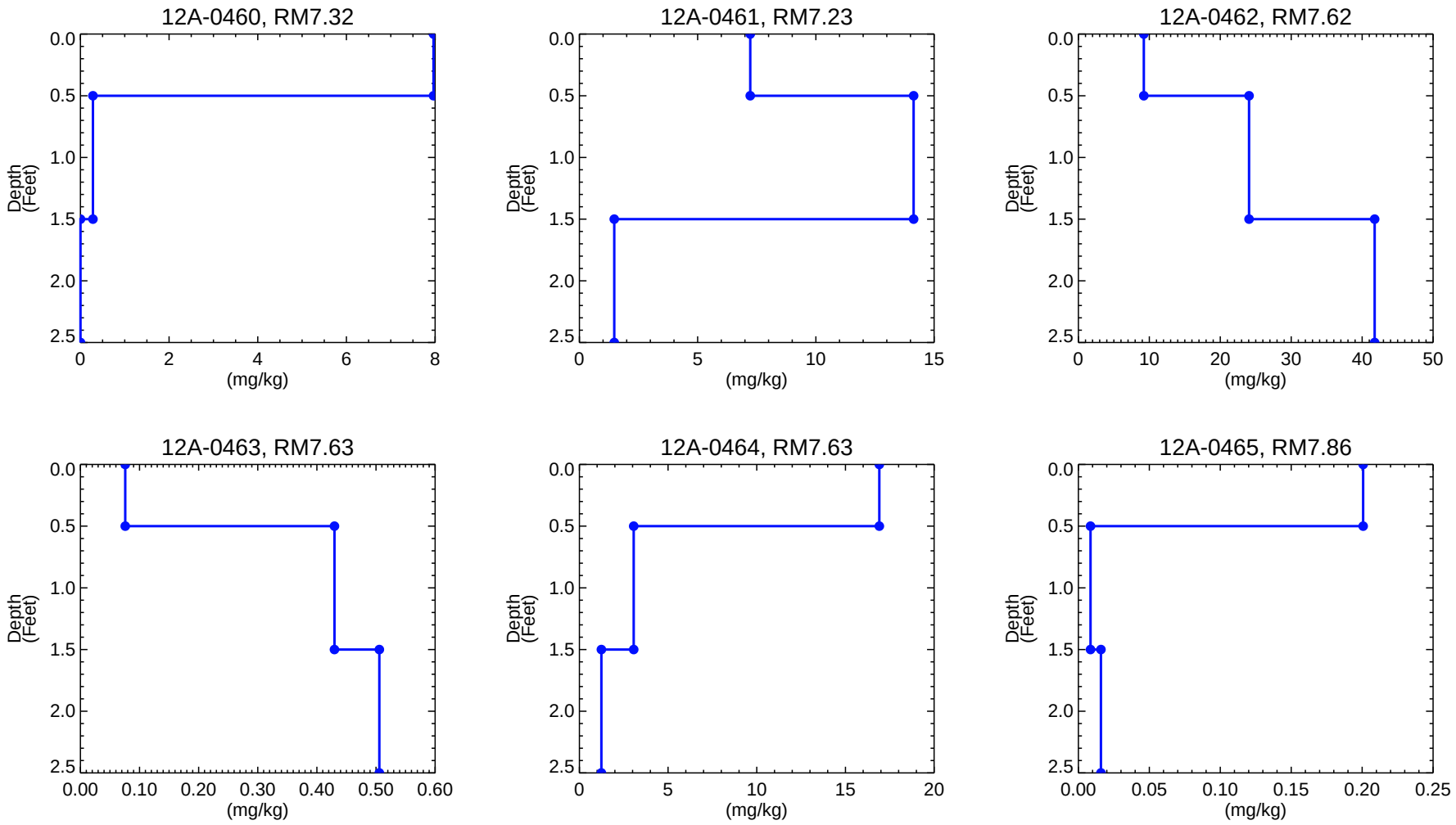
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Figure 9bp

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



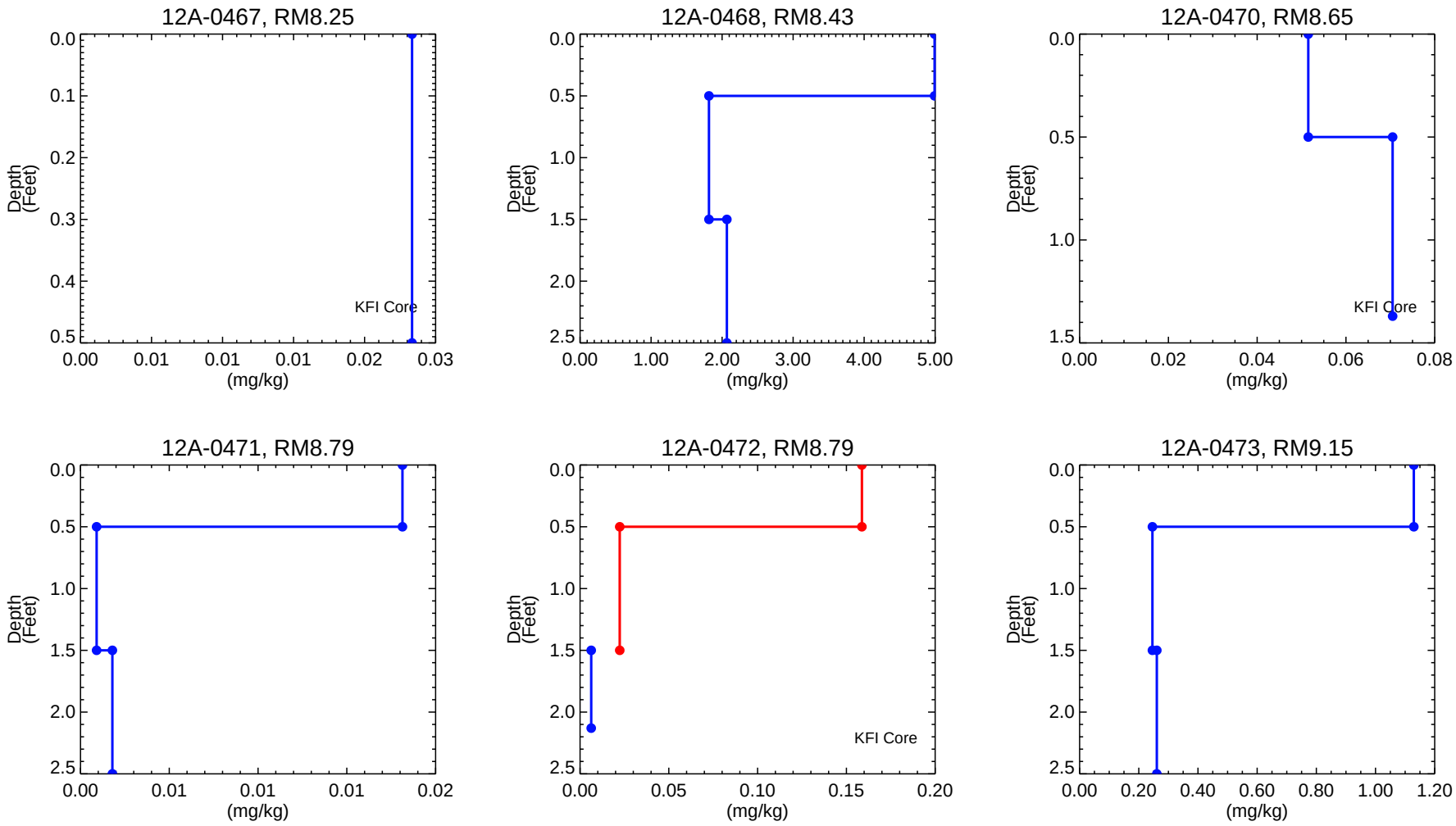
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Figure 9bq

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



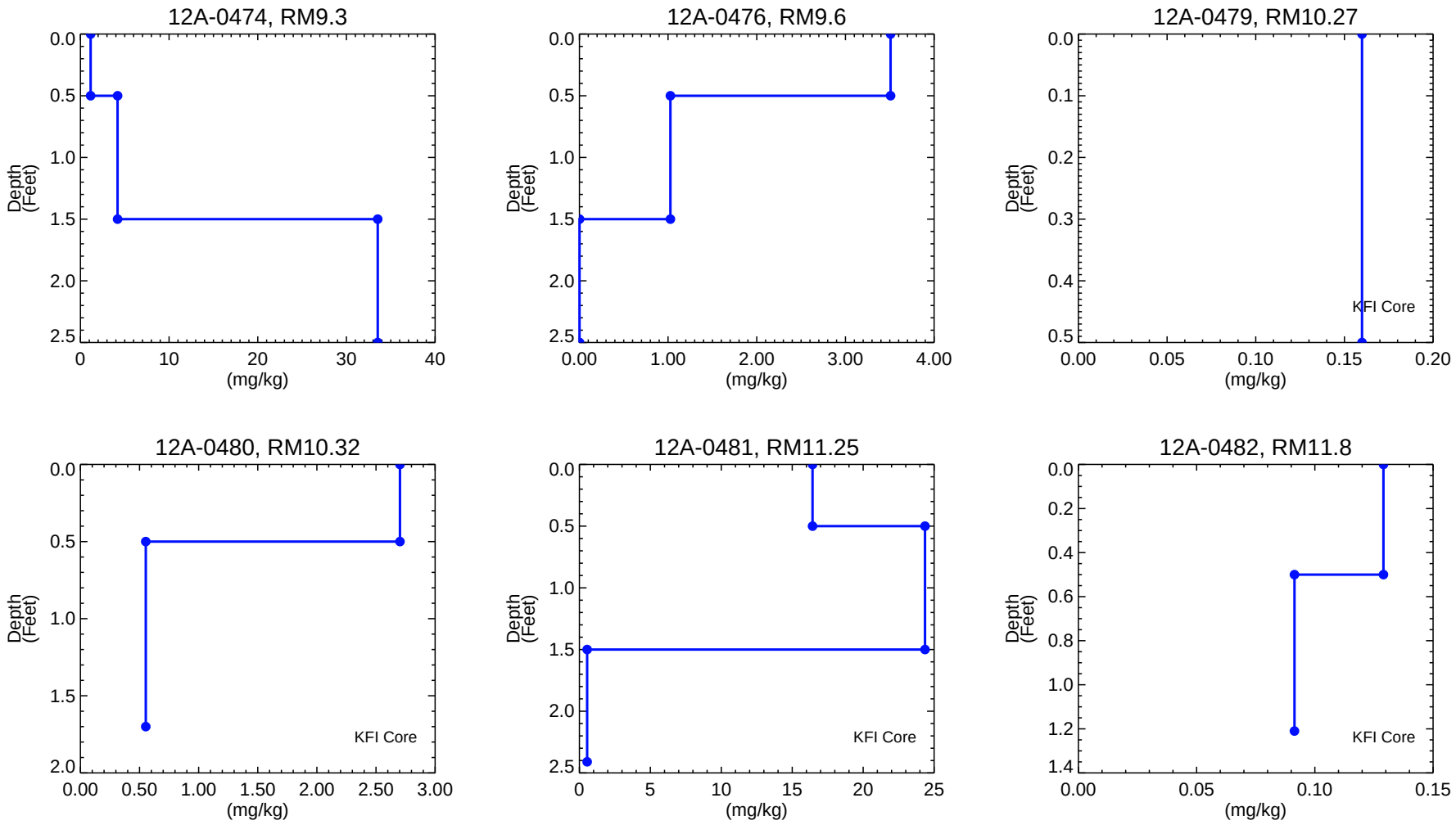
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Figure 9br

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



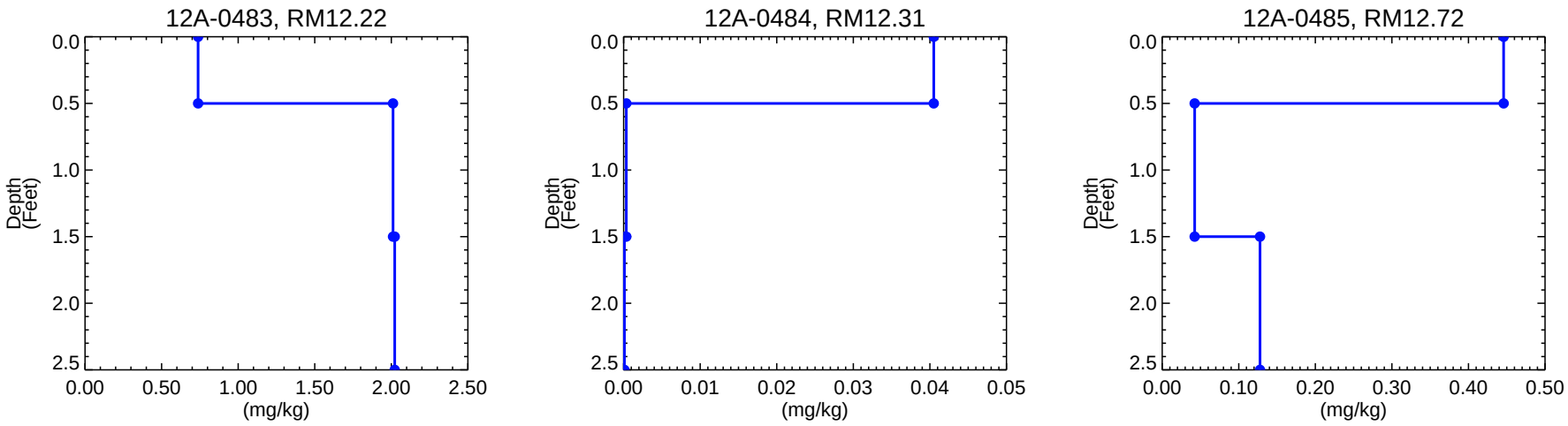
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Figure 9bs

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



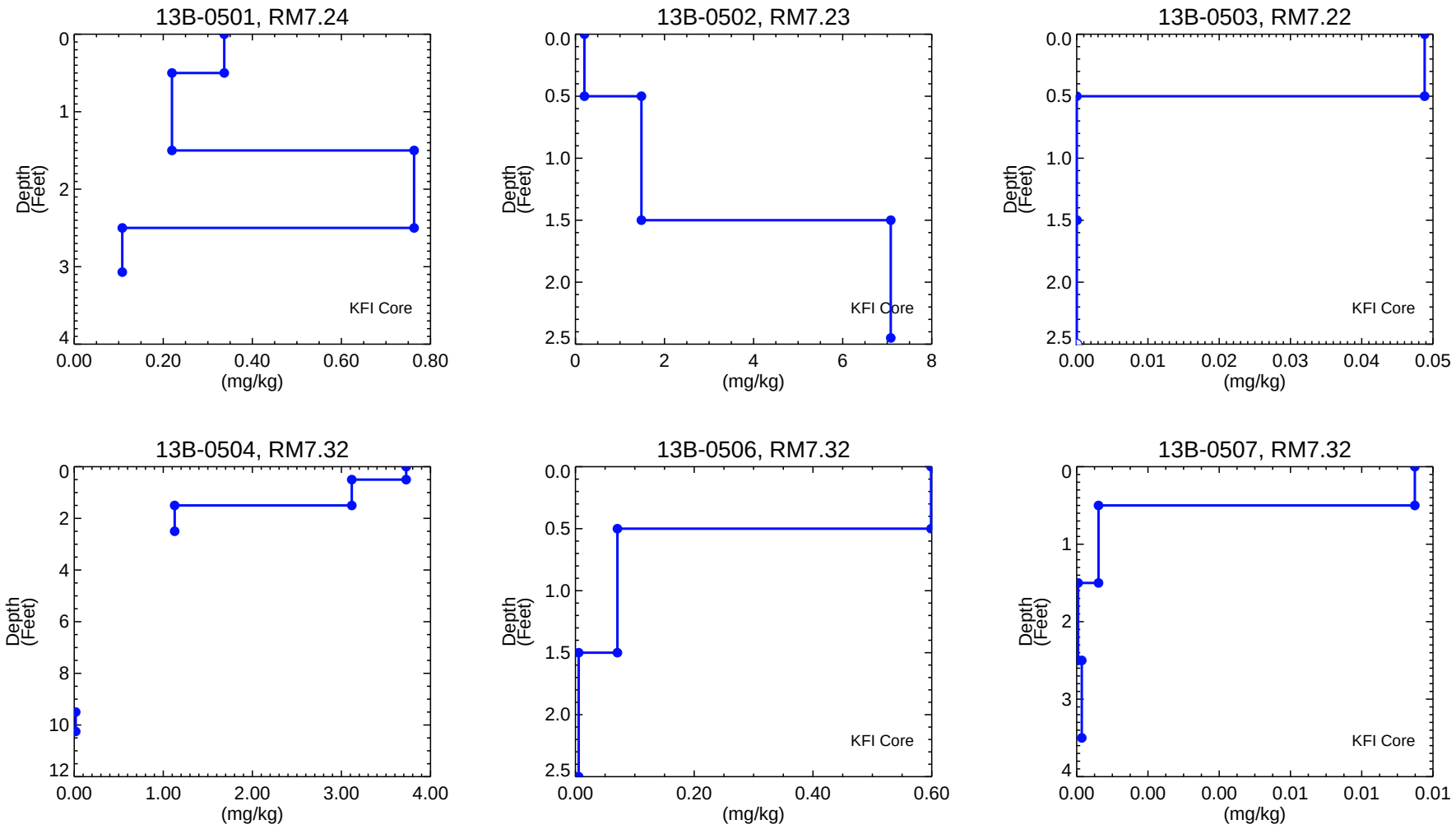
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Figure 9bt

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



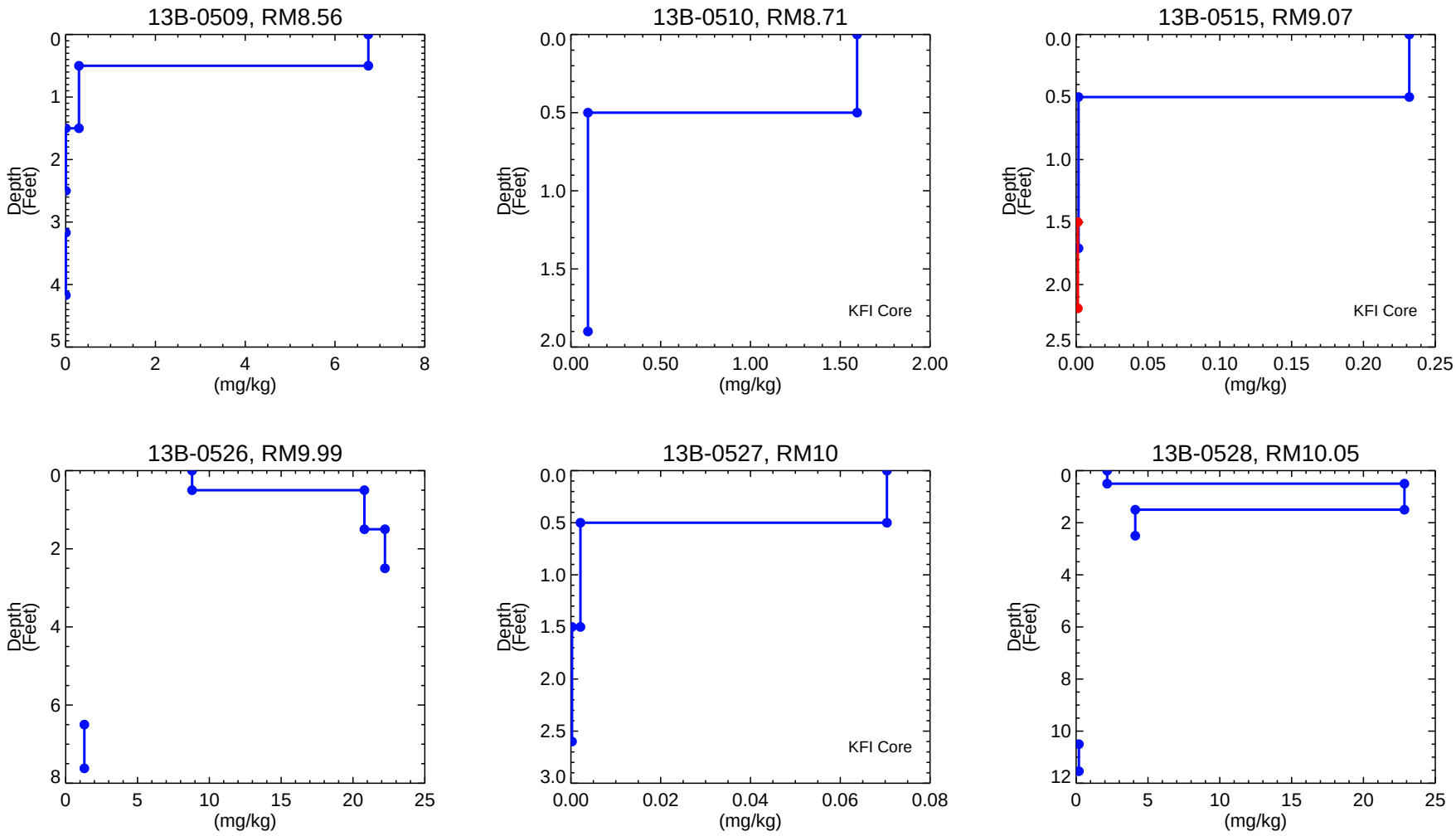
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Figure 9bu

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



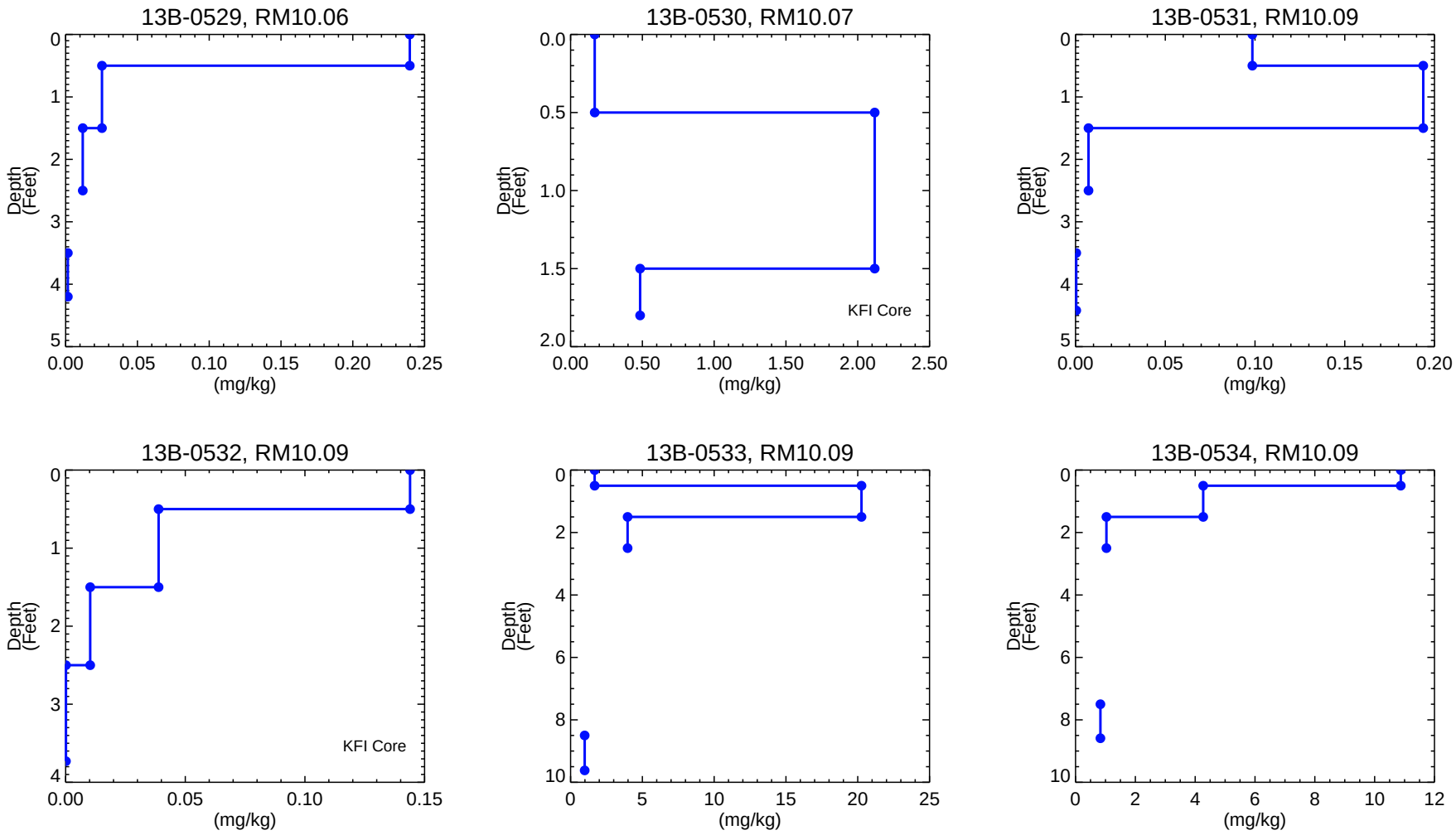
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Figure 9bv

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



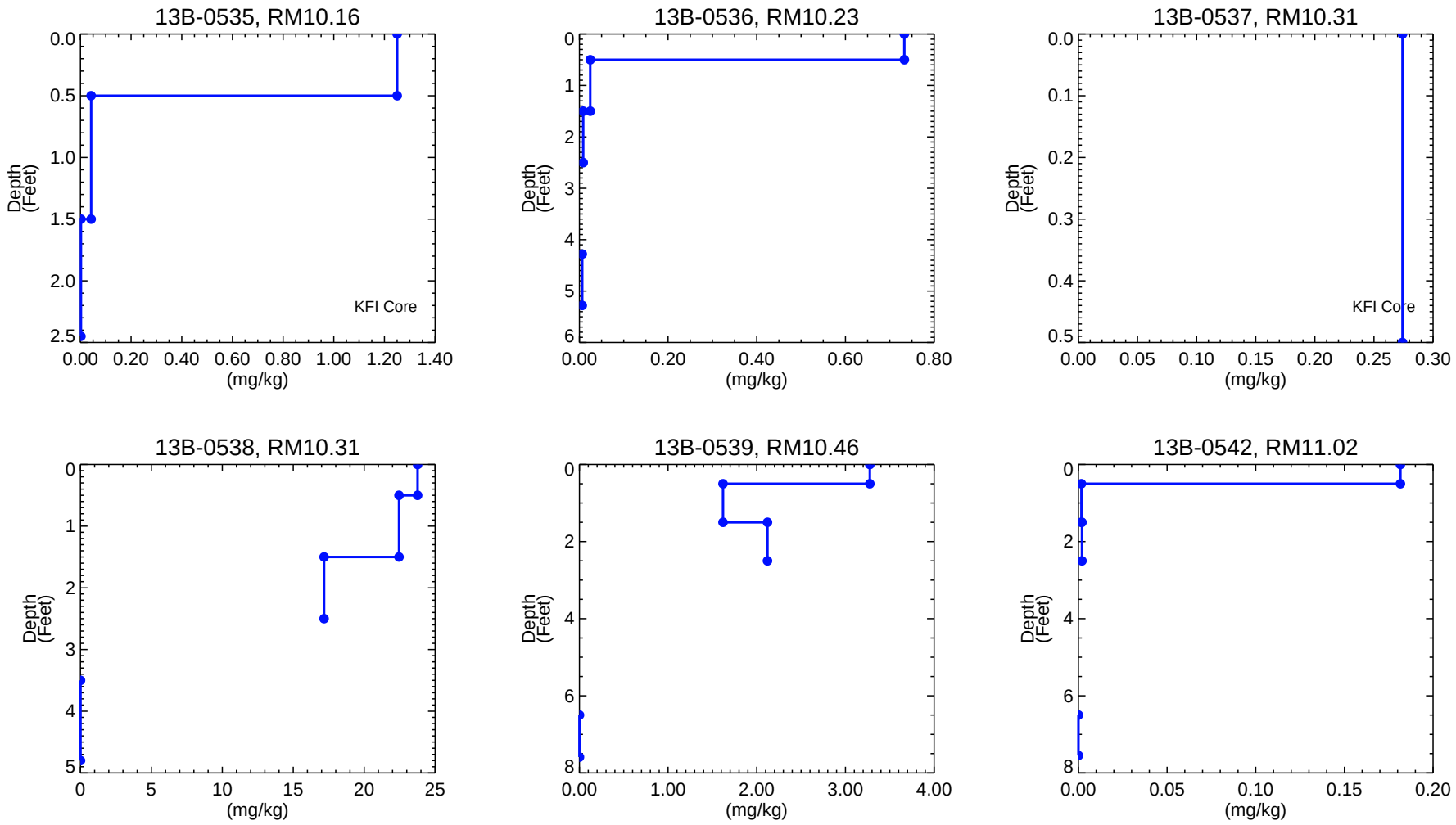
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Figure 9bw

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



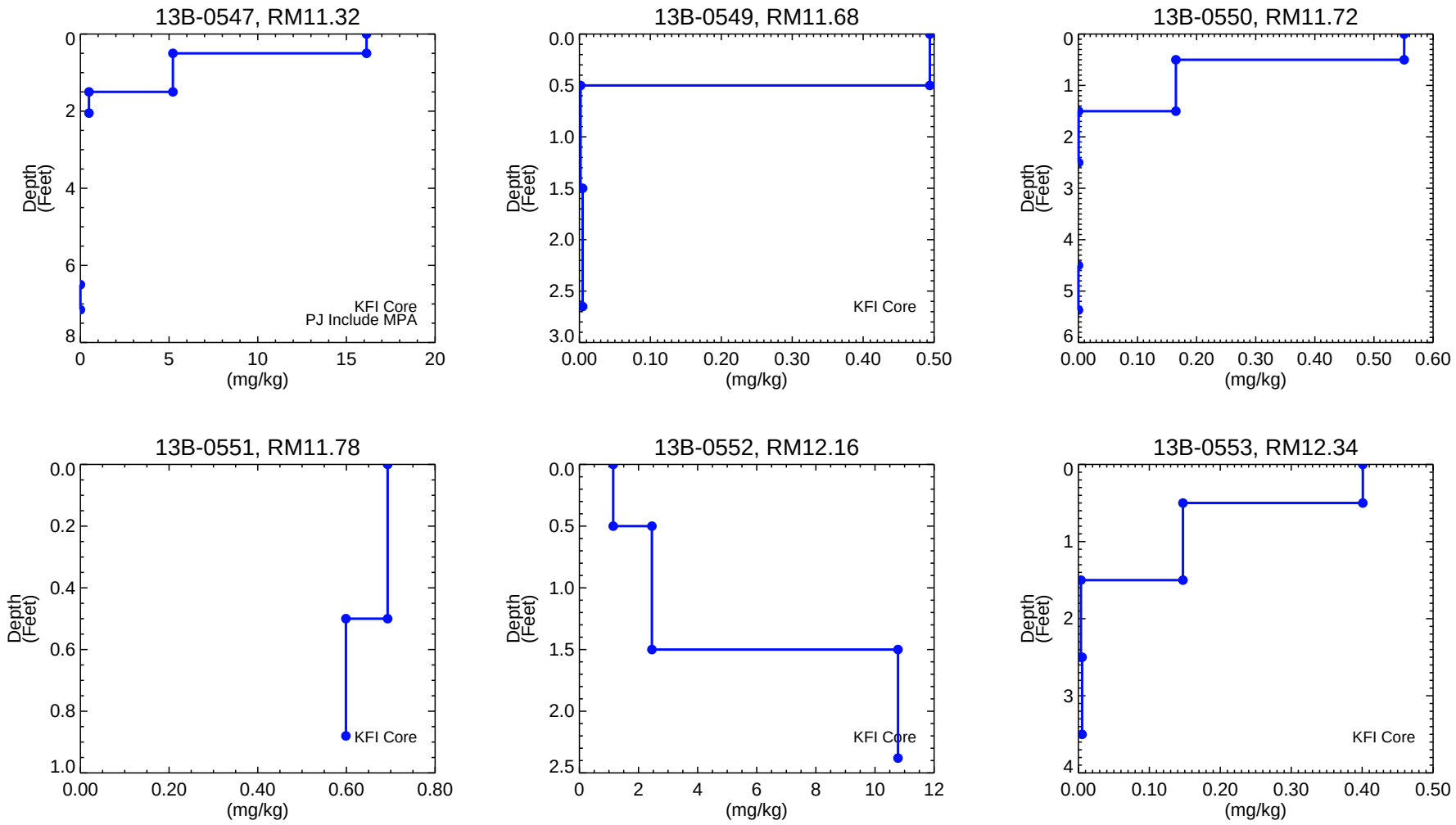
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Figure 9bx

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



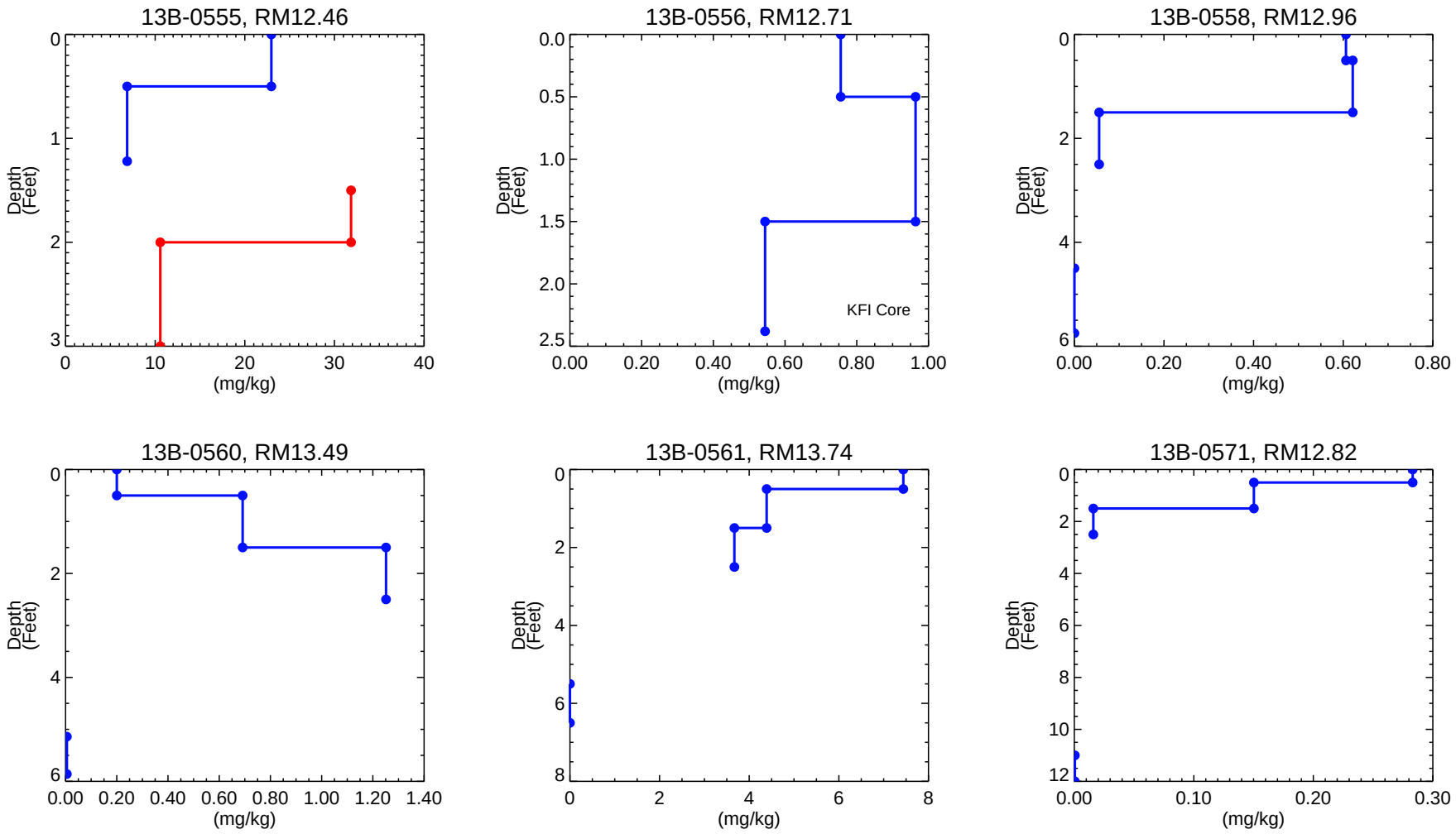
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Figure 9by

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



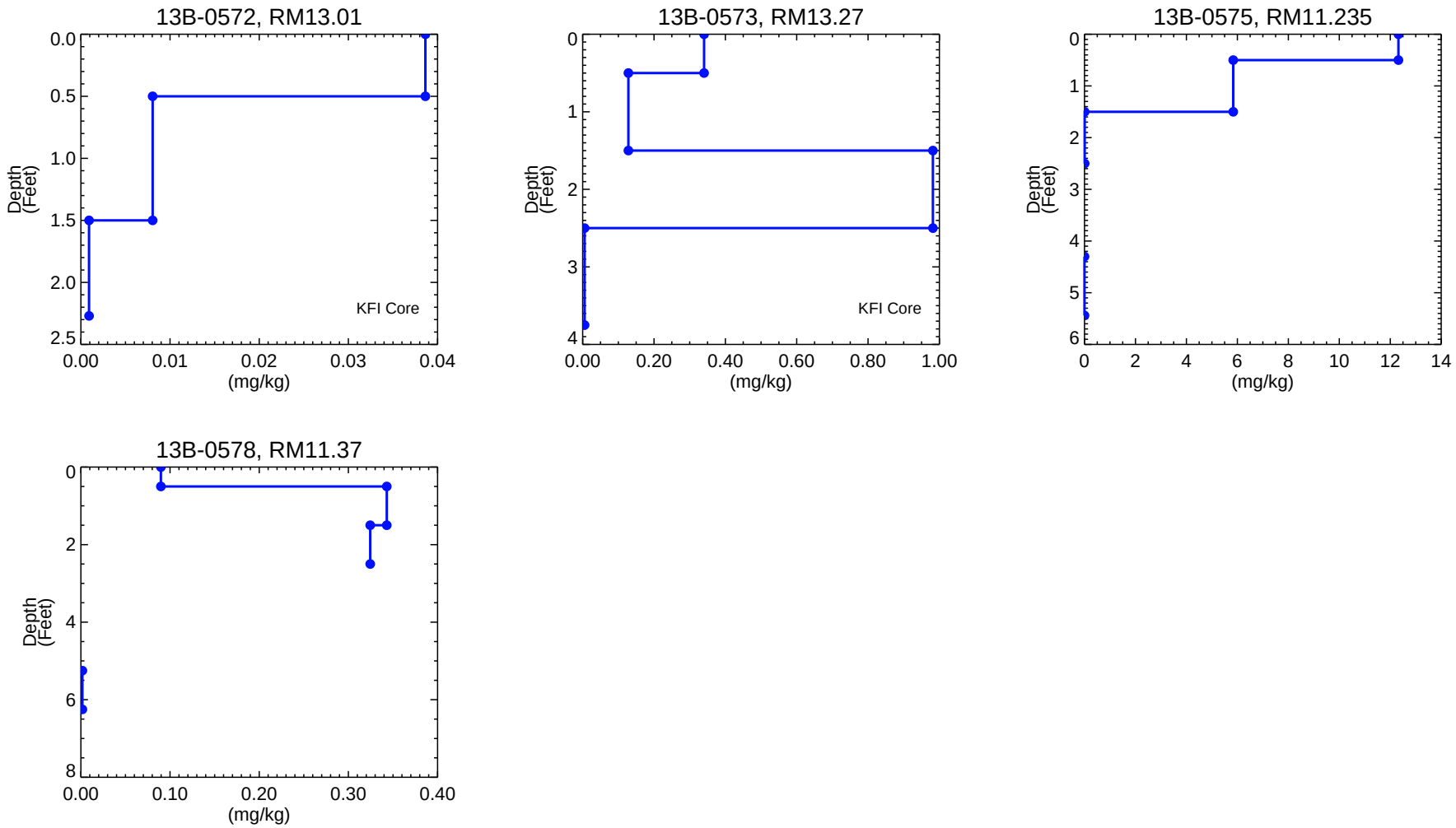
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Figure 9bz

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



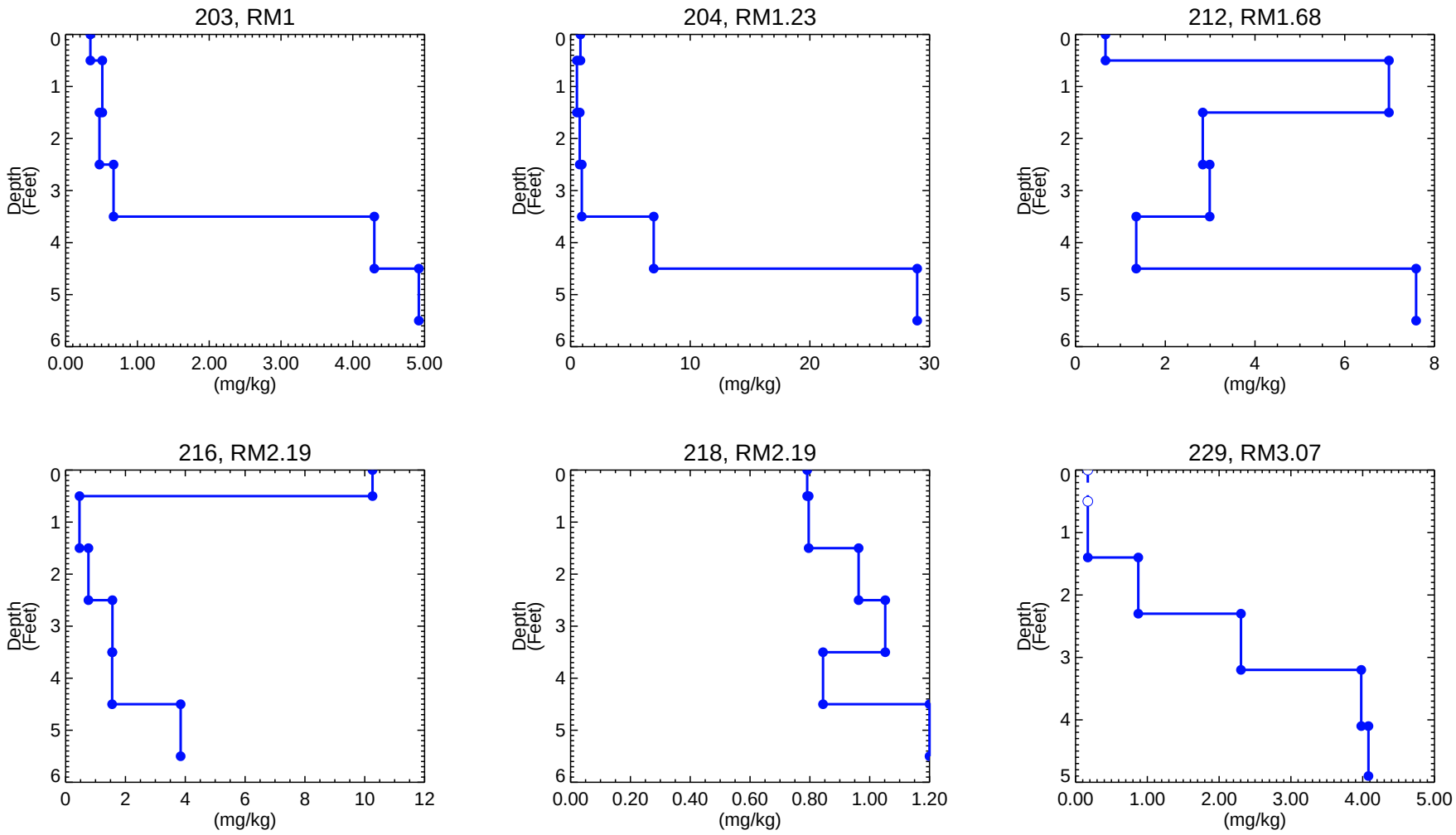
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Figure 9ca

MPA Analysis: Vertical Profiles of Included Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



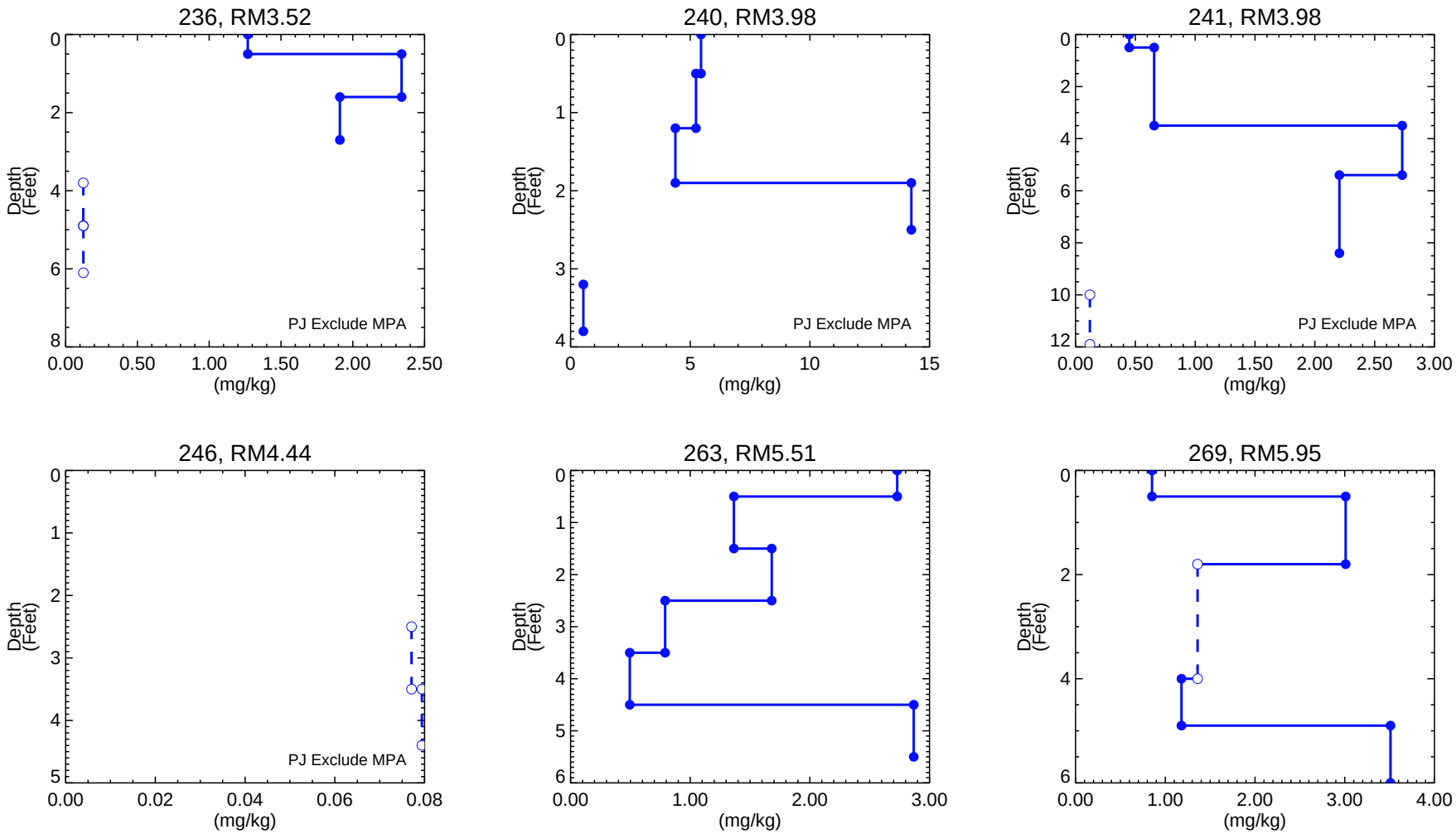
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 10a

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



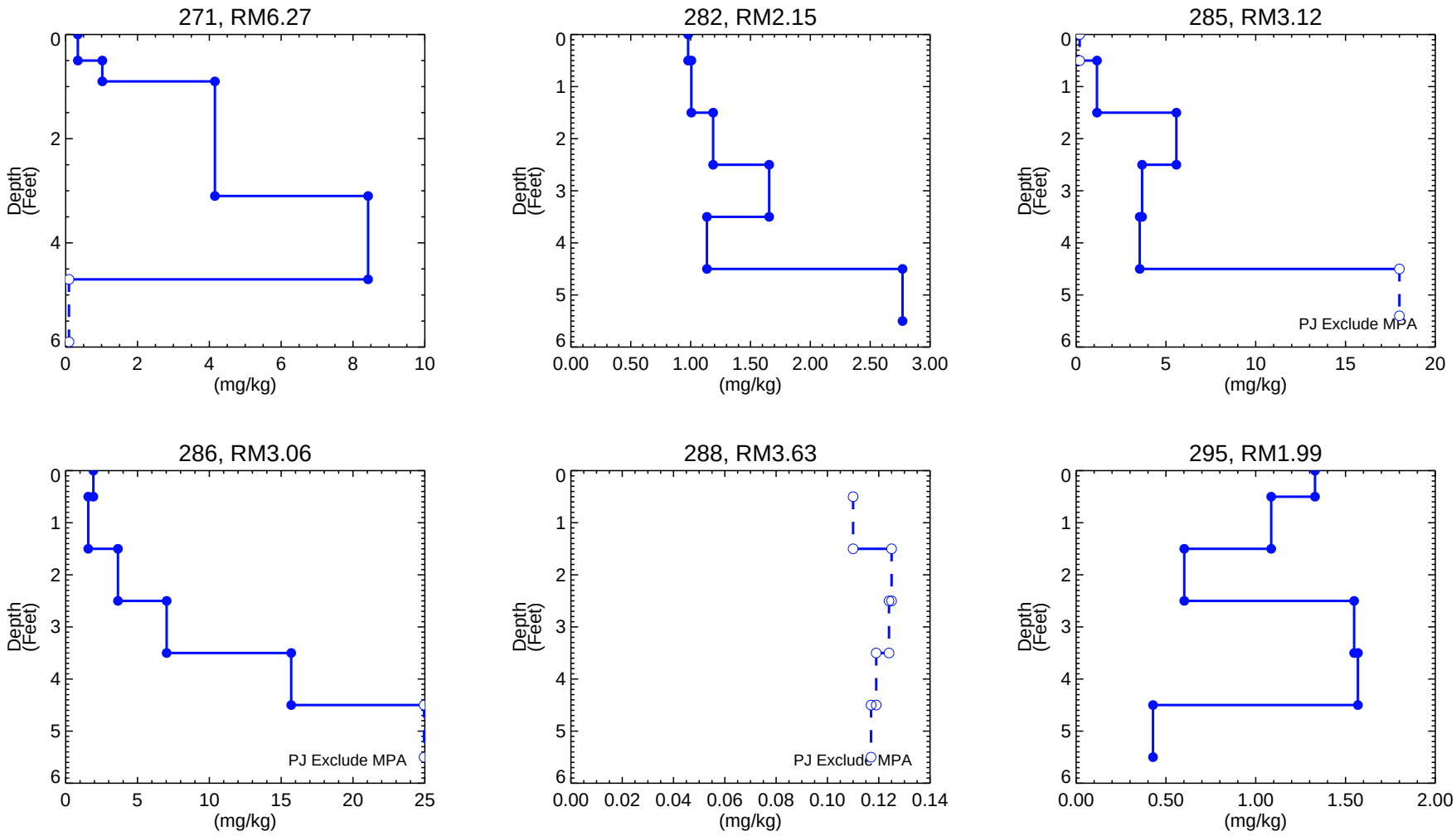
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Figure 10b

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



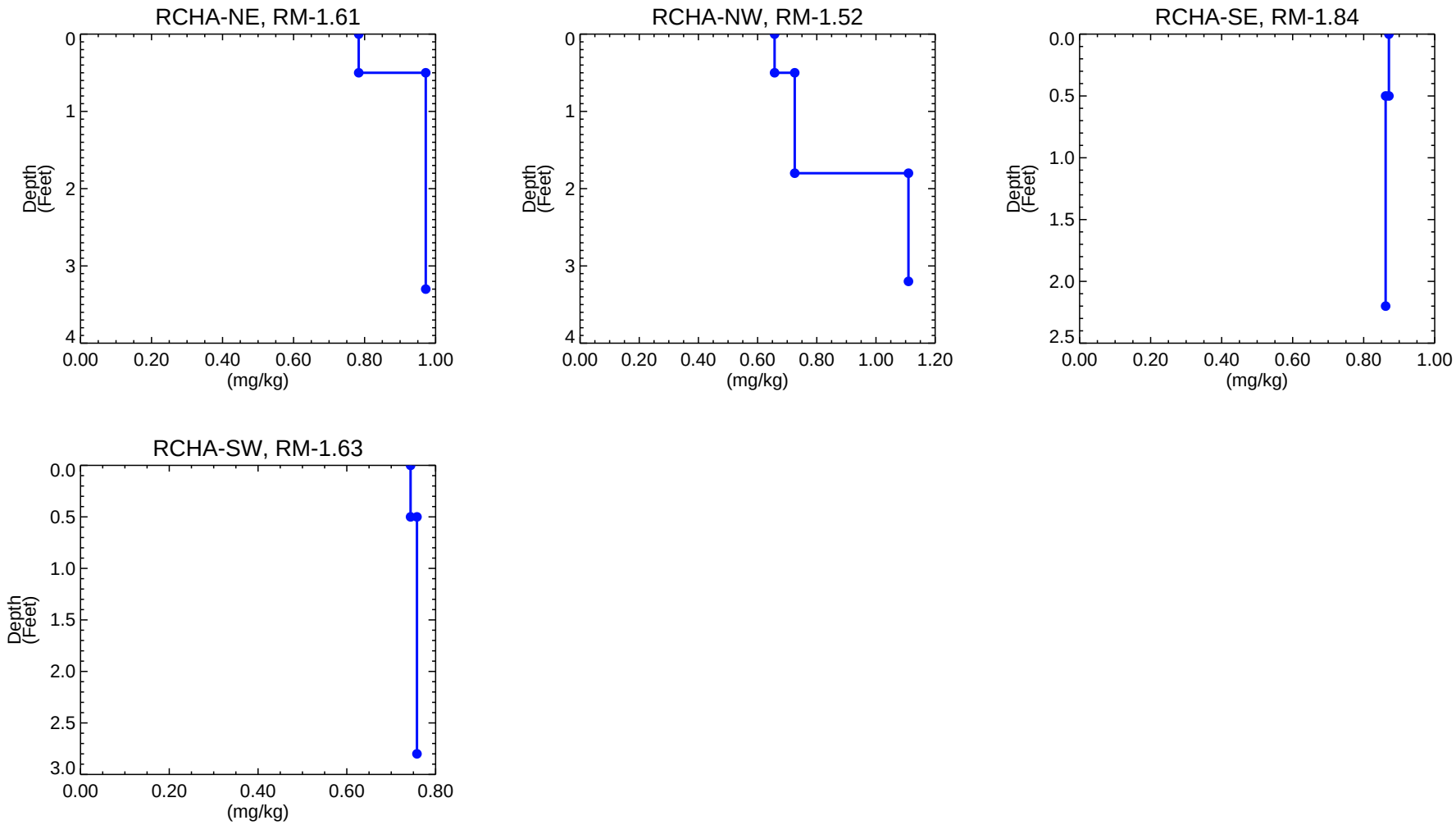
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Figure 10c

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



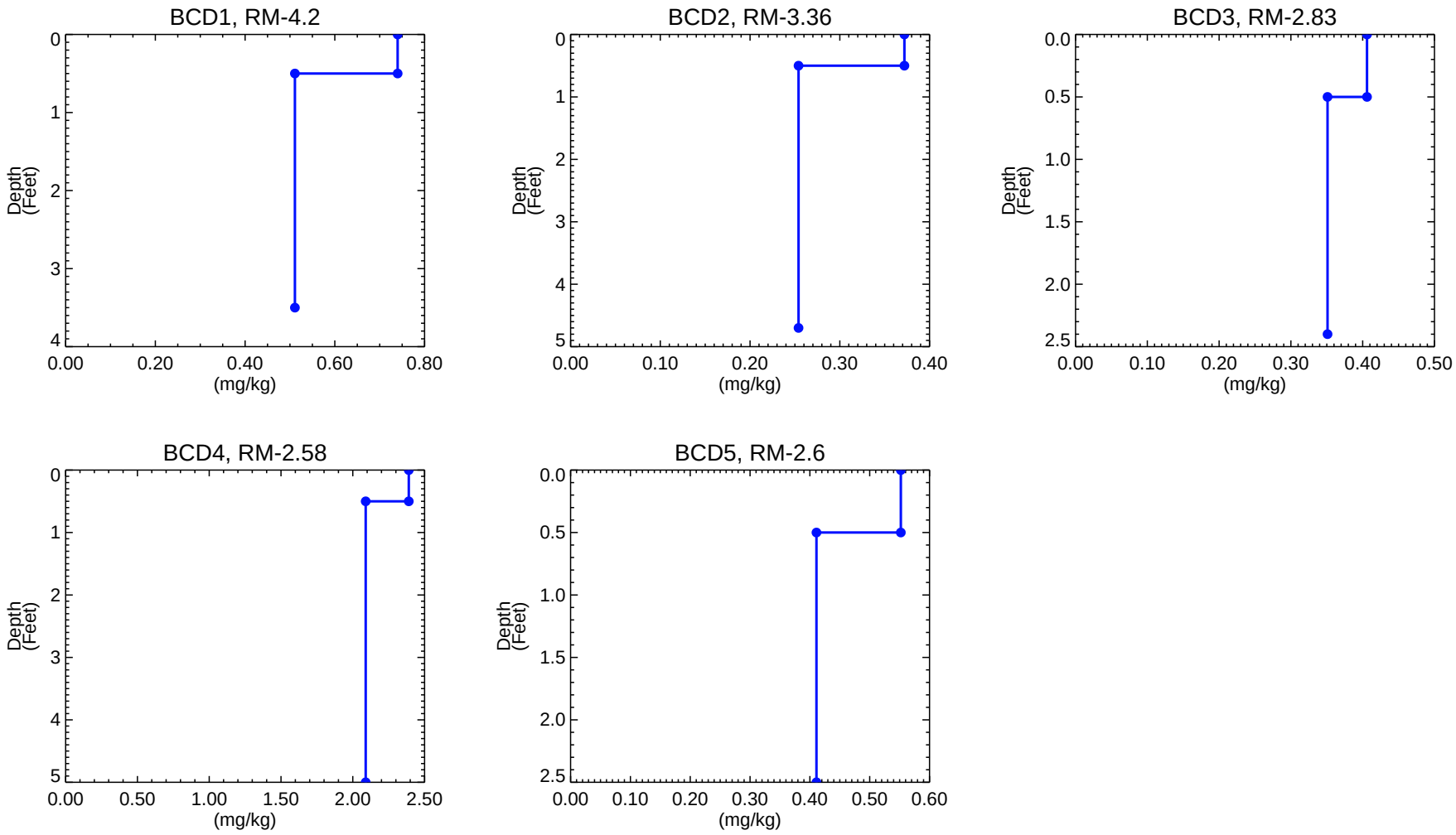
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KFI = known full inventory

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Figure 10d

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

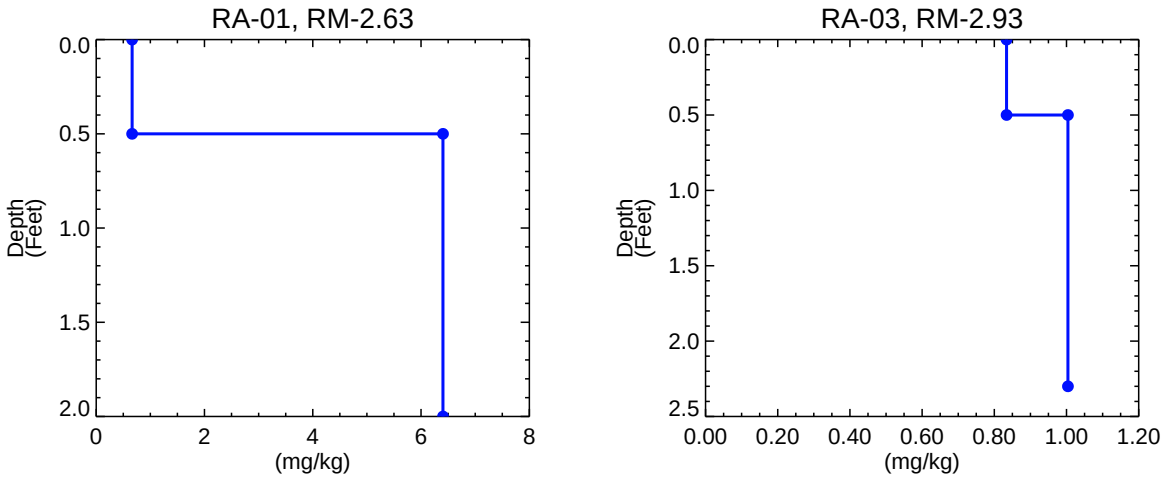


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KFI = known full inventory

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Figure 10e

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs



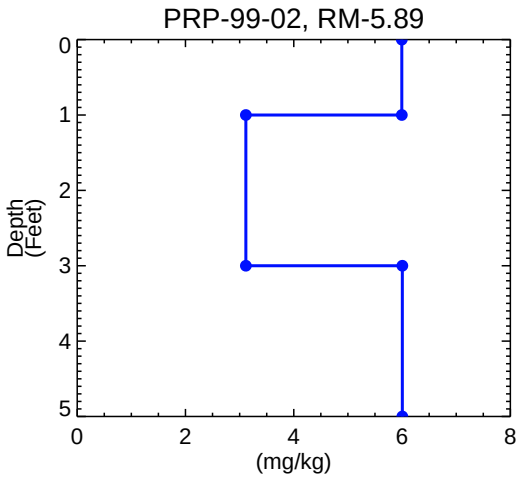
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Figure 10f

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

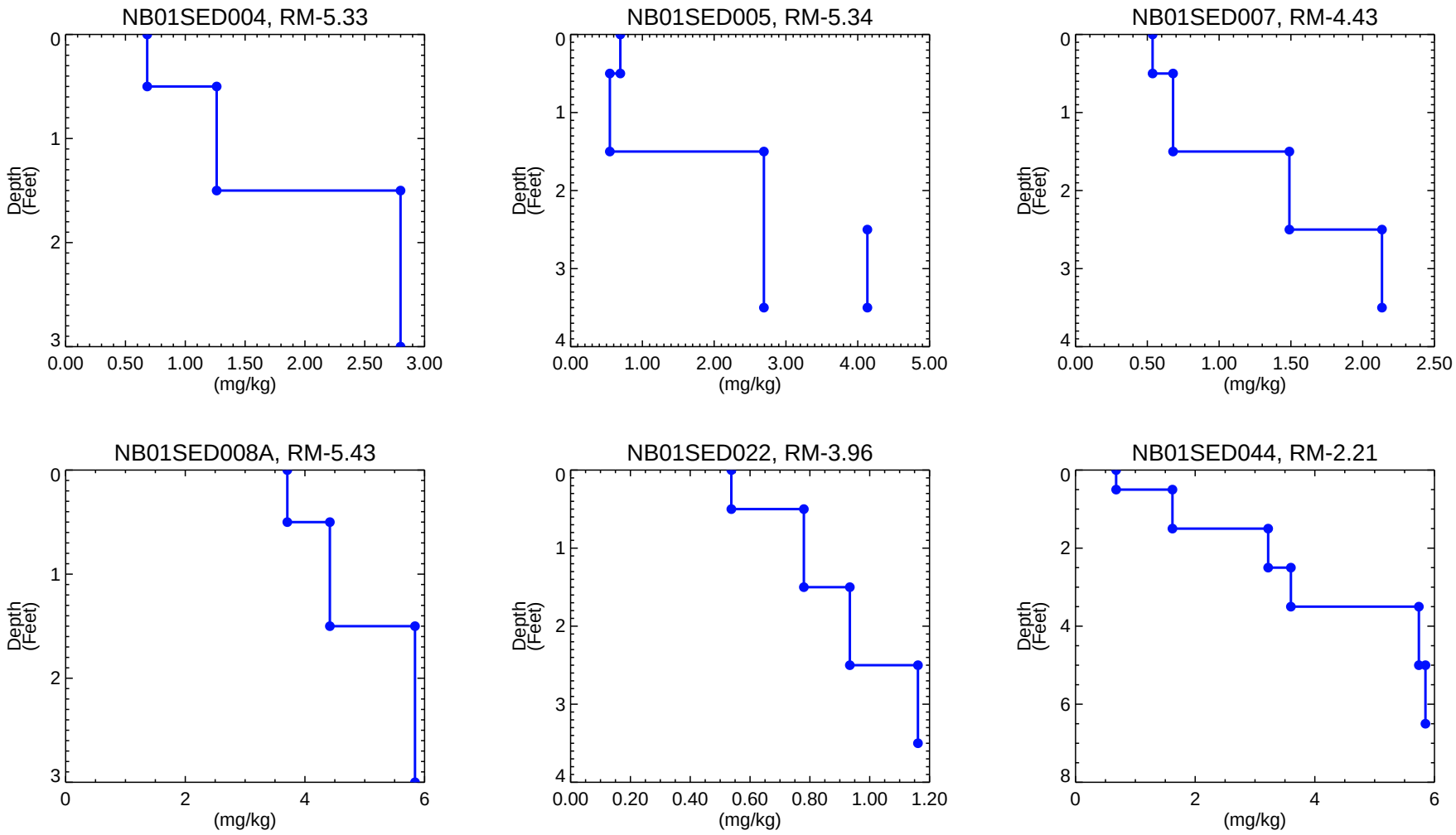


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Figure 10g

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs



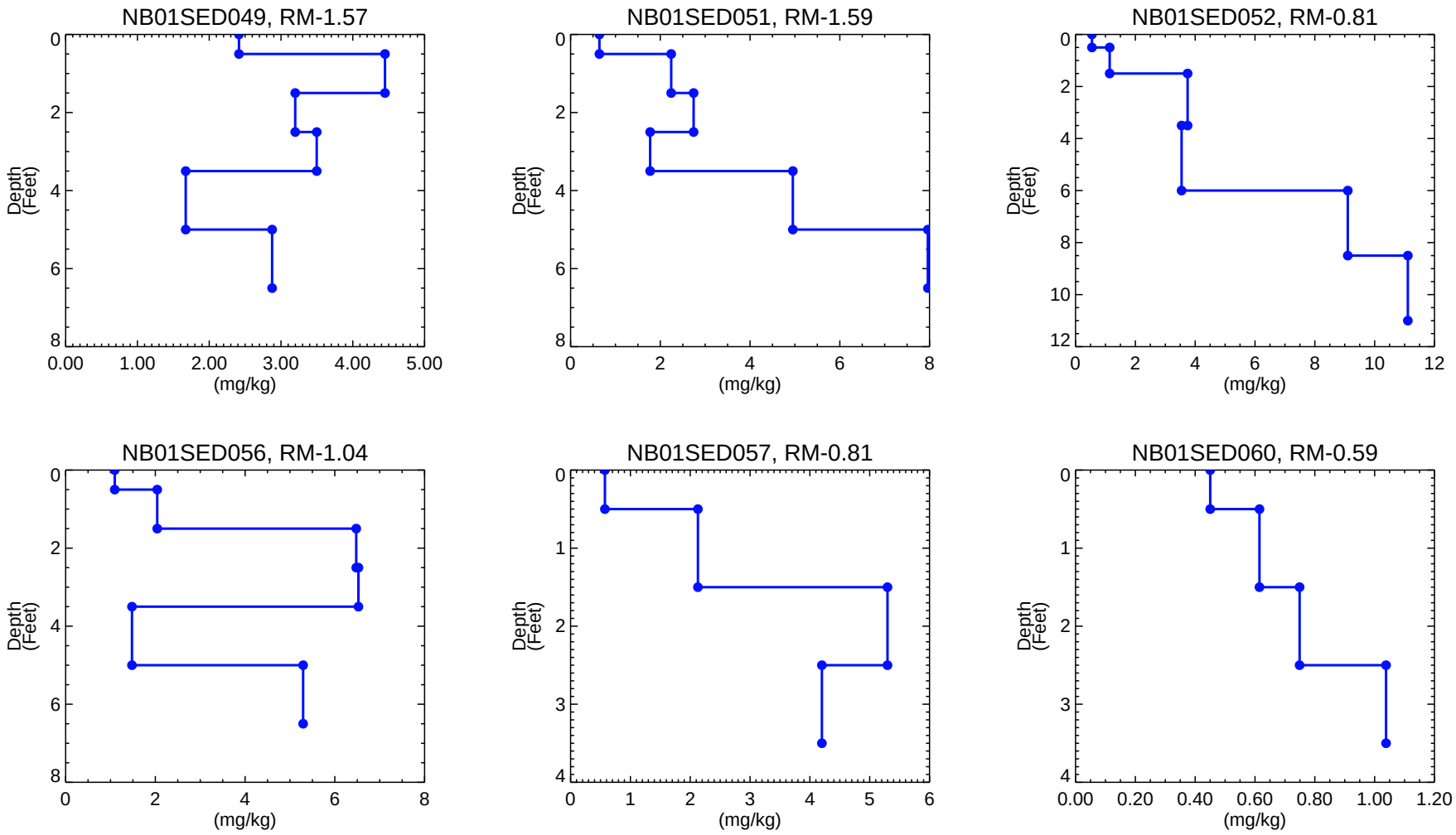
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Figure 10h

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



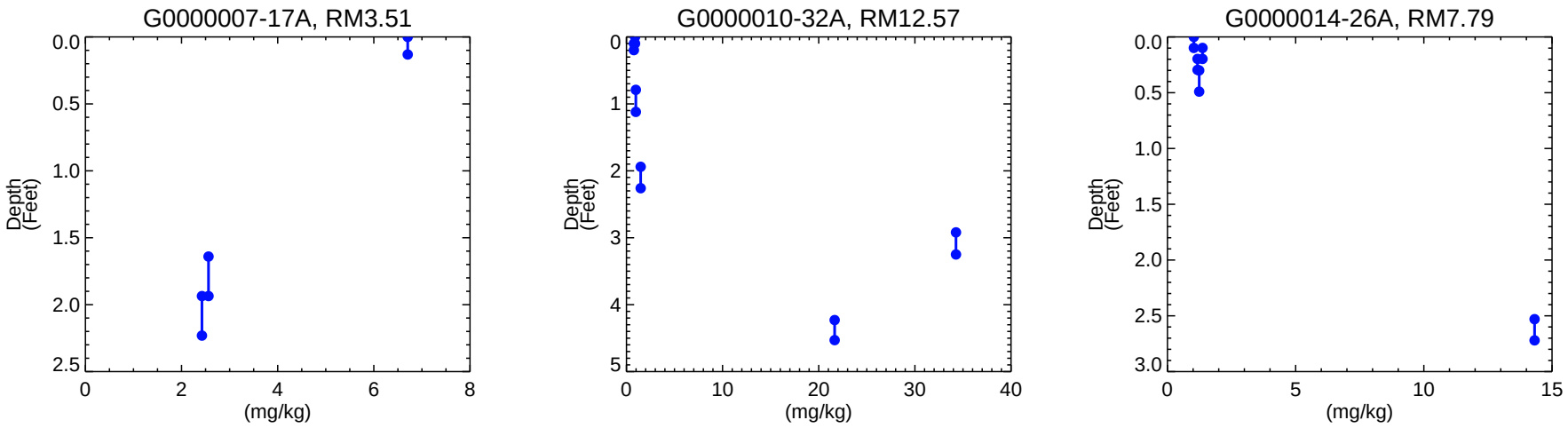
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Figure 10i

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



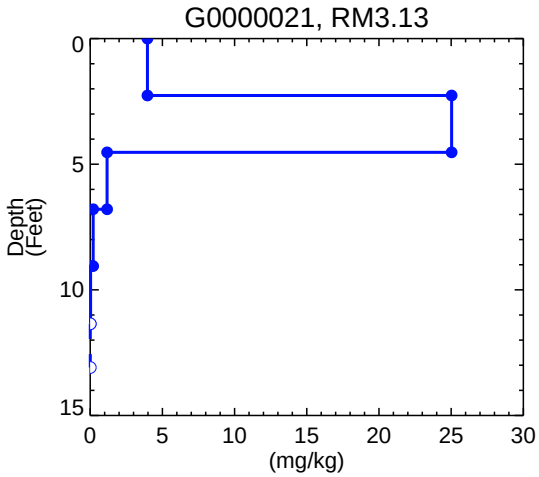
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Figure 10j

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

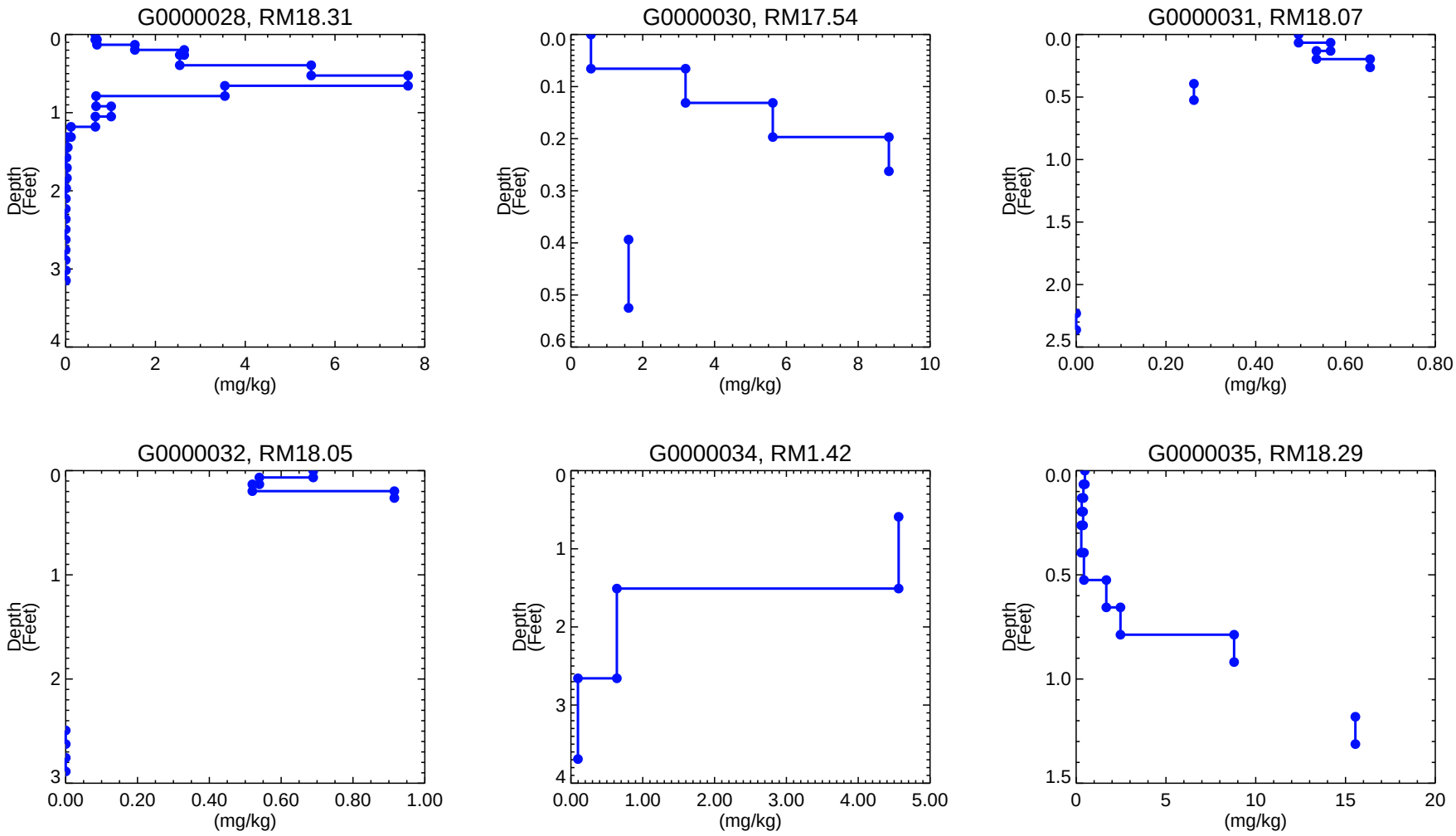


Non-detected values plotted as open symbols and dashed lines.
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Figure 10k

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs



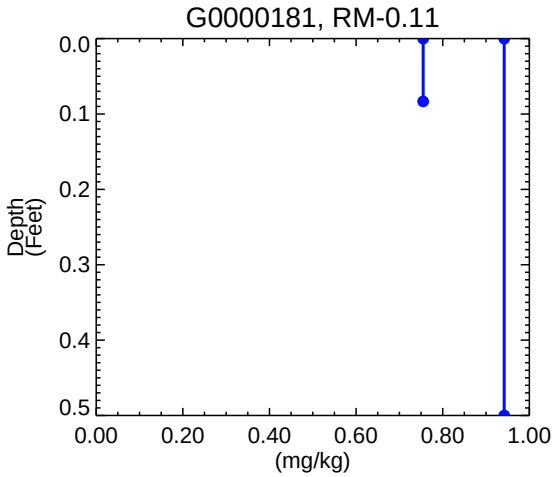
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Figure 10I

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



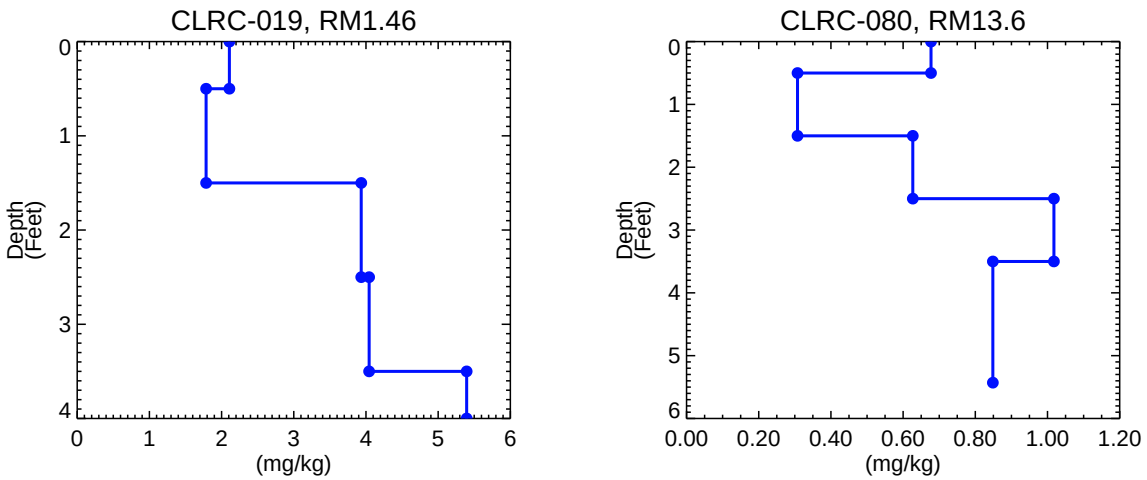
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Figure 10m

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



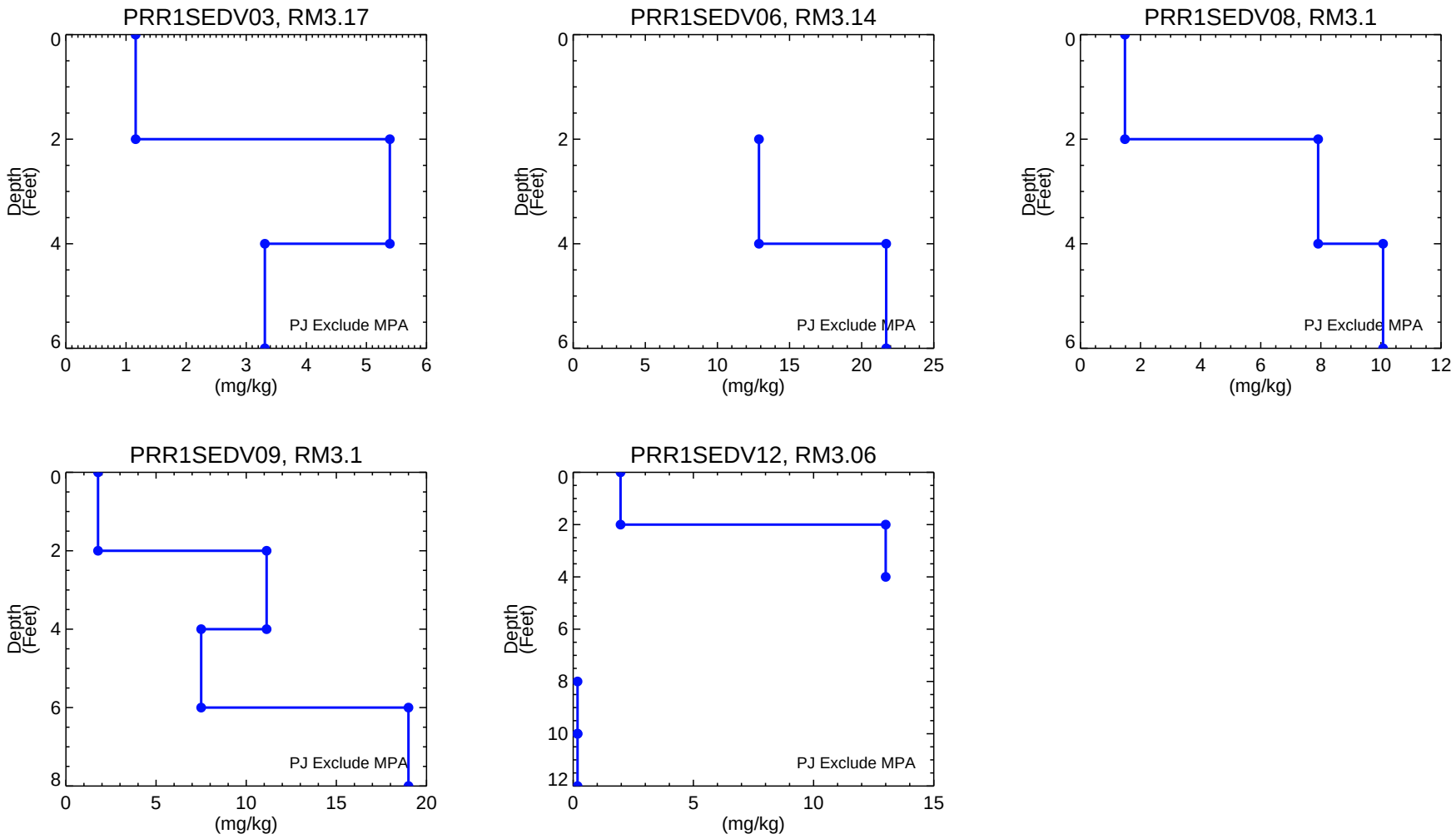
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Figure 10n

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



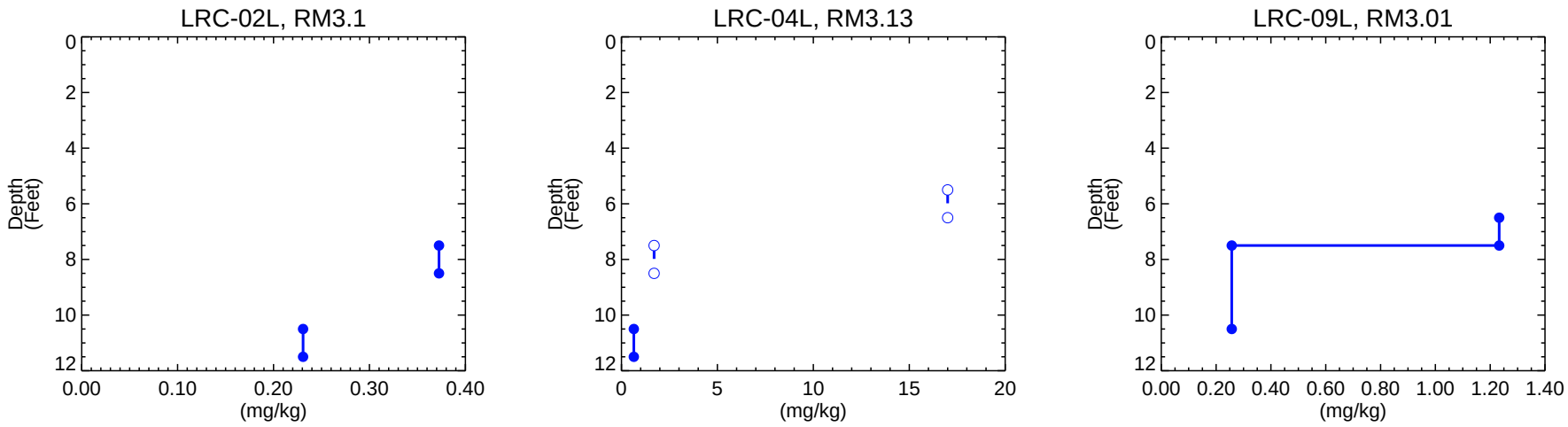
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Figure 10o

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



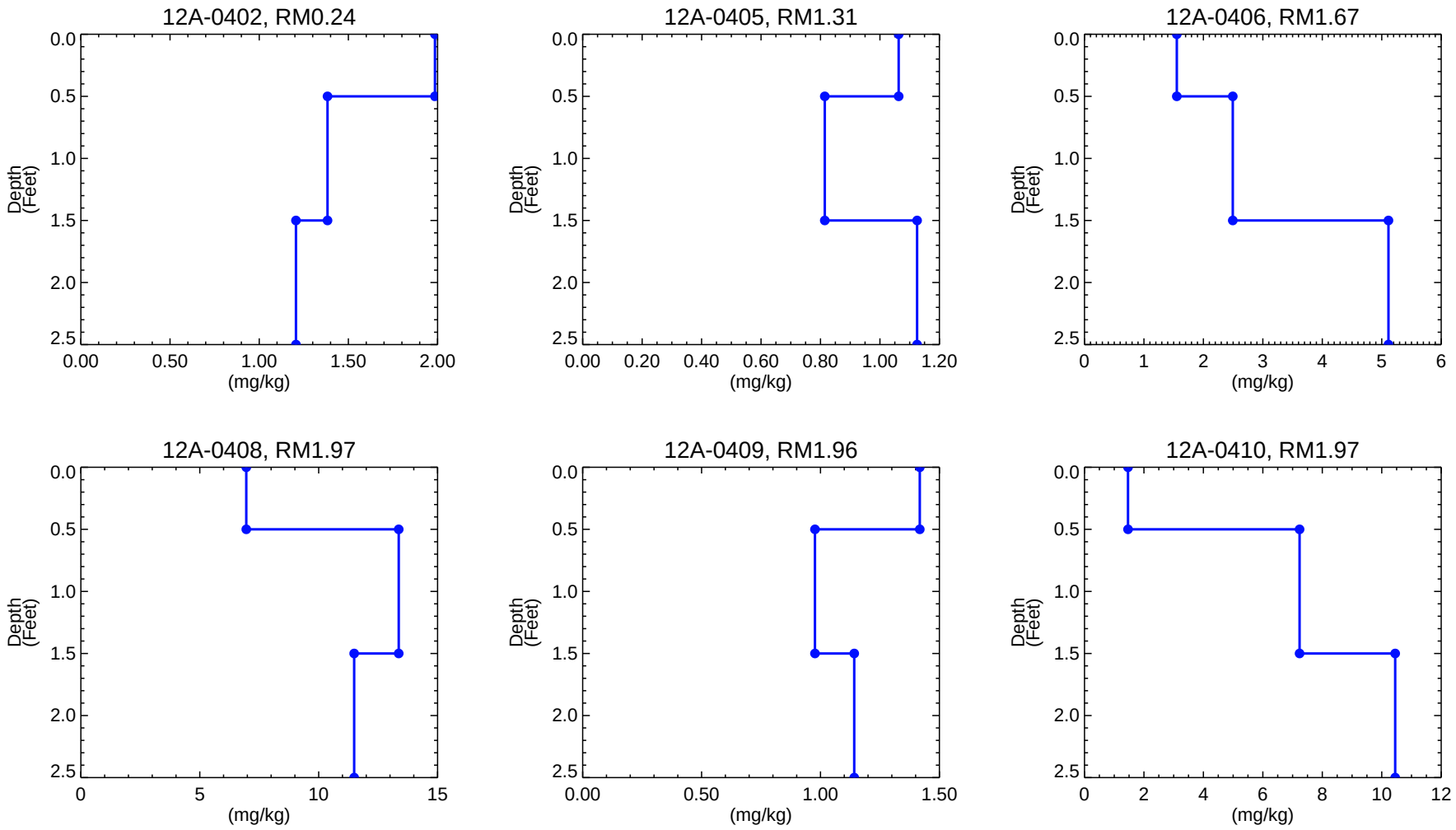
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Figure 10p

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



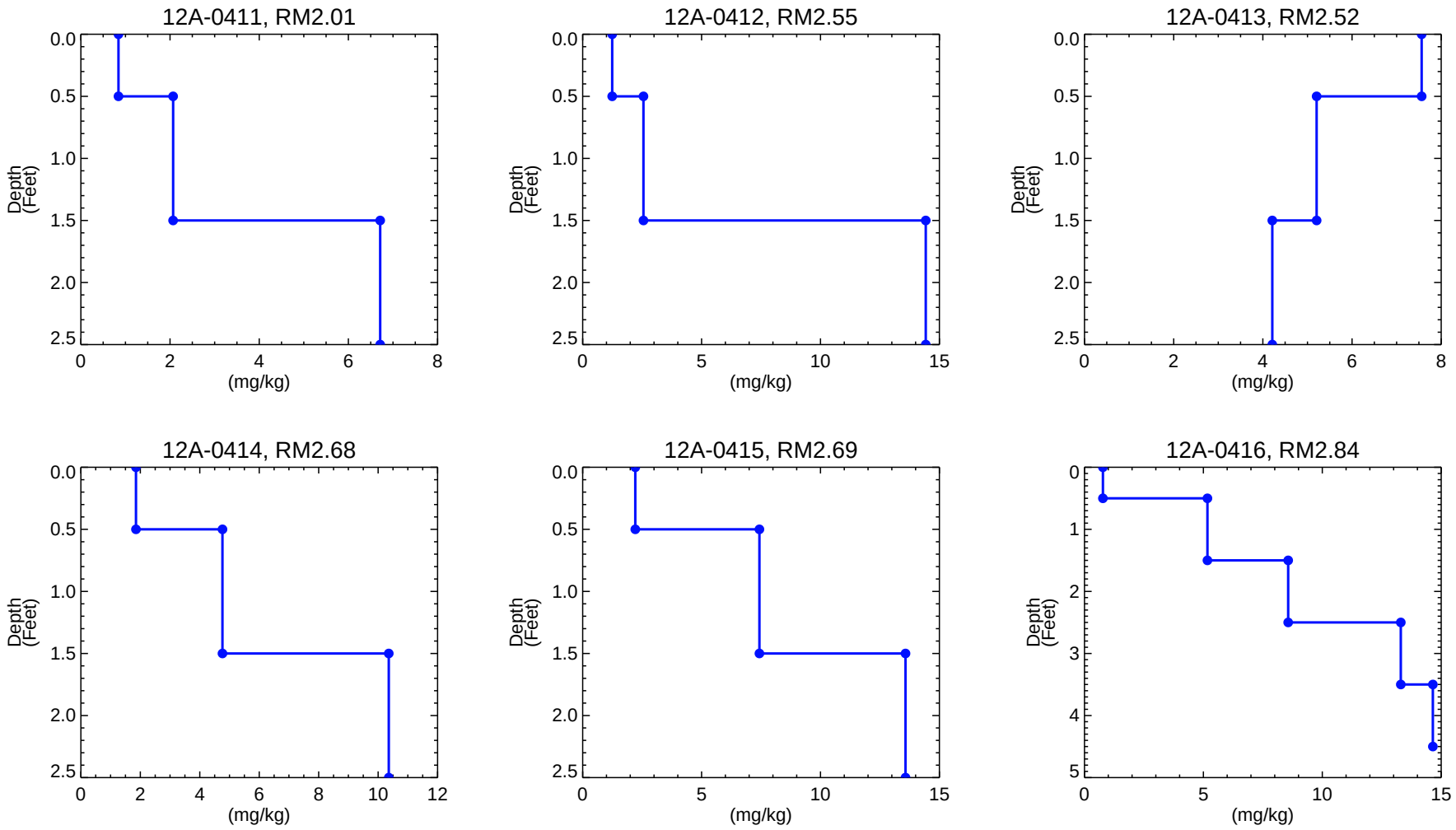
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Figure 10q

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



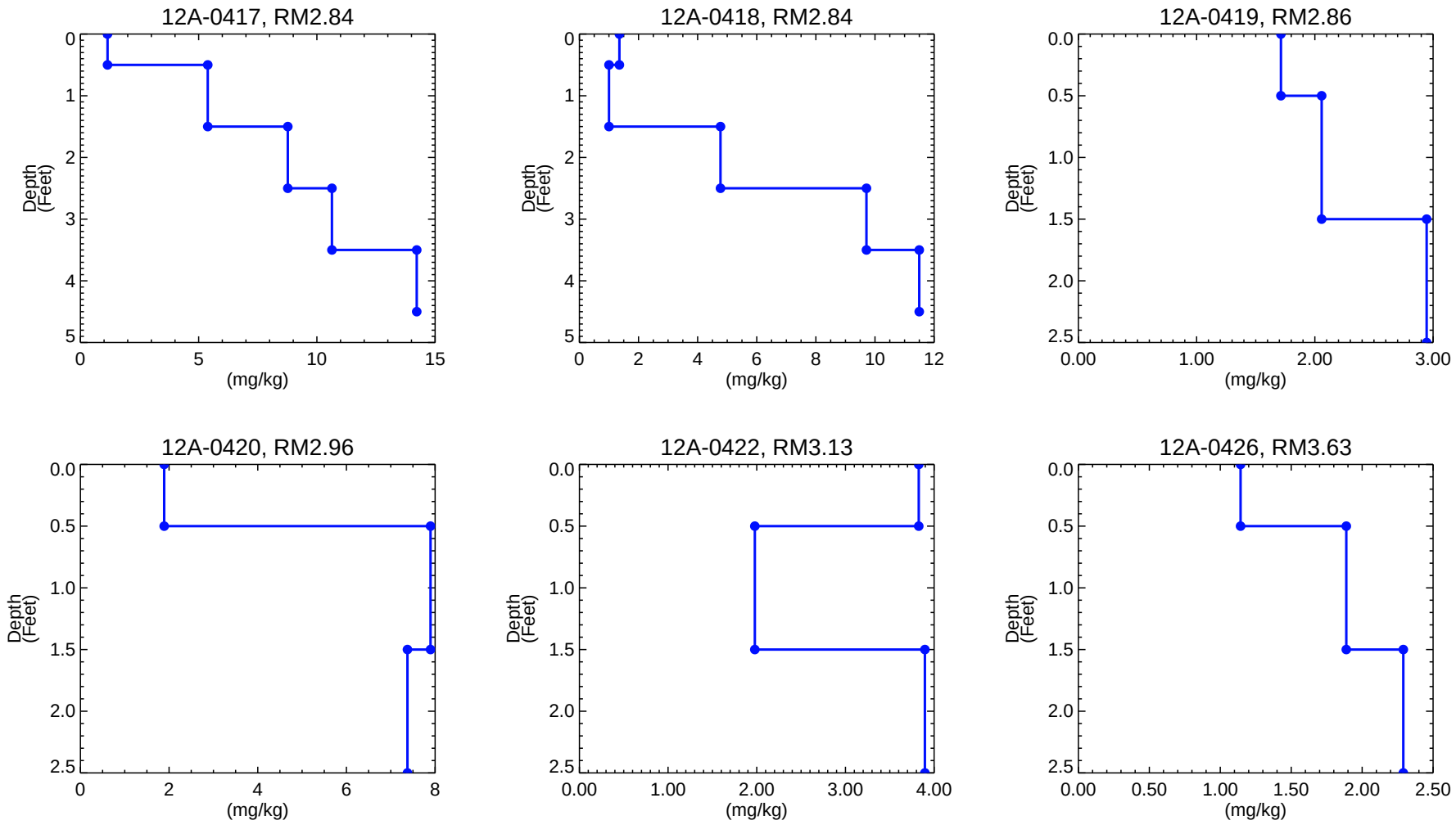
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Figure 10r

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



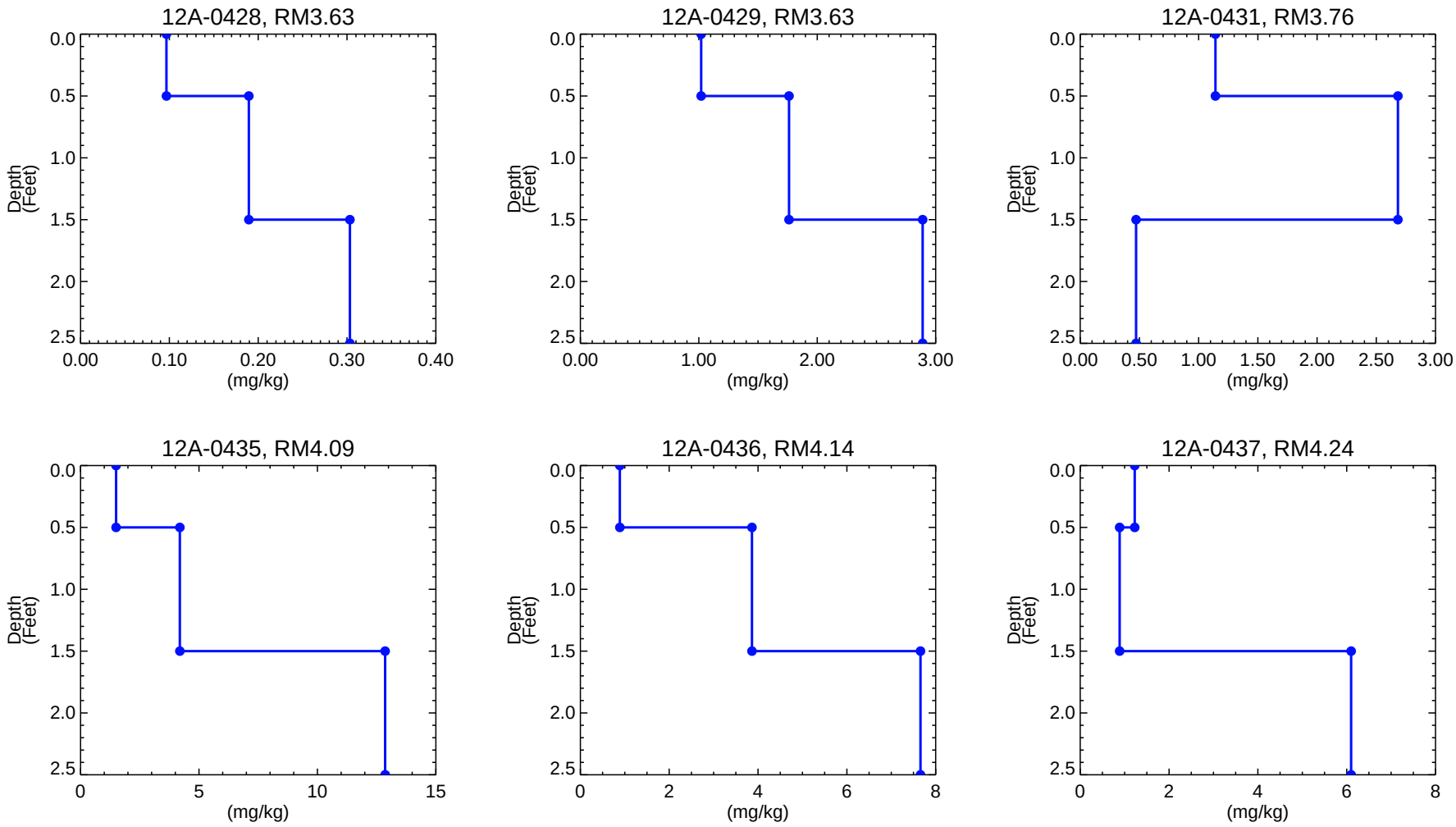
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Figure 10s

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



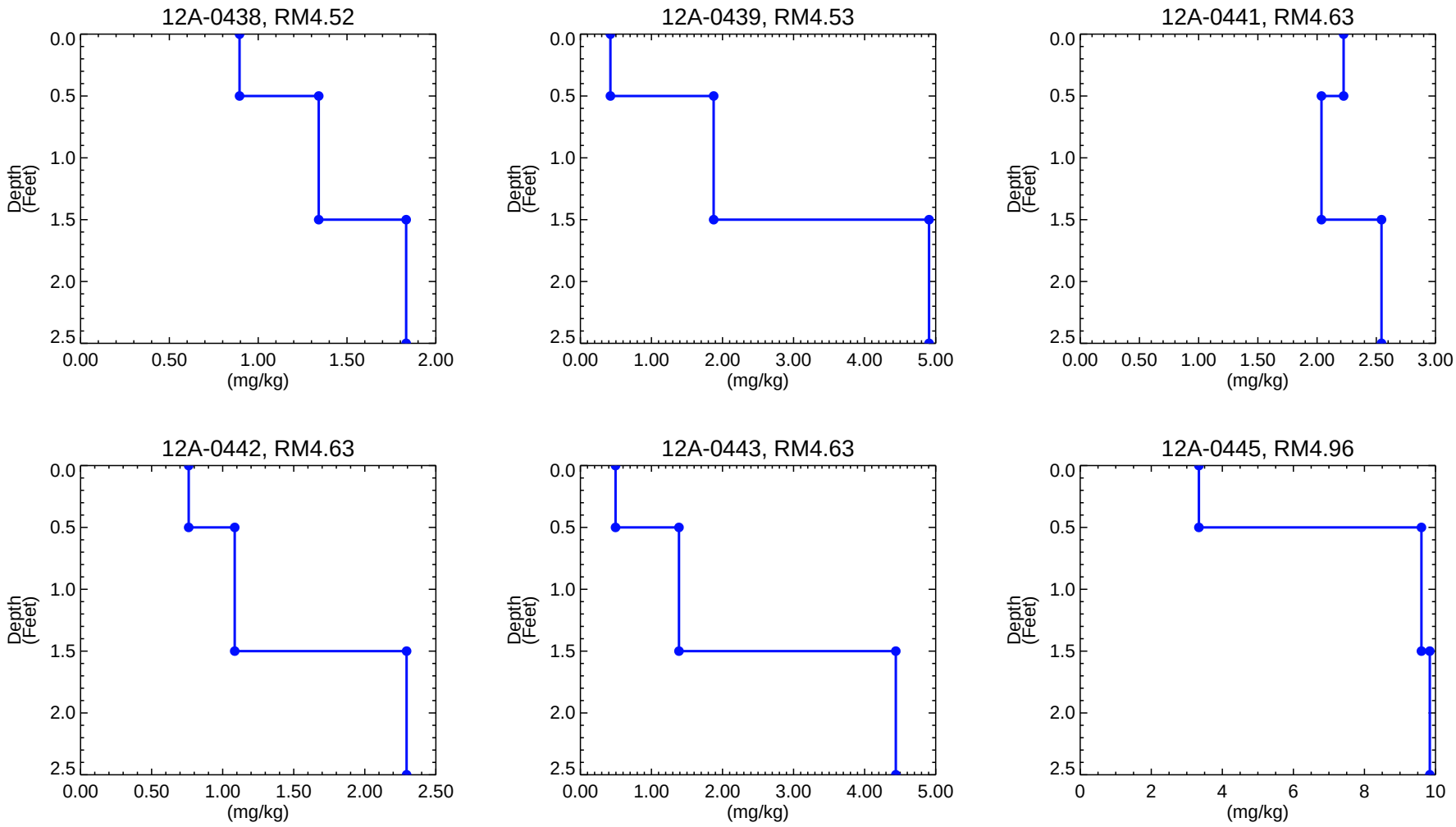
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Figure 10t

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



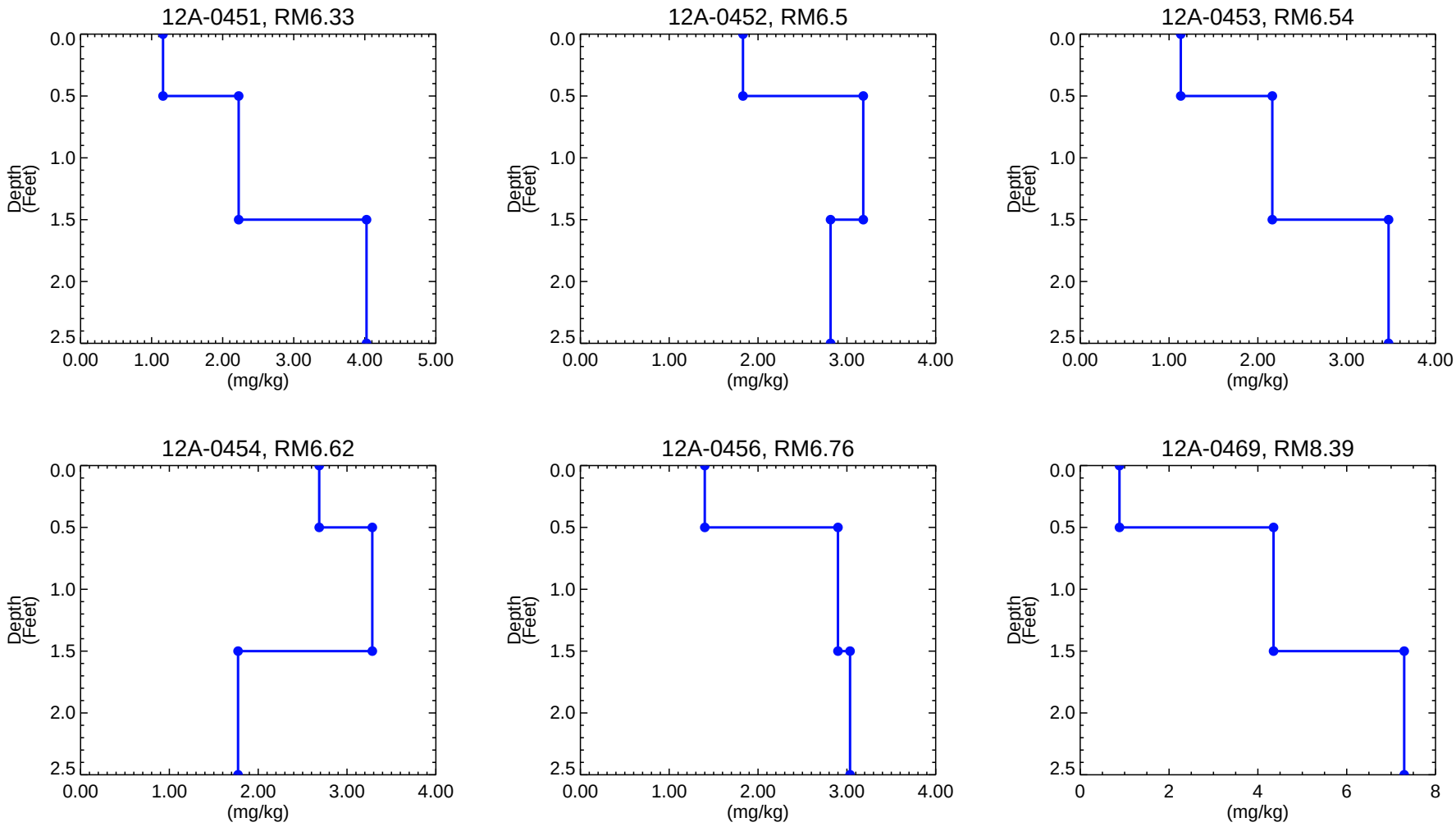
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KFI = known full inventory

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Figure 10u

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



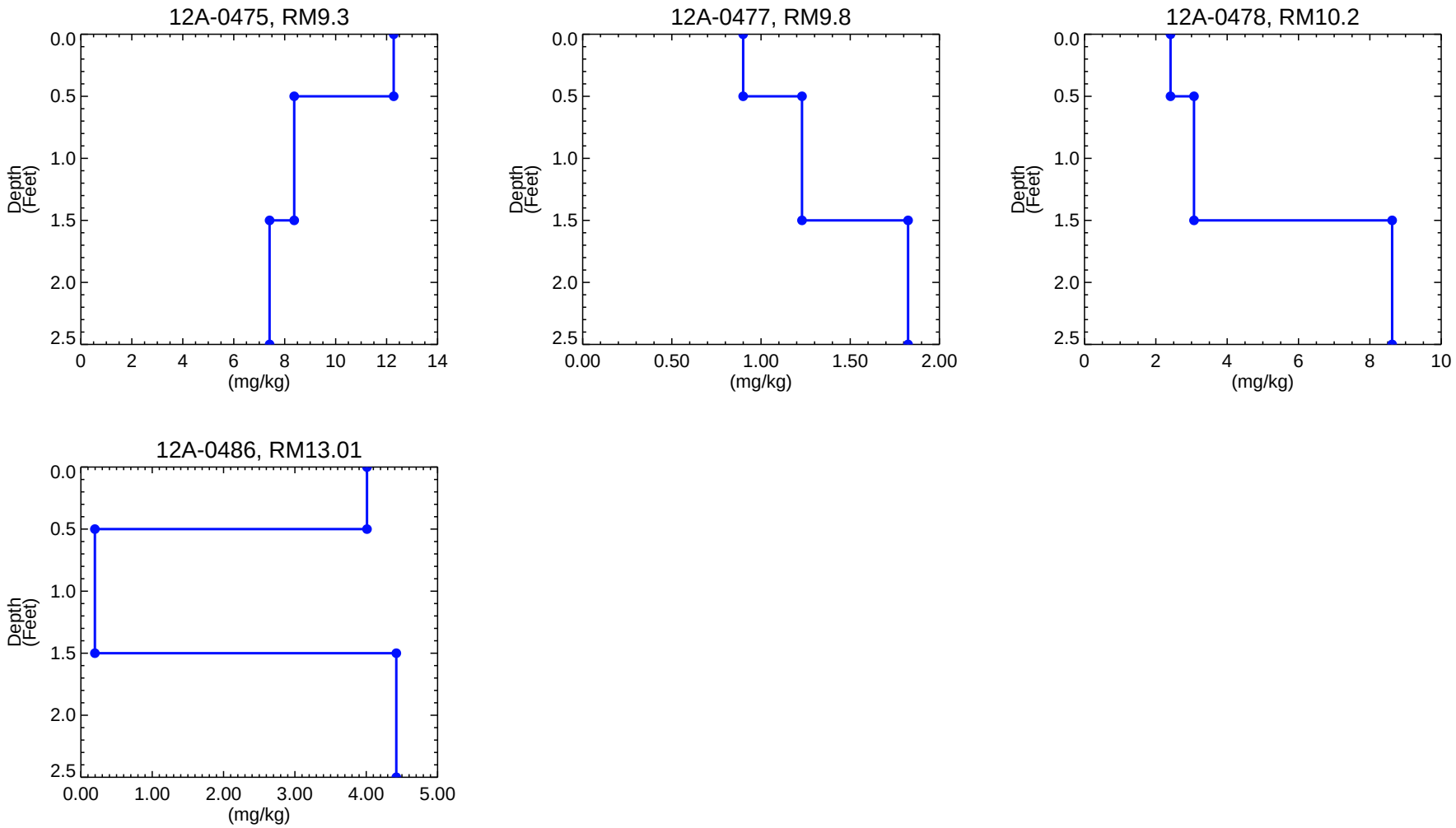
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Figure 10v

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



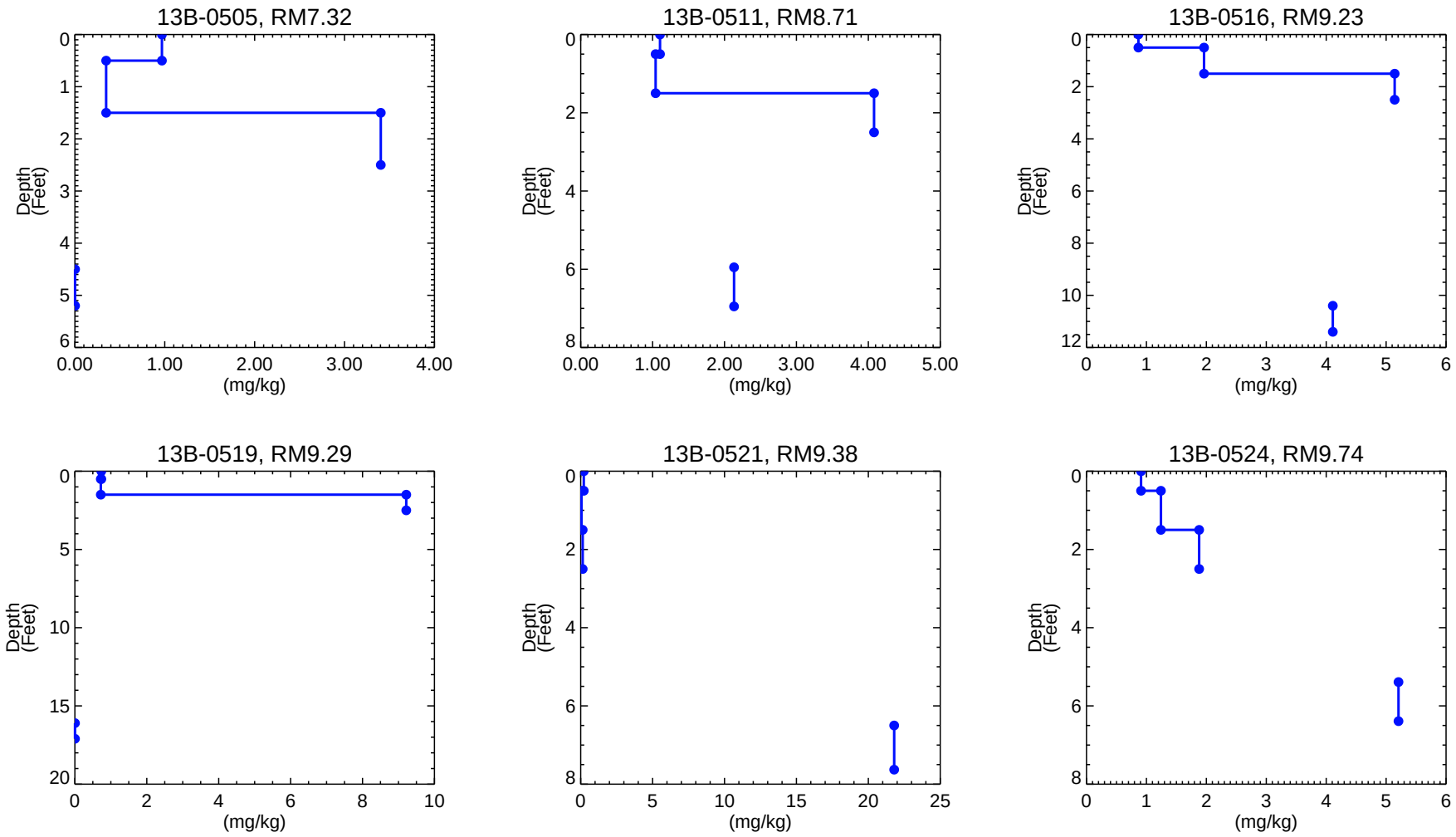
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Figure 10w

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



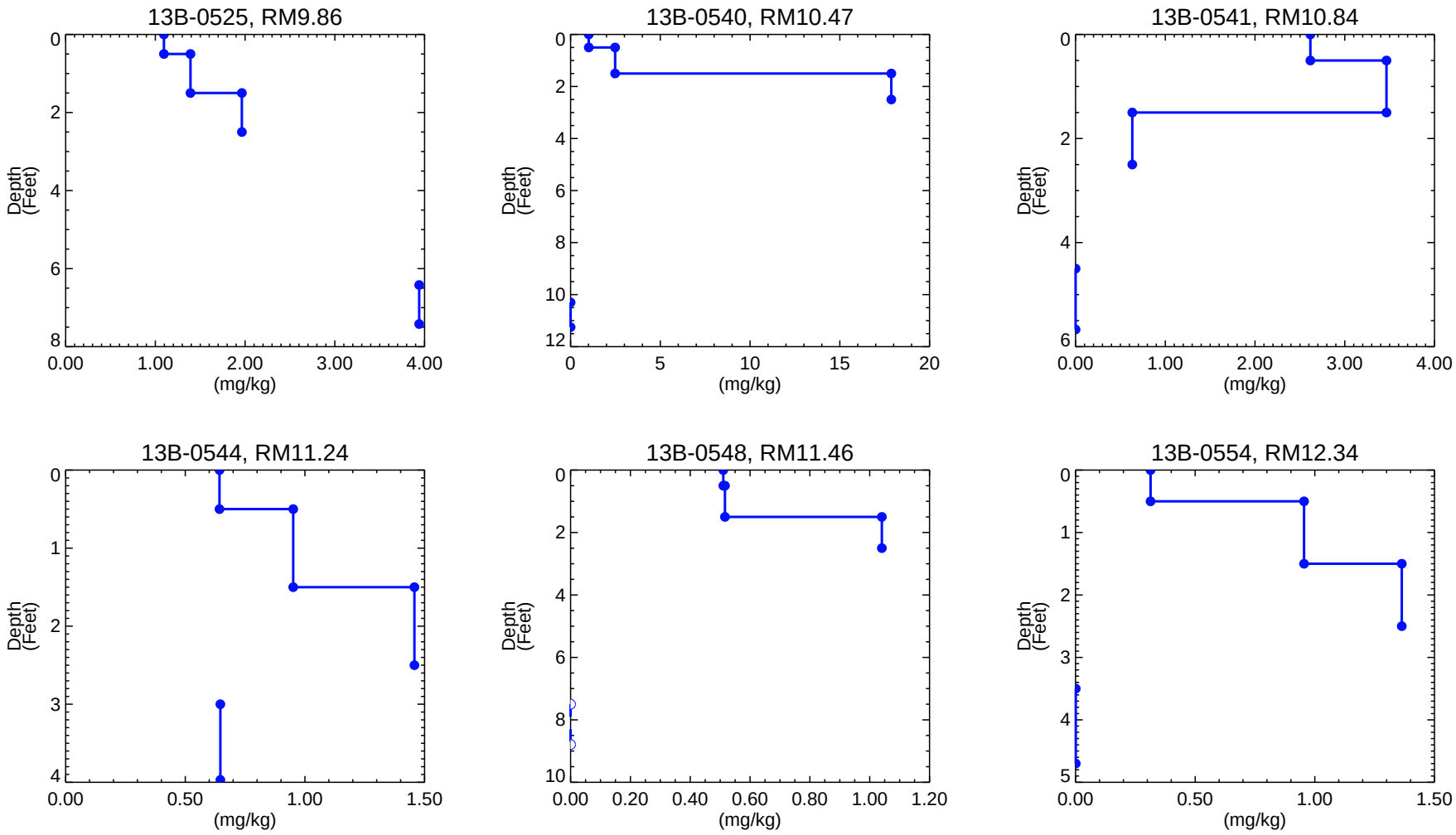
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Figure 10x

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



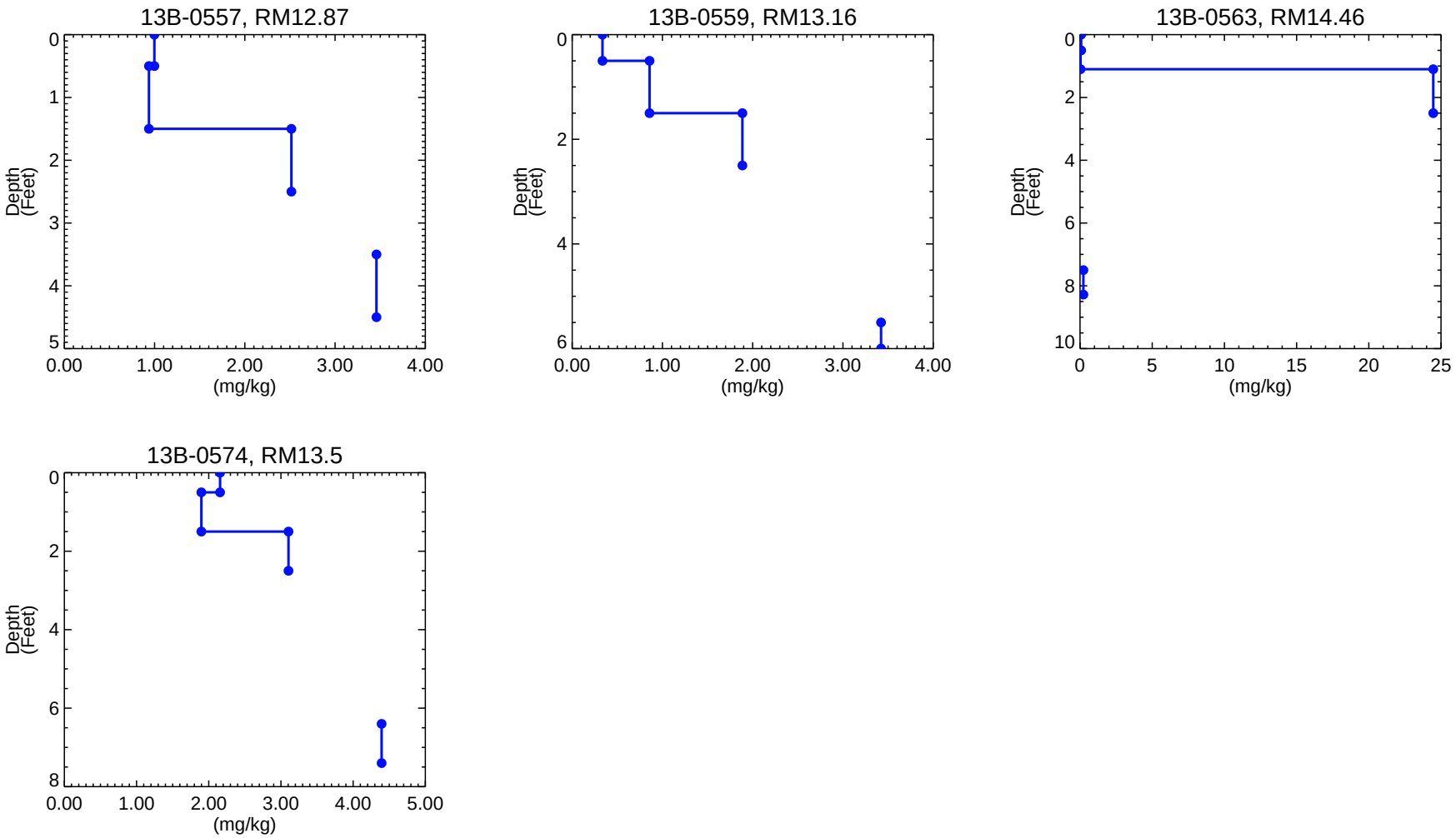
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Figure 10y

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



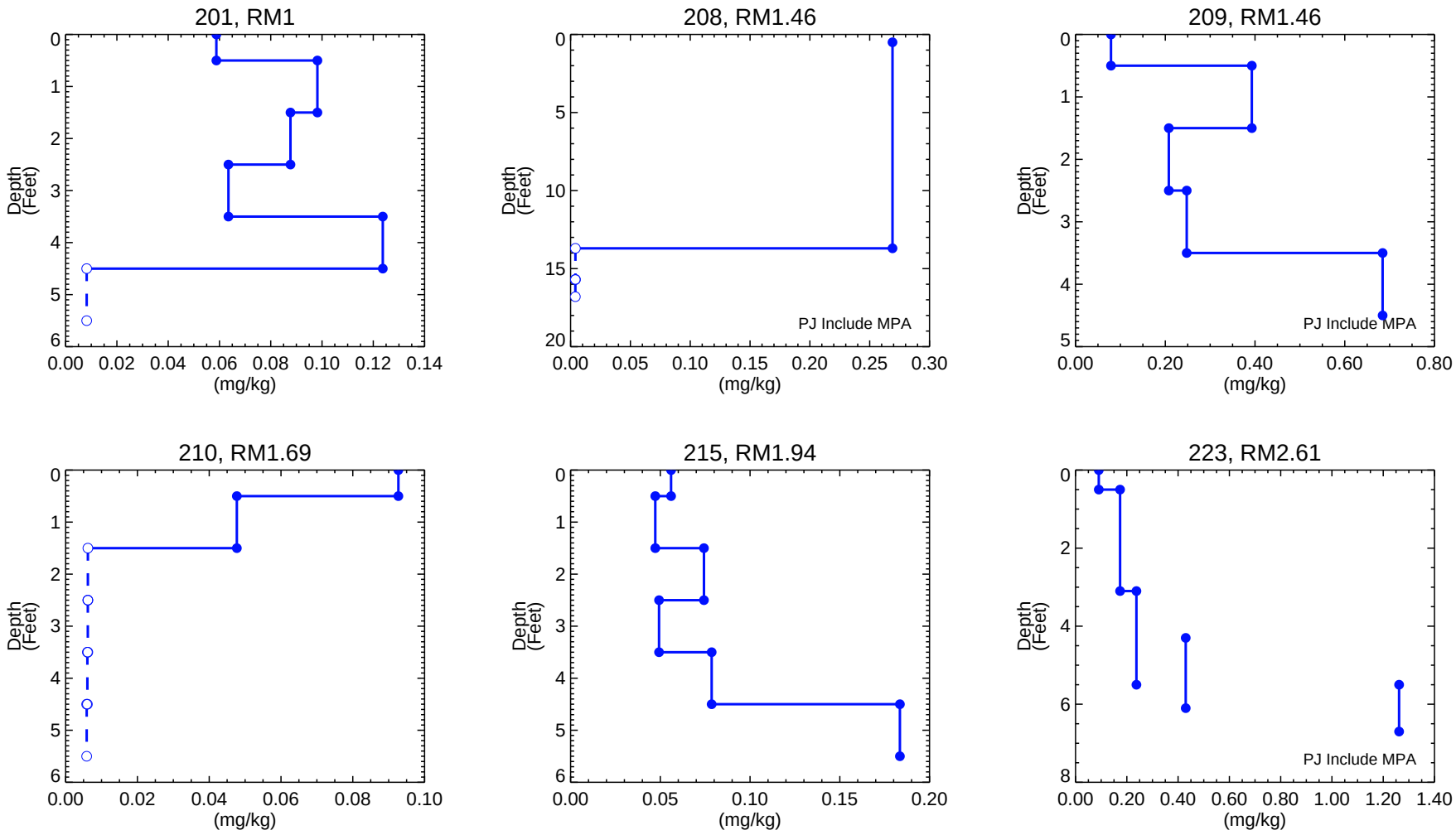
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Figure 10z

MPA Analysis: Vertical Profiles of Excluded Cores: Total PCBs

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



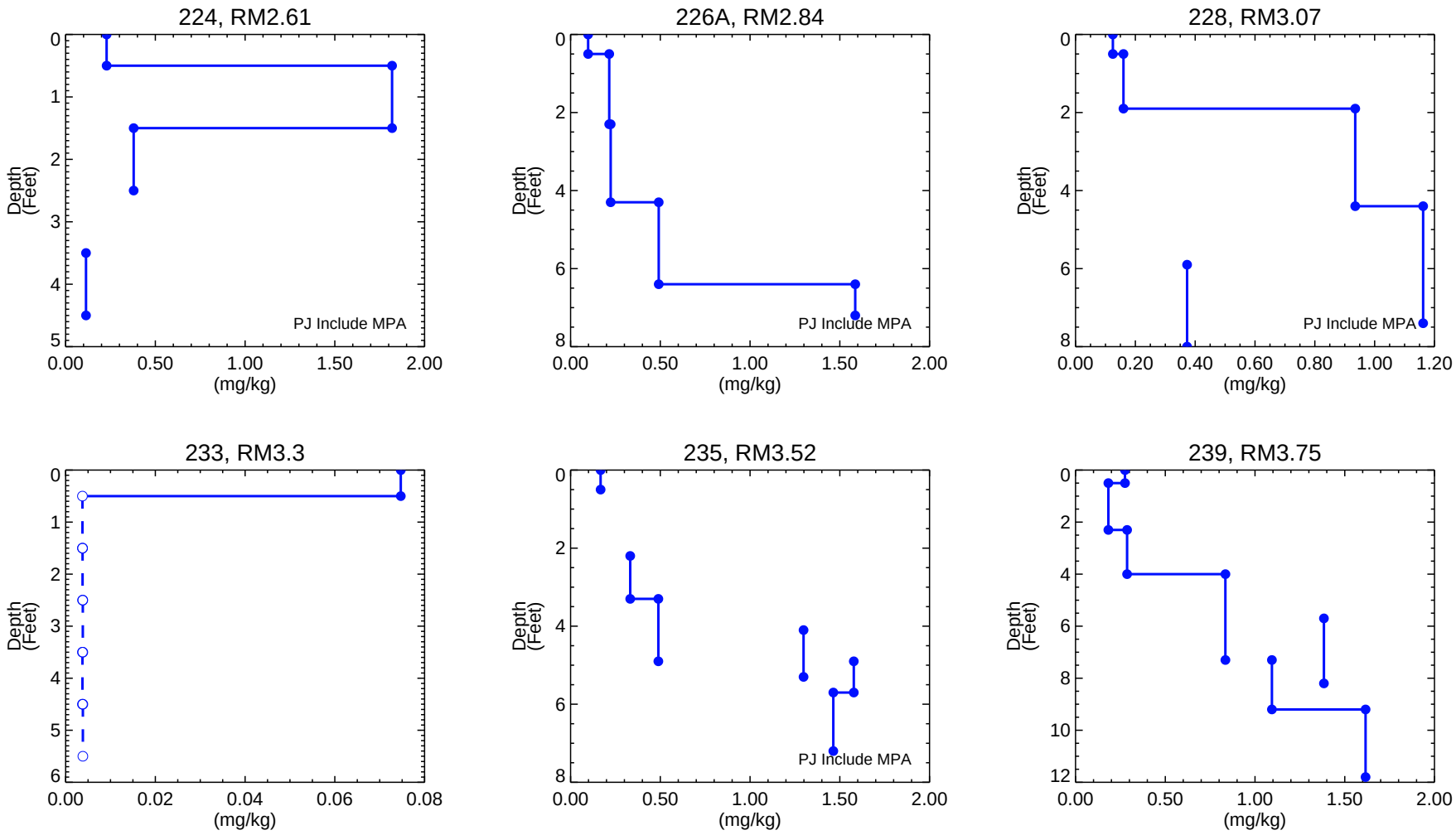
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 11a

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



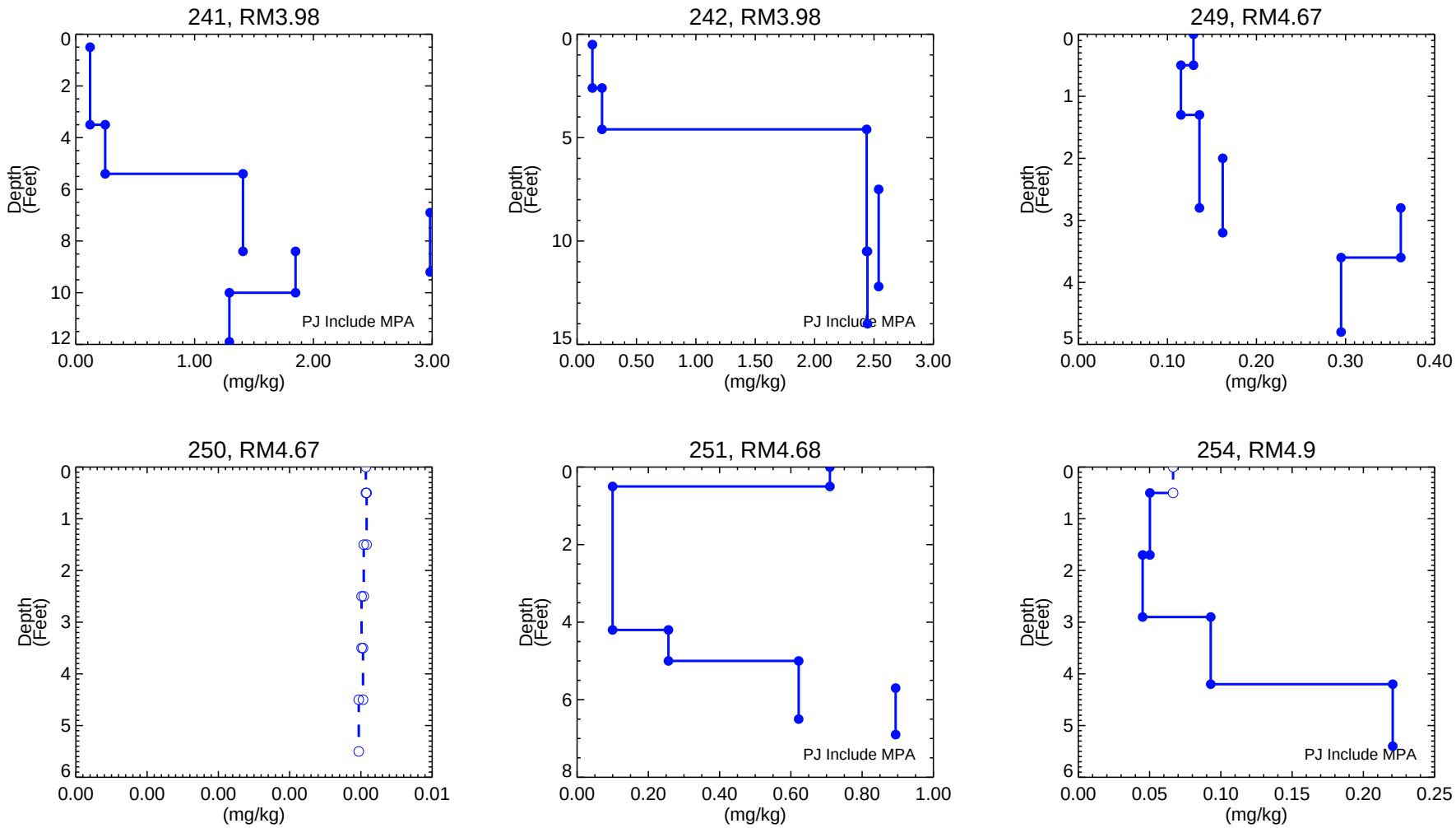
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Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 11b

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



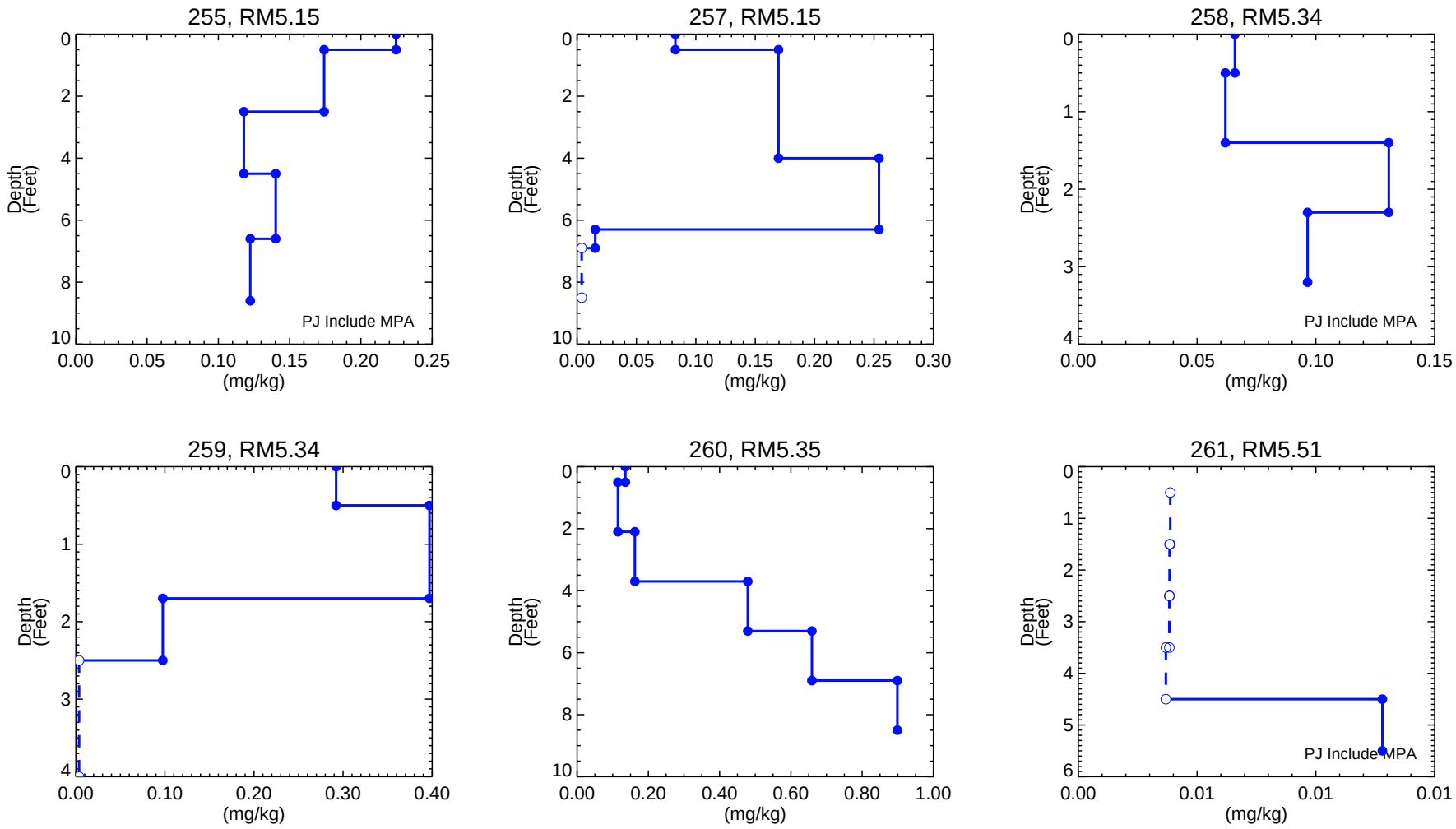
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KFI = known full inventory

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Figure 11c

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



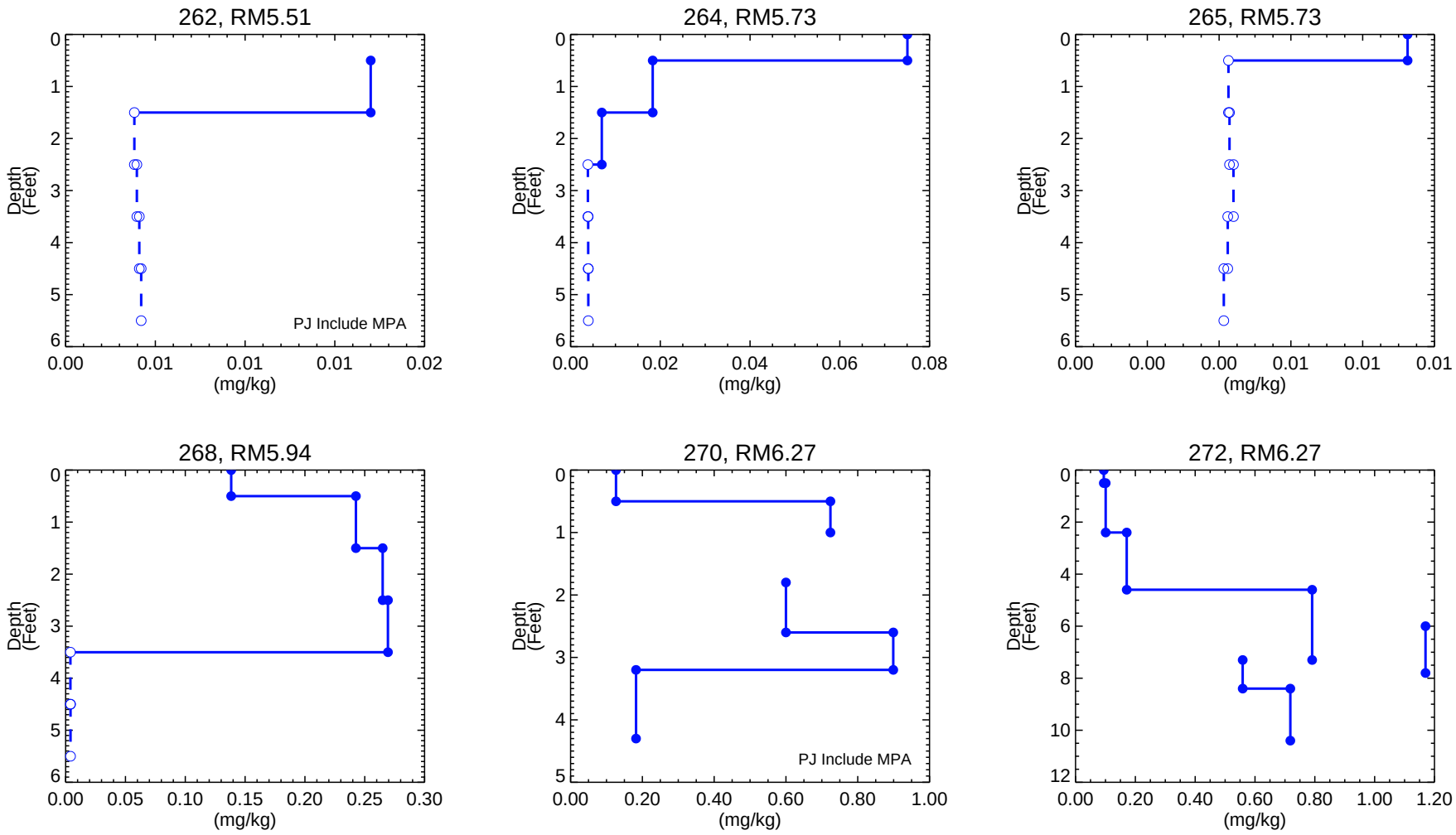
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KFI = known full inventory

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Figure 11d

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



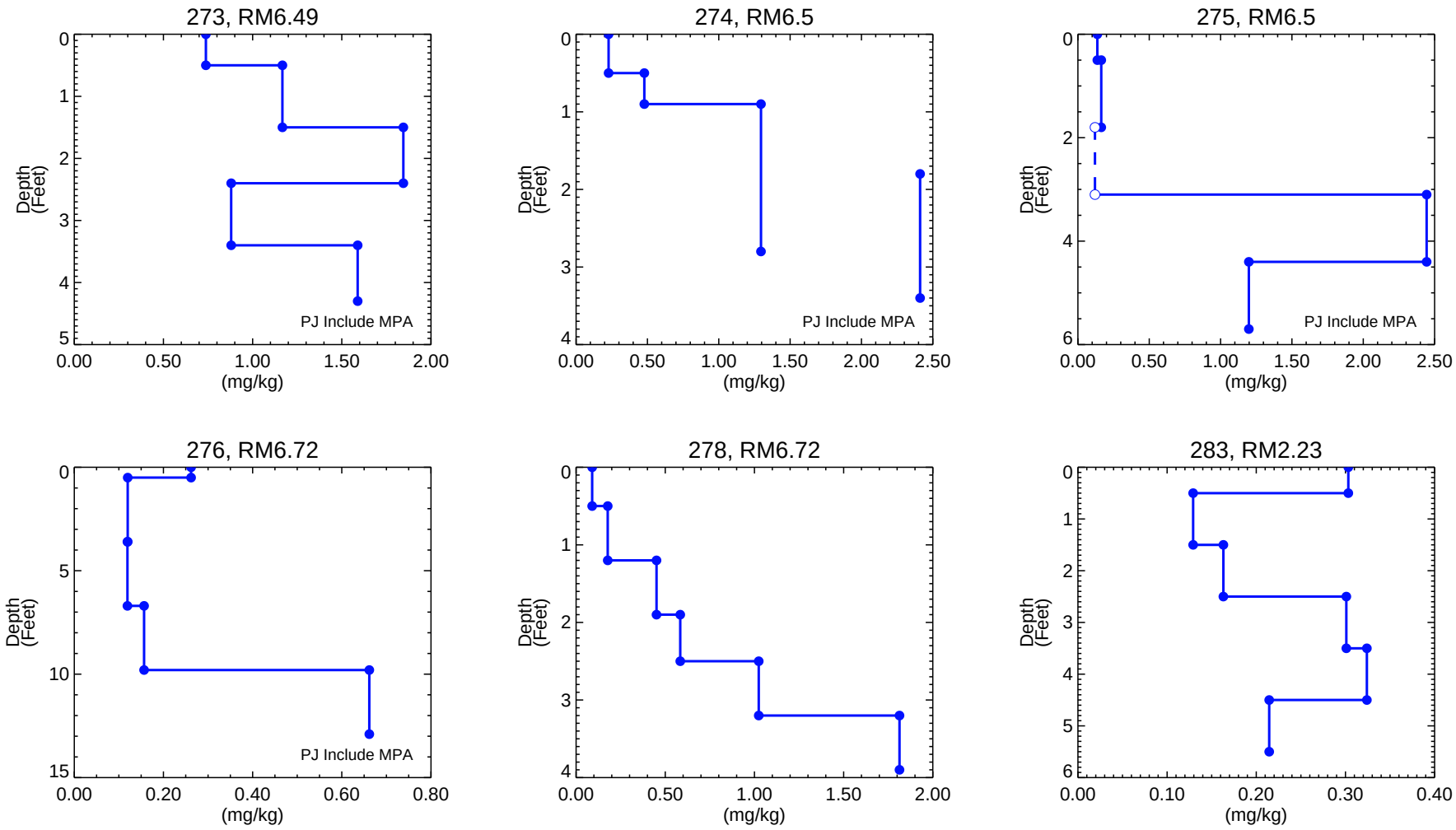
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KFI = known full inventory

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Figure 11e

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



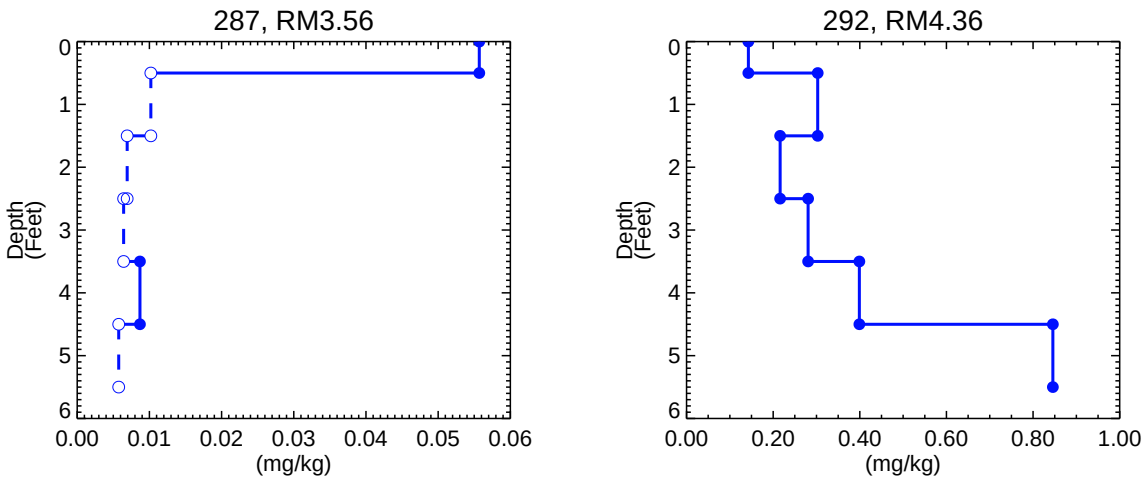
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KFI = known full inventory

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Figure 11f

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



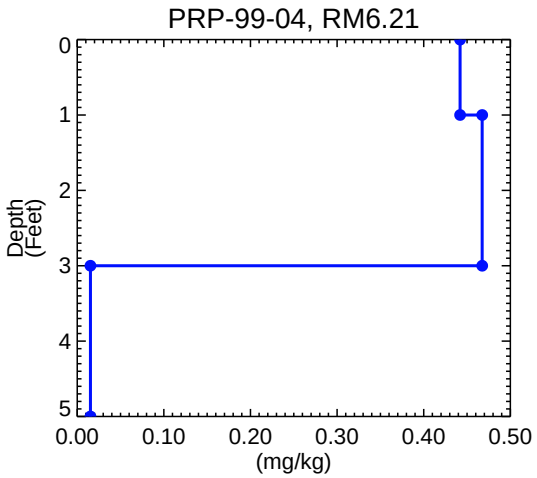
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KFI = known full inventory

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Figure 11g

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



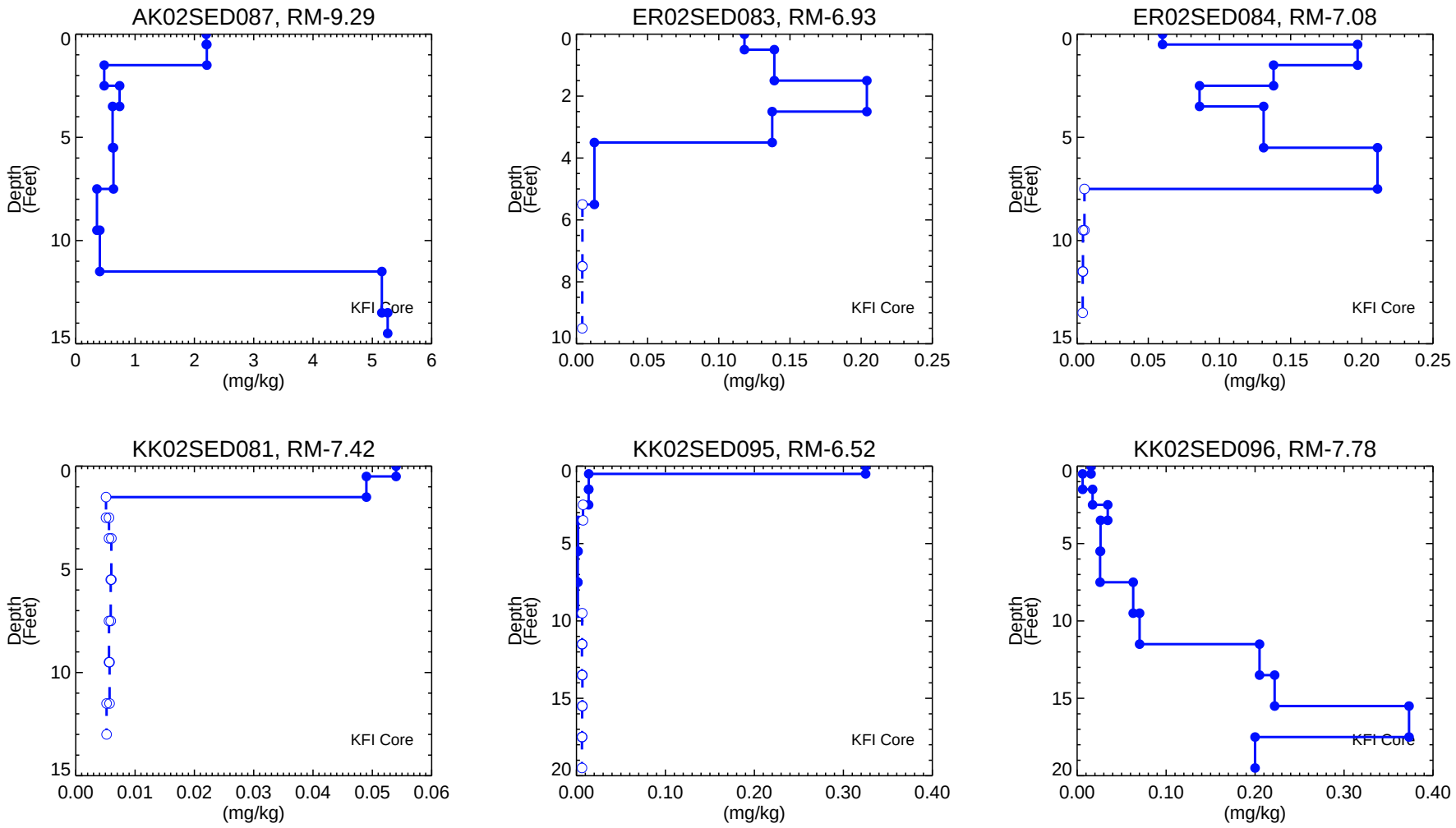
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KFI = known full inventory

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Figure 11h

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



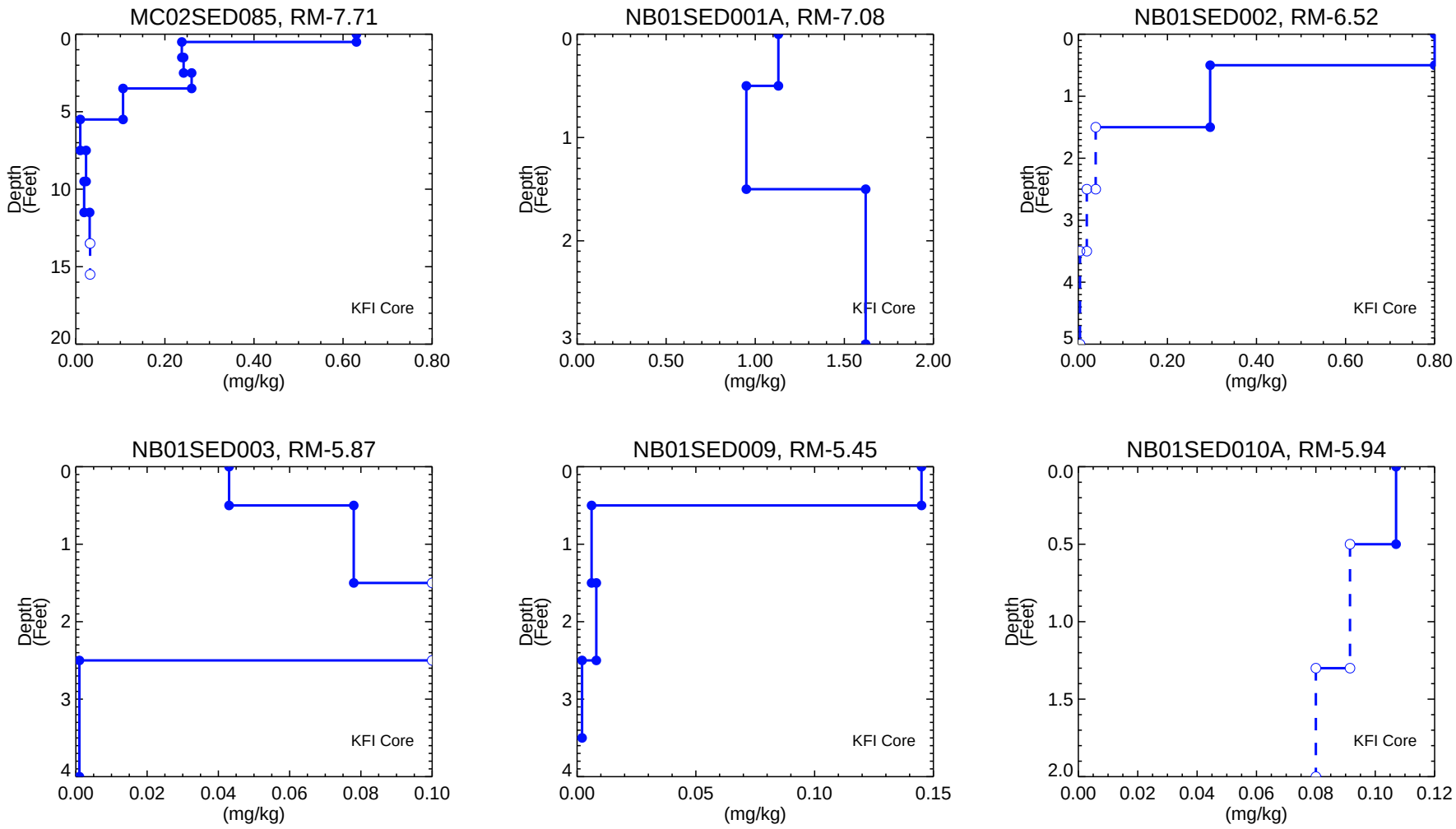
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KFI = known full inventory

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Figure 11i

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



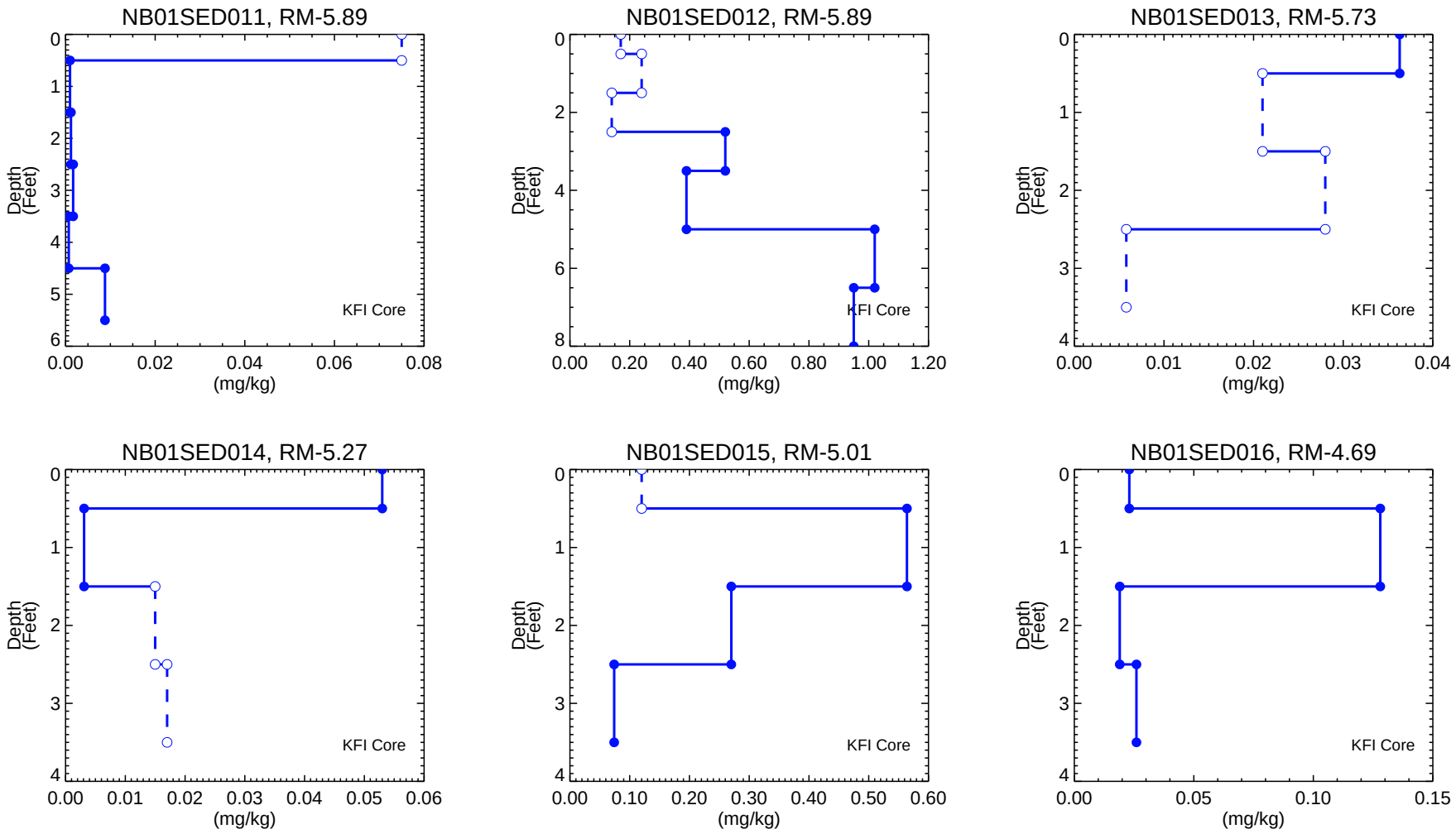
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Samples with incomplete totaling were excluded.
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Figure 11j

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



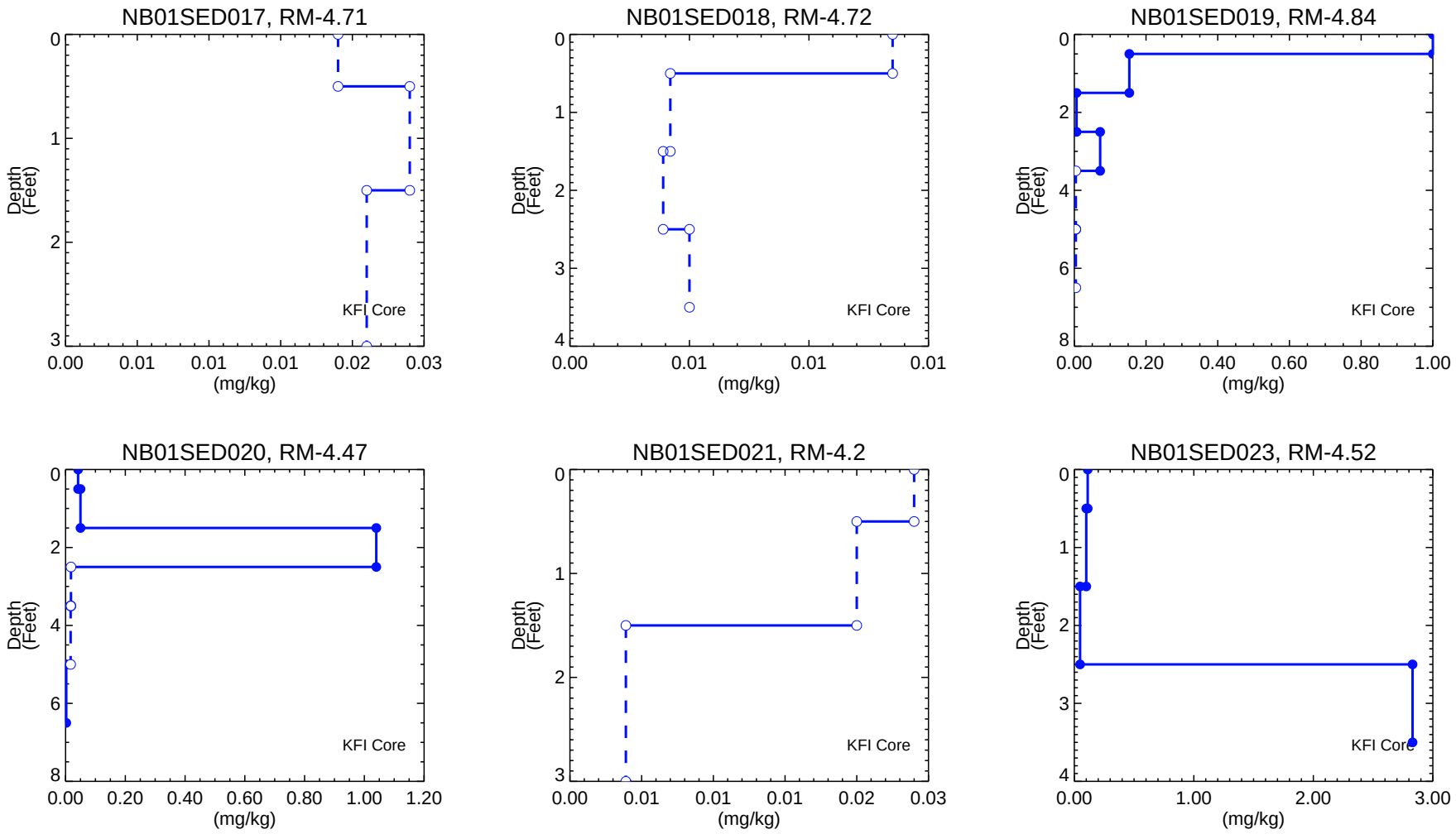
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Figure 11k

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



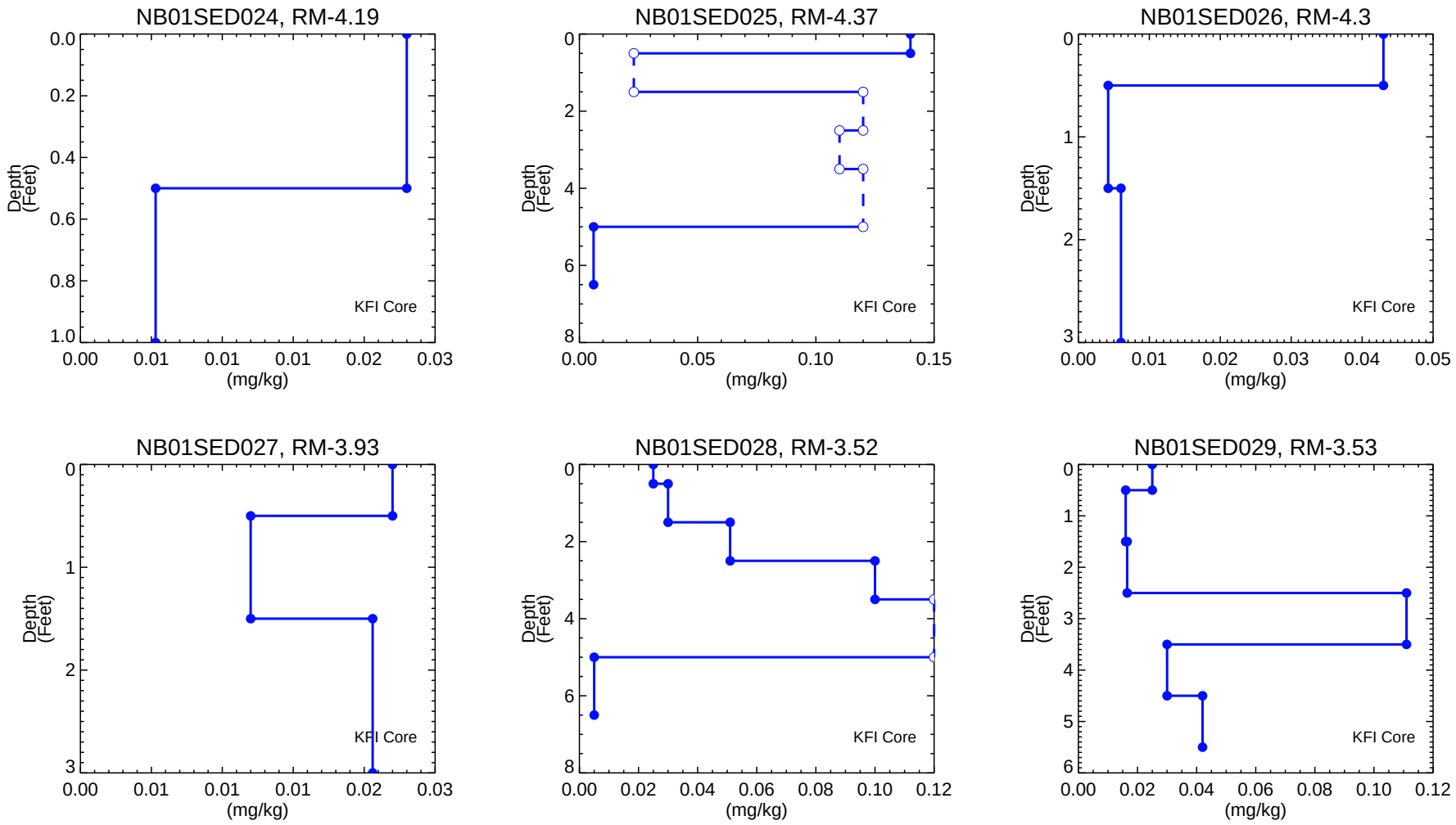
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Figure 11I

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



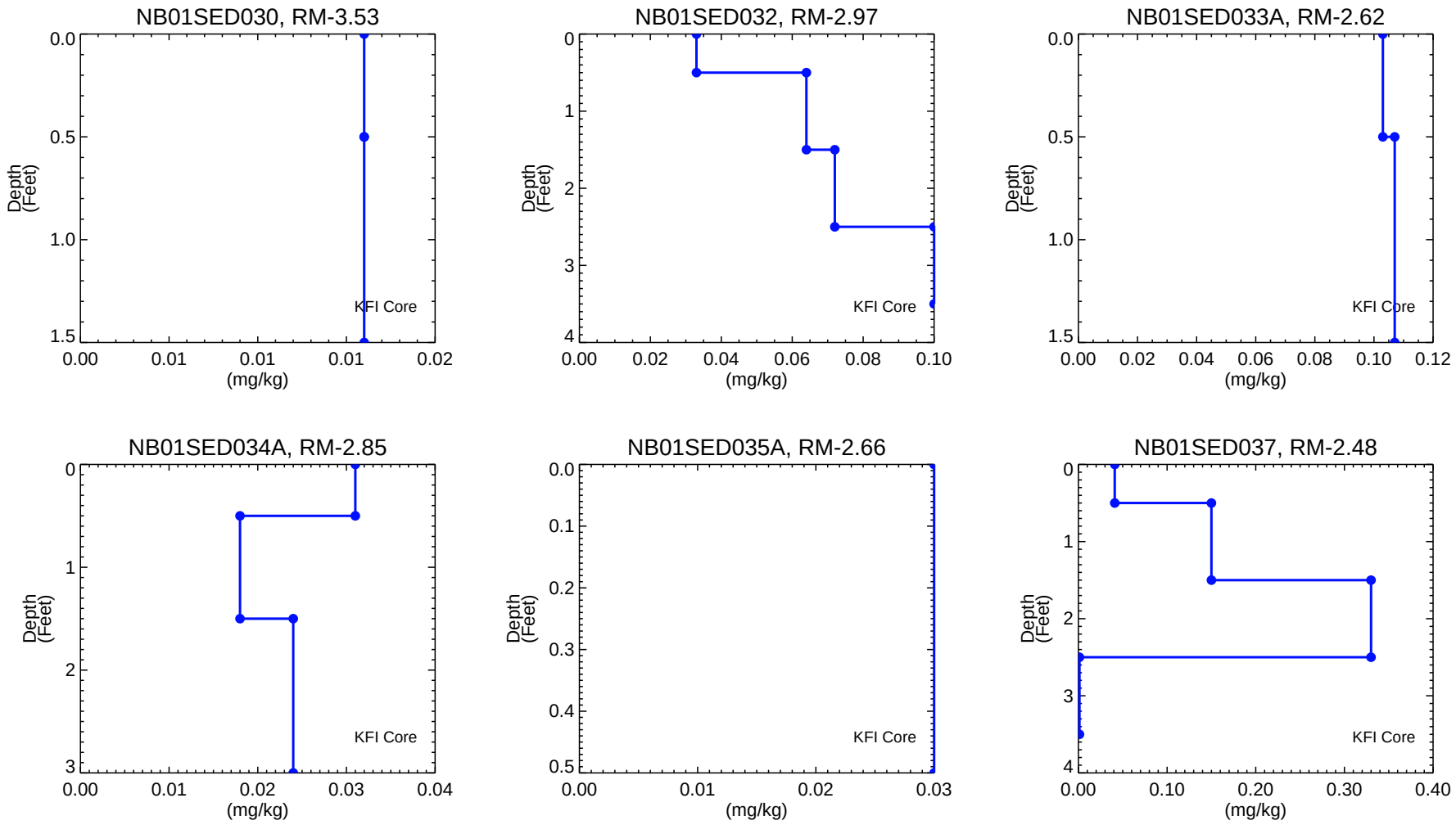
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Figure 11m

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



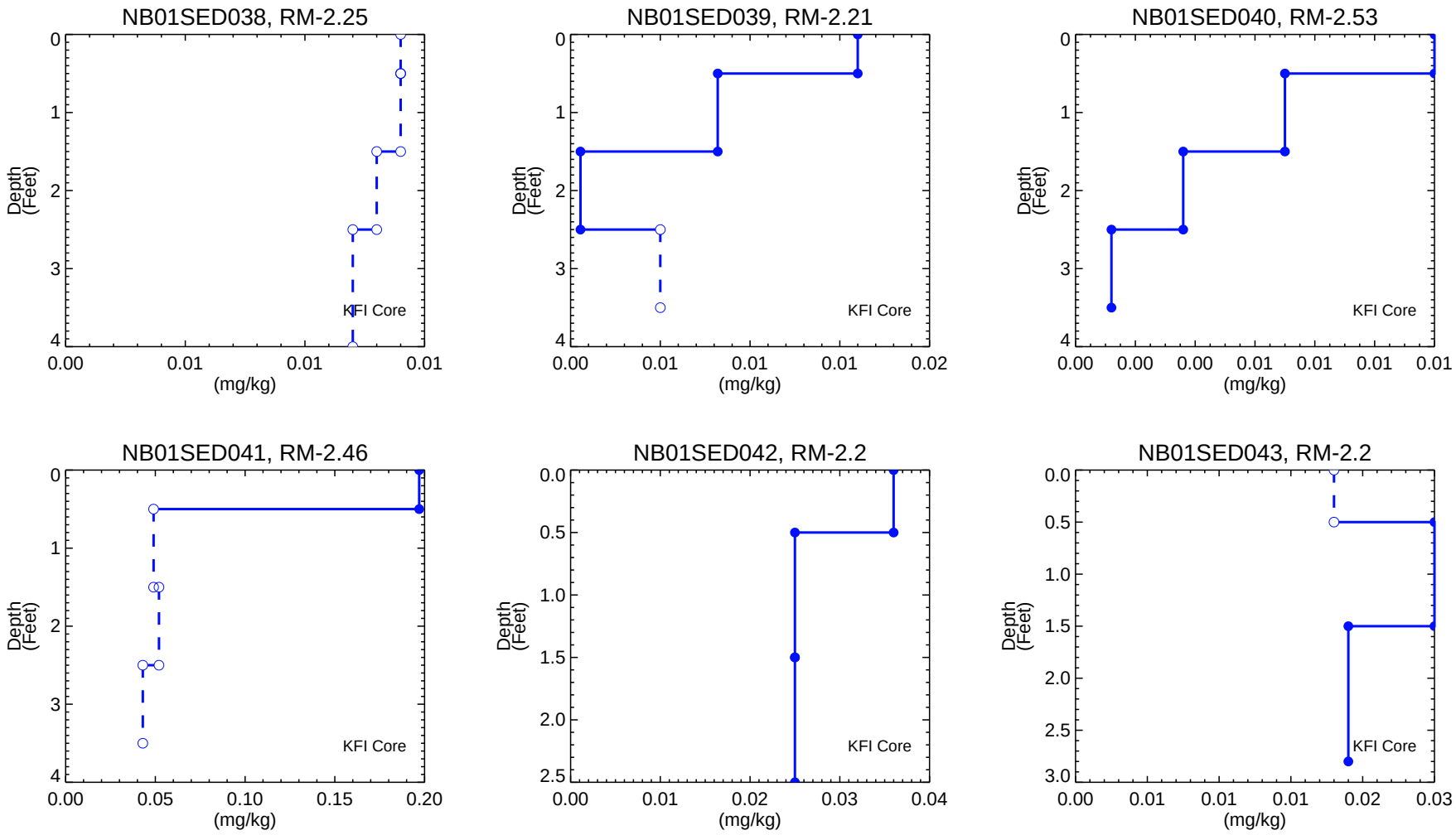
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Figure 11n

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



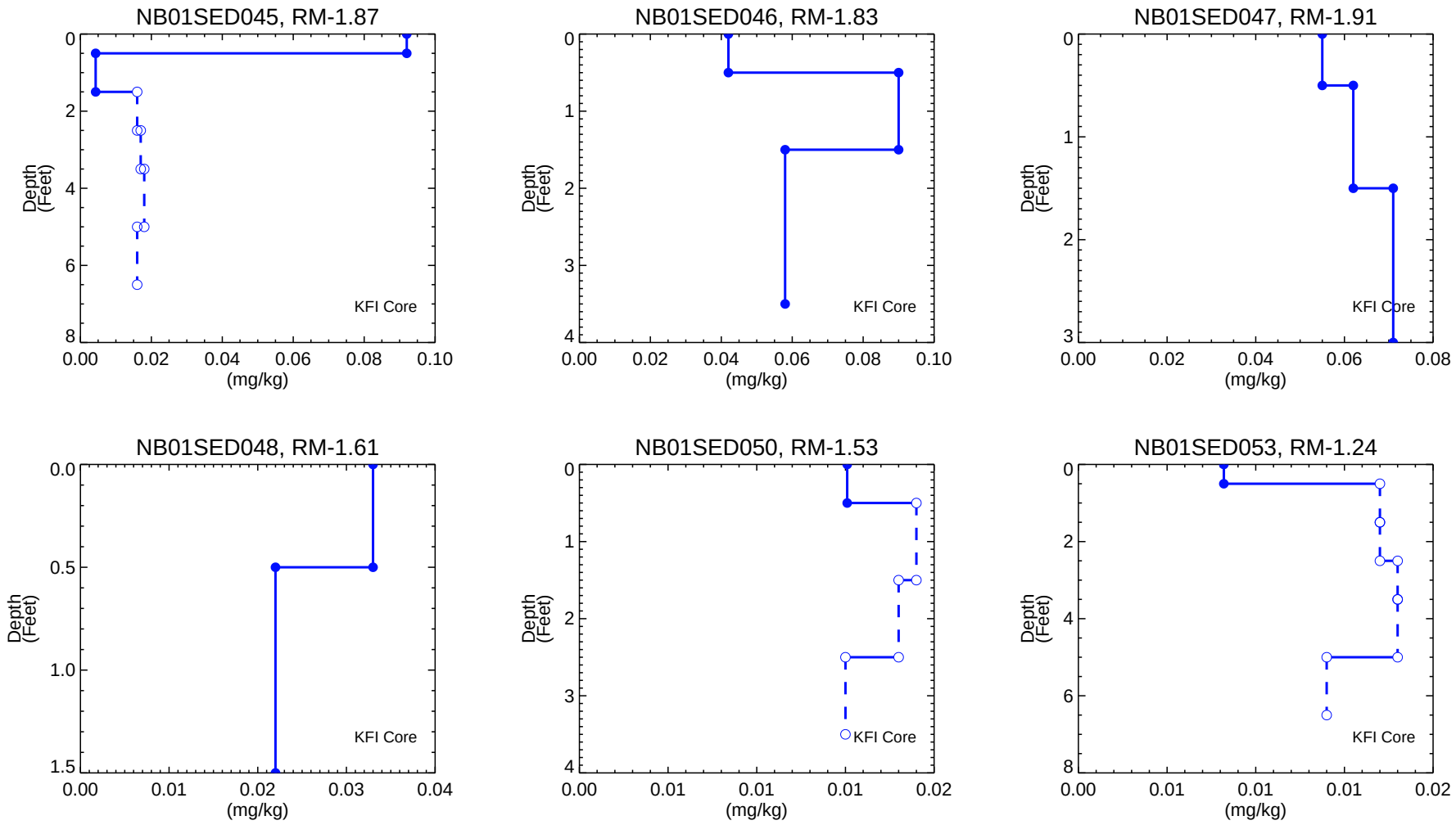
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Figure 11o

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



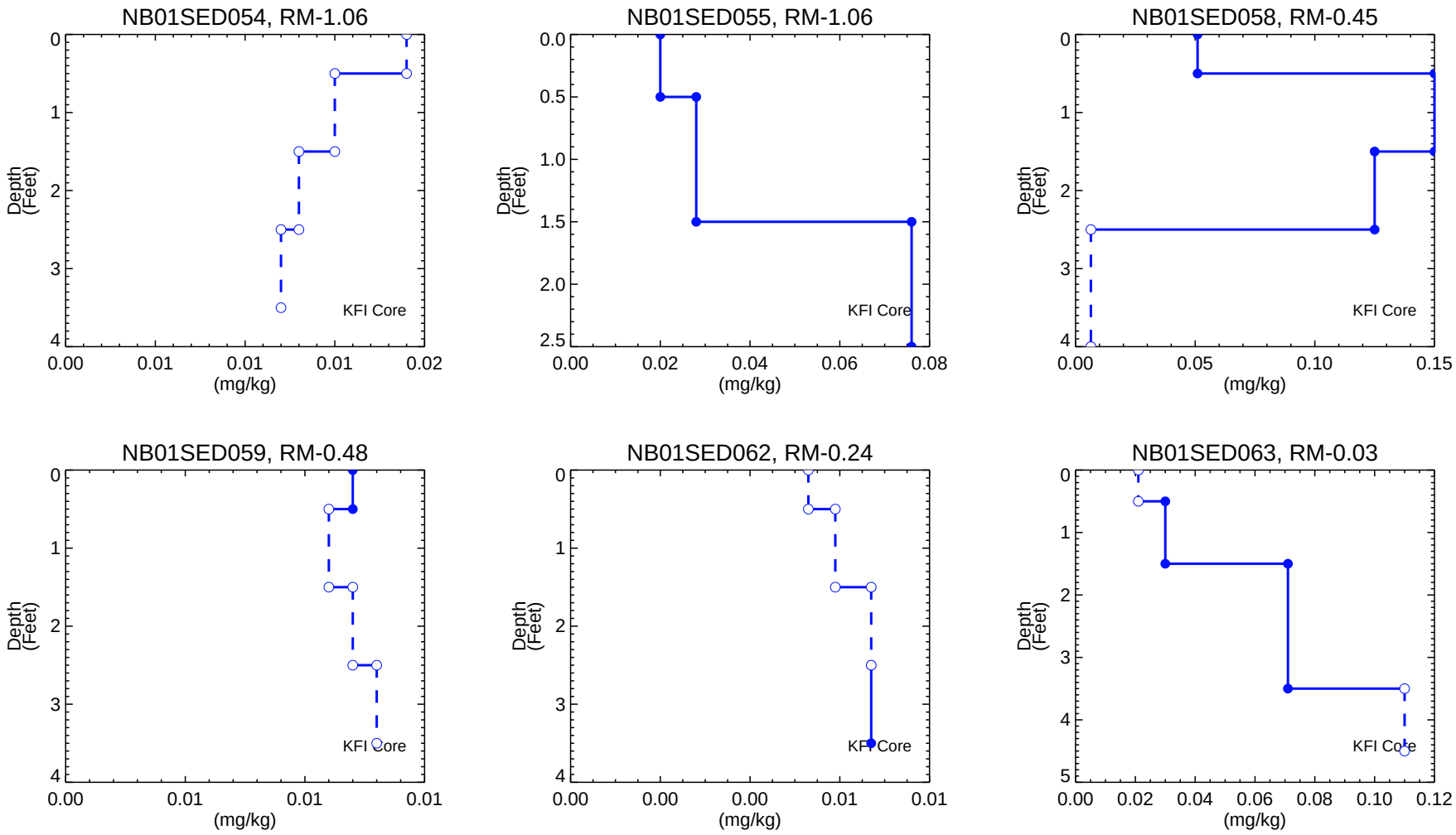
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Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 11p

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



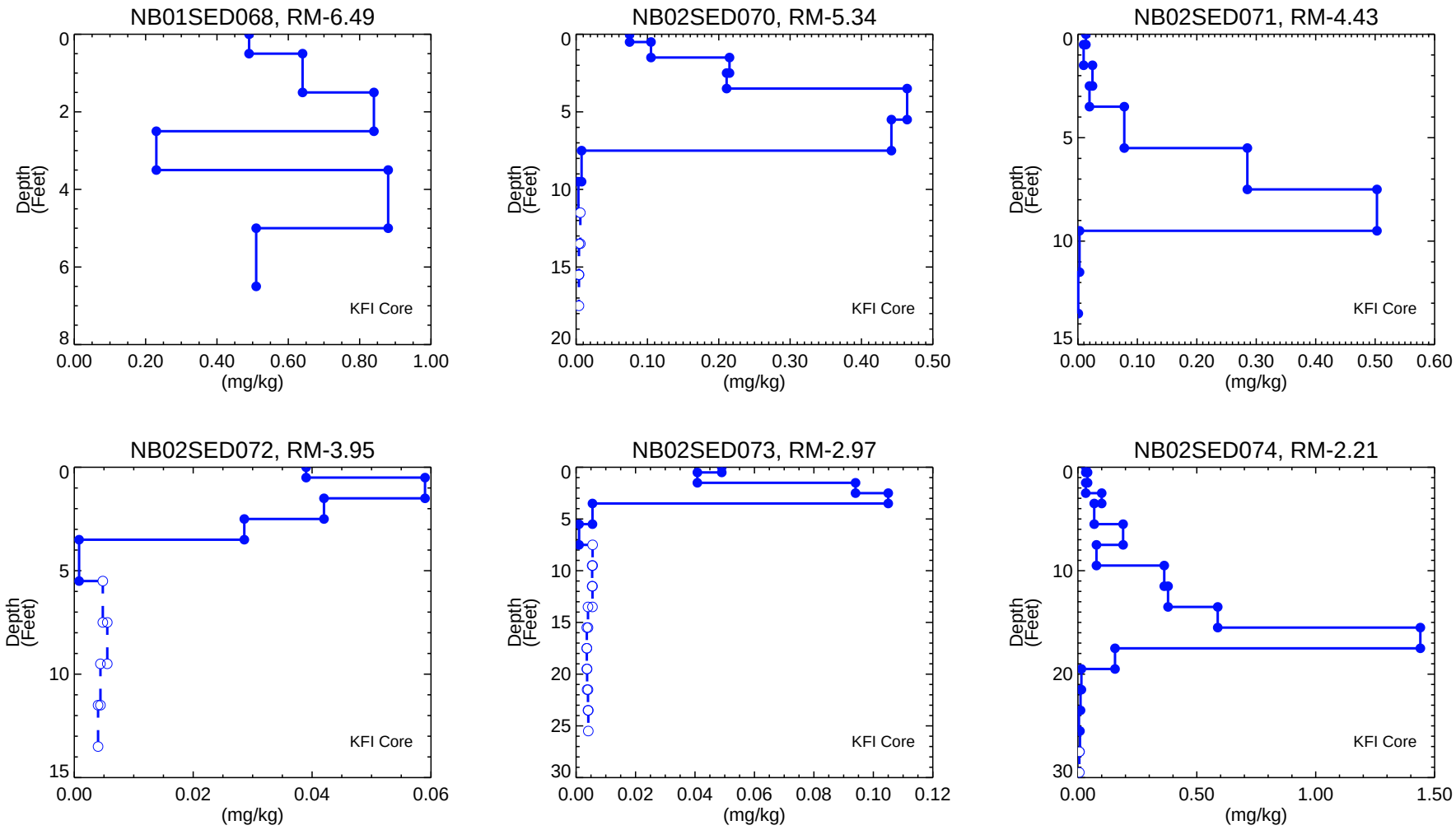
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Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 11q

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



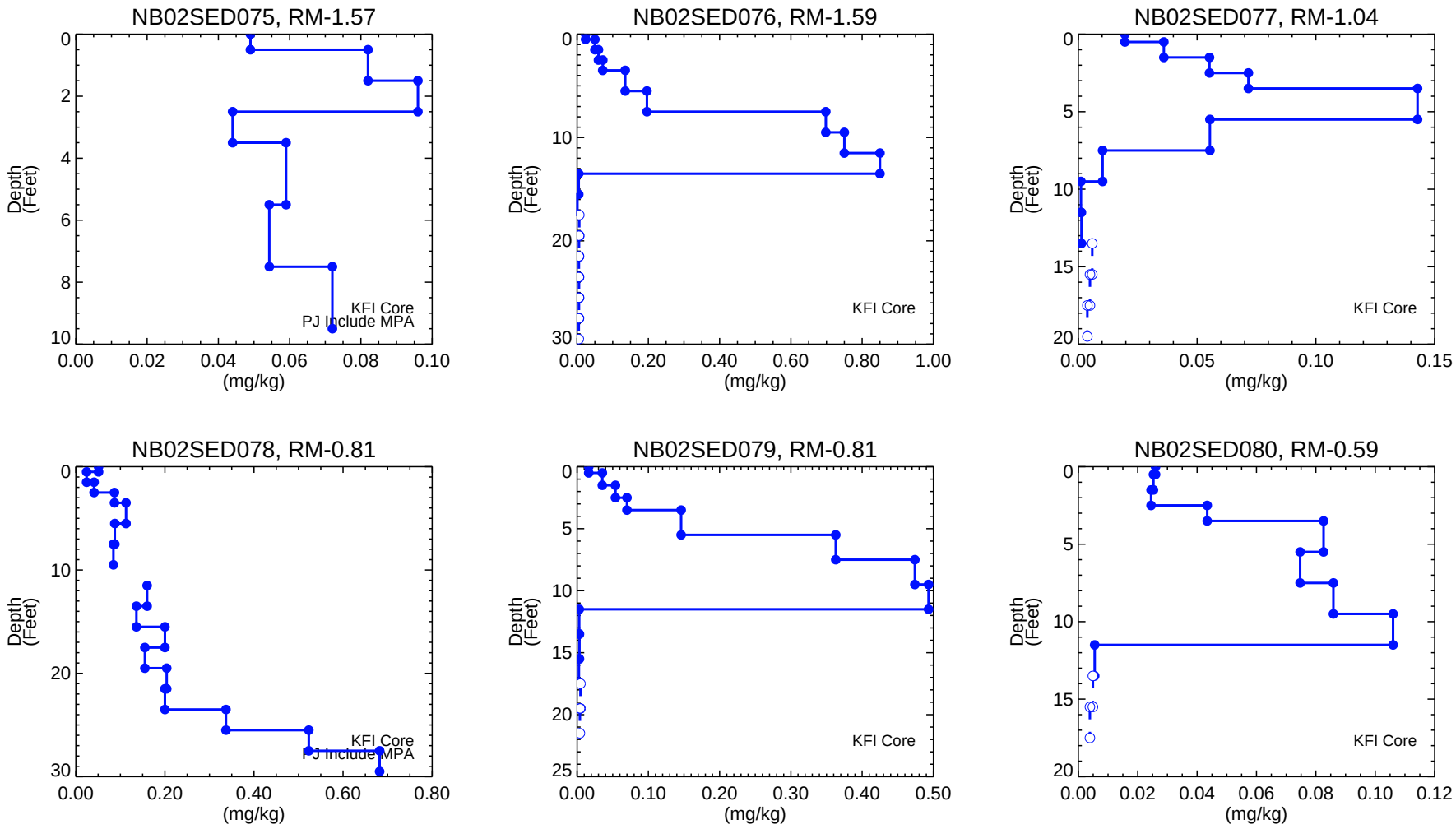
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Figure 11r

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



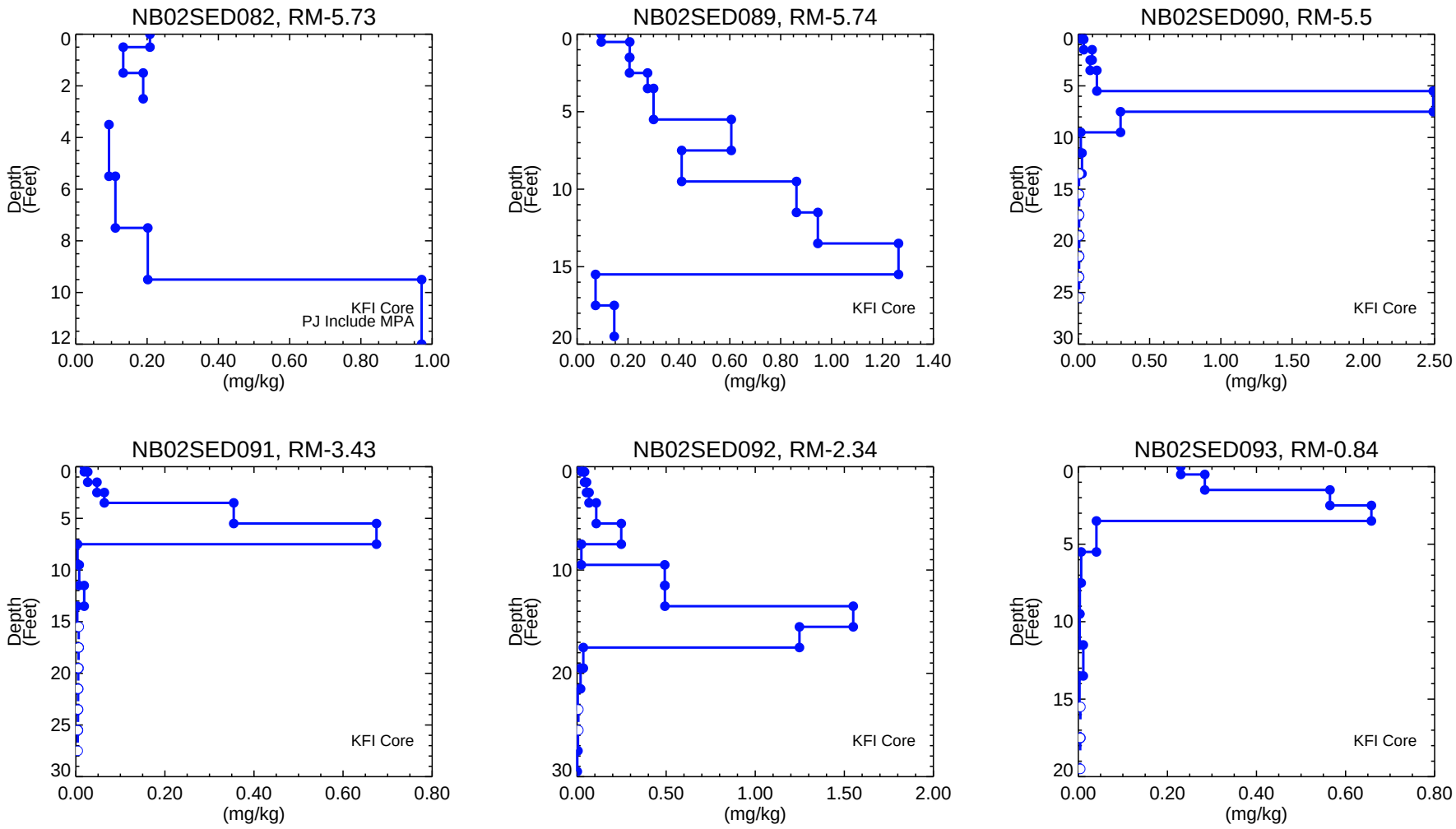
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Samples with incomplete totaling were excluded.
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Figure 11s

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



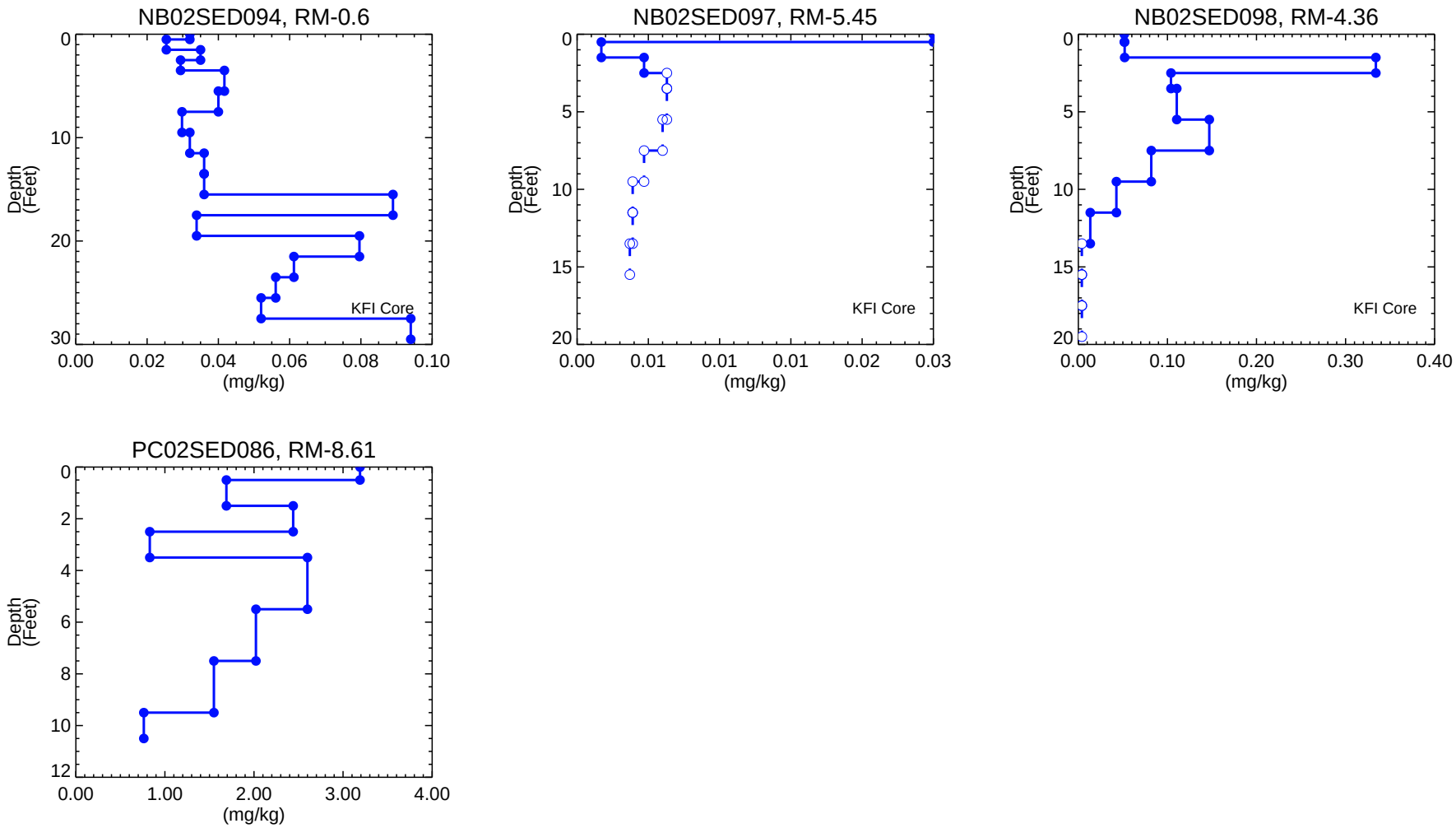
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KFI = known full inventory

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Figure 11t

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



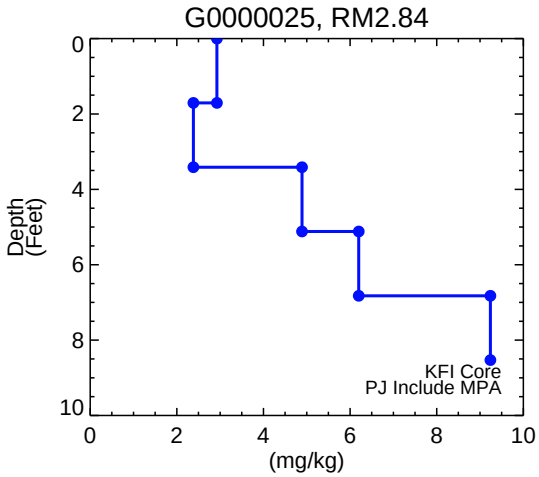
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Figure 11u

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

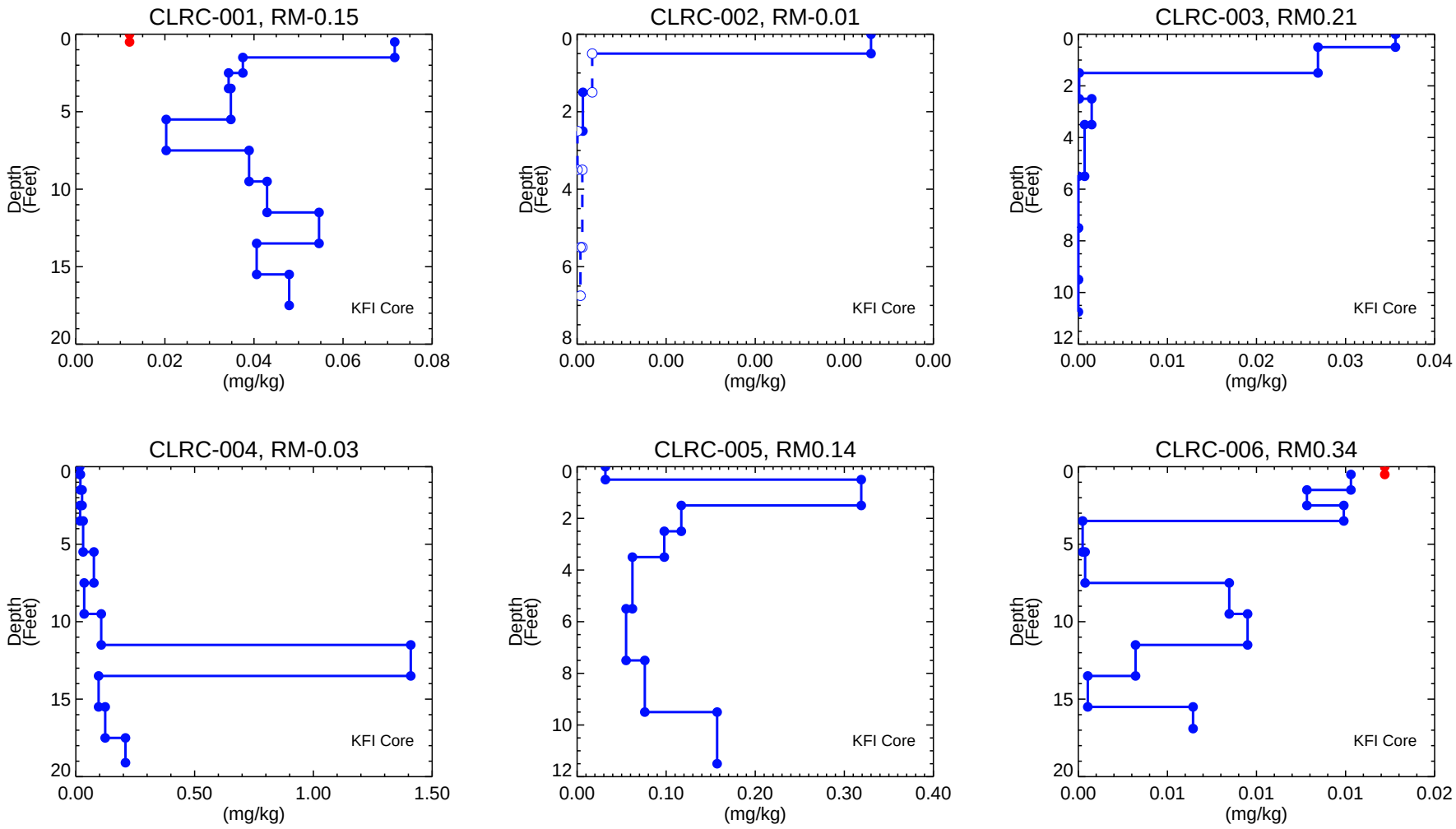


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 11v

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx



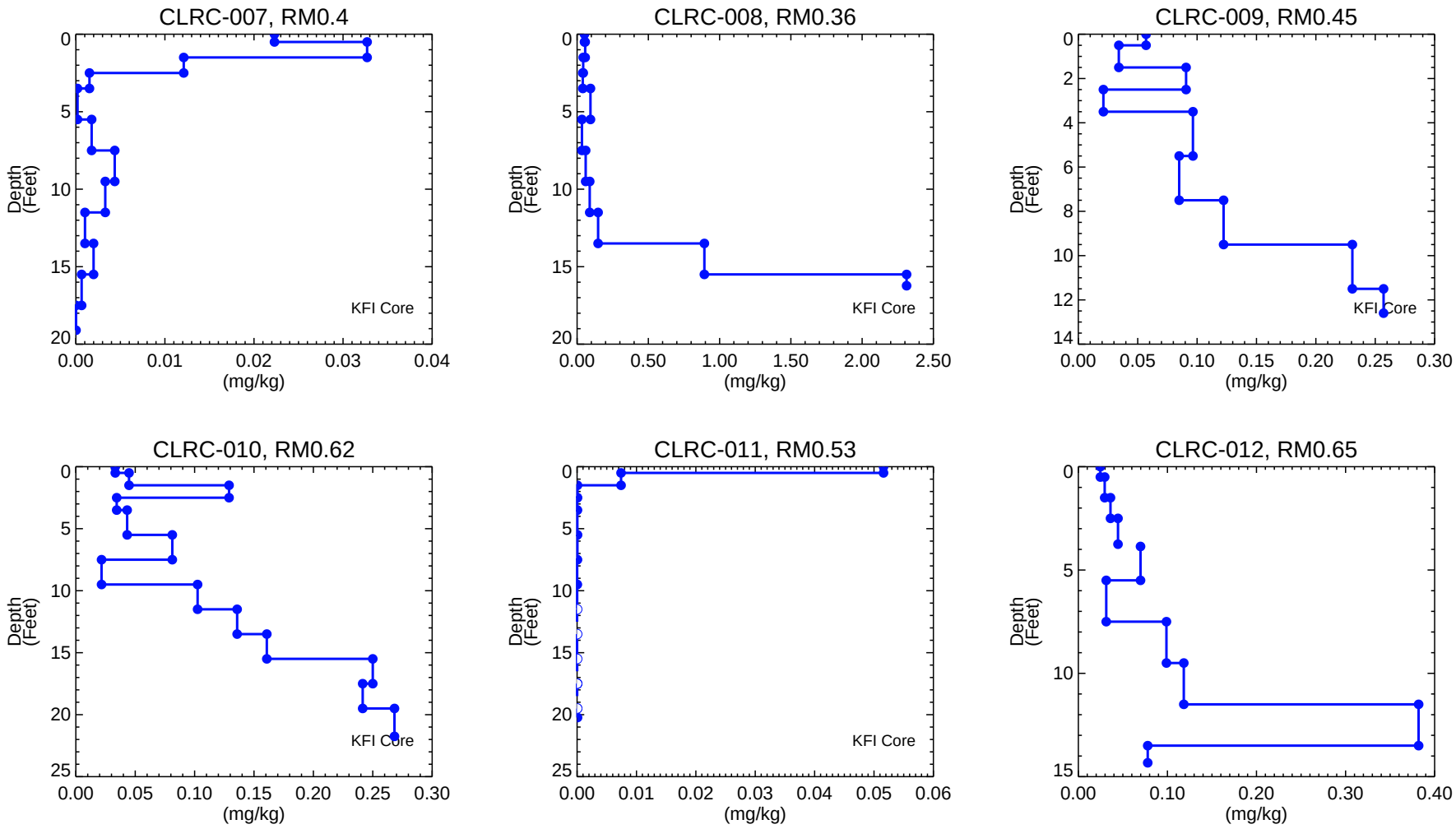
Non-detected values plotted as open symbols and dashed lines.
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PJ = professional judgement
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Figure 11w

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



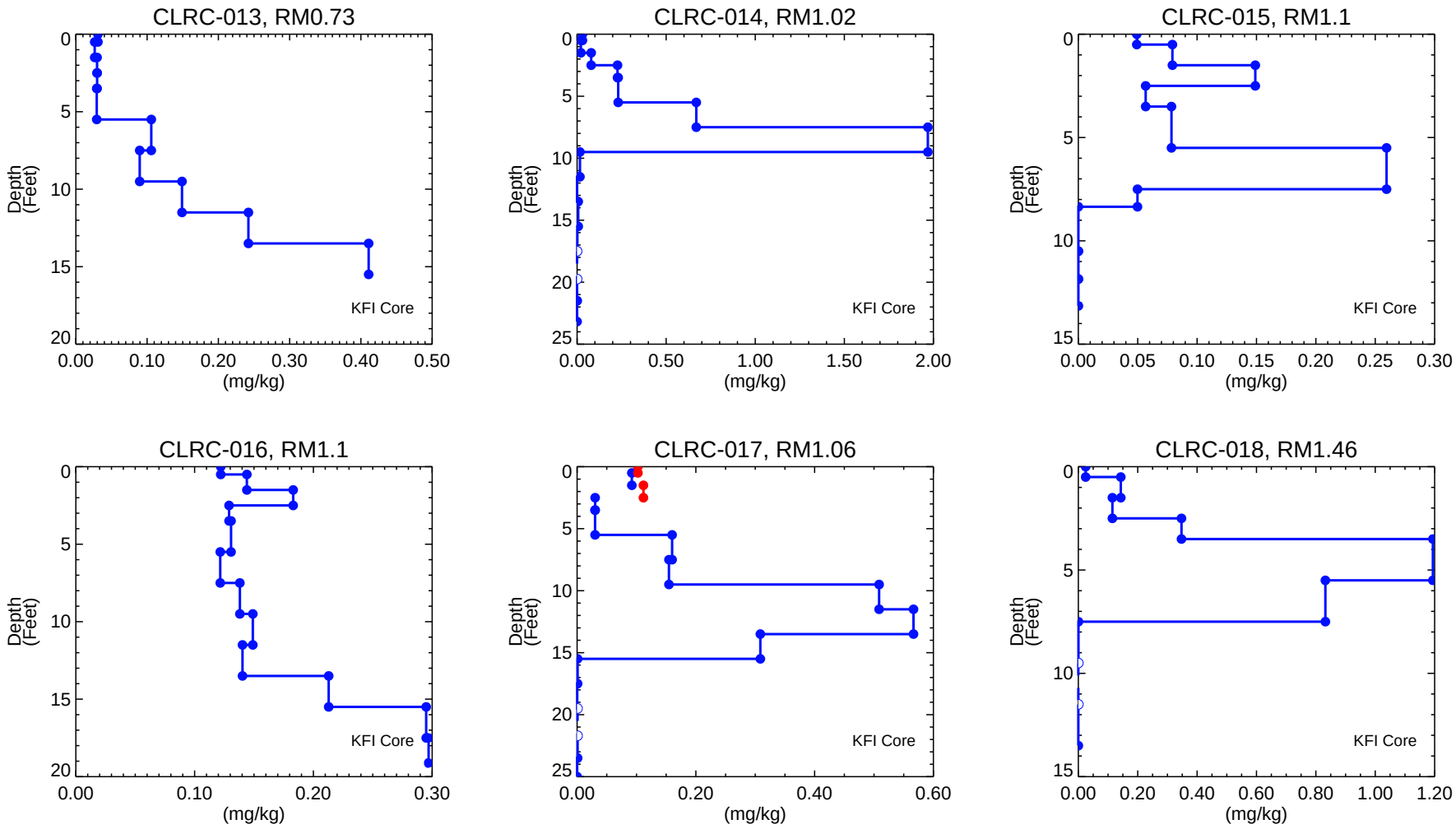
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Figure 11x

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
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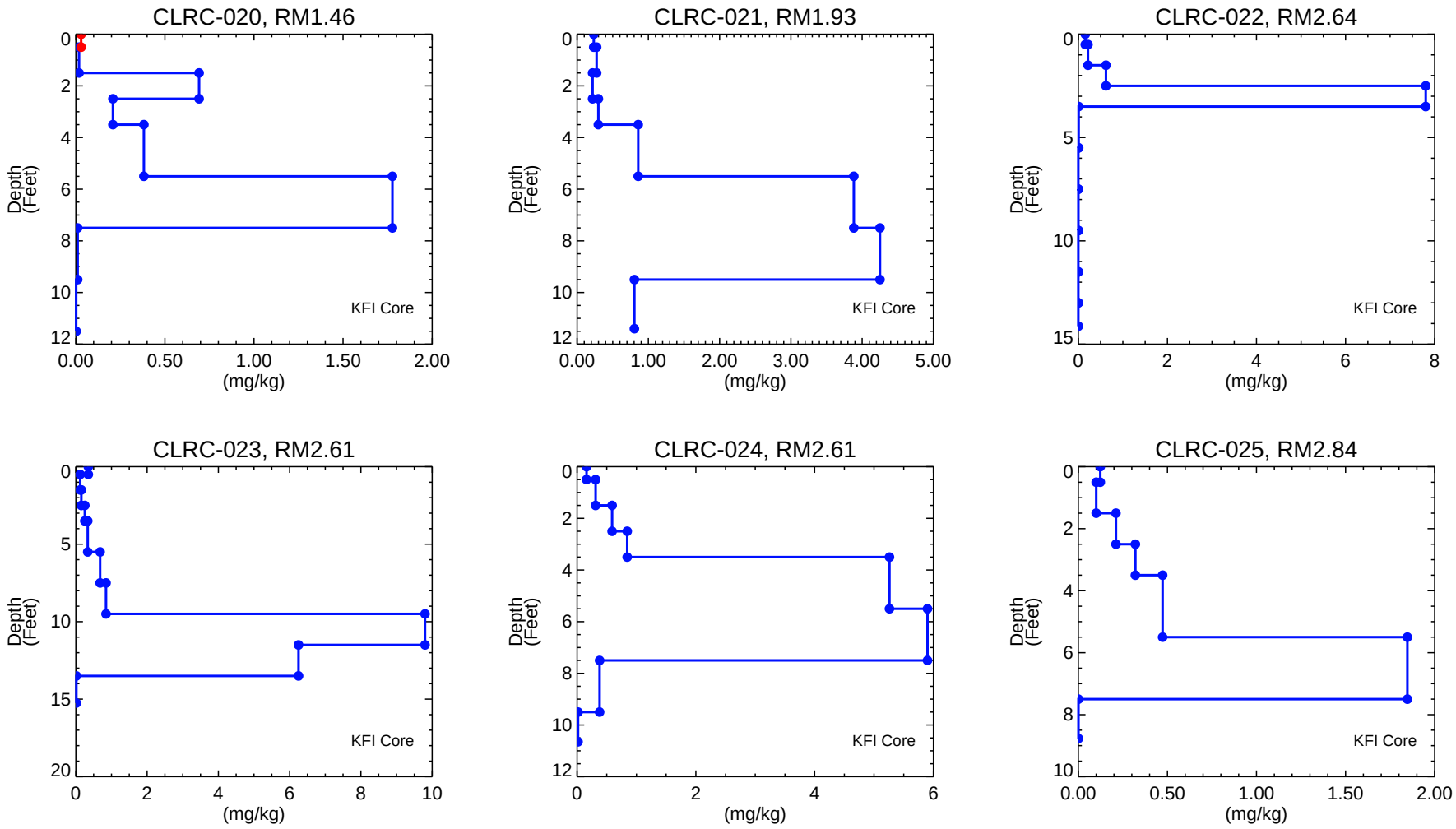
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Samples with incomplete totaling were excluded.
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Figure 11y

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



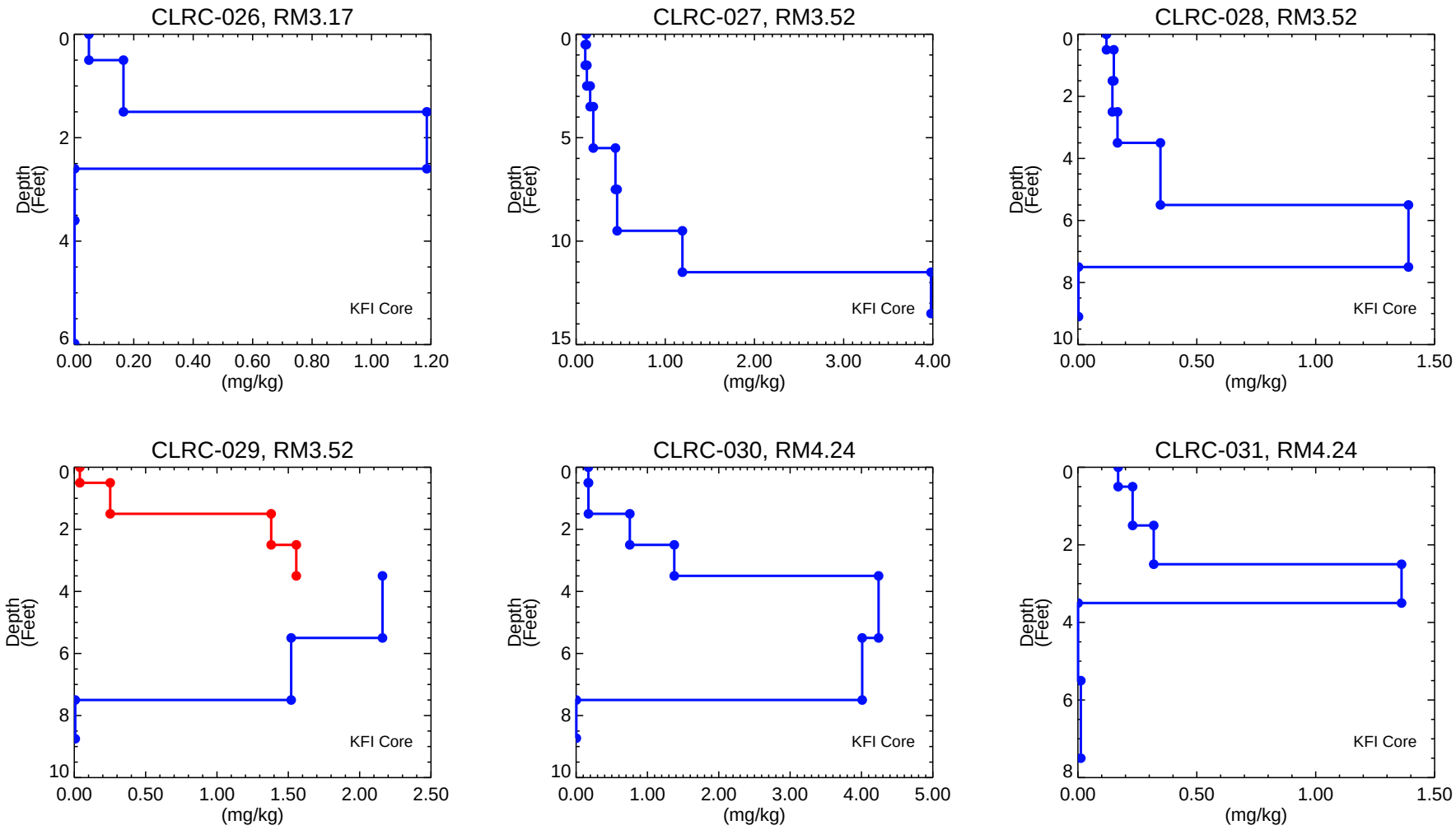
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 11z

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



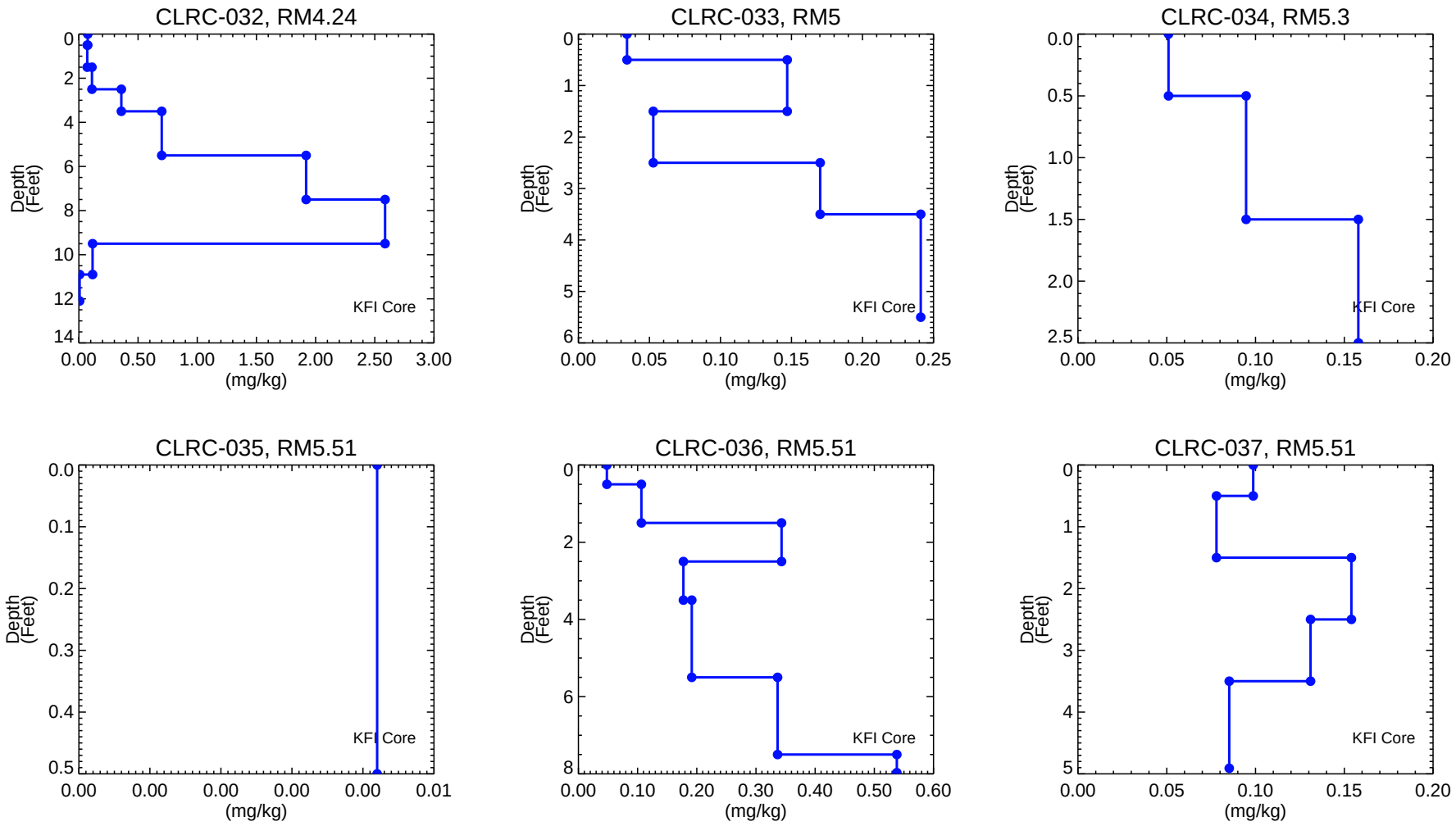
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Figure 11aa

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



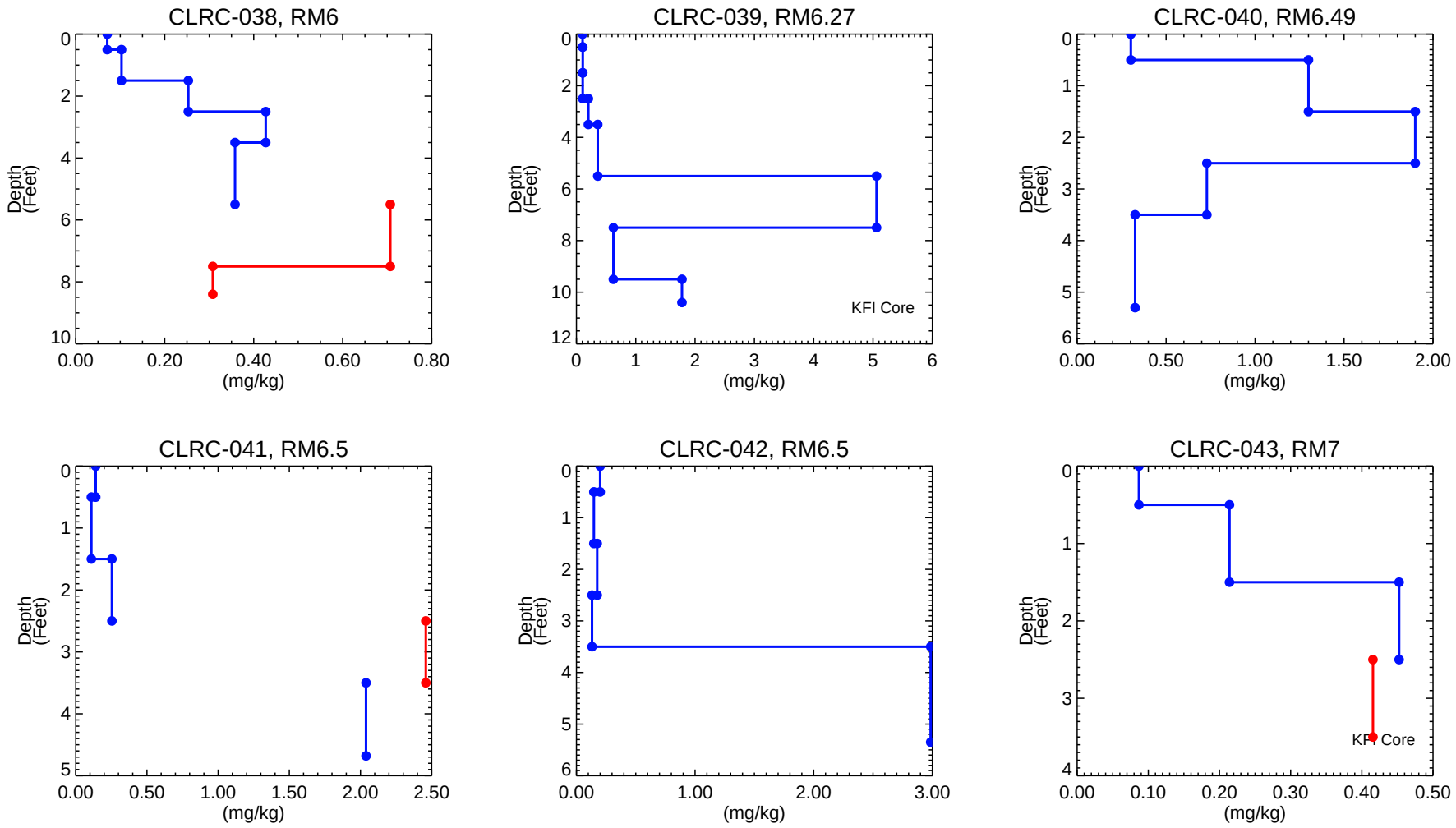
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Figure 11ab

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



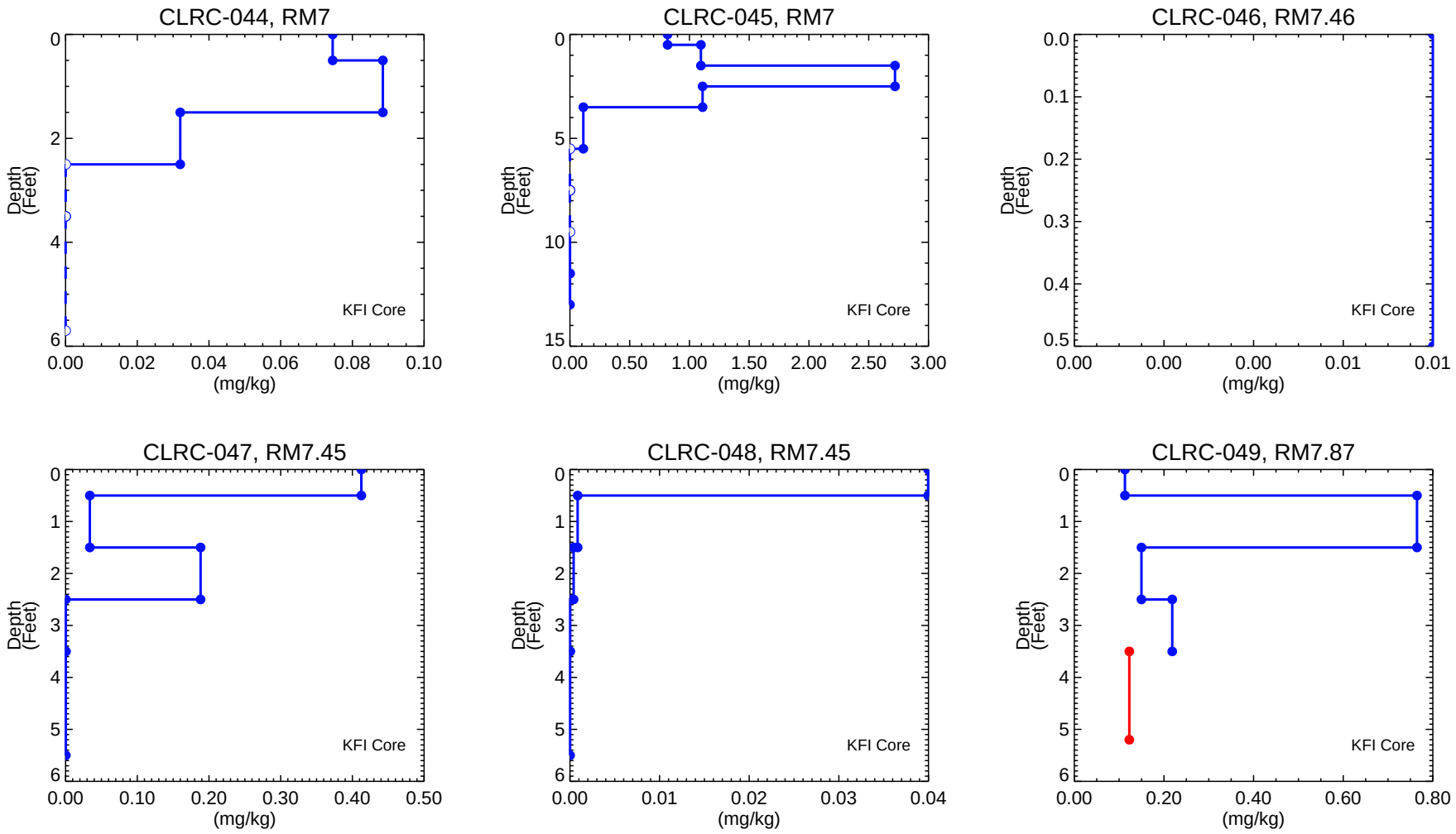
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Figure 11ac

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



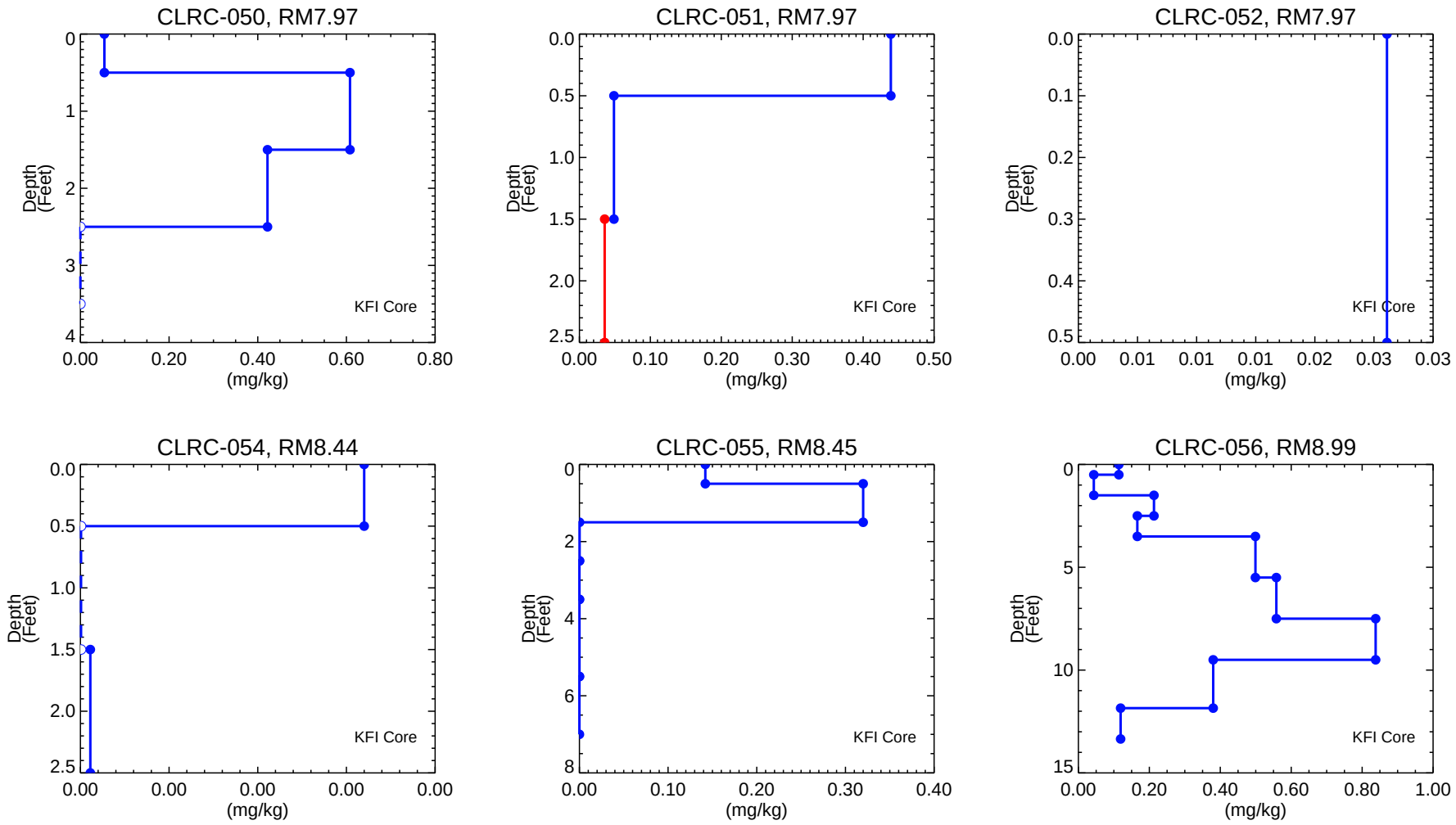
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Figure 11ad

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



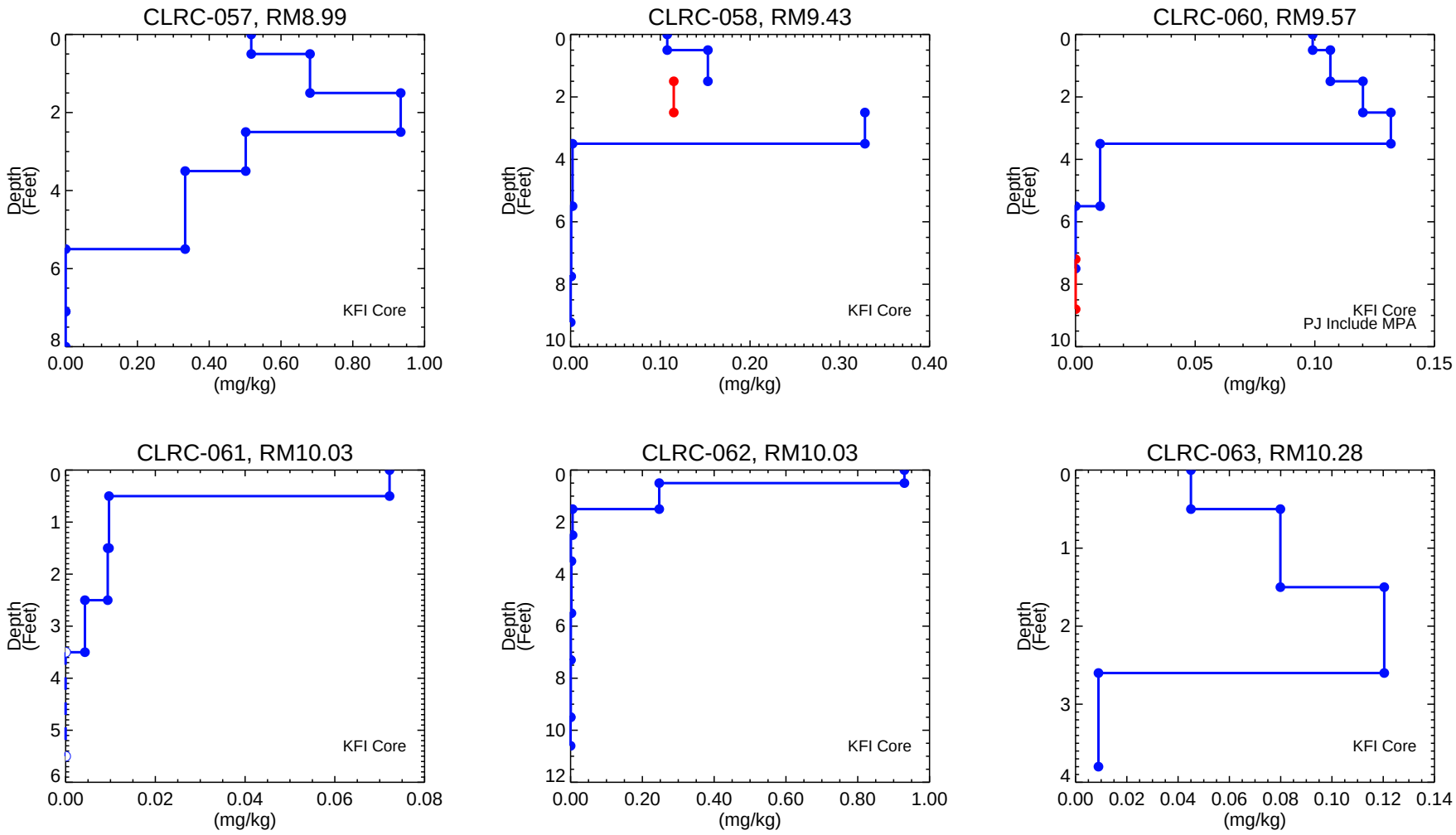
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Figure 11ae

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



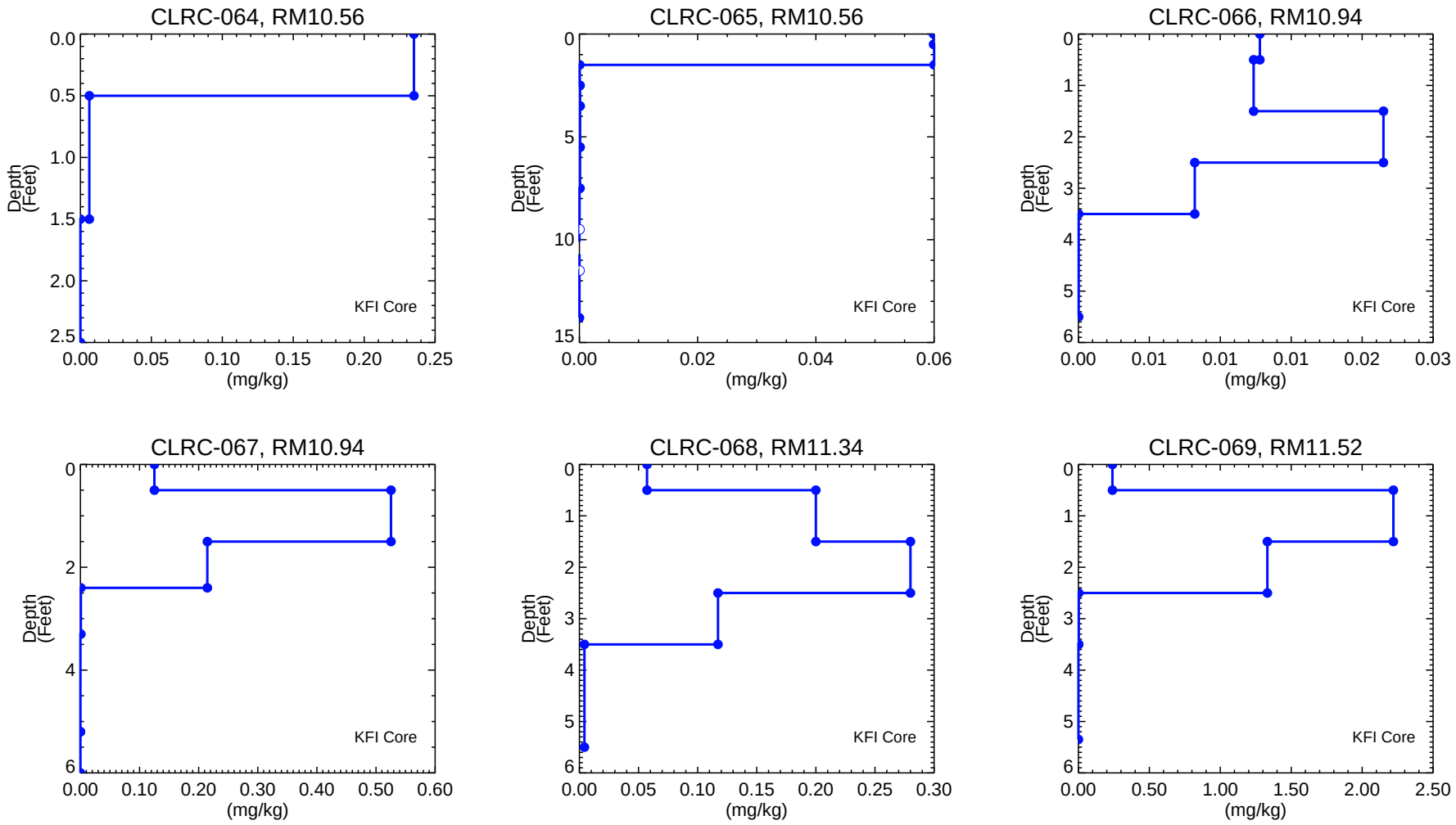
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Figure 11af

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



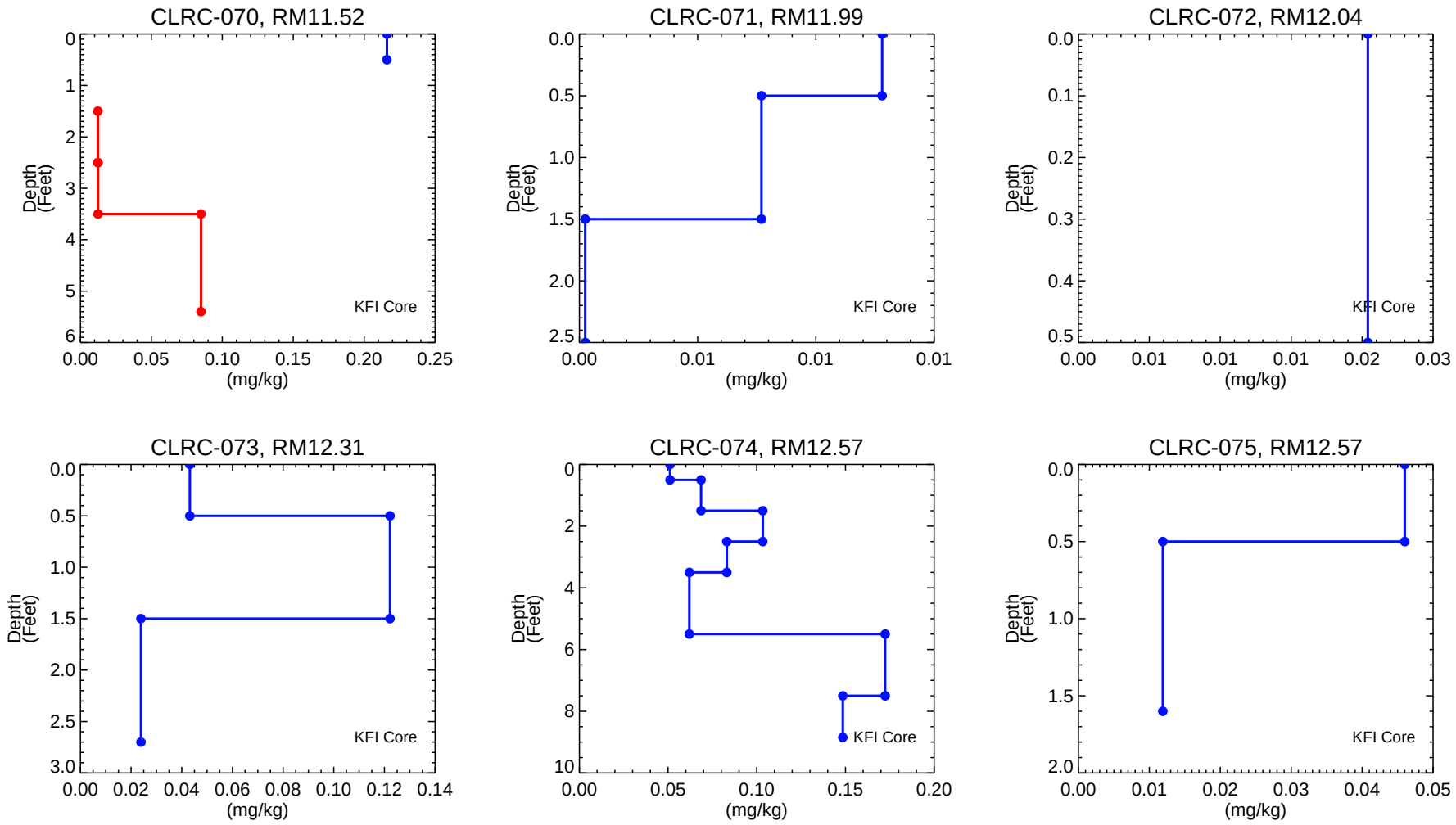
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Figure 11ag

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



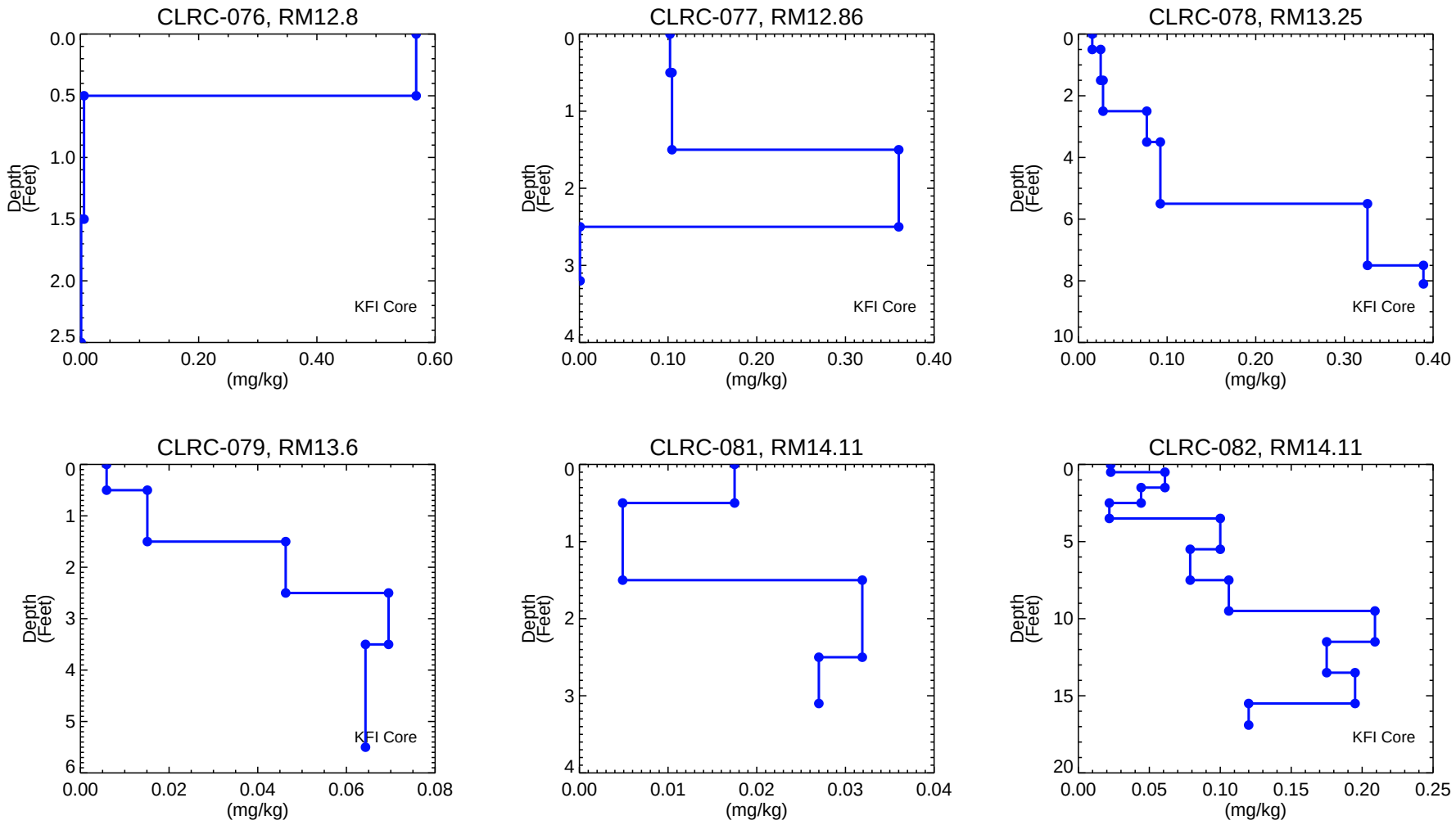
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Figure 11ah

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



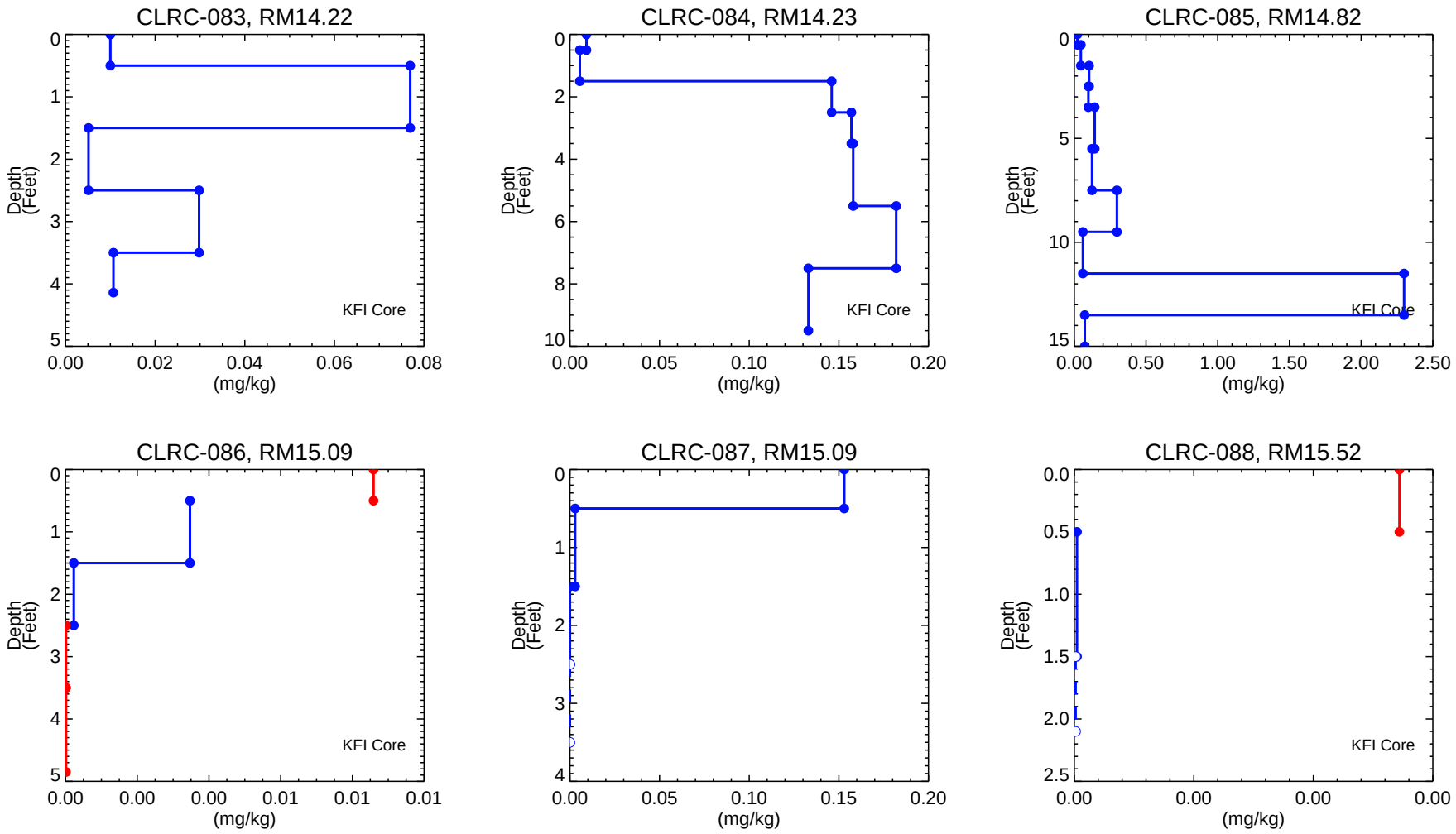
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Figure 11ai

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



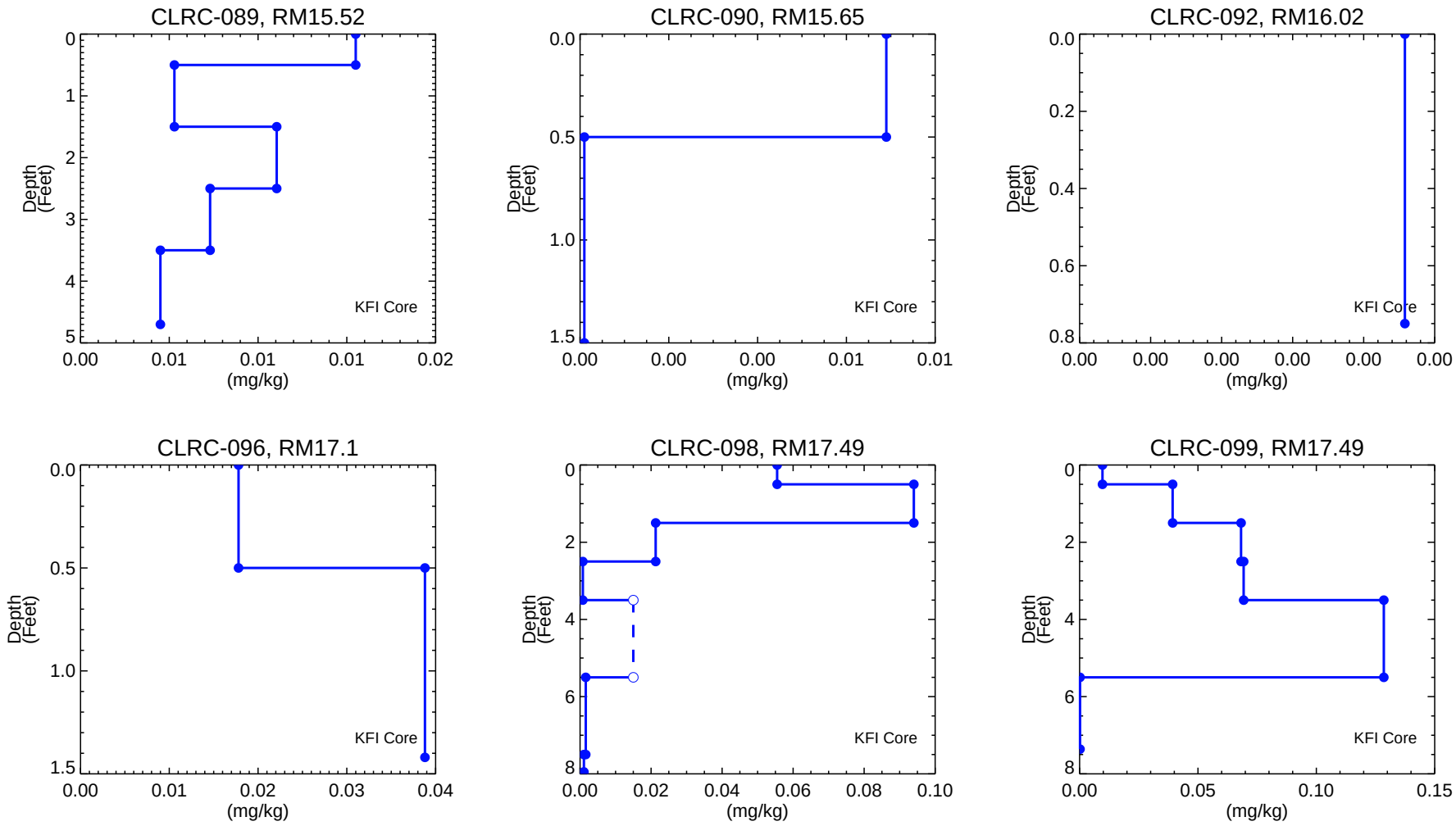
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Figure 11aj

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



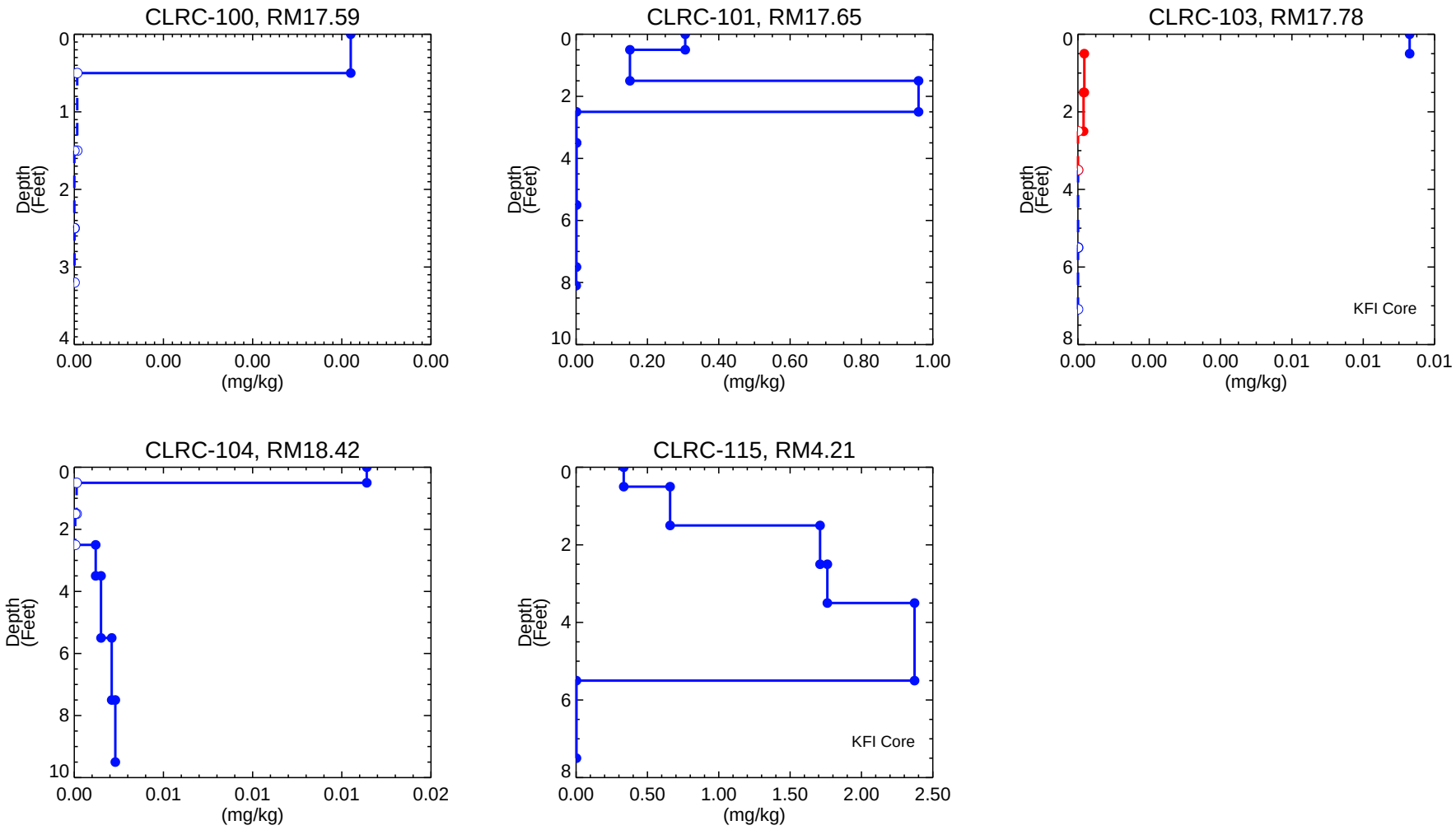
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Figure 11ak

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



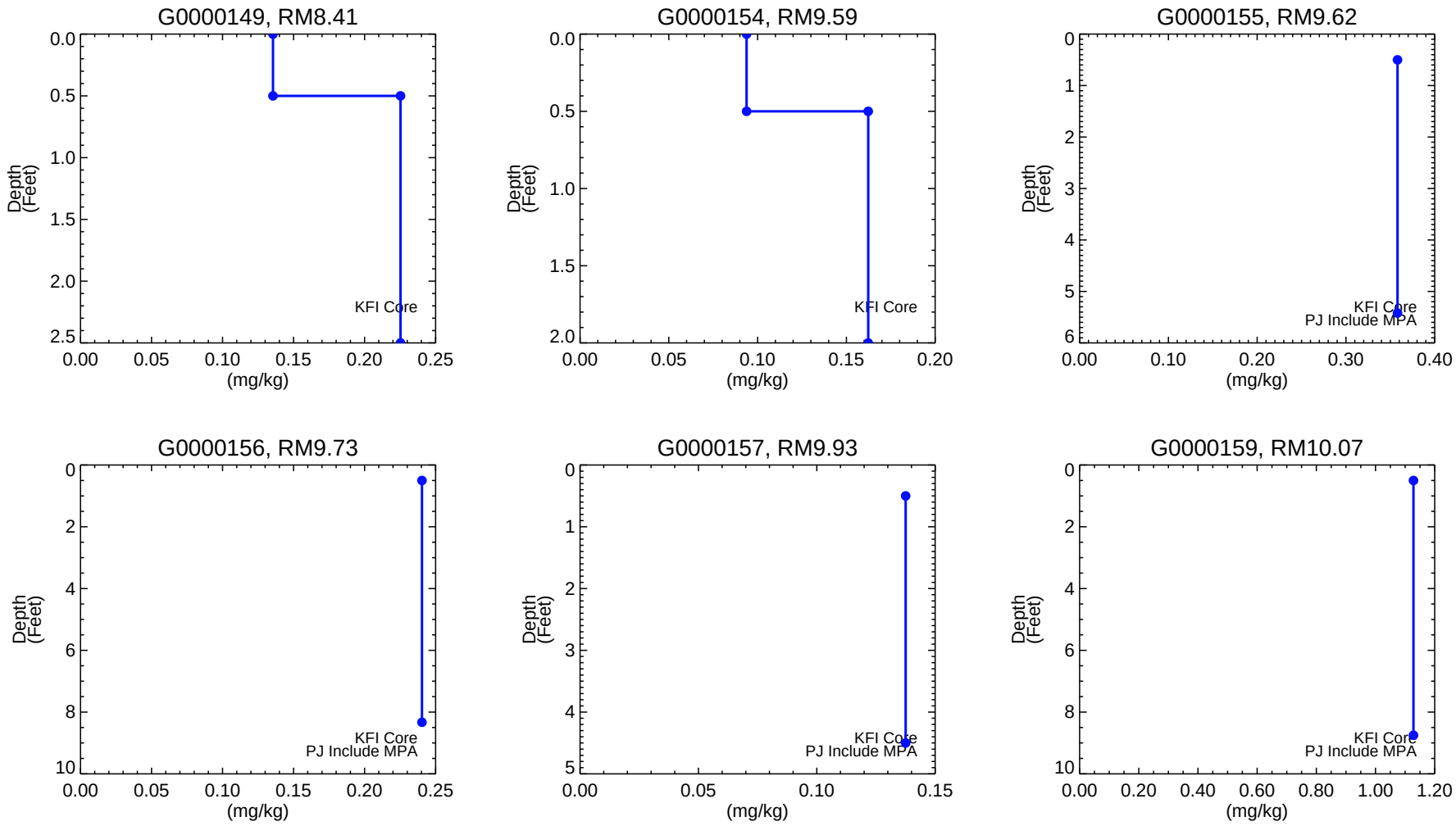
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Figure 11al

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



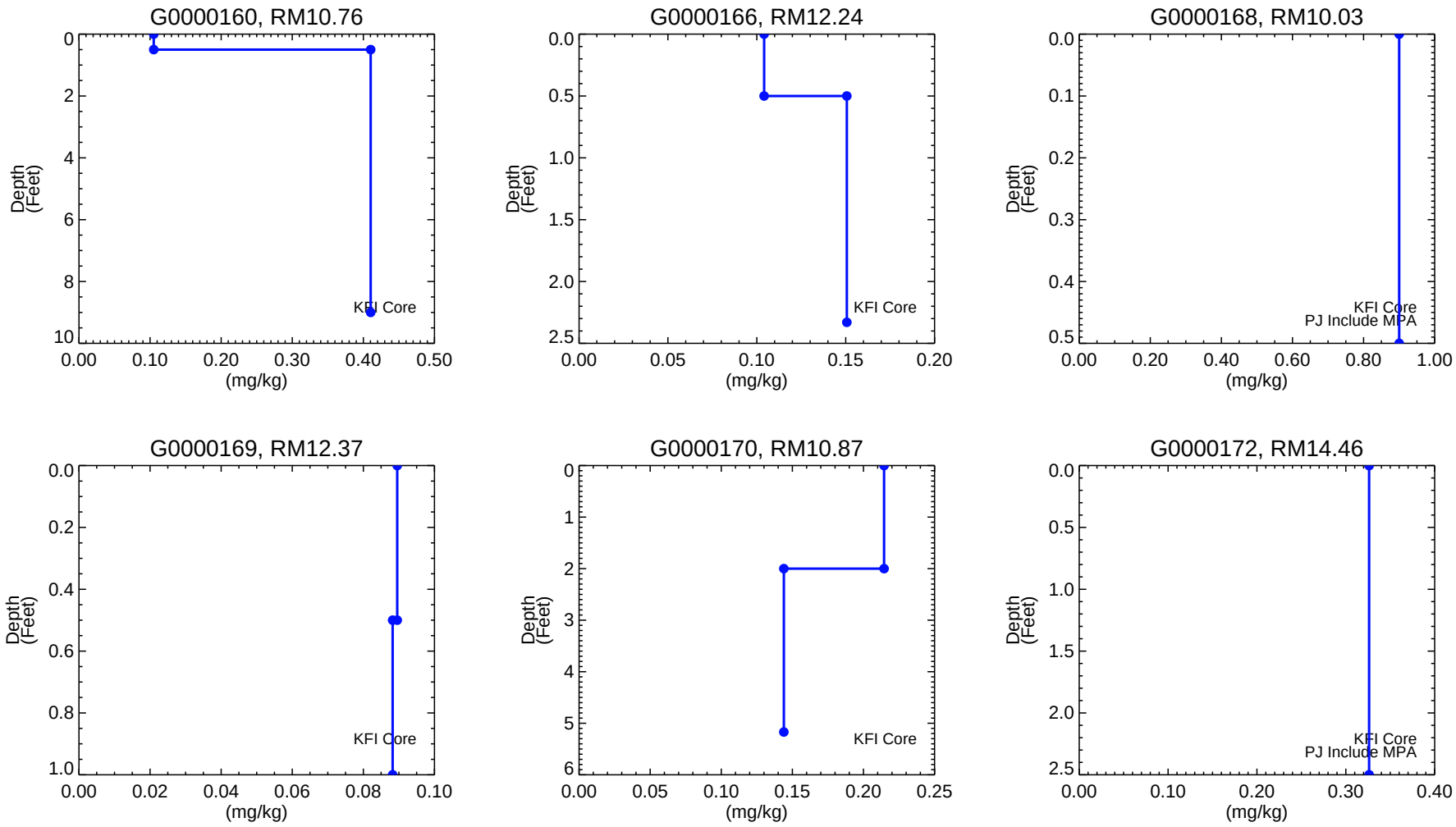
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Figure 11am

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



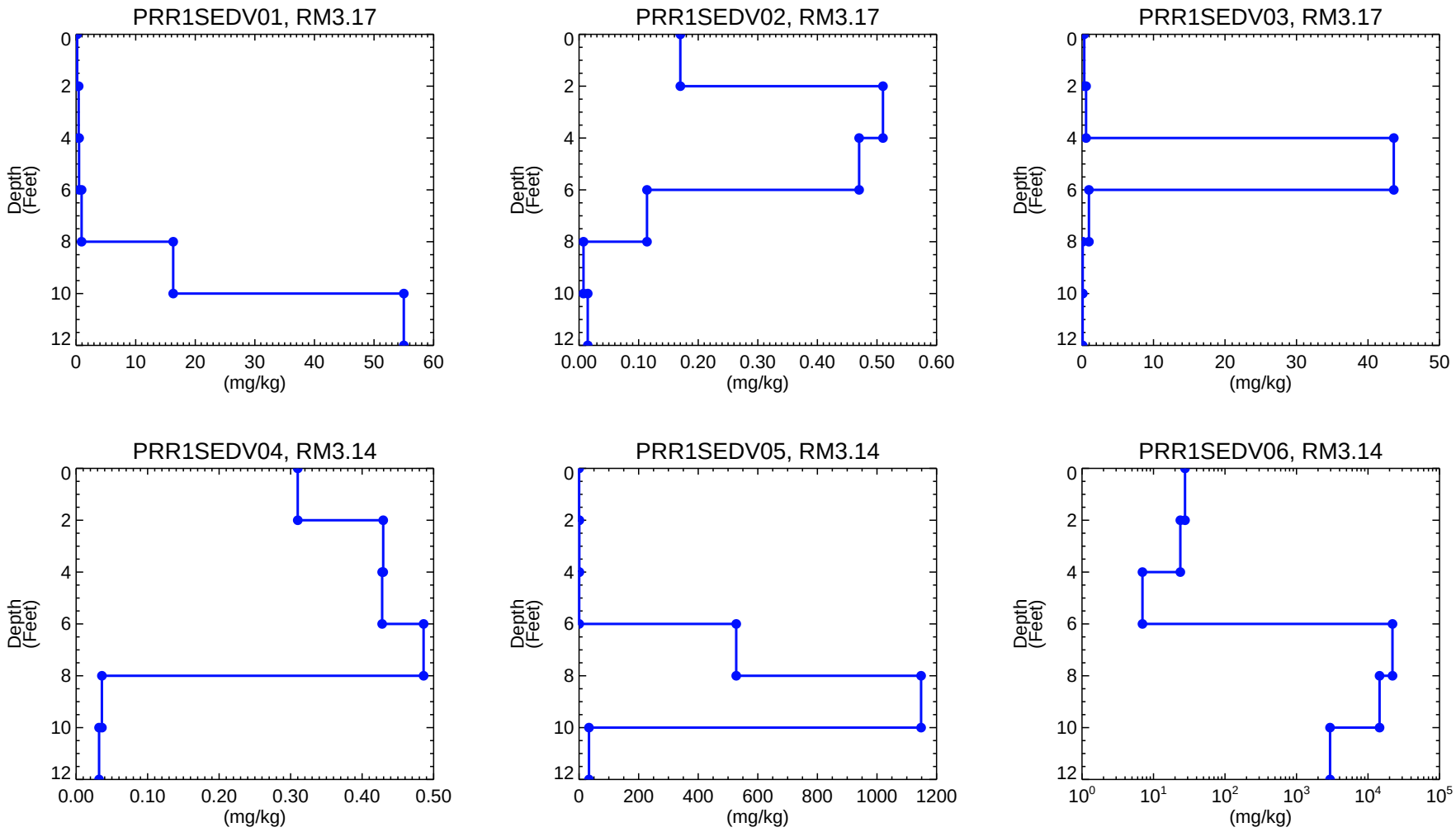
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Figure 11an

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



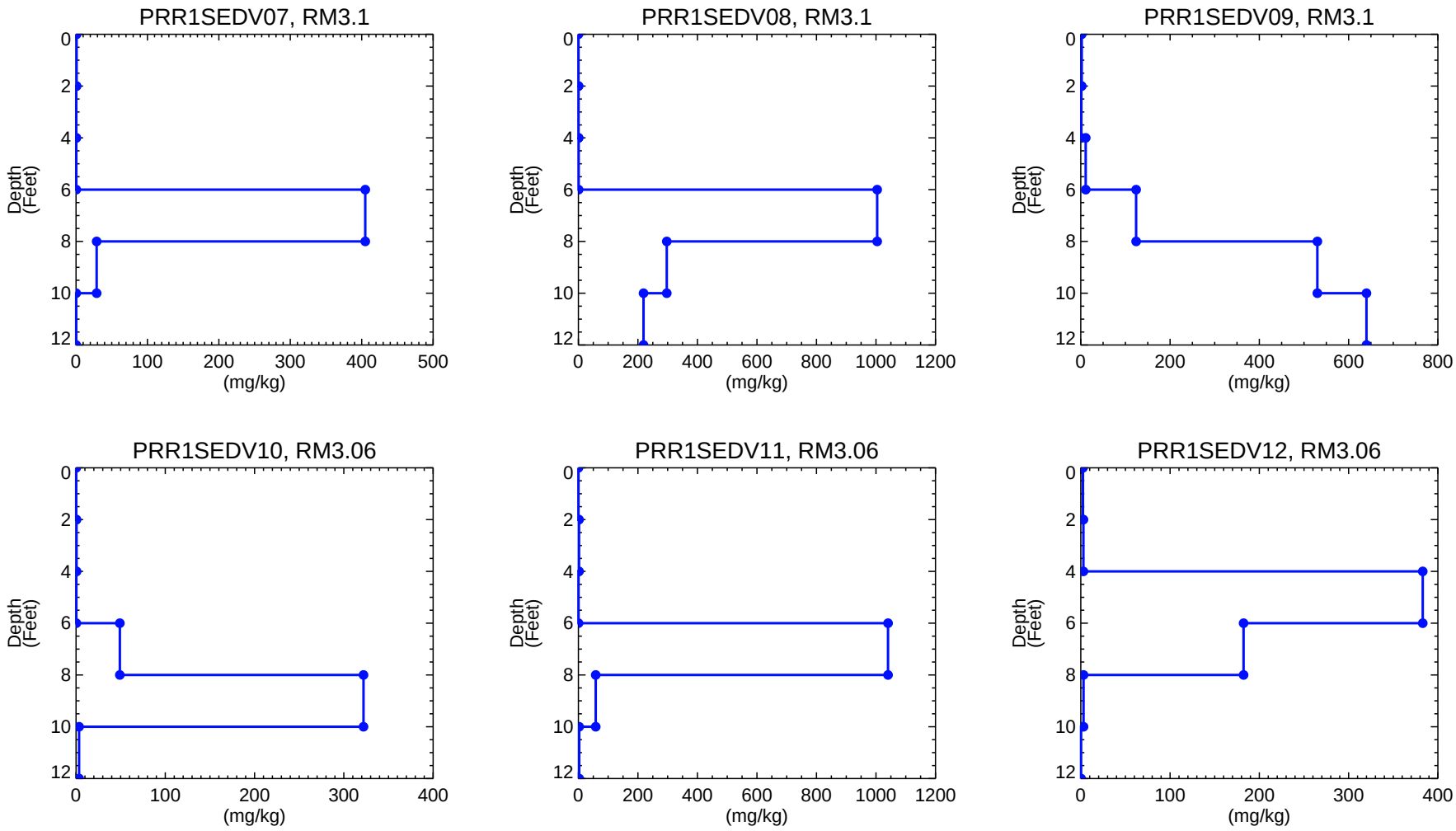
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Figure 11ao

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



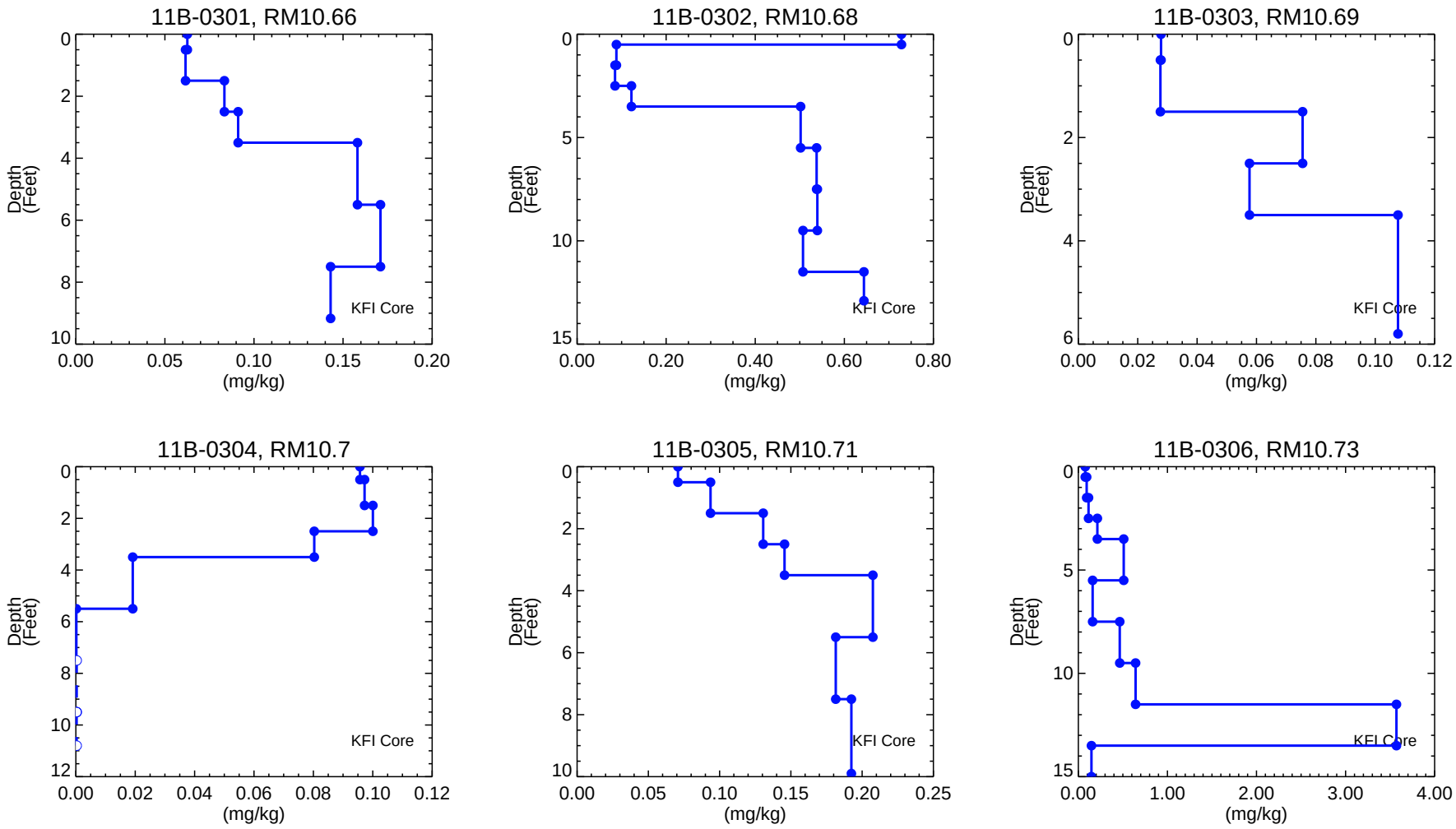
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Figure 11ap

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



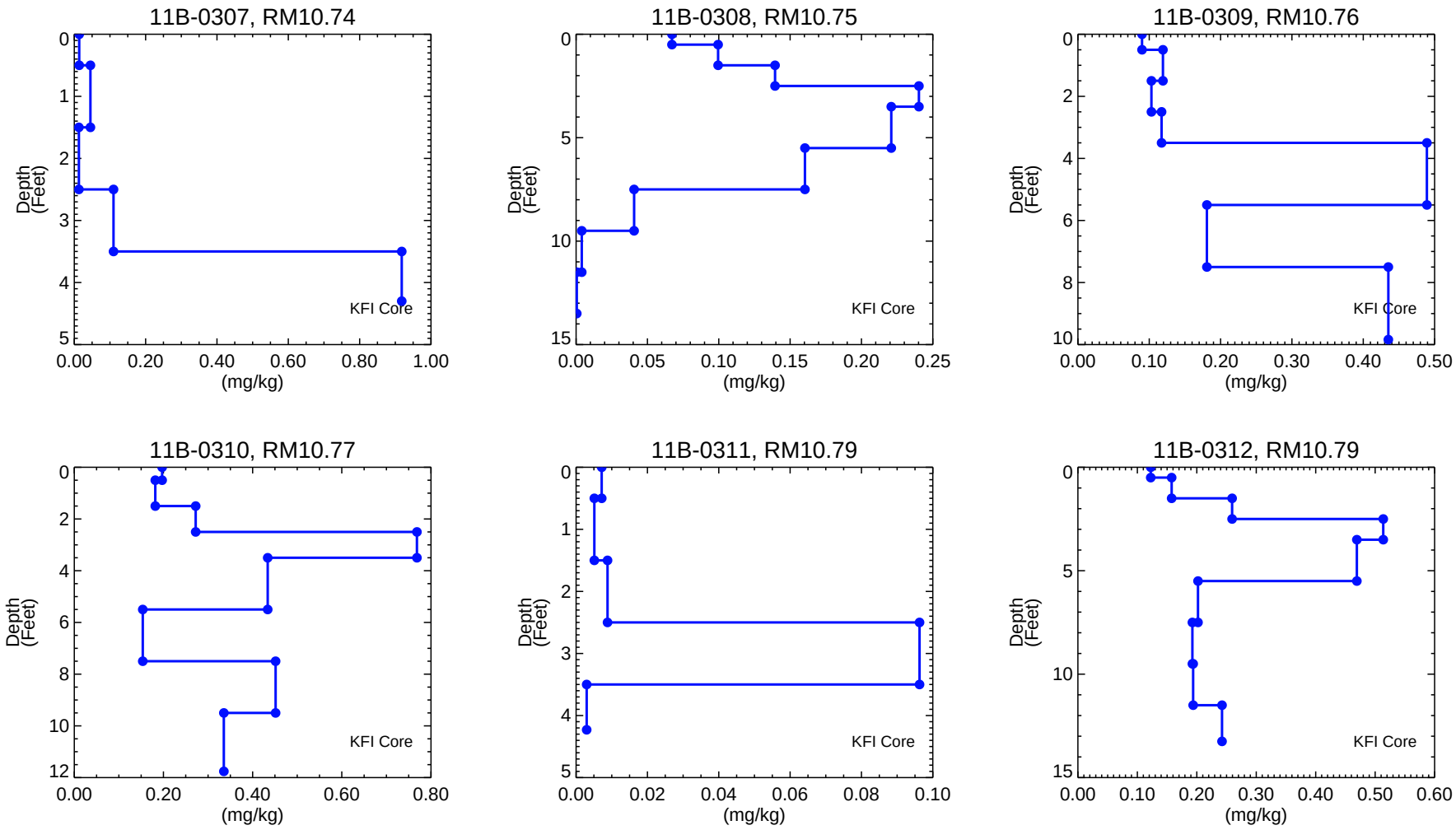
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Figure 11aq

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



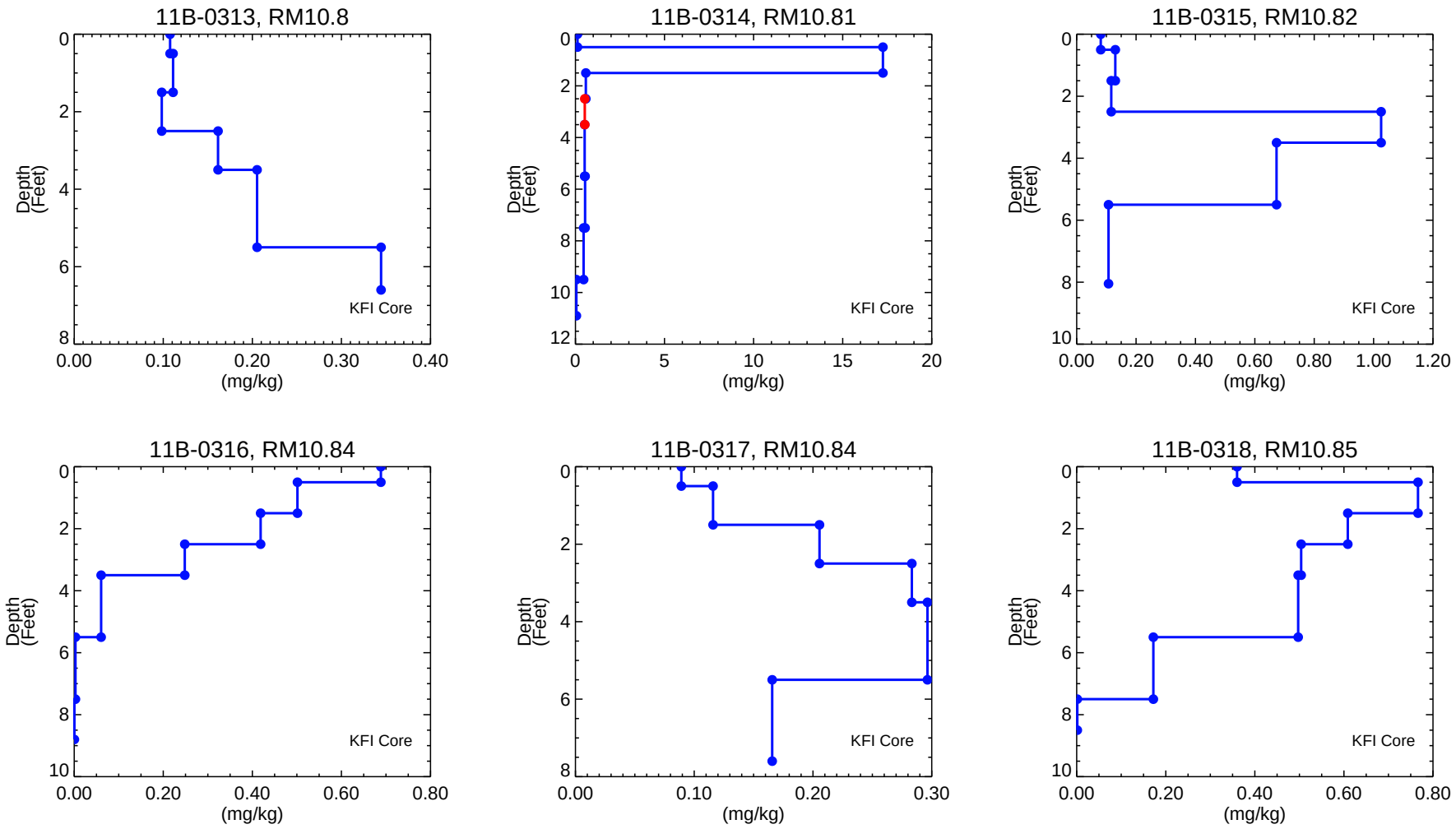
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Figure 11ar

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



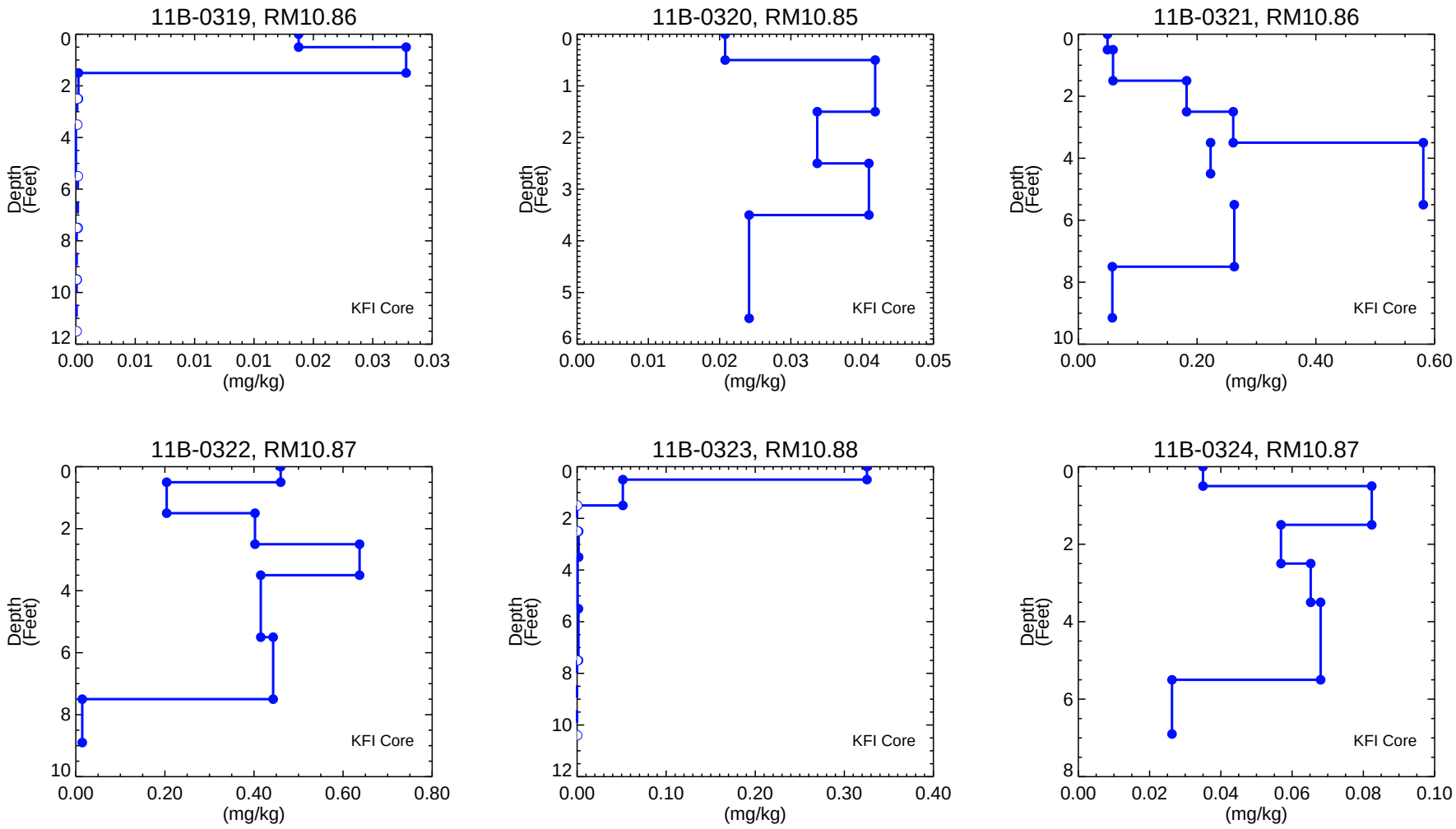
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Figure 11as

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



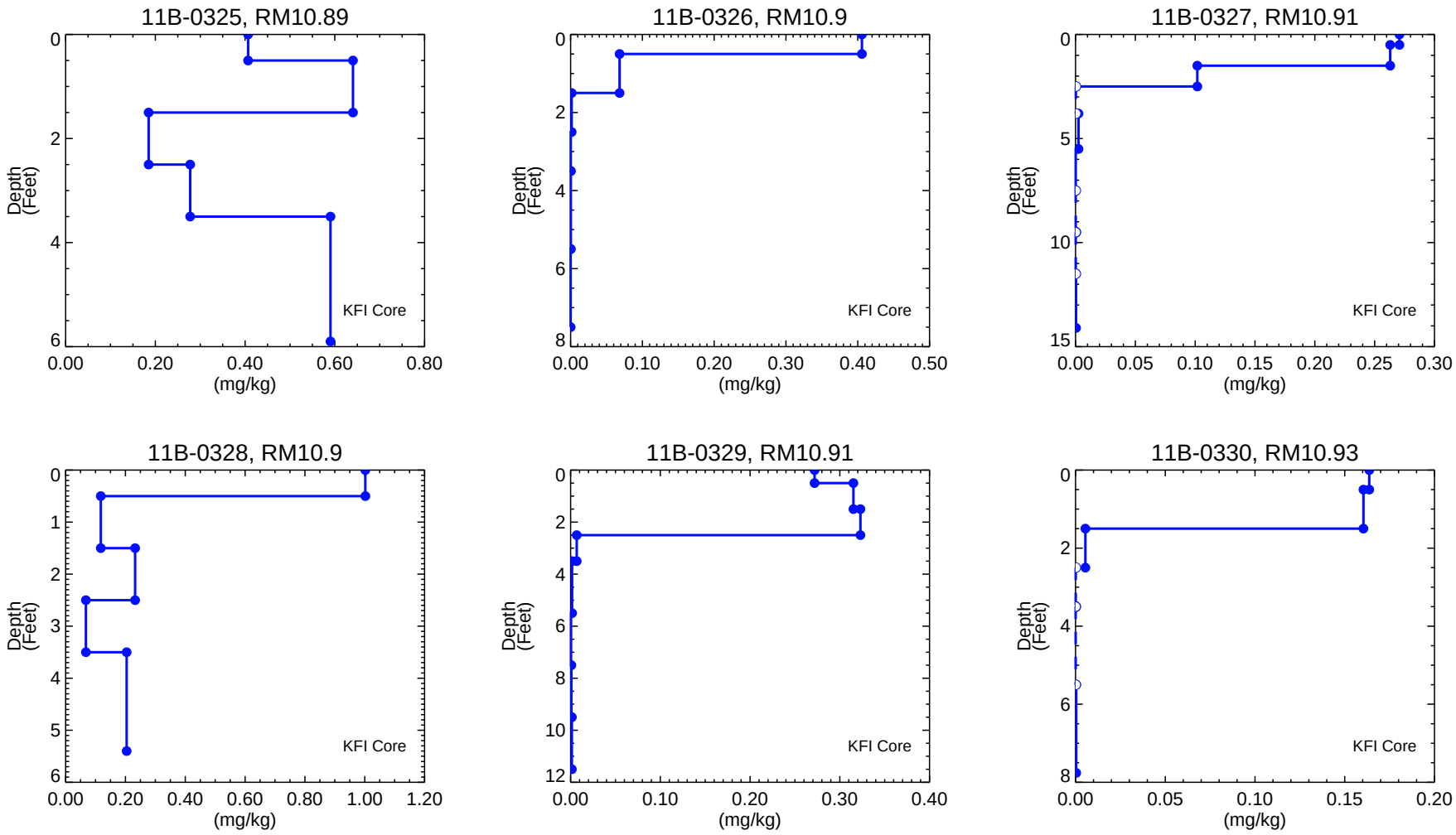
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Figure 11at

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



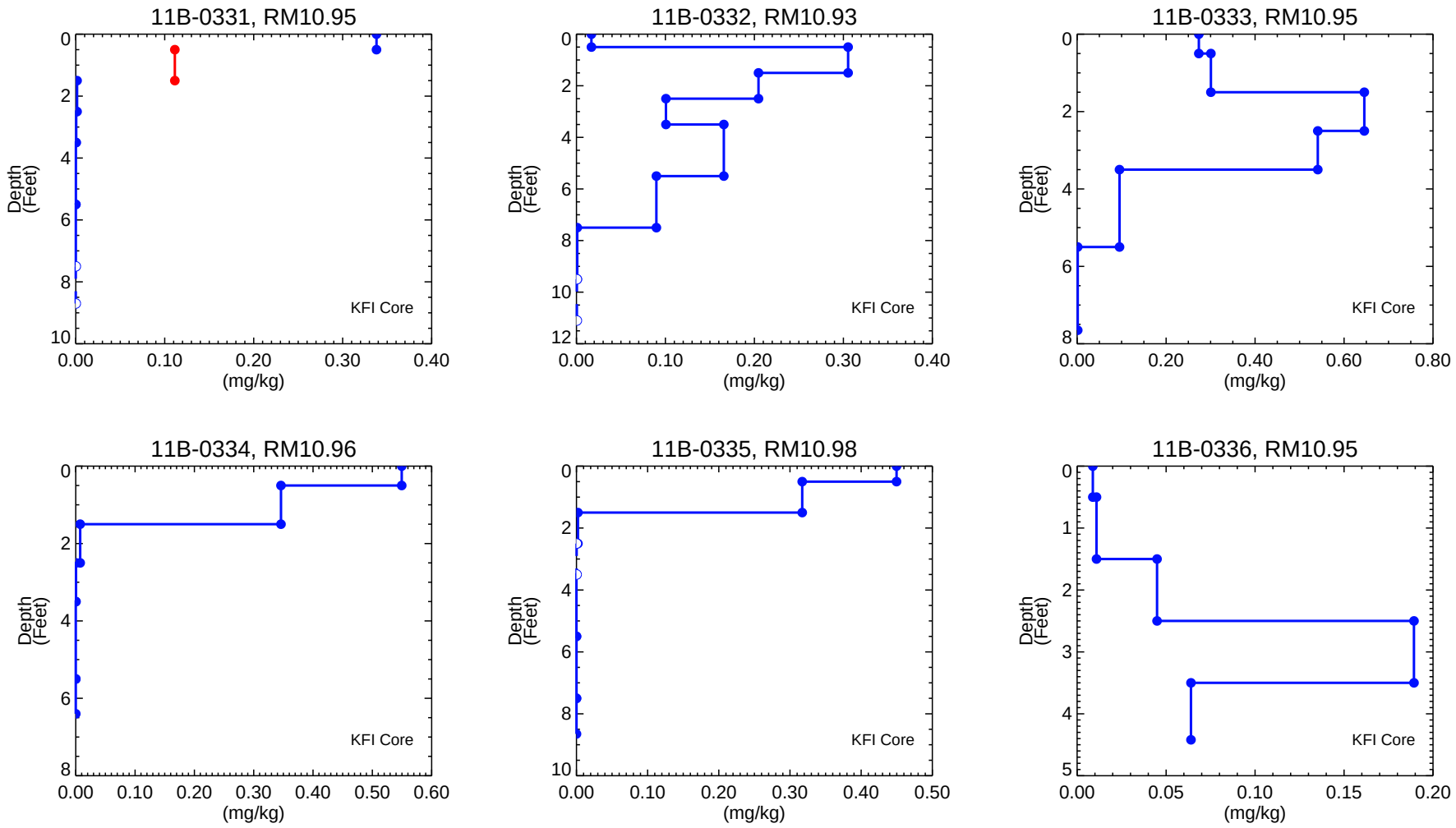
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Figure 11au

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



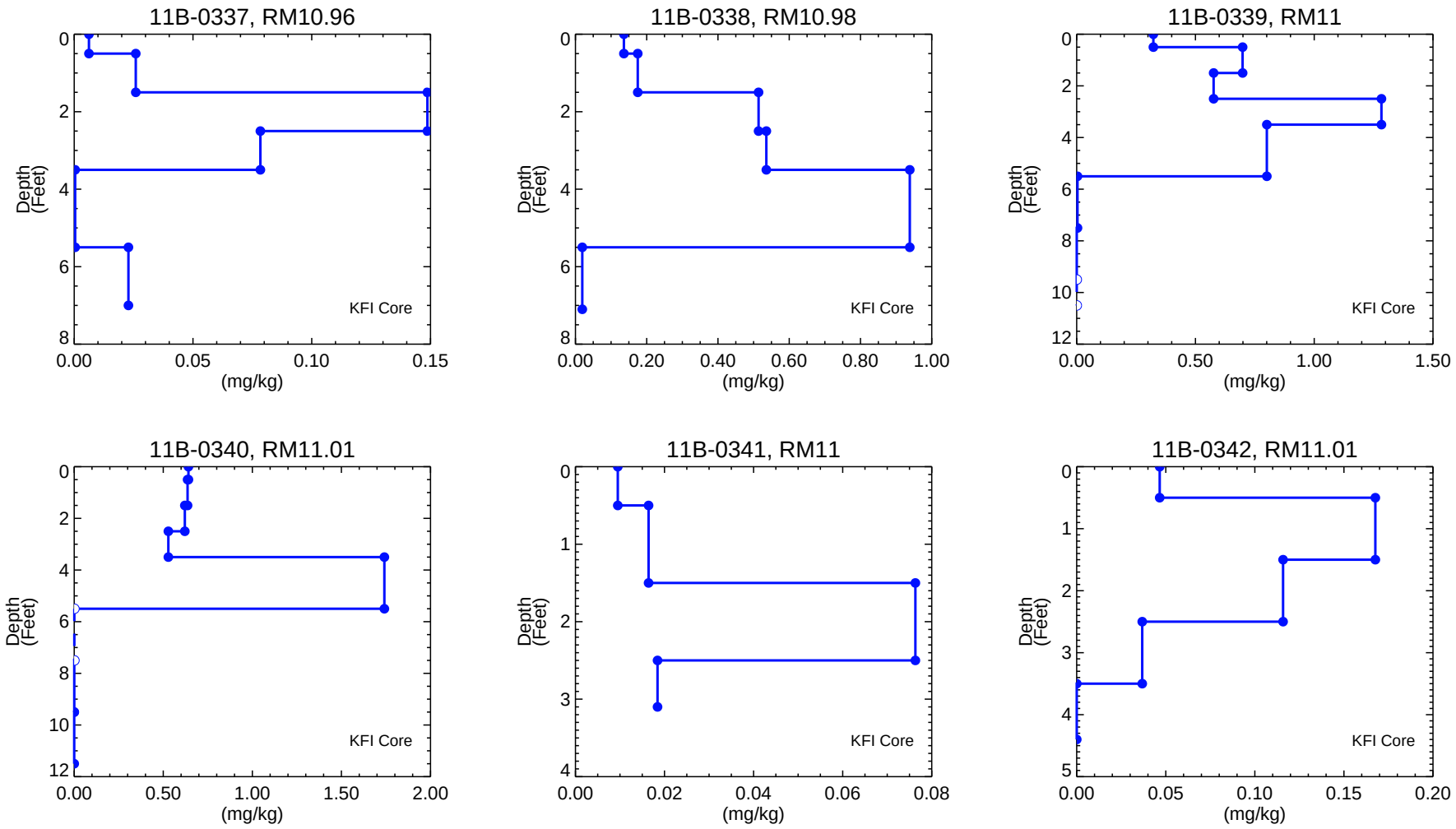
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Figure 11av

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



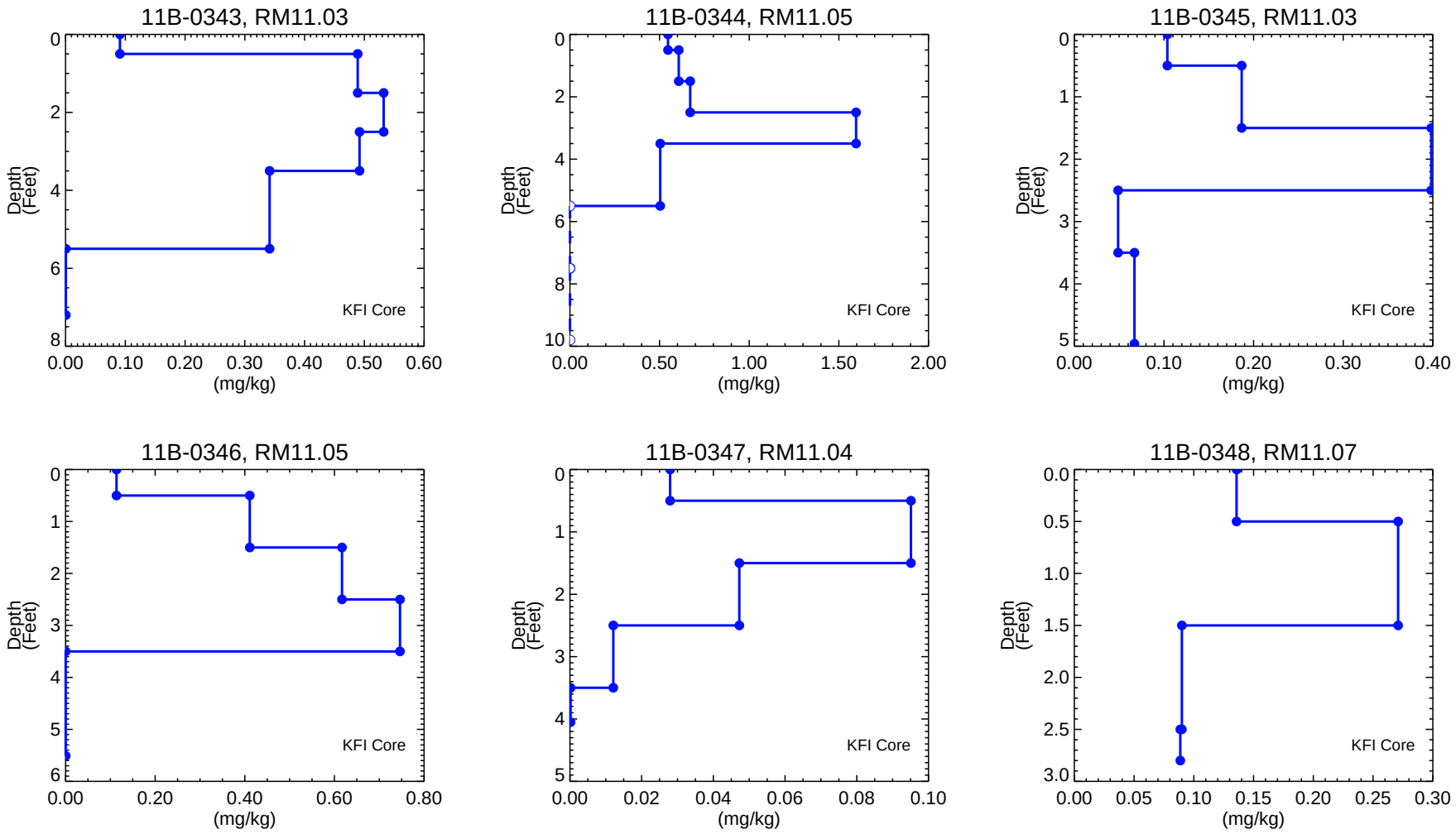
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Figure 11aw

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



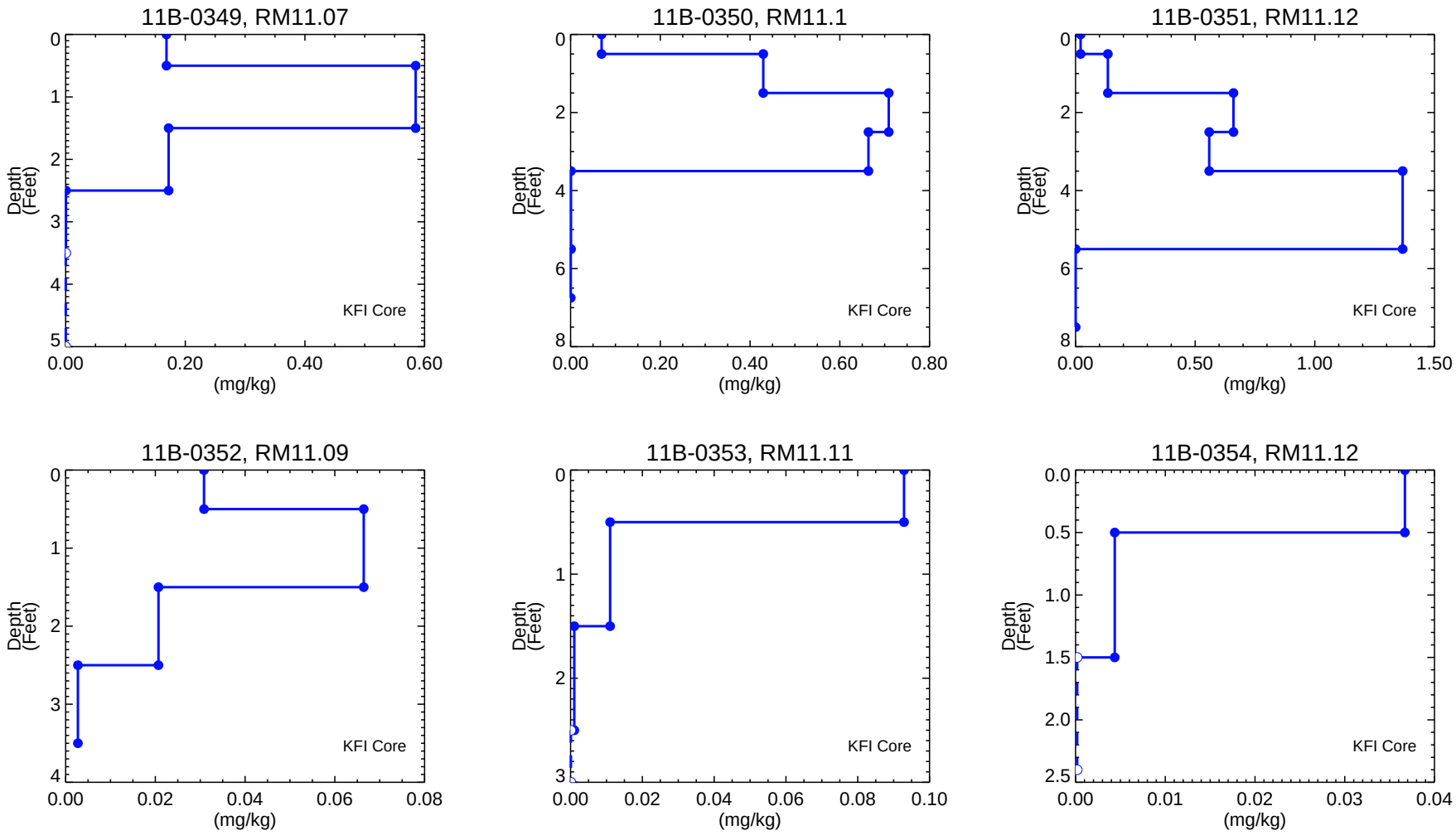
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Figure 11ax

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



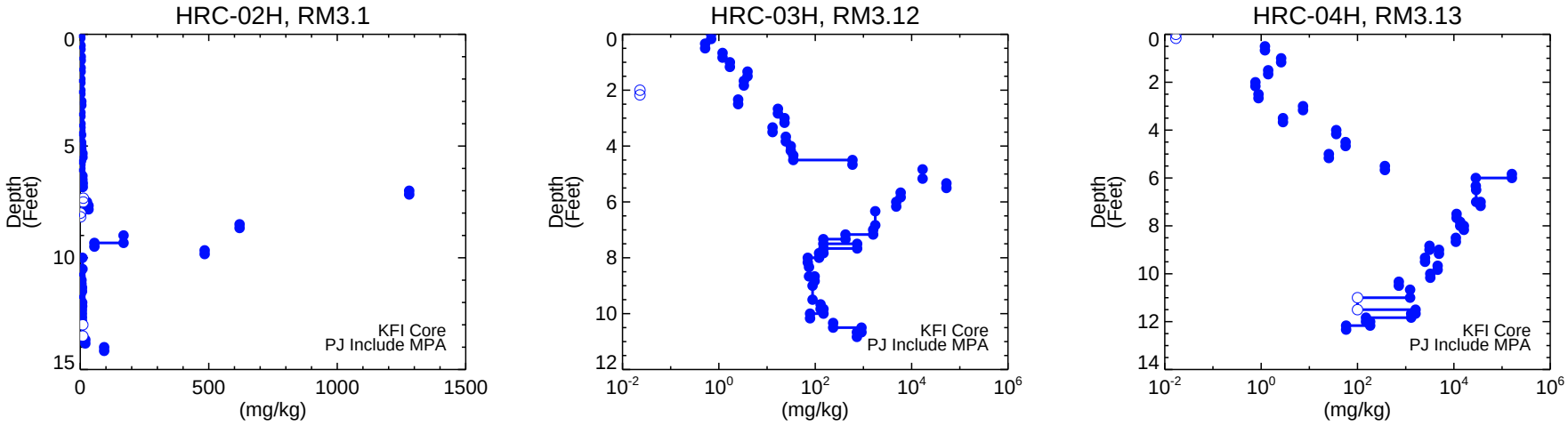
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 11ay

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



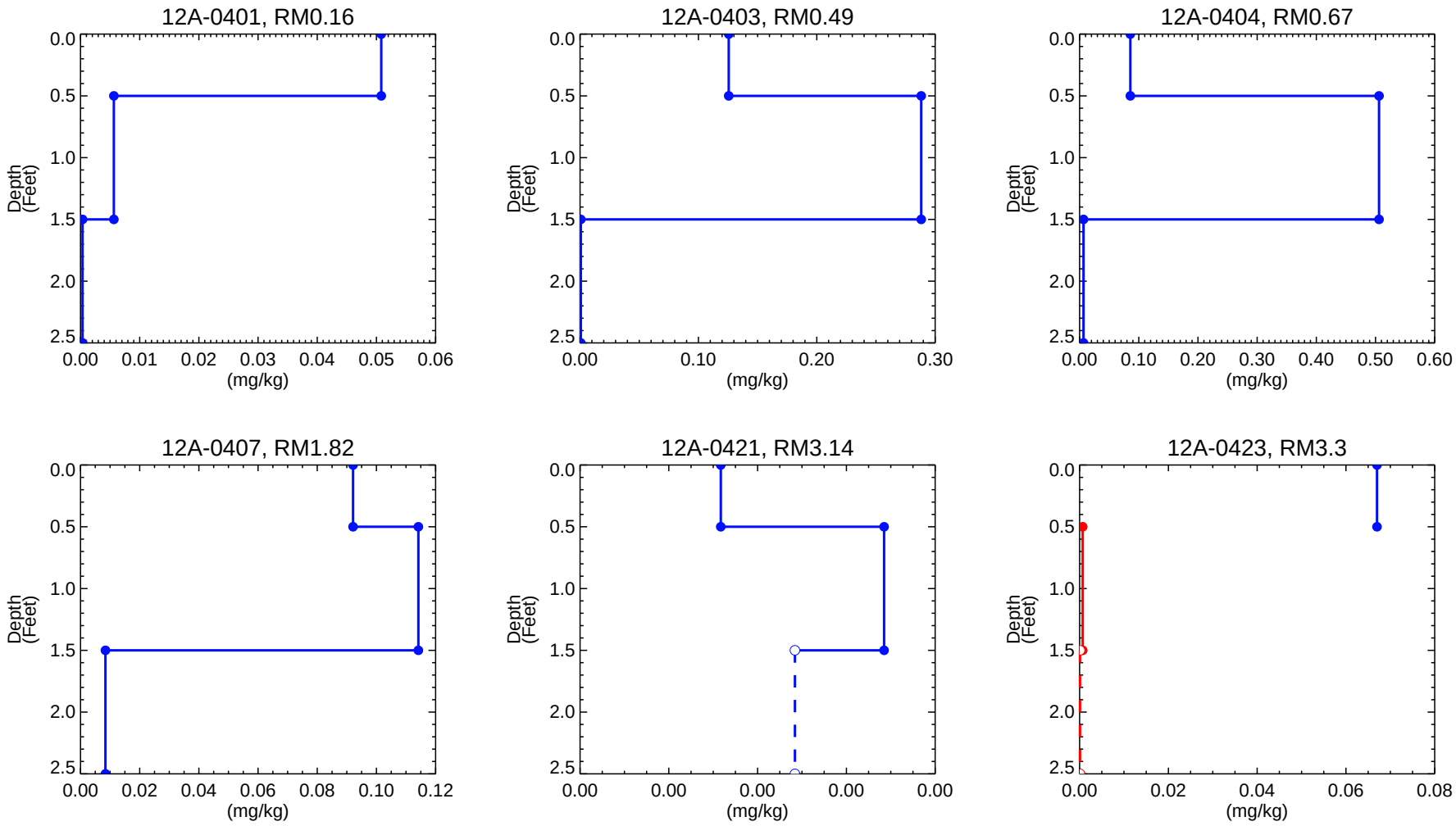
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Figure 11az

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



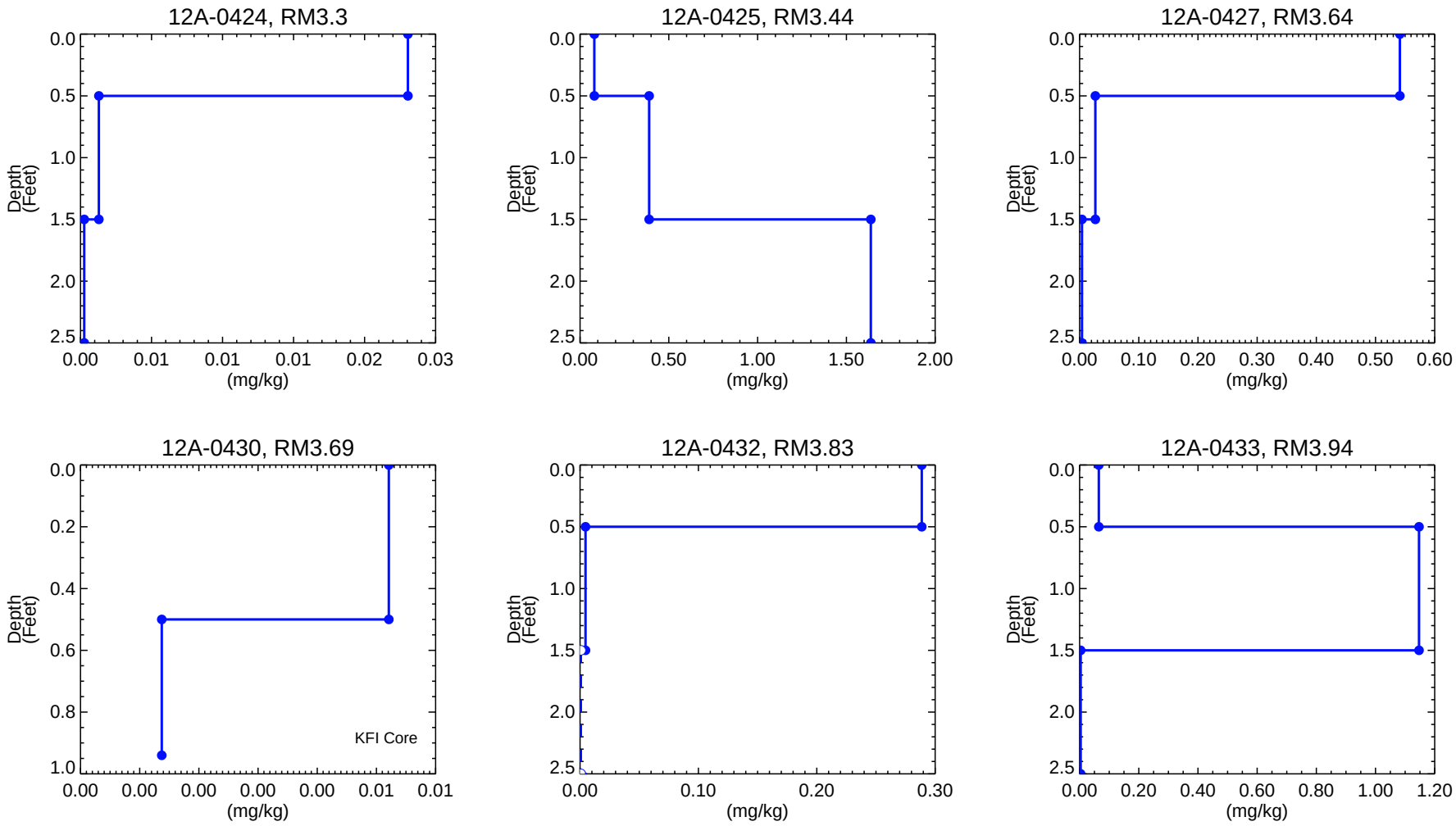
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Figure 11ba

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



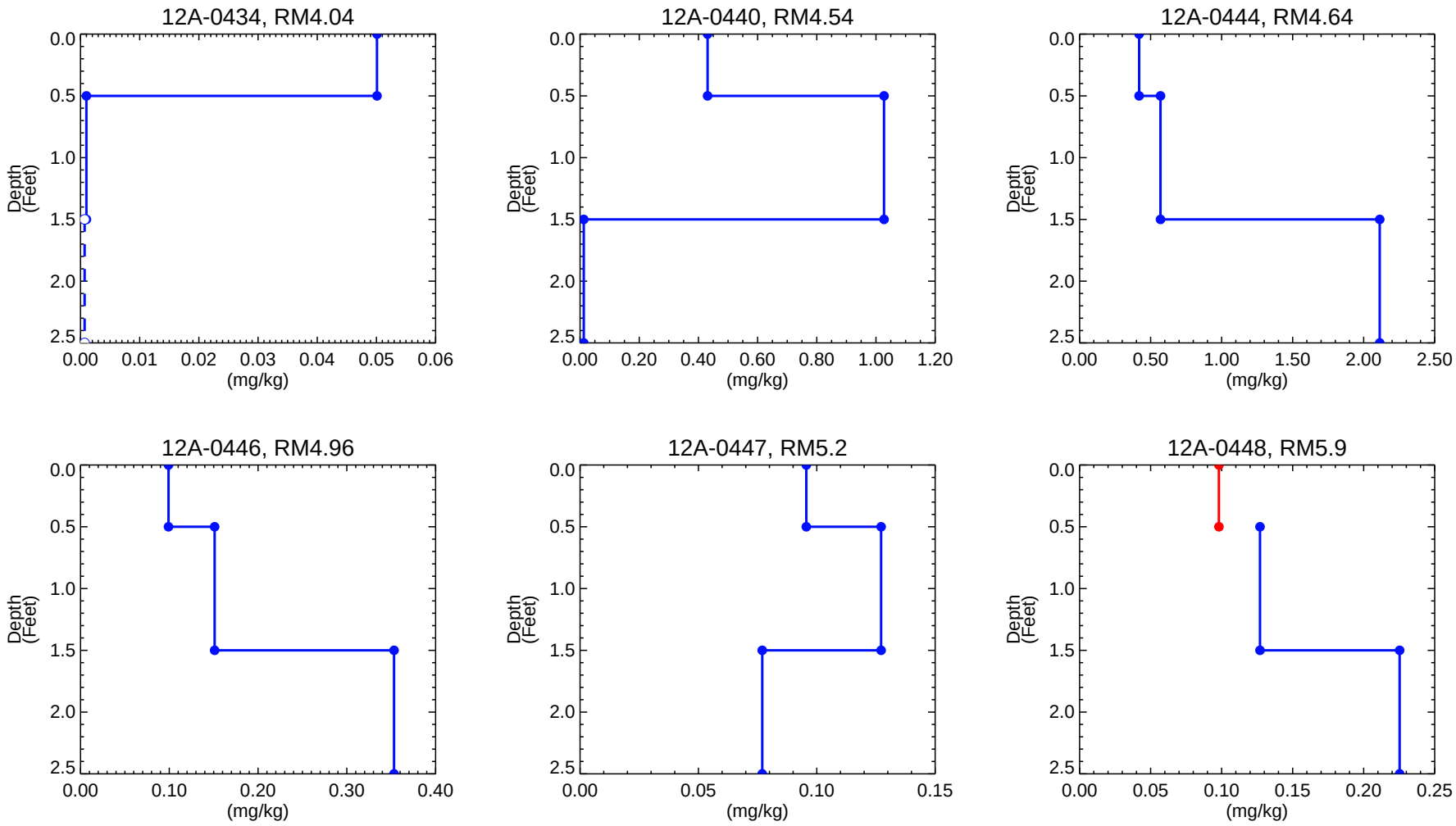
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Figure 11bb

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



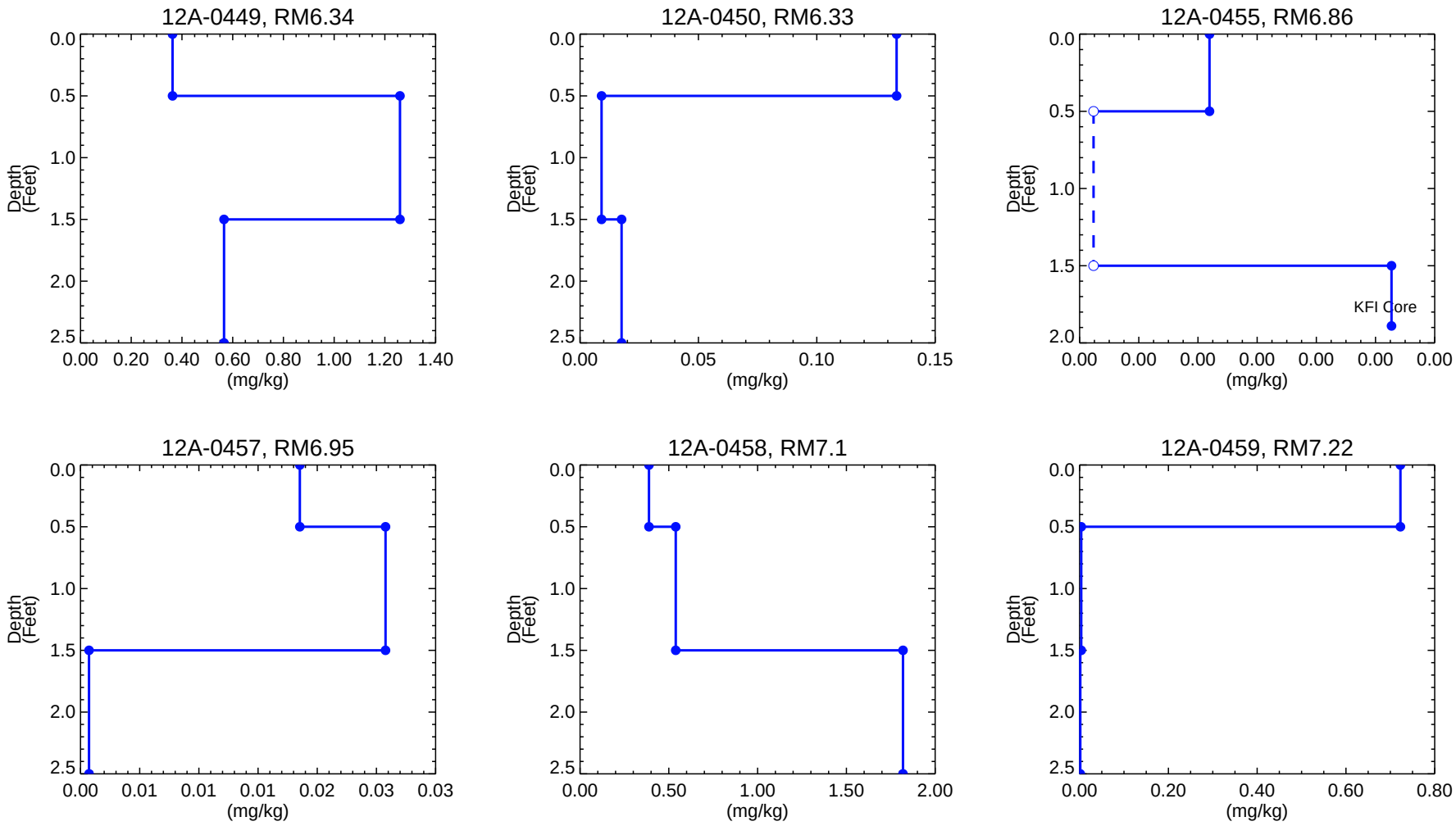
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Figure 11bc

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



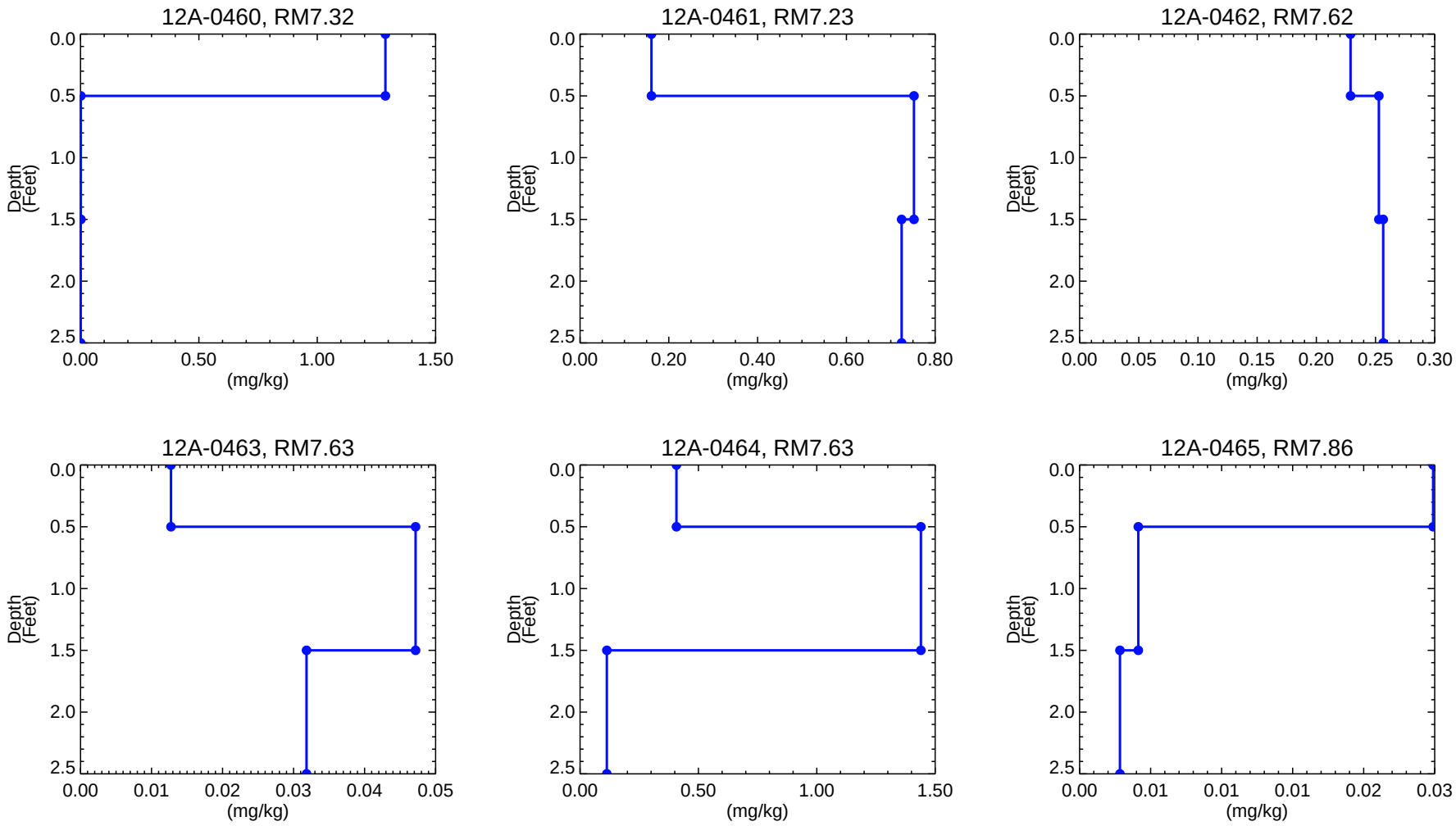
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Figure 11bd

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



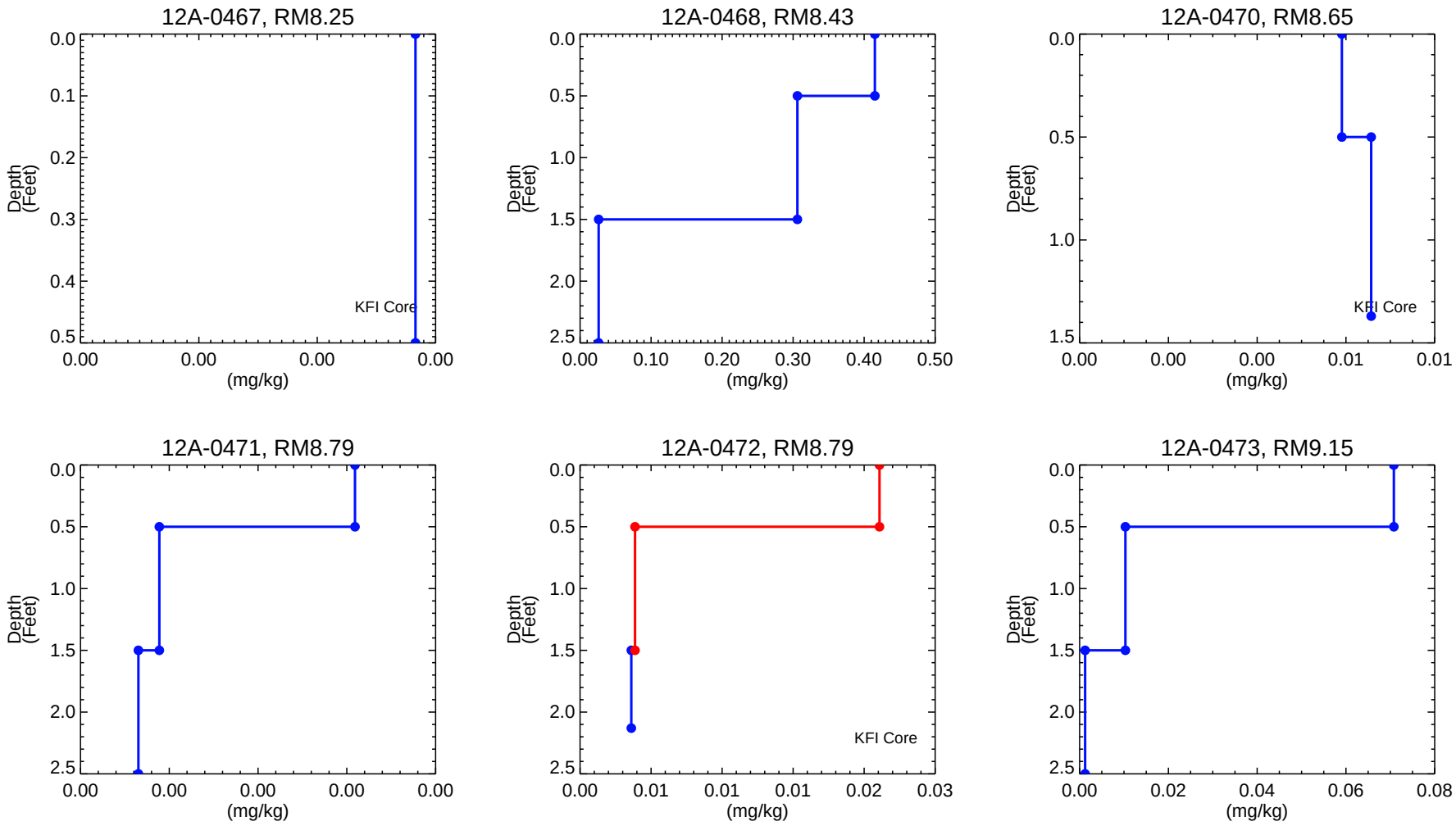
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Figure 11be

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



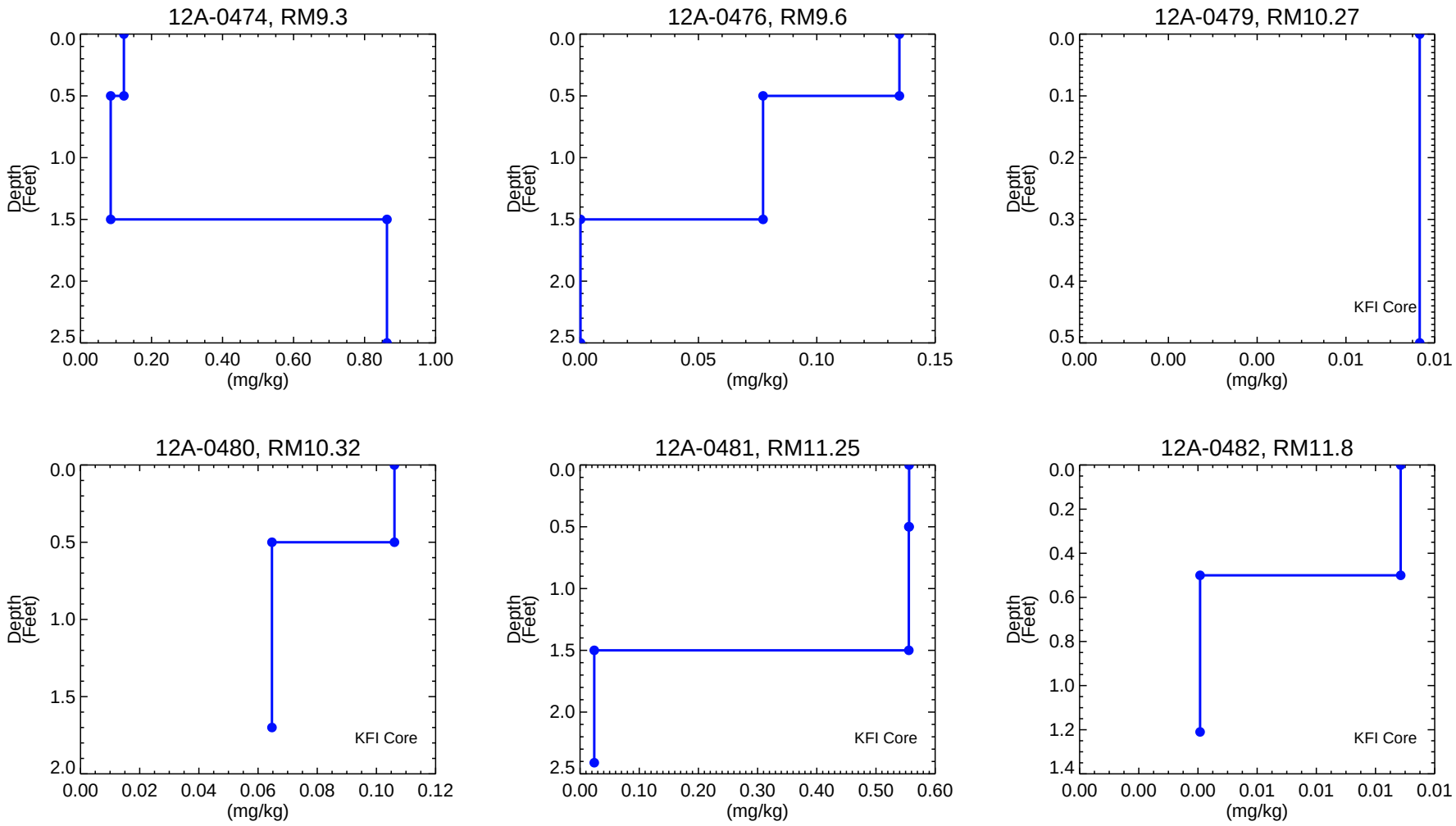
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Figure 11bf

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



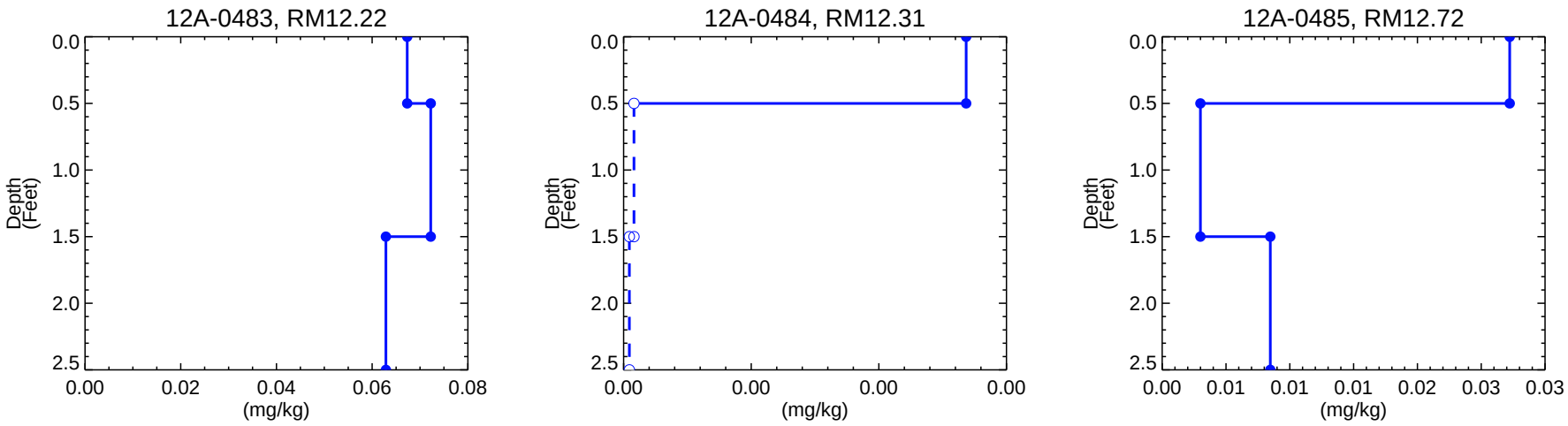
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Figure 11bg

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



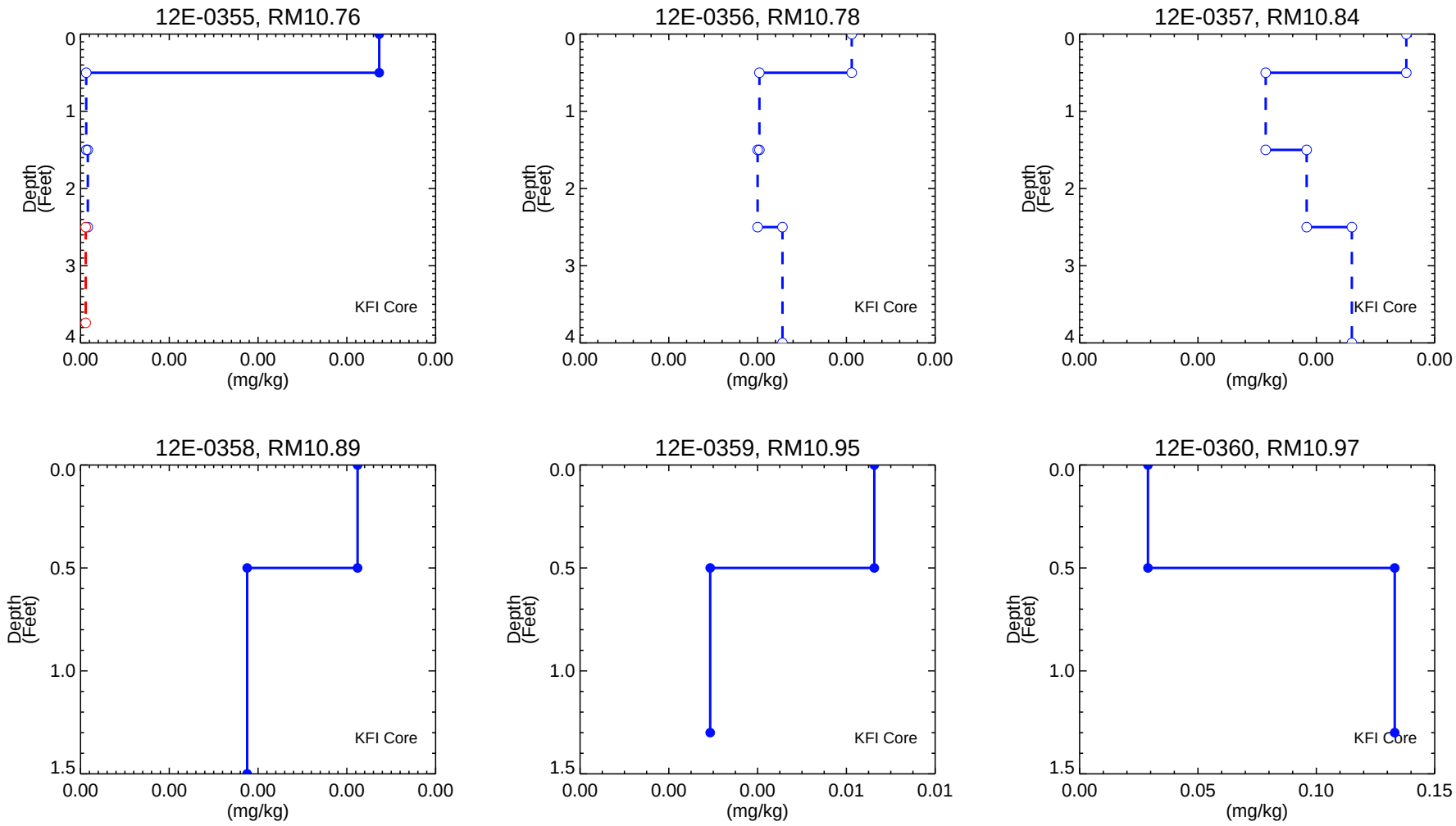
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Figure 11bh

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



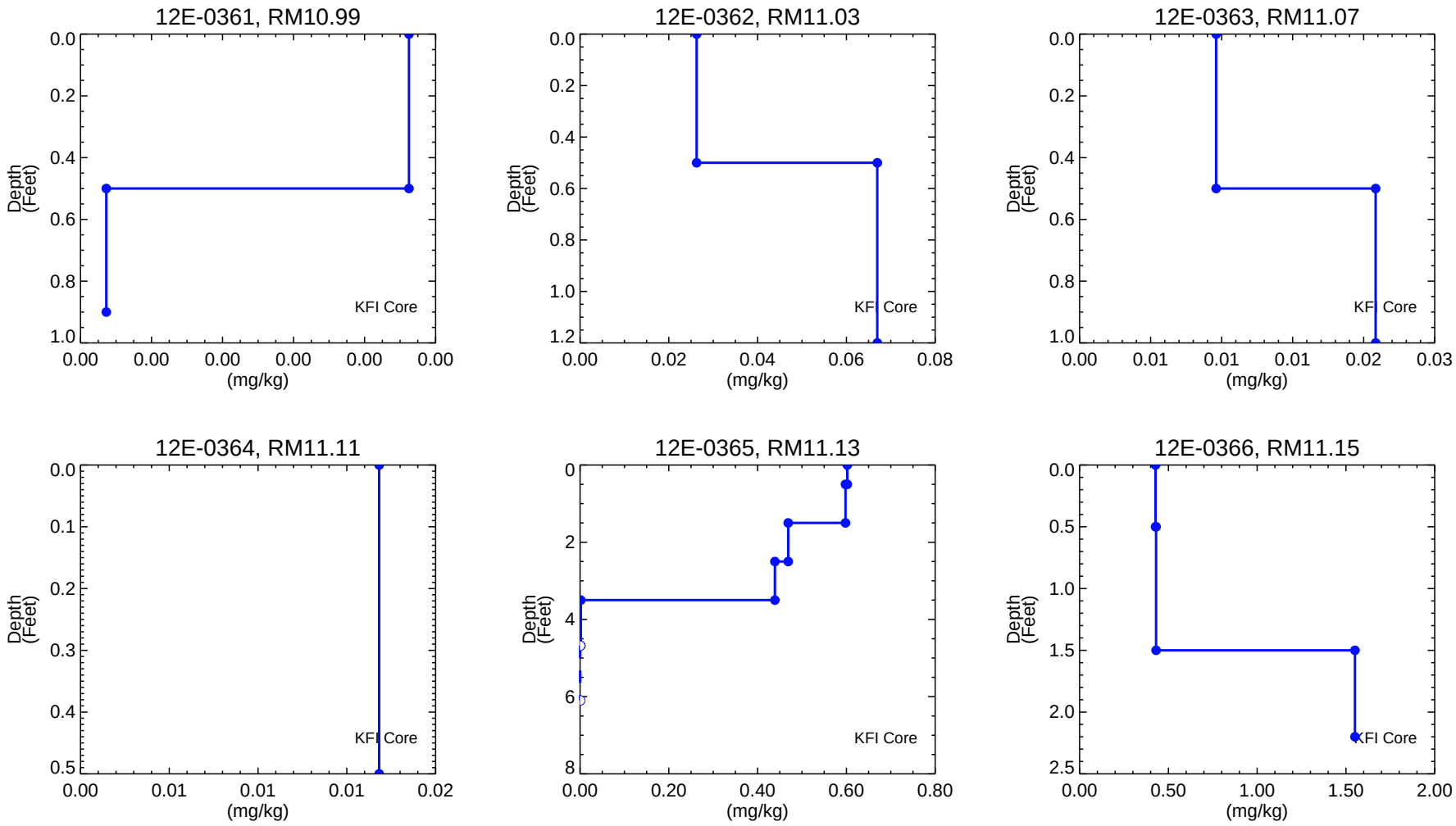
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Figure 11bi

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



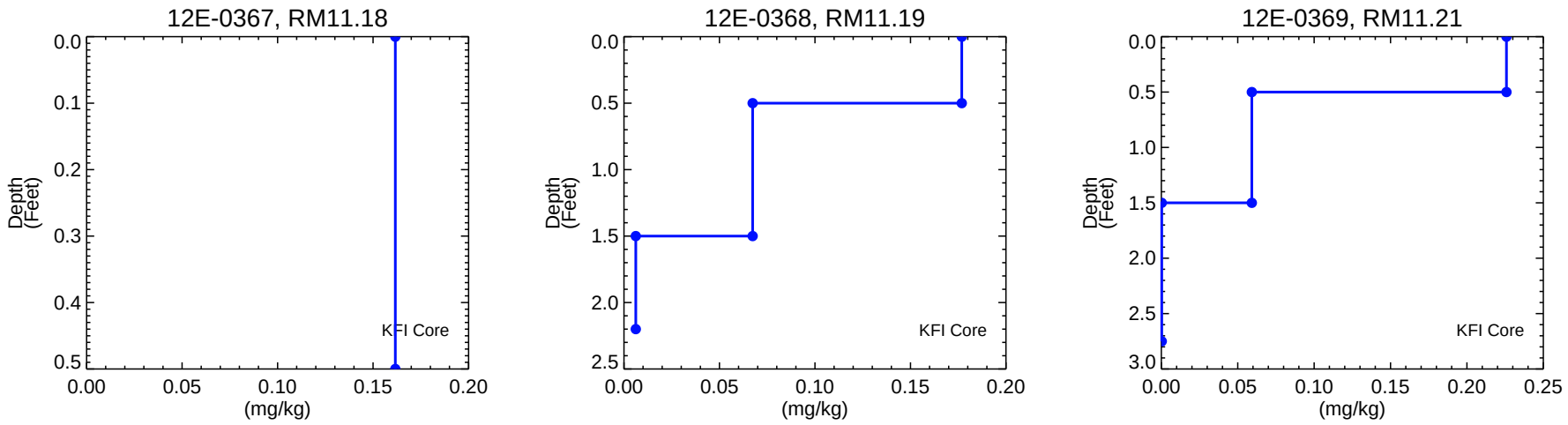
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Figure 11bj

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



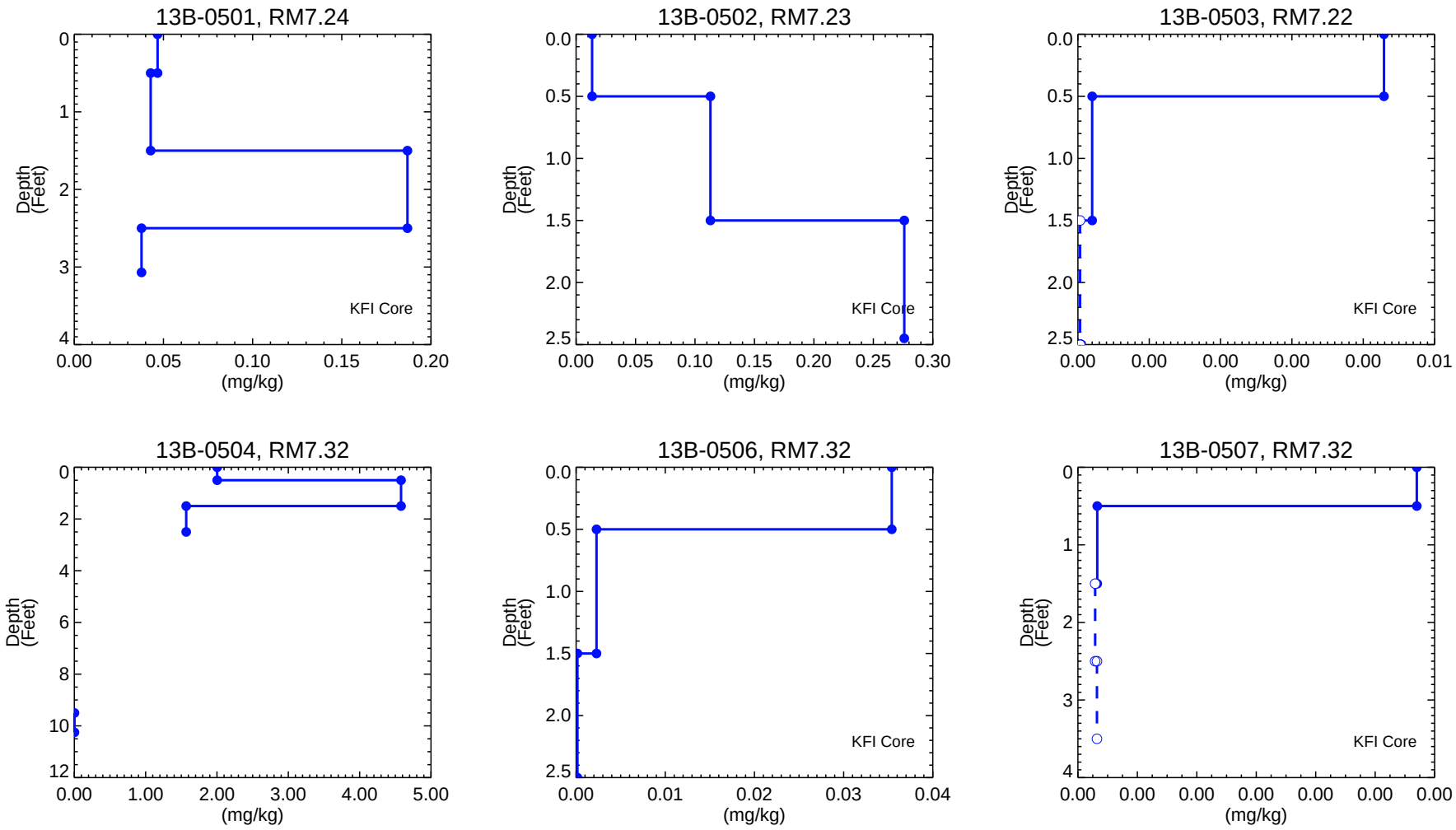
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Figure 11bk

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



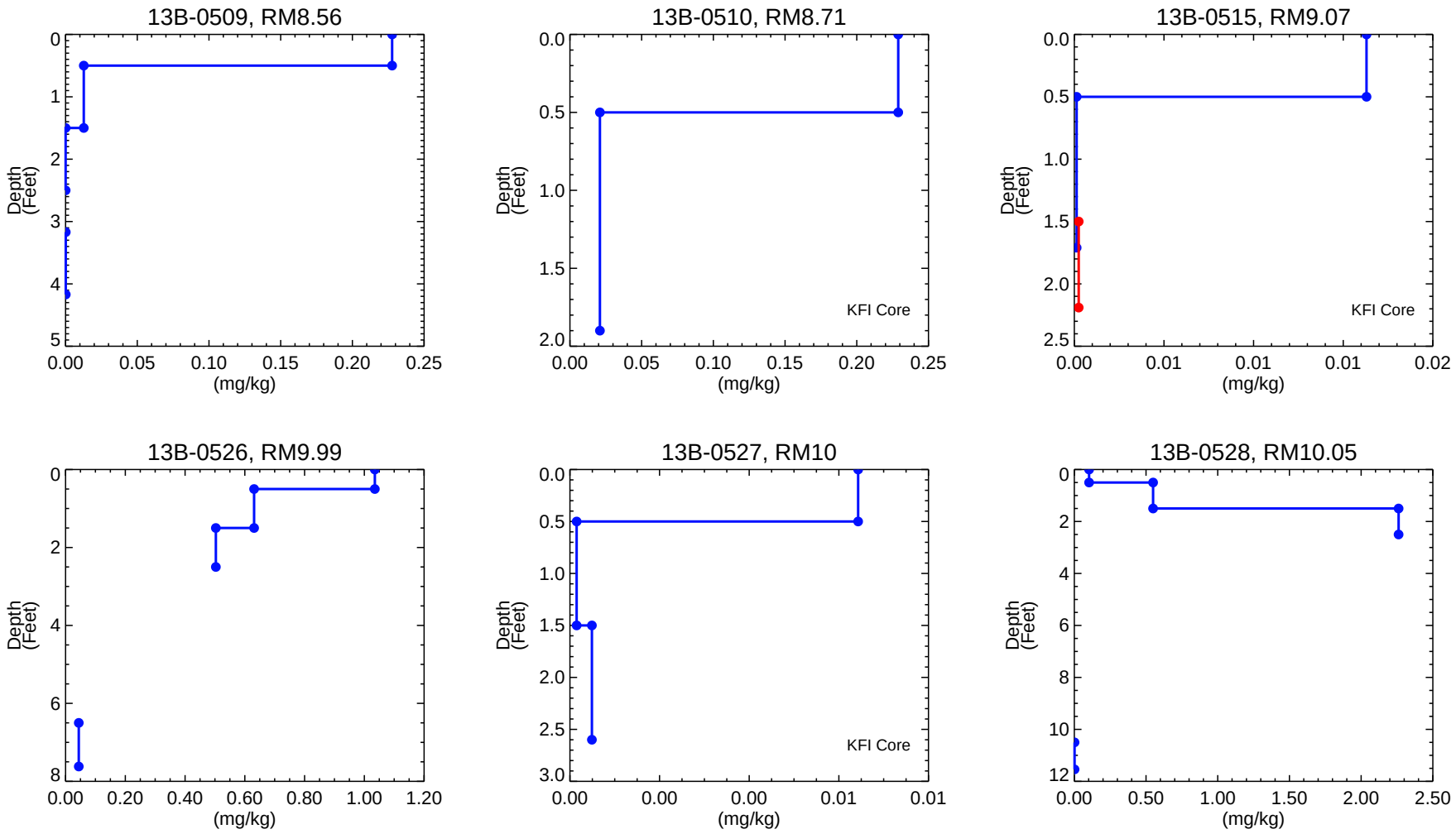
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Figure 11bl

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



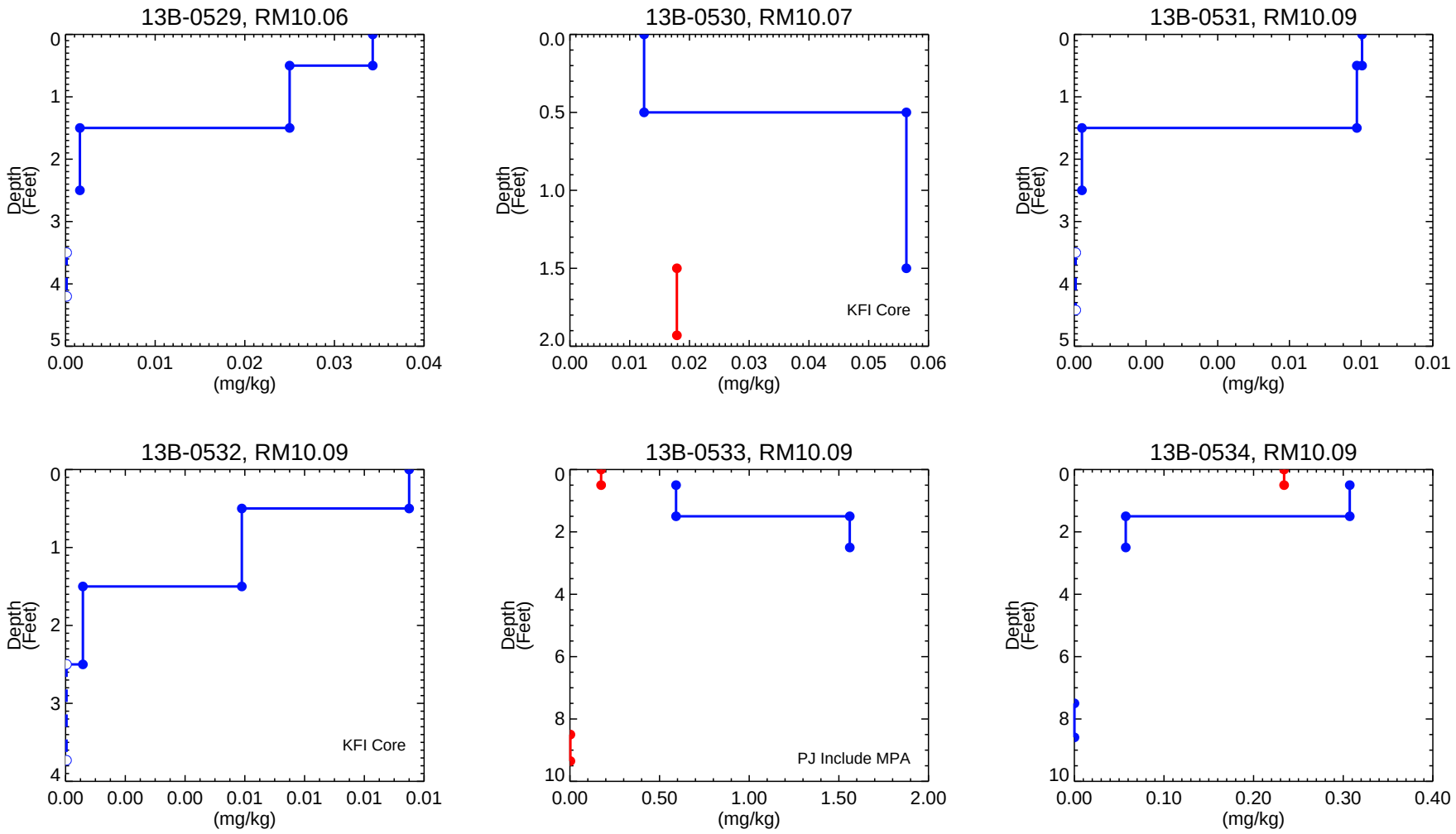
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 11bm

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



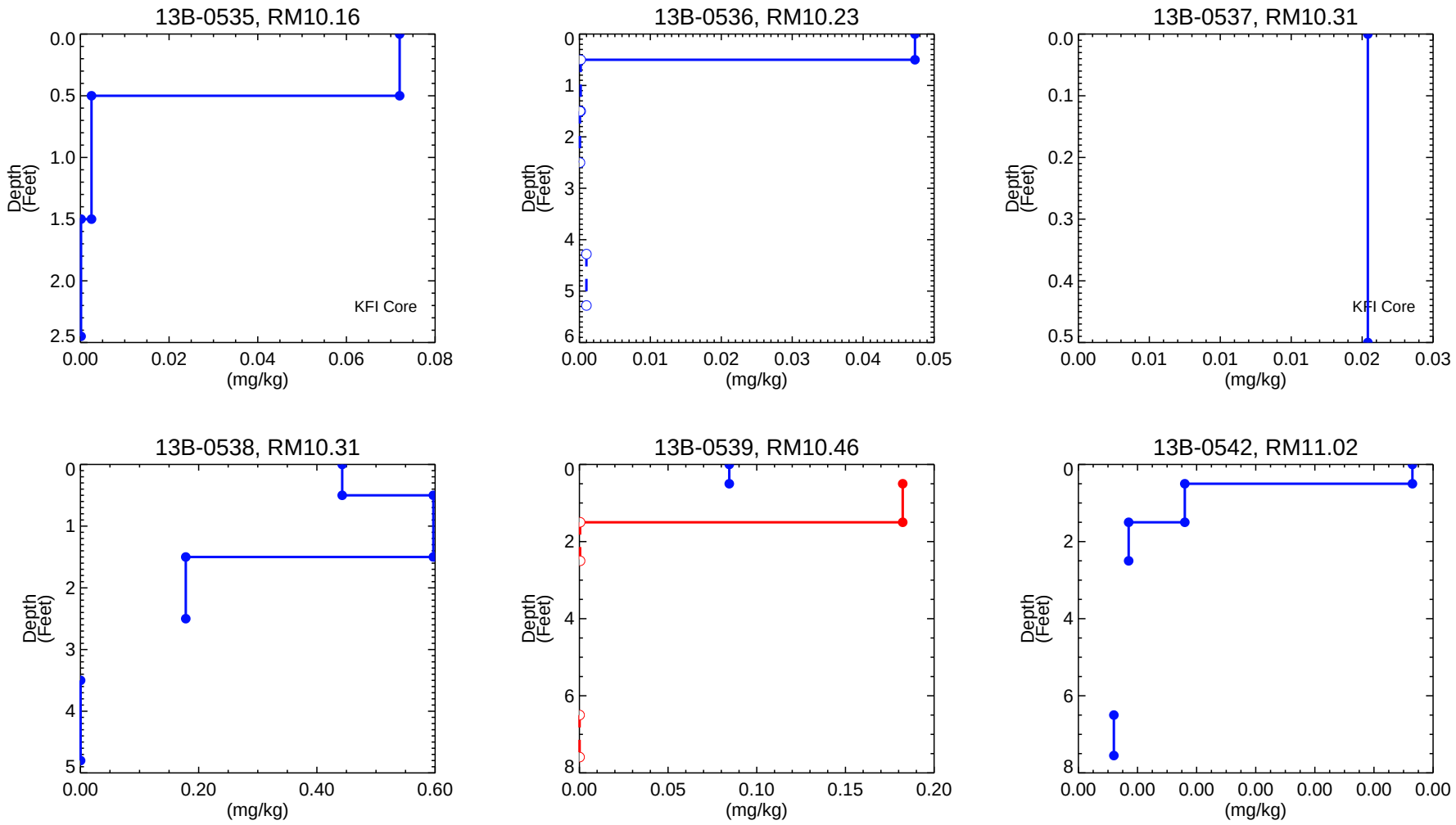
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Figure 11bn

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



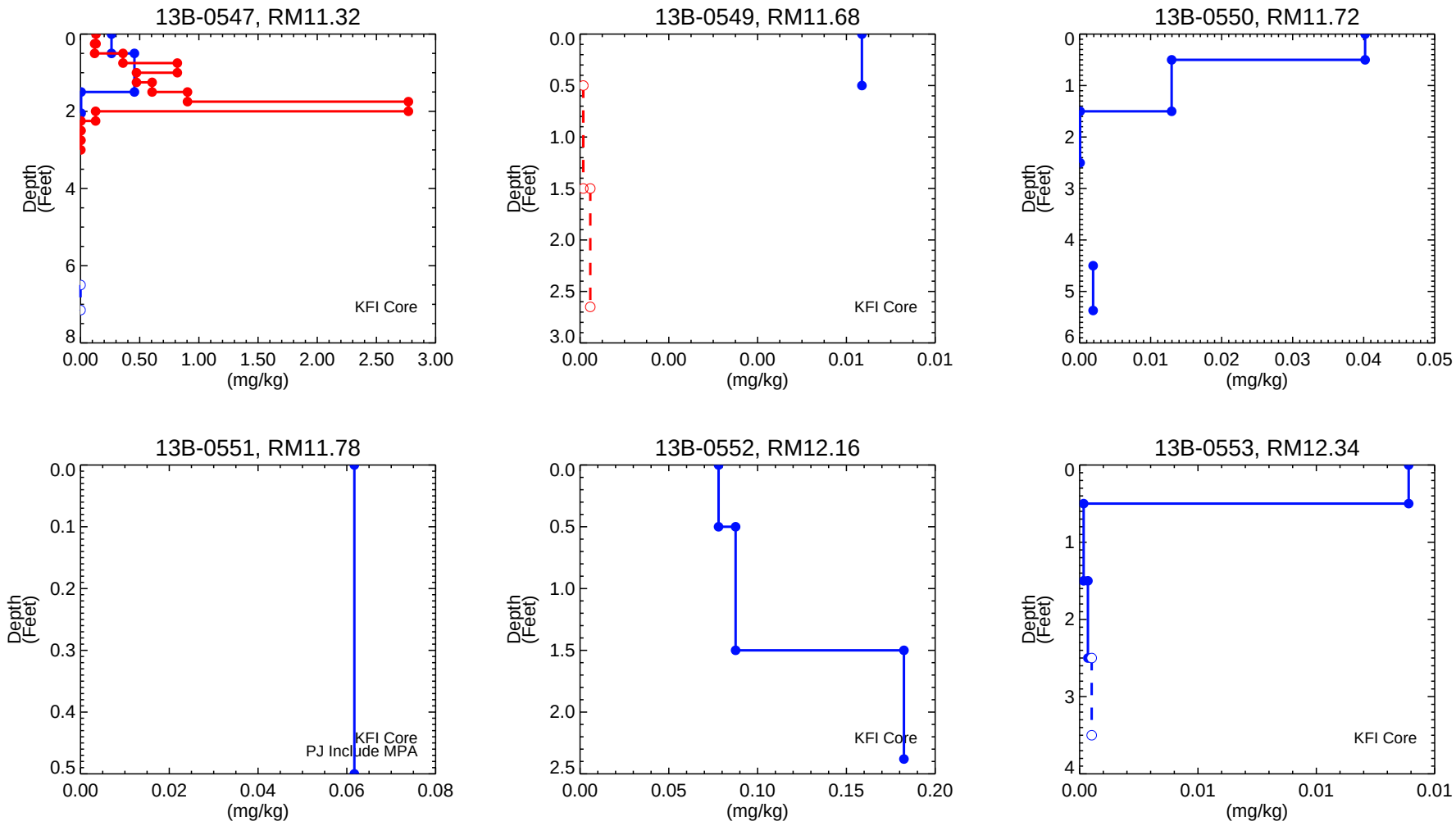
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Figure 11bo

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



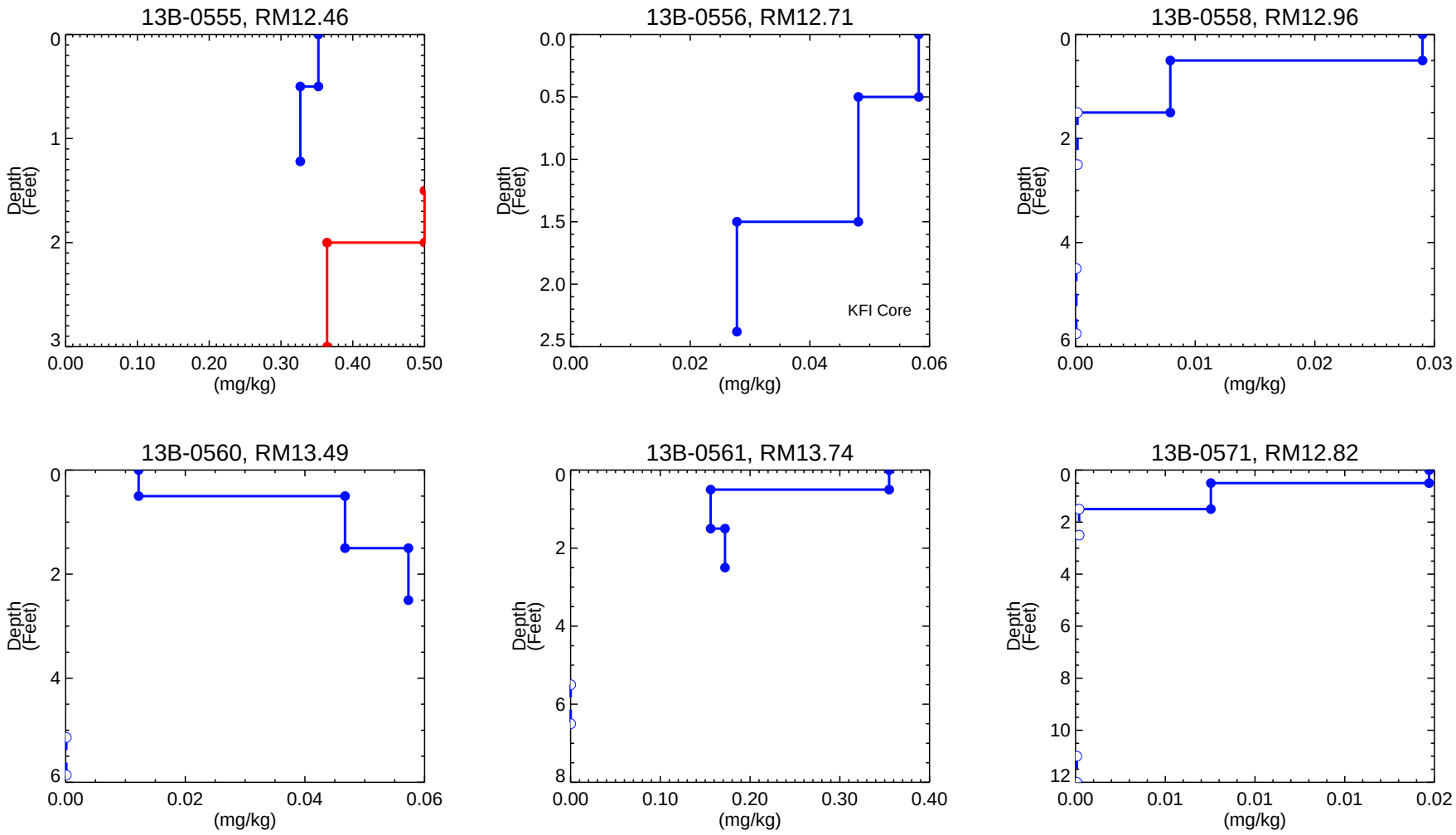
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Figure 11bp

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



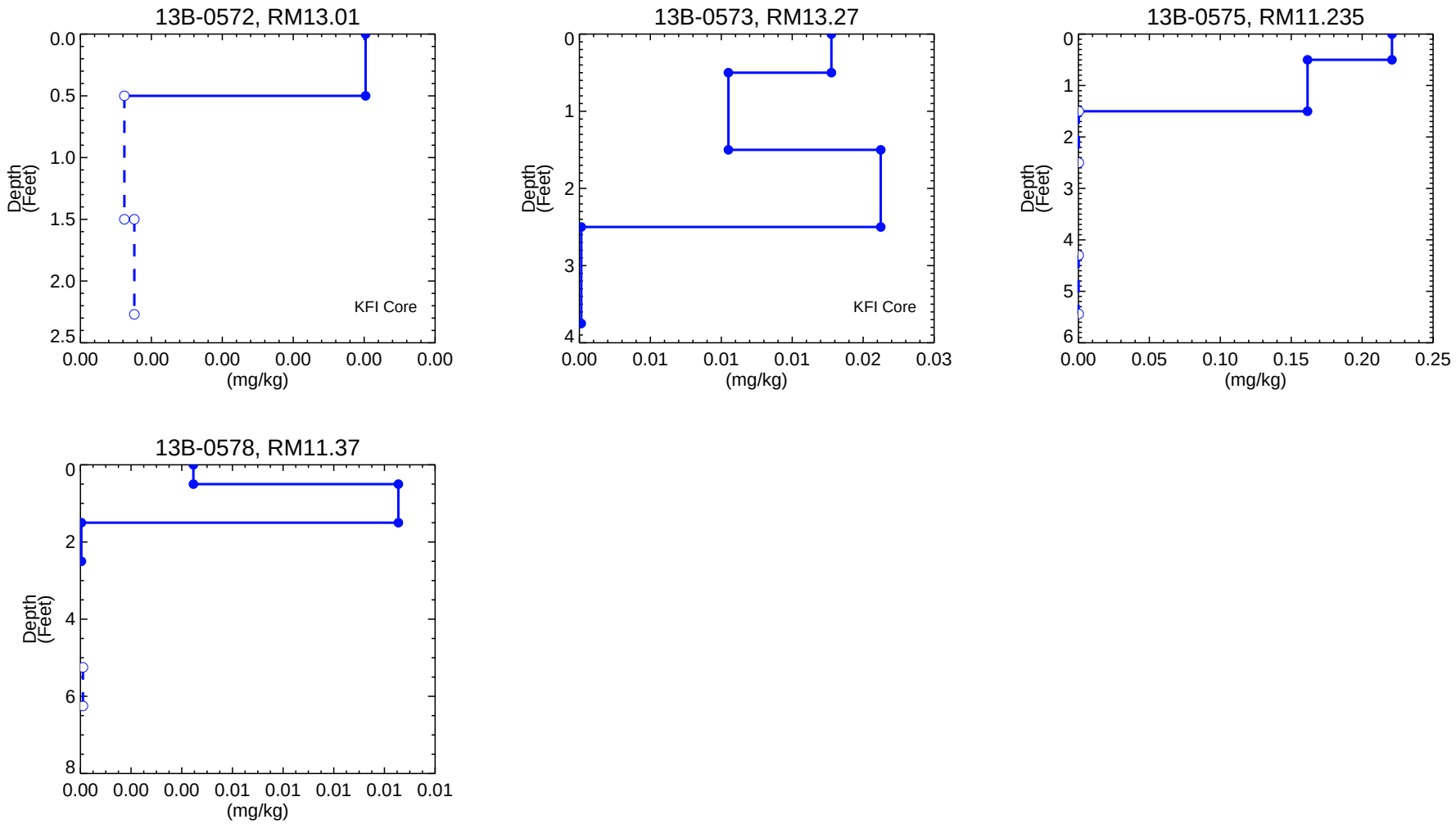
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Figure 11bq

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



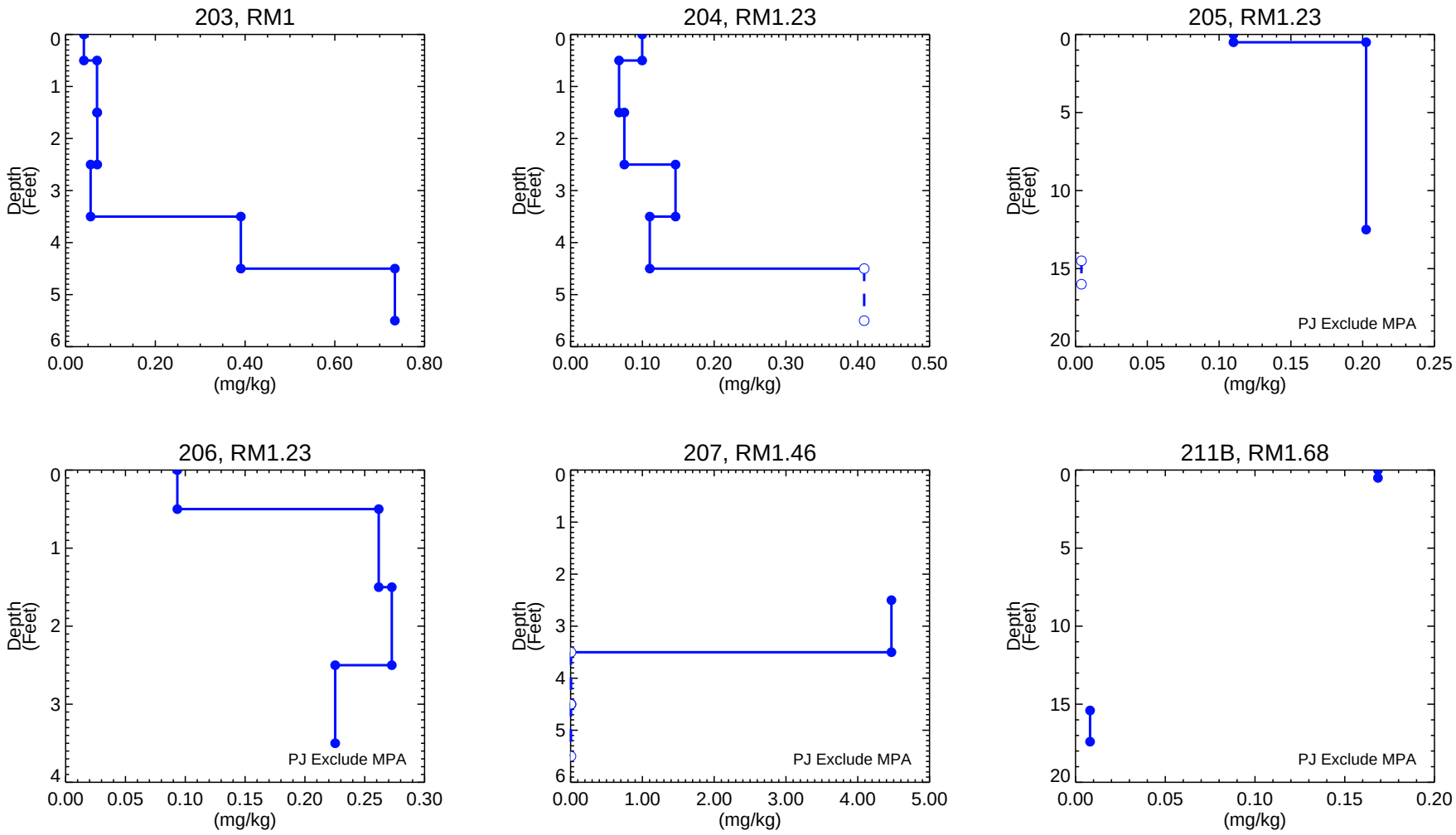
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Figure 11br

MPA Analysis: Vertical Profiles of Included Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



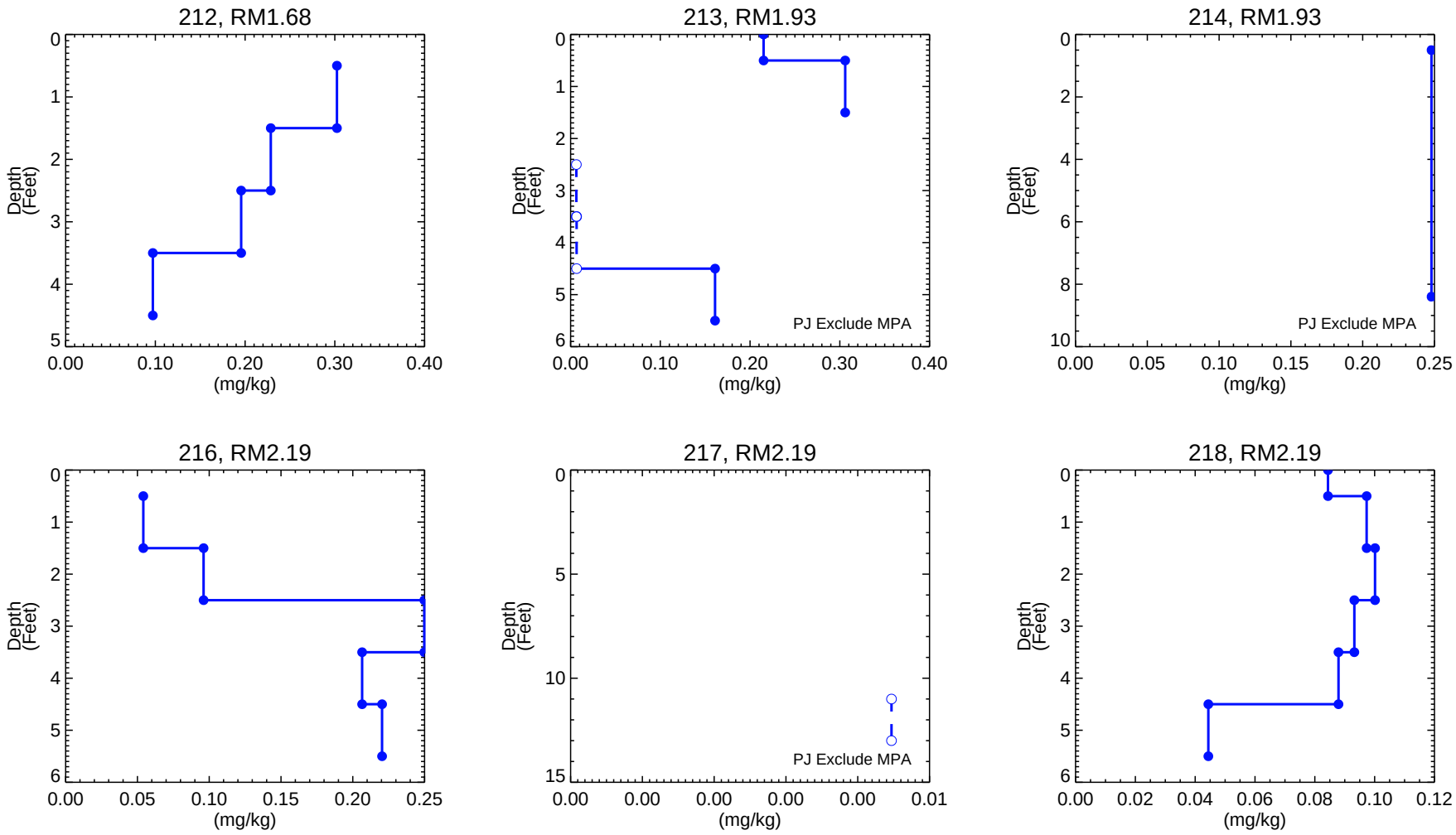
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Figure 12a

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



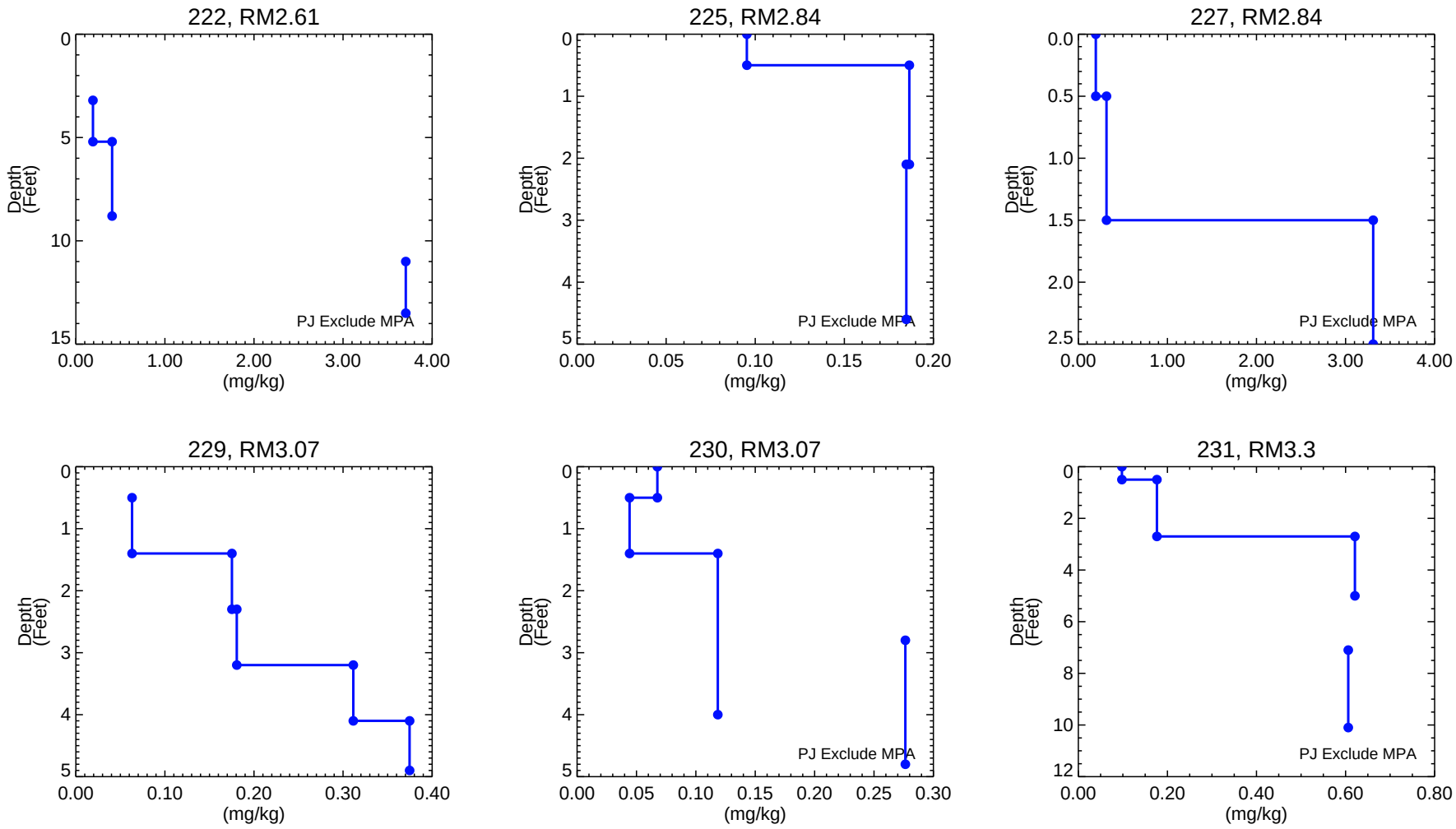
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Figure 12b

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



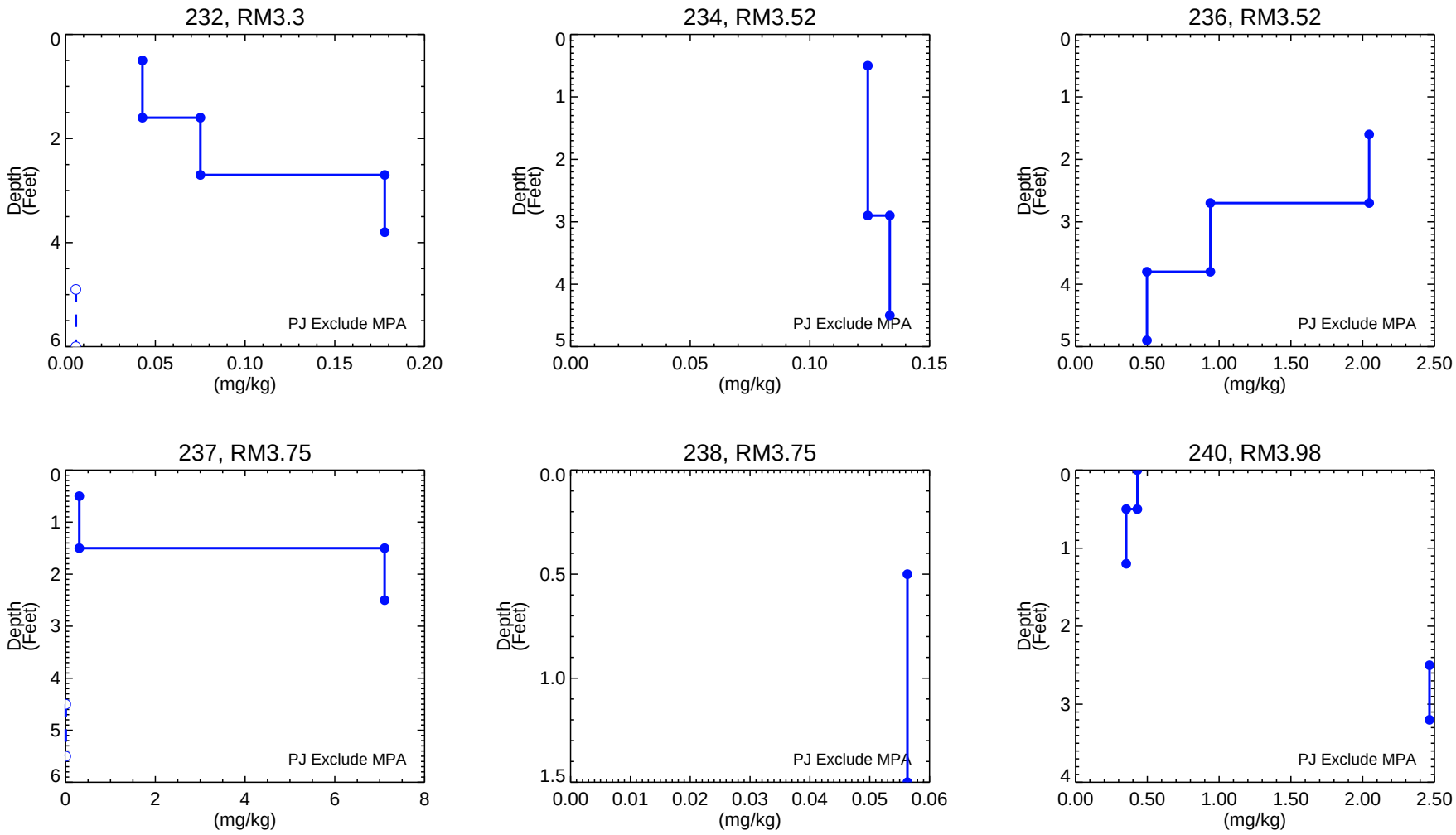
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Figure 12c

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



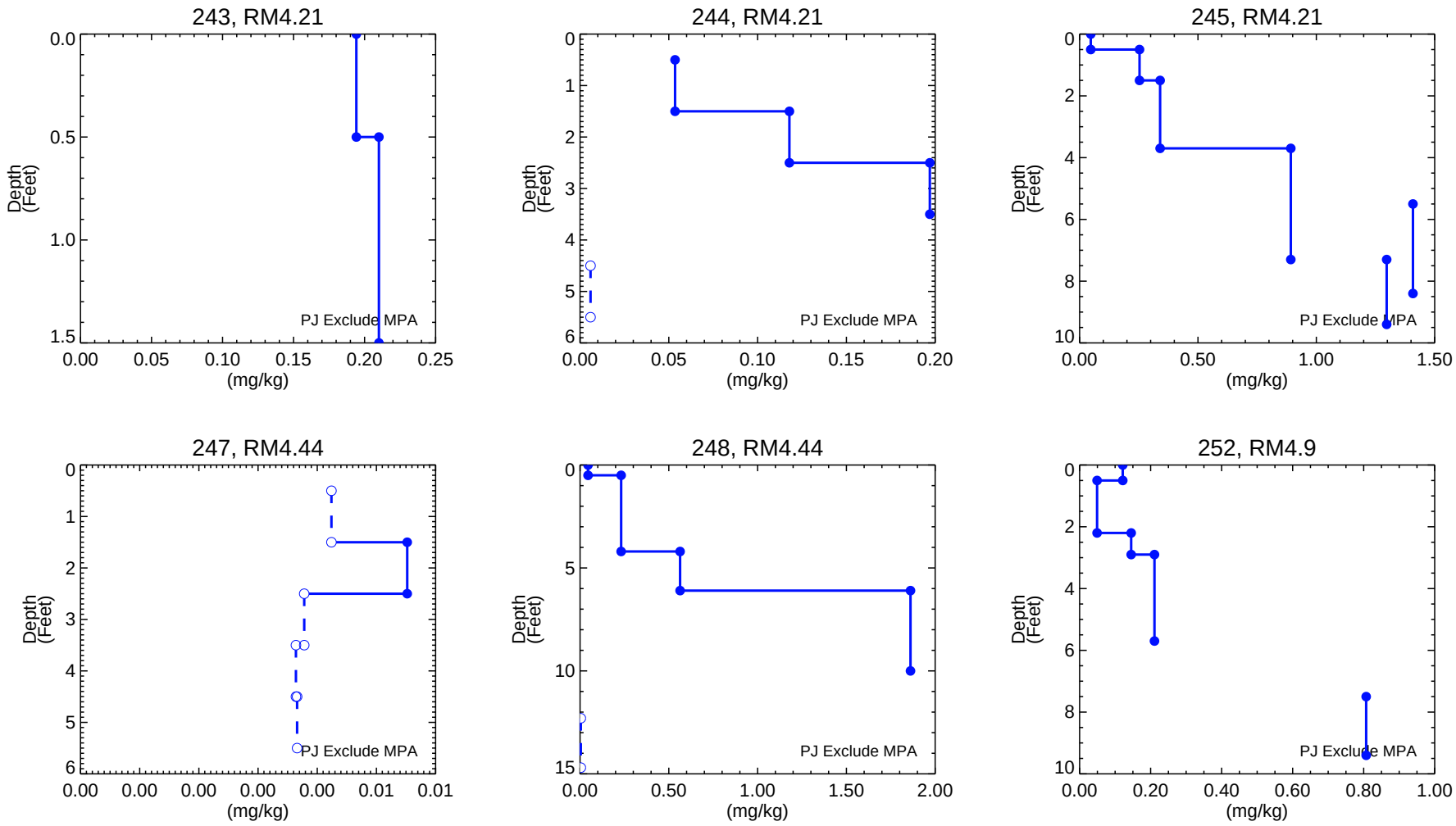
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Figure 12d

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



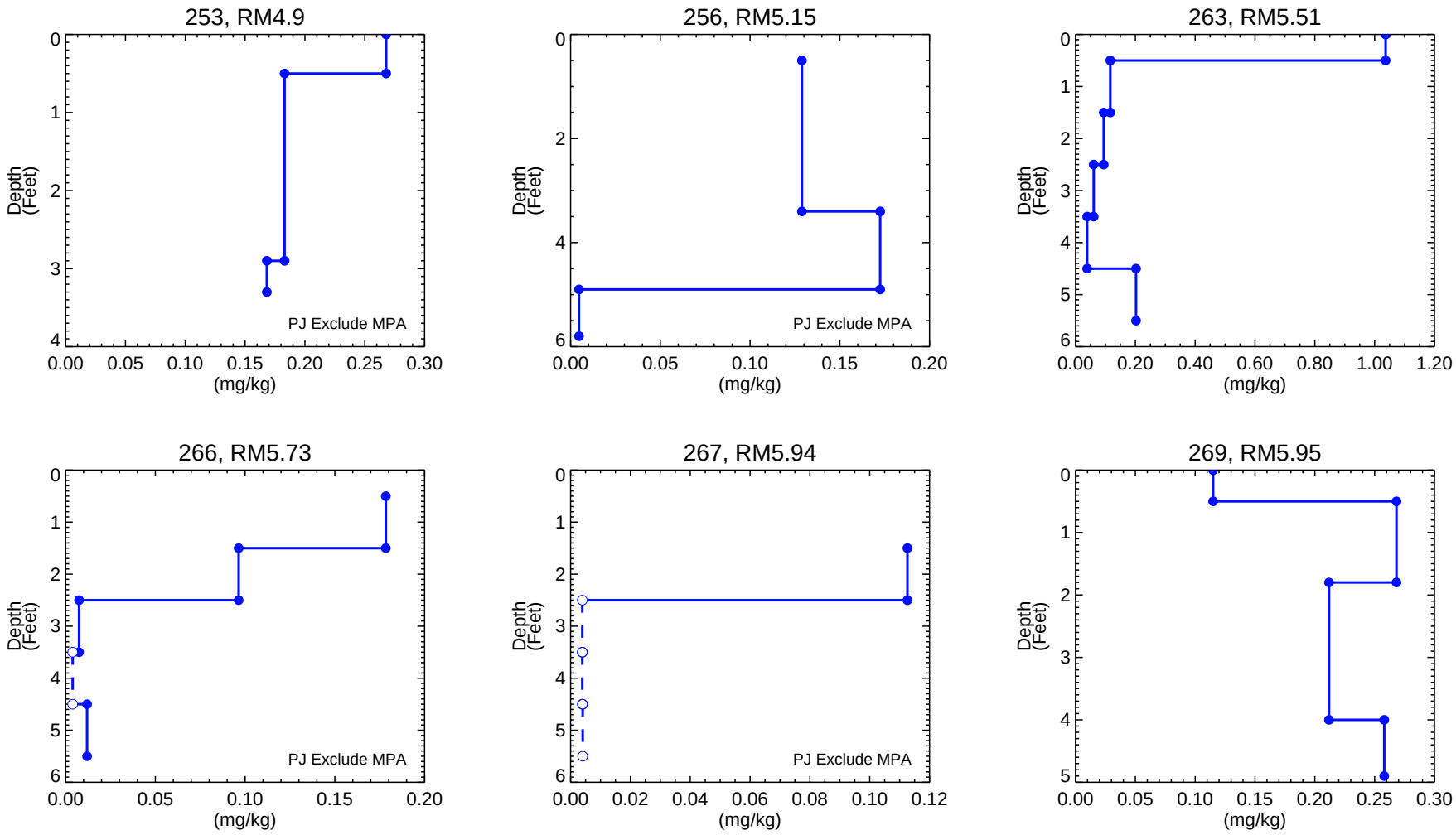
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Figure 12e

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



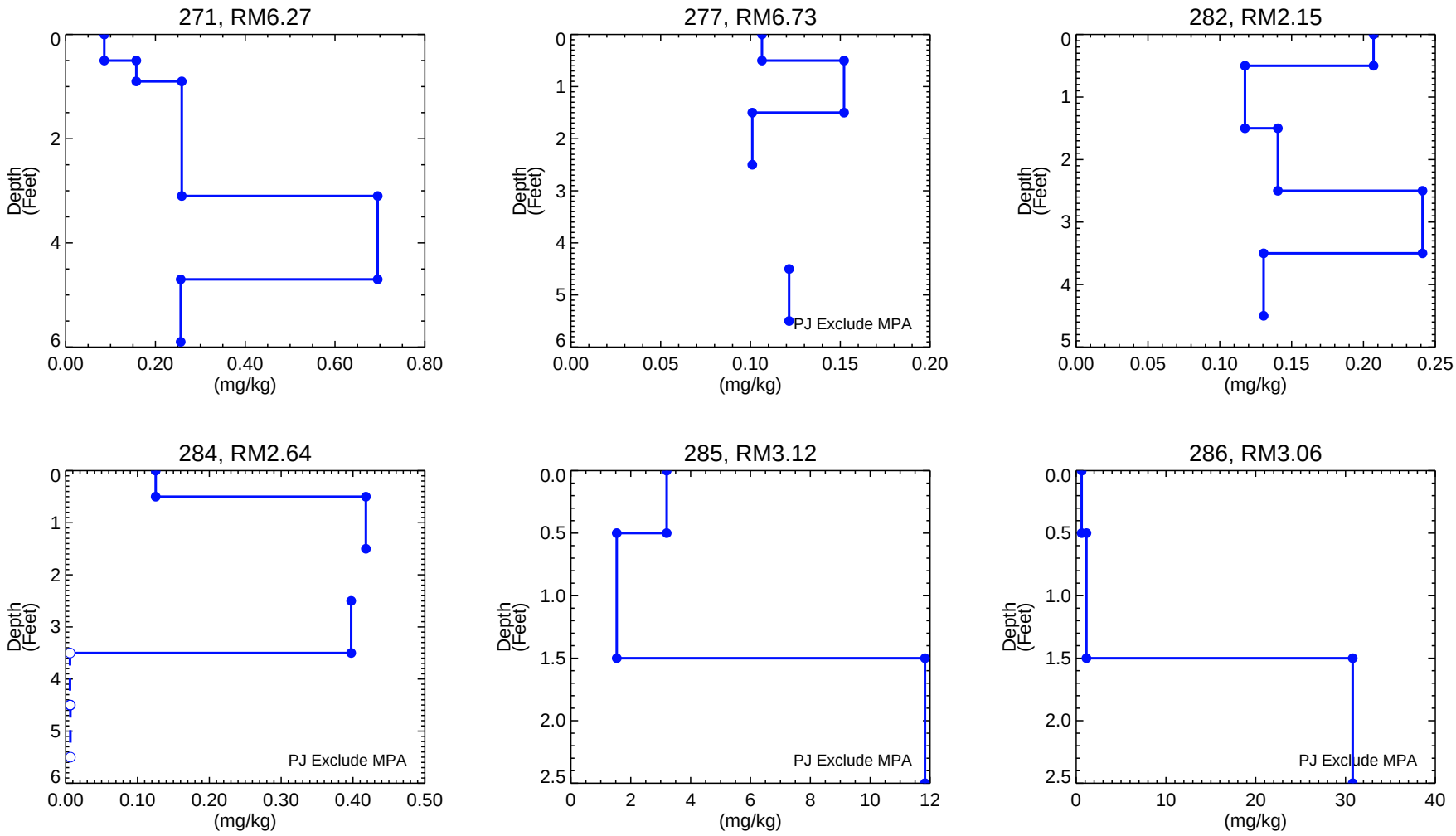
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12f

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



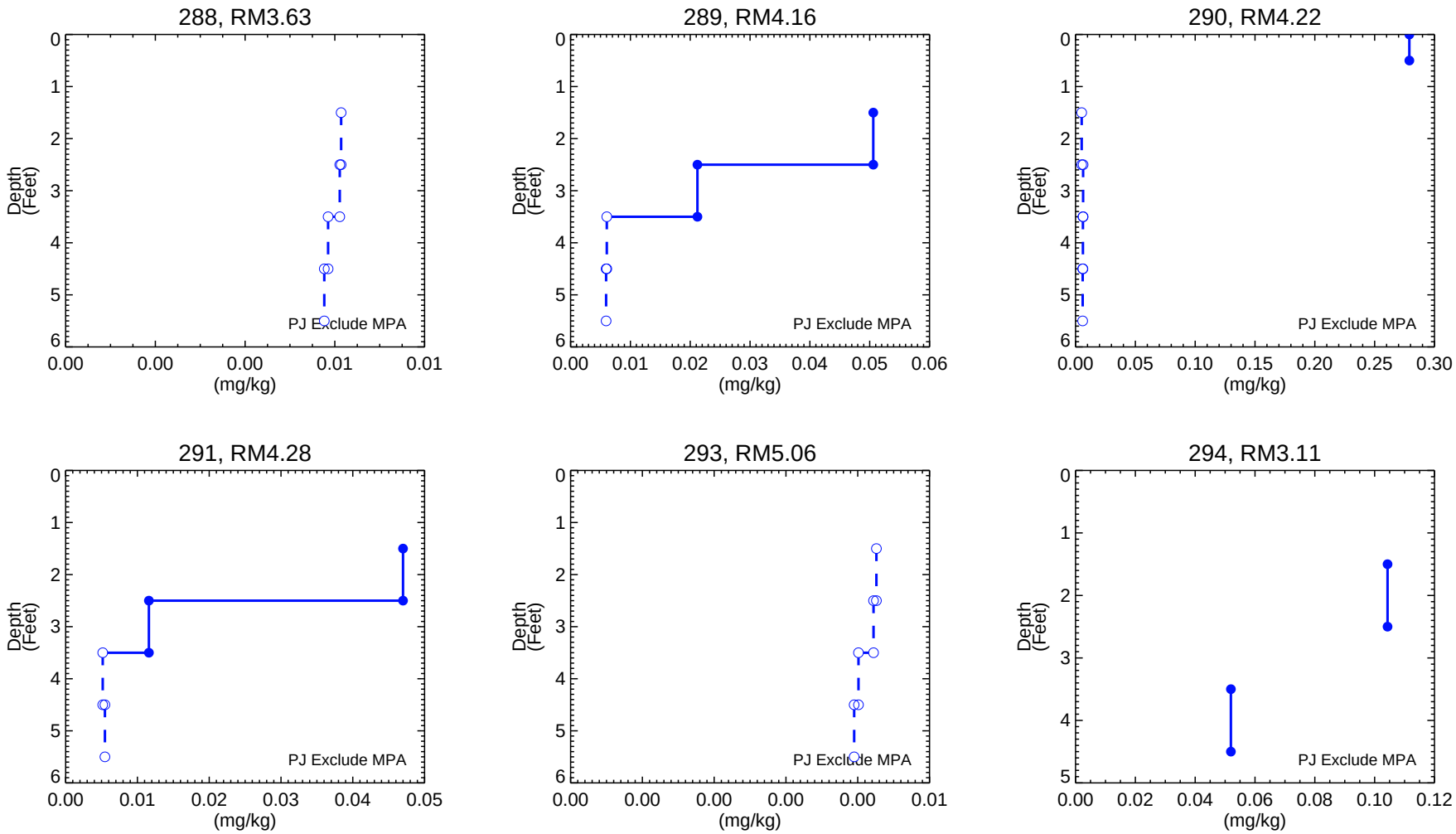
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12g

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



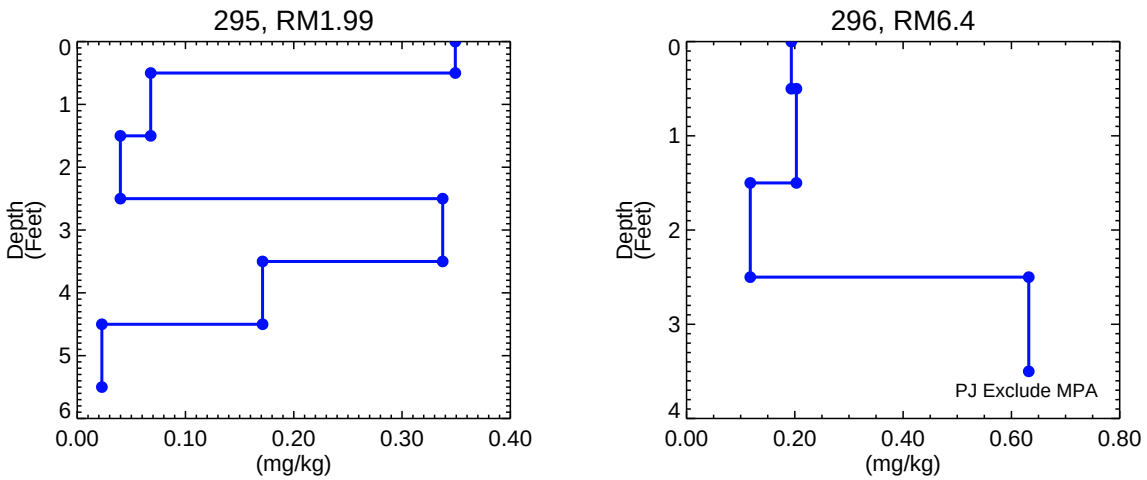
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12h

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



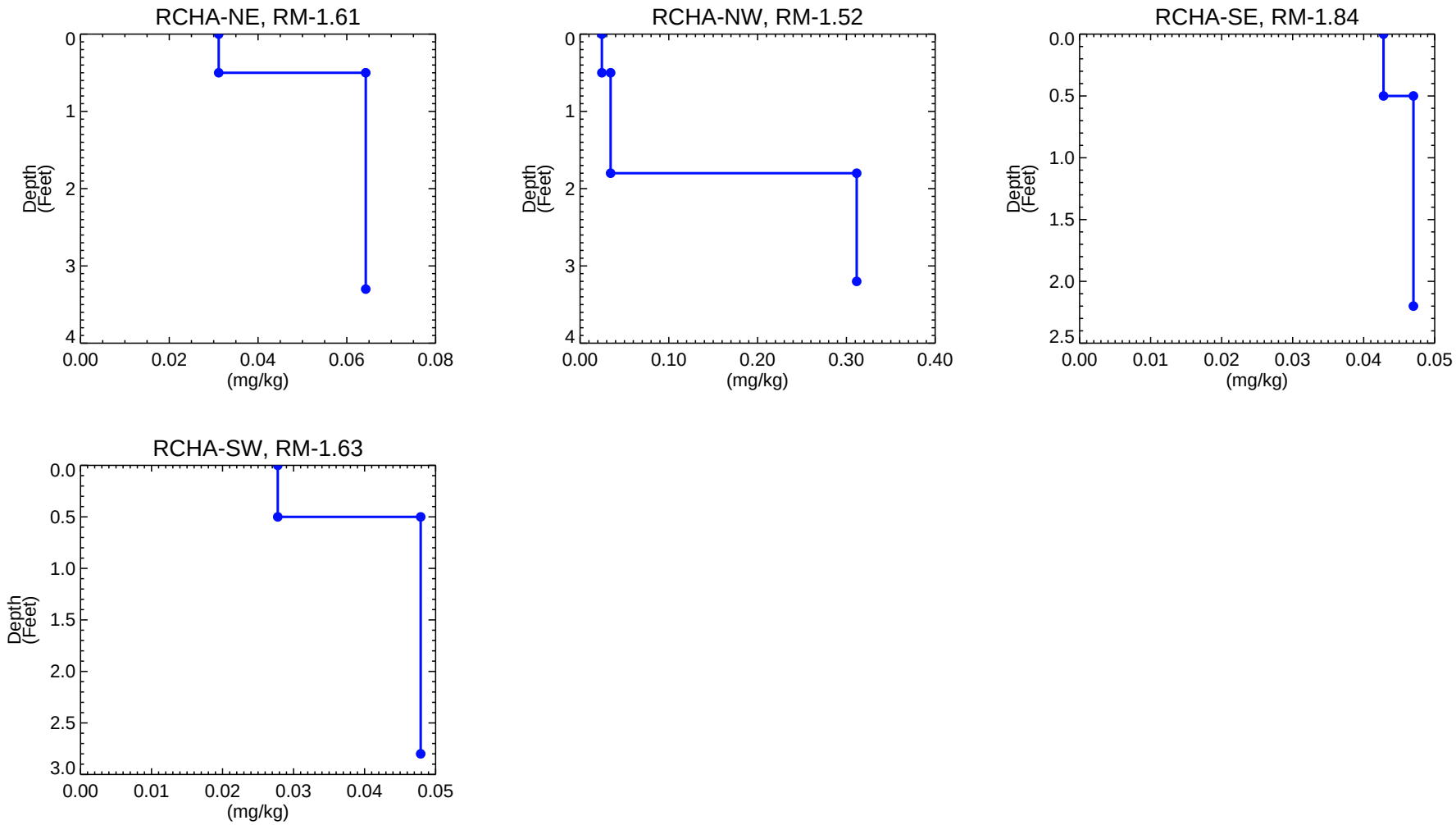
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12i

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



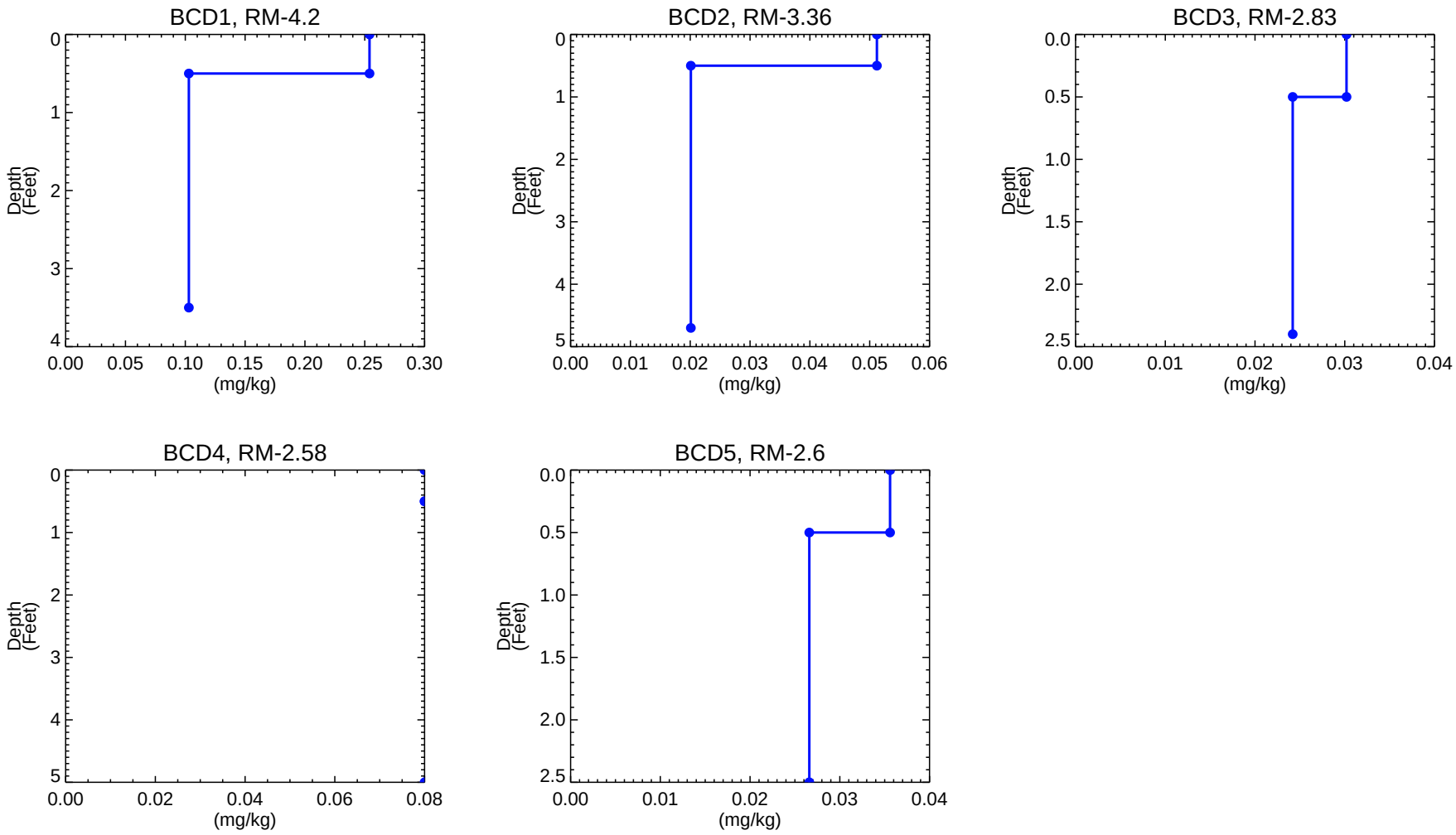
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12j

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



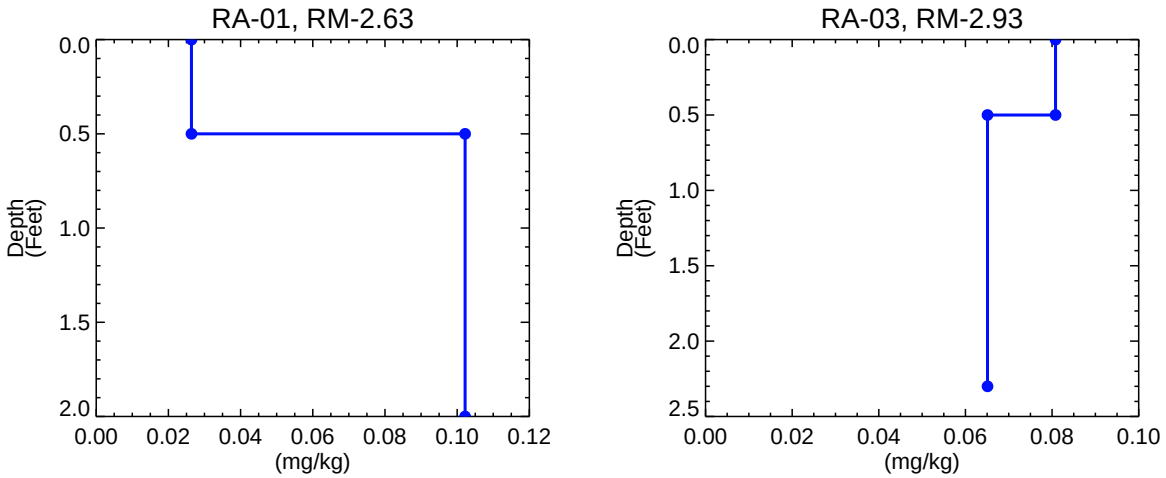
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12k

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

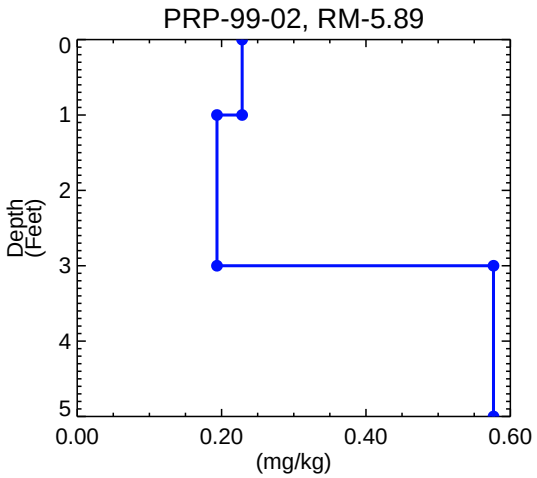


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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12I

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

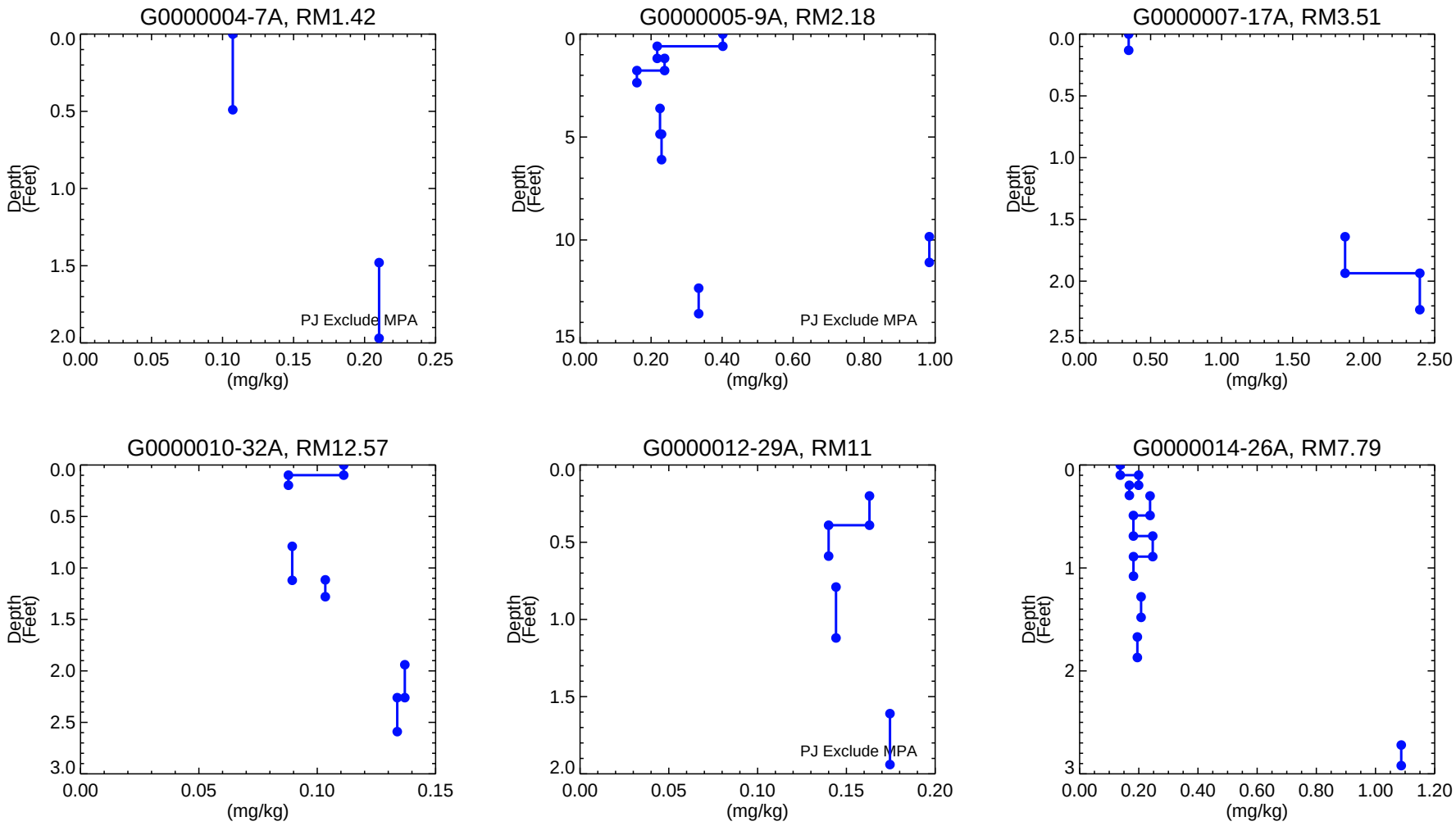


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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PJ = professional judgement
KFI = known full inventory

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Figure 12m

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx



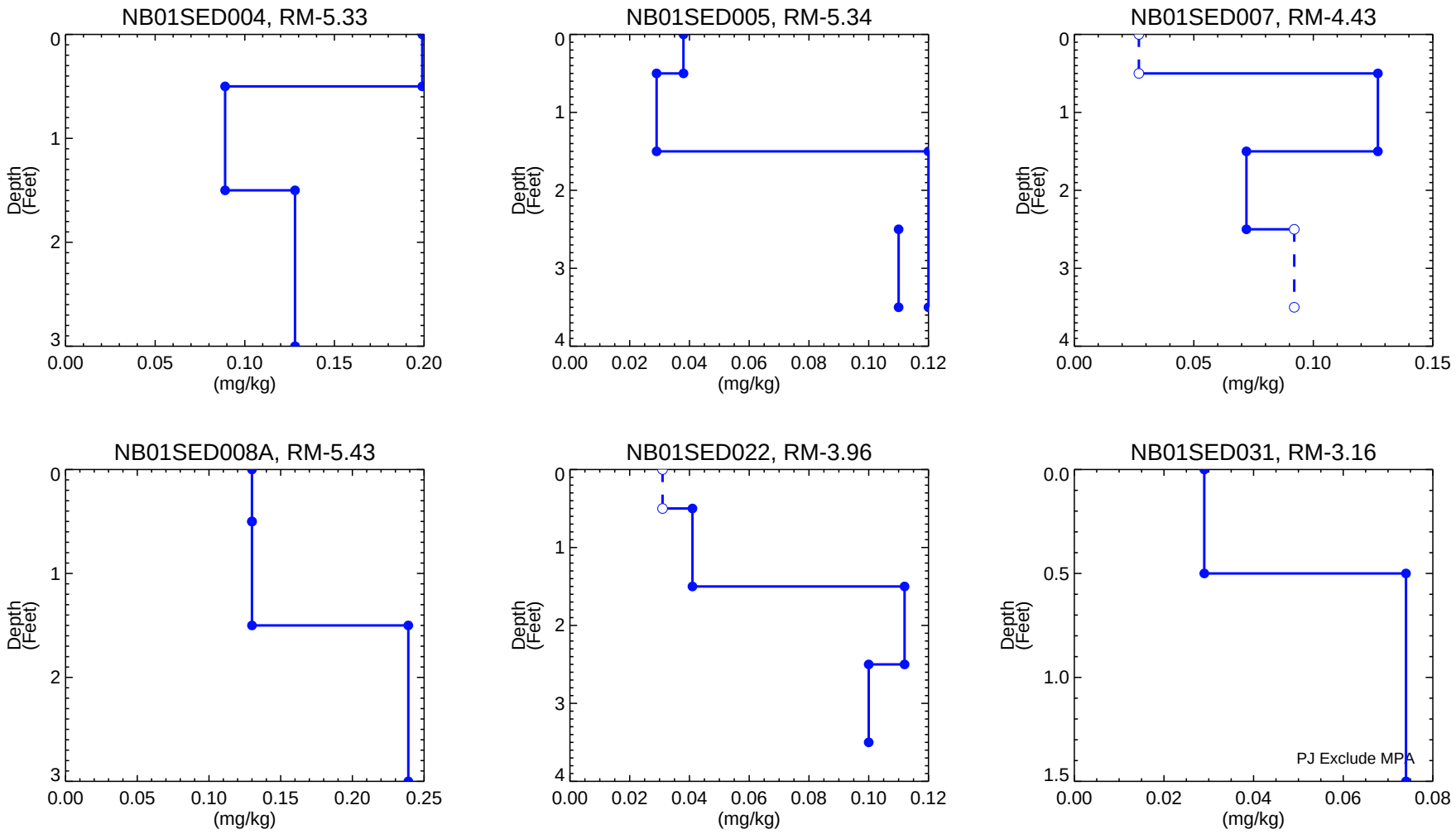
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12n

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



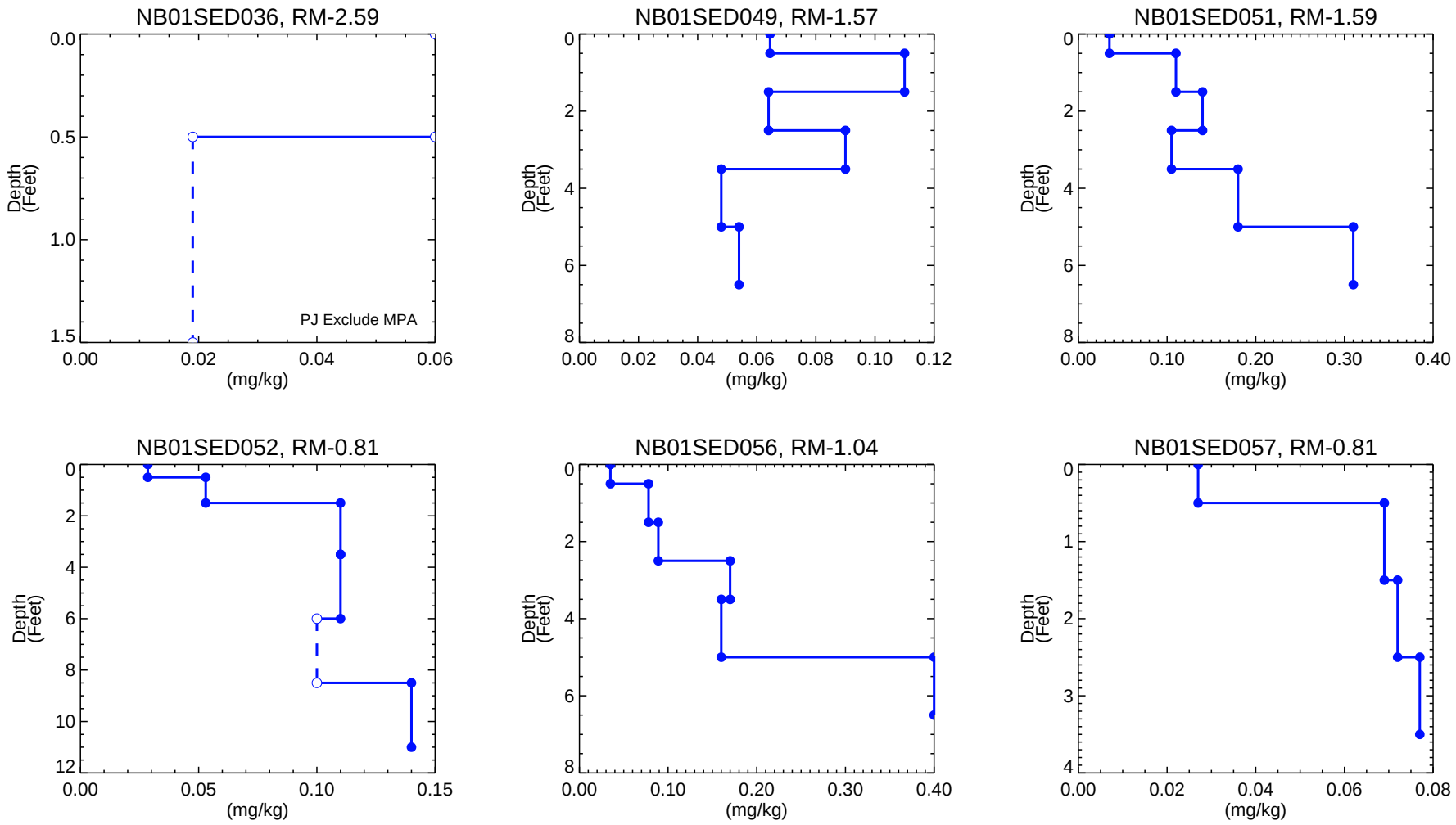
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12o

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



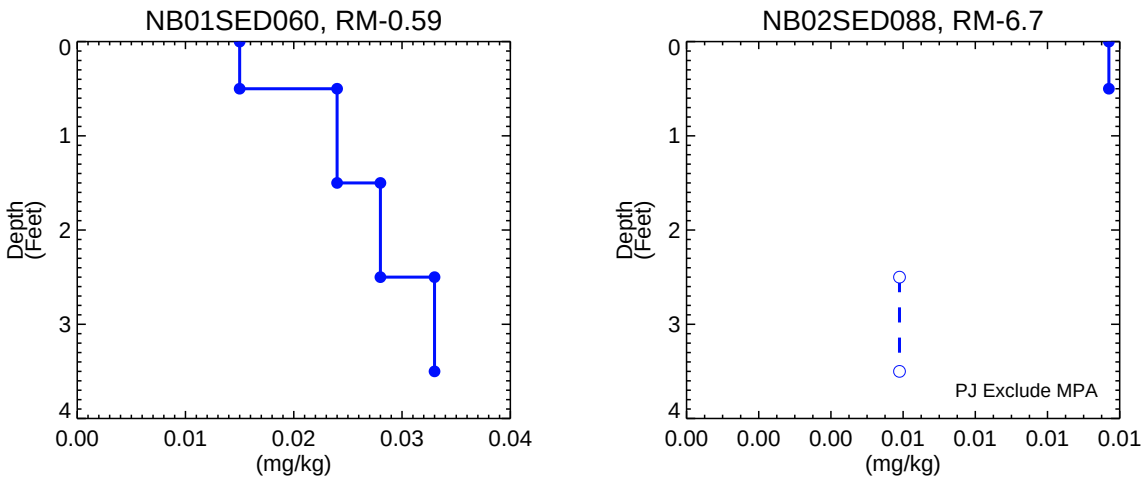
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12p

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



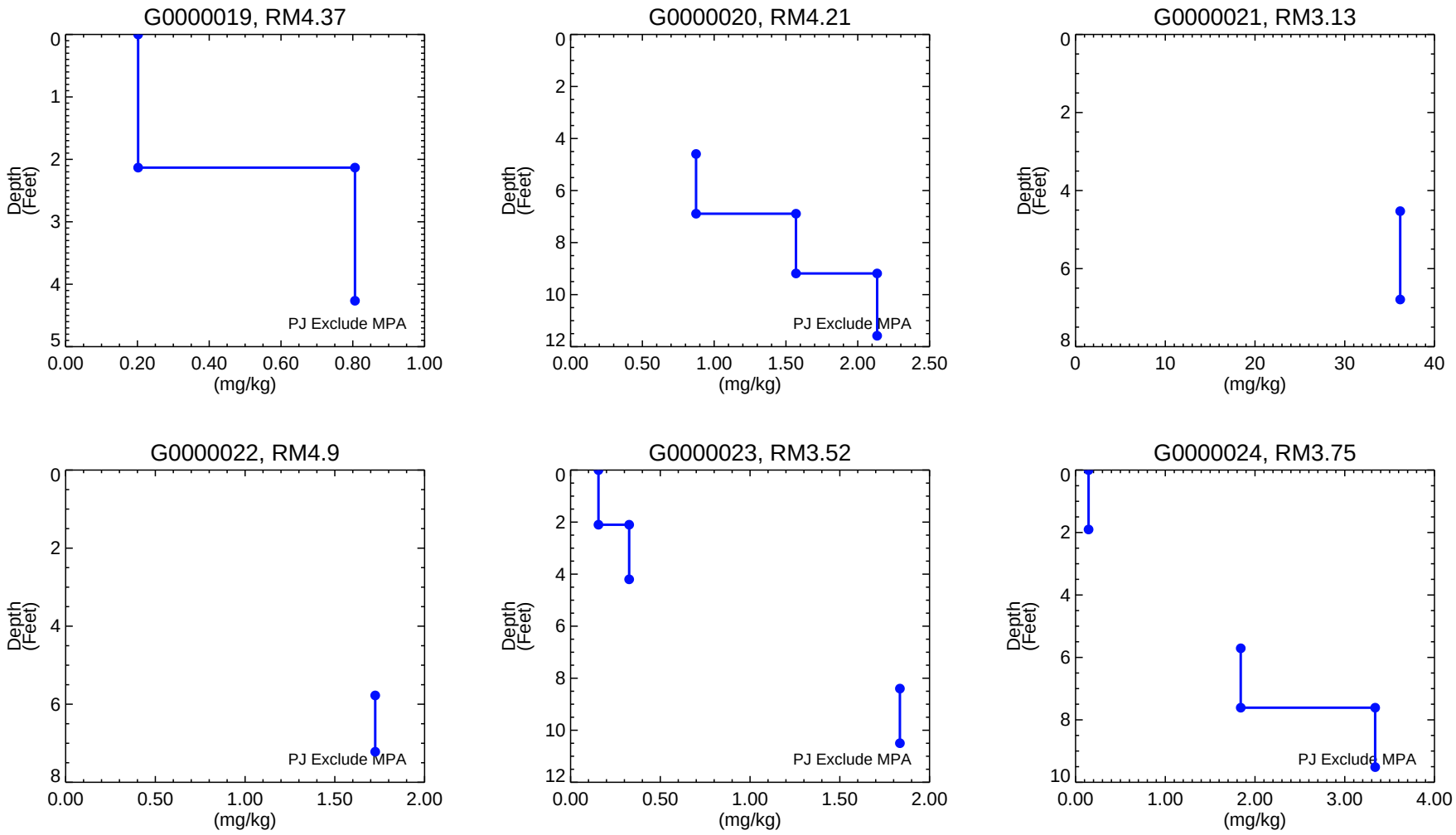
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PJ = professional judgement
KFI = known full inventory

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Figure 12q

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



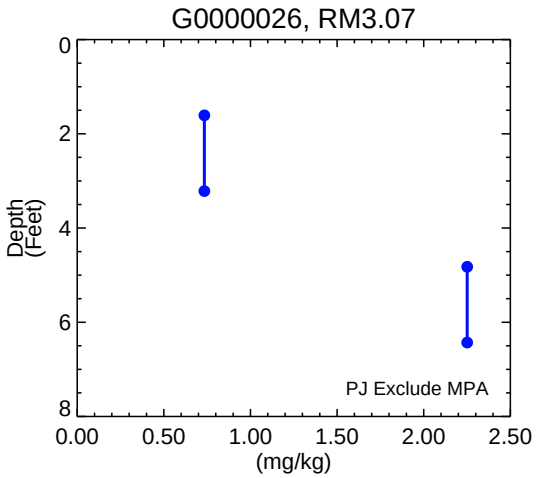
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PJ = professional judgement
KFI = known full inventory

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Figure 12r

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



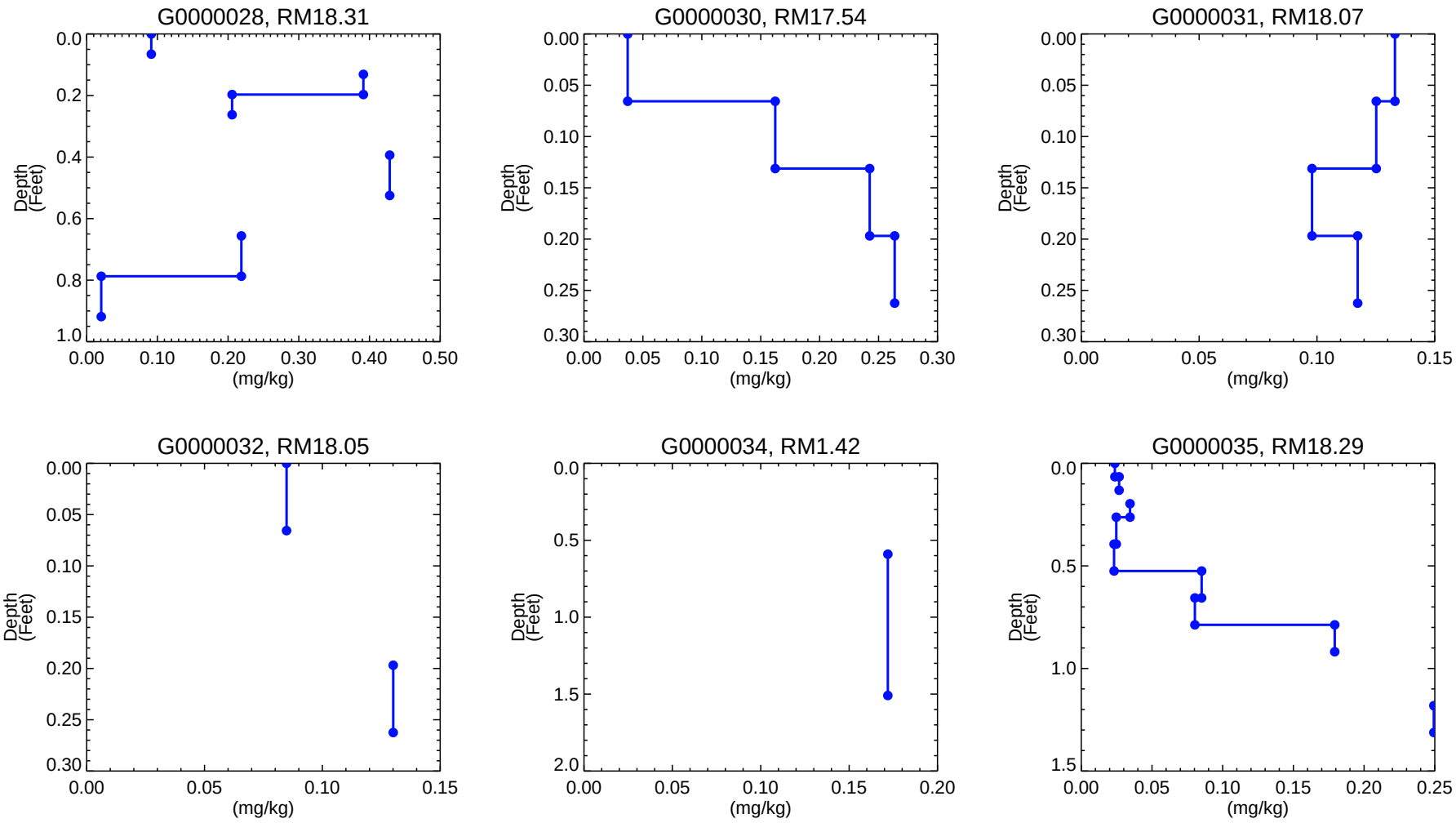
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PJ = professional judgement
KFI = known full inventory

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Figure 12s

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



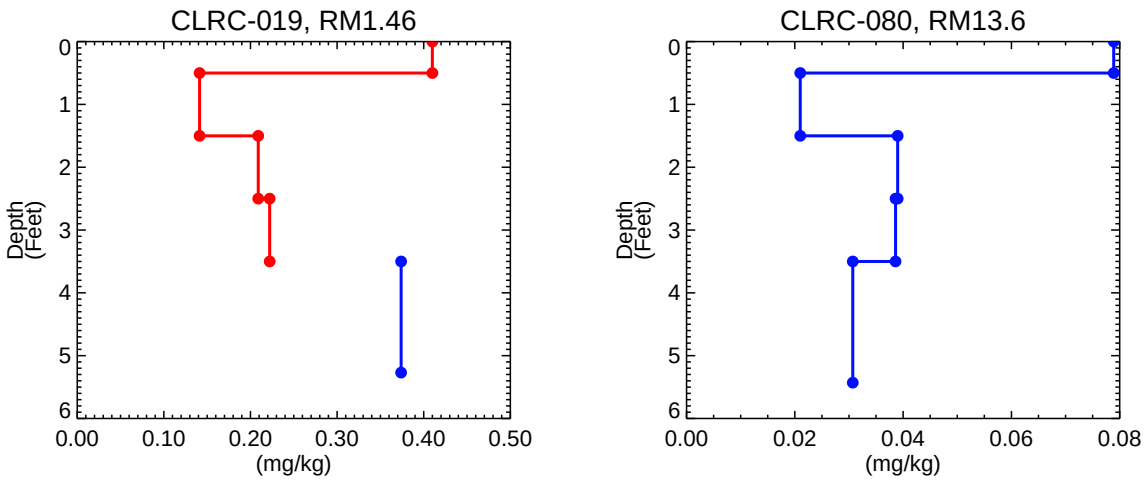
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PJ = professional judgement
KFI = known full inventory

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Figure 12t

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



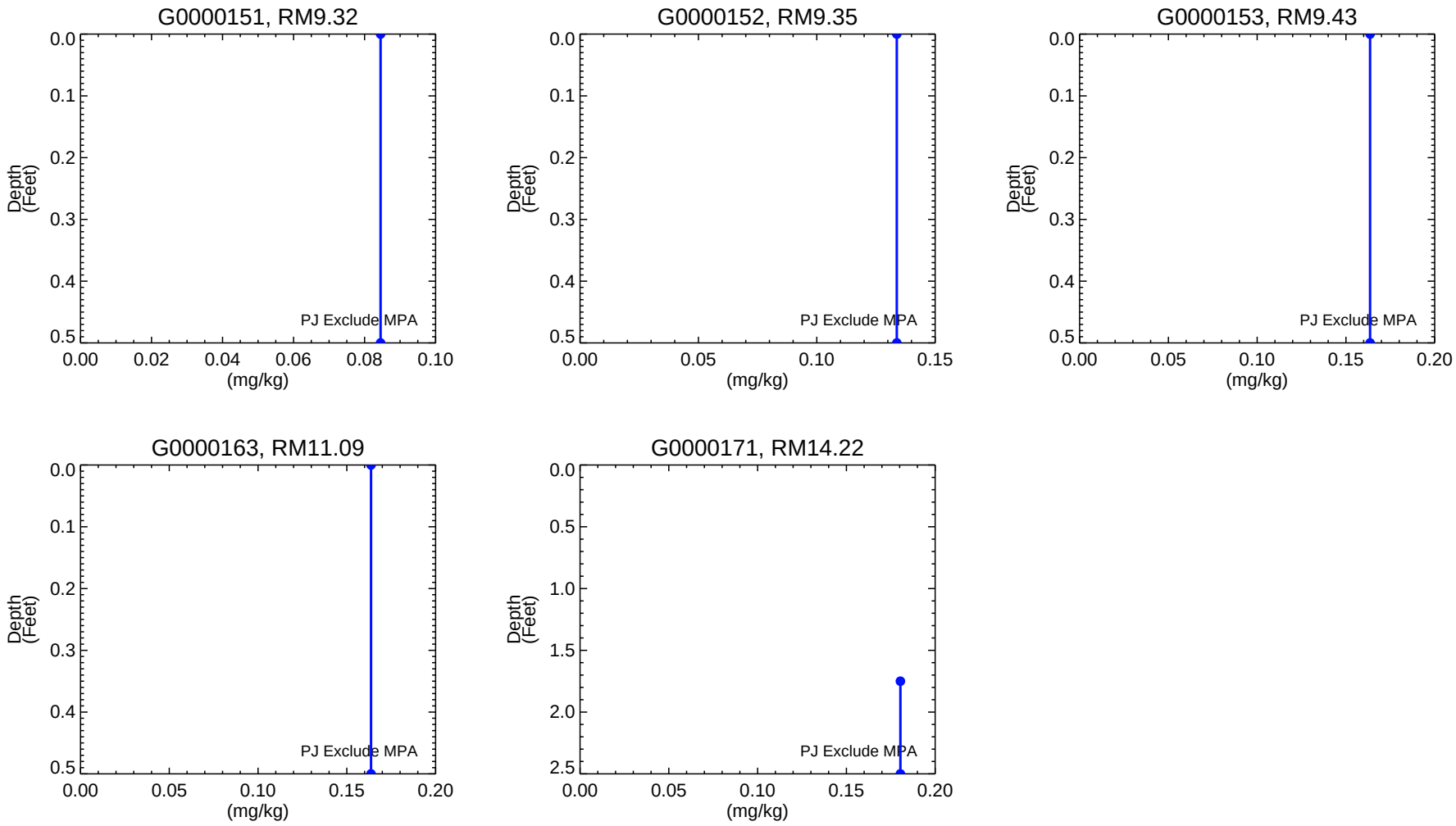
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KFI = known full inventory

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Figure 12u

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



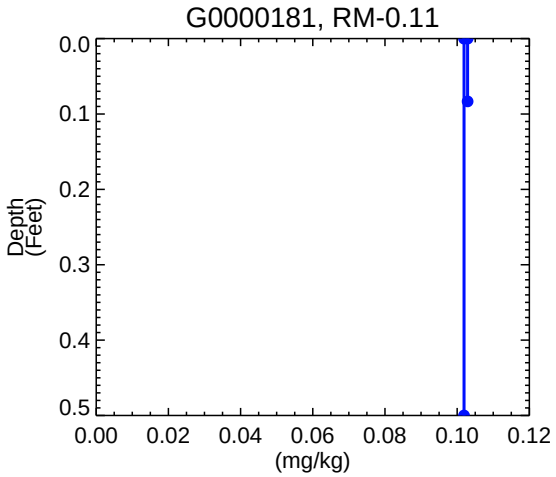
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PJ = professional judgement
KFI = known full inventory

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Figure 12v

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



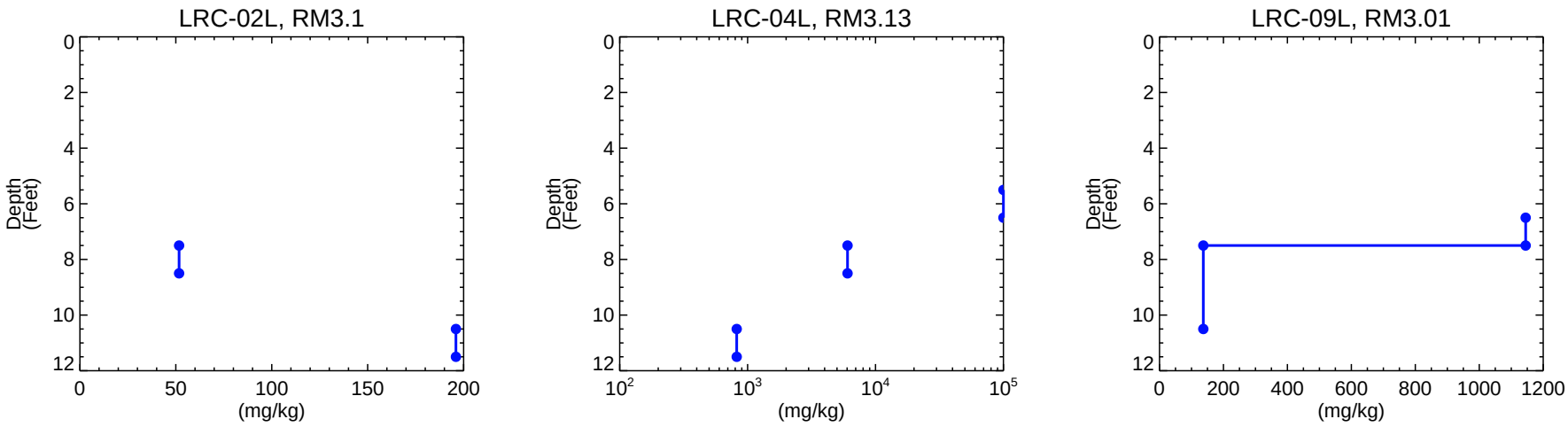
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PJ = professional judgement
KFI = known full inventory

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Figure 12w

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



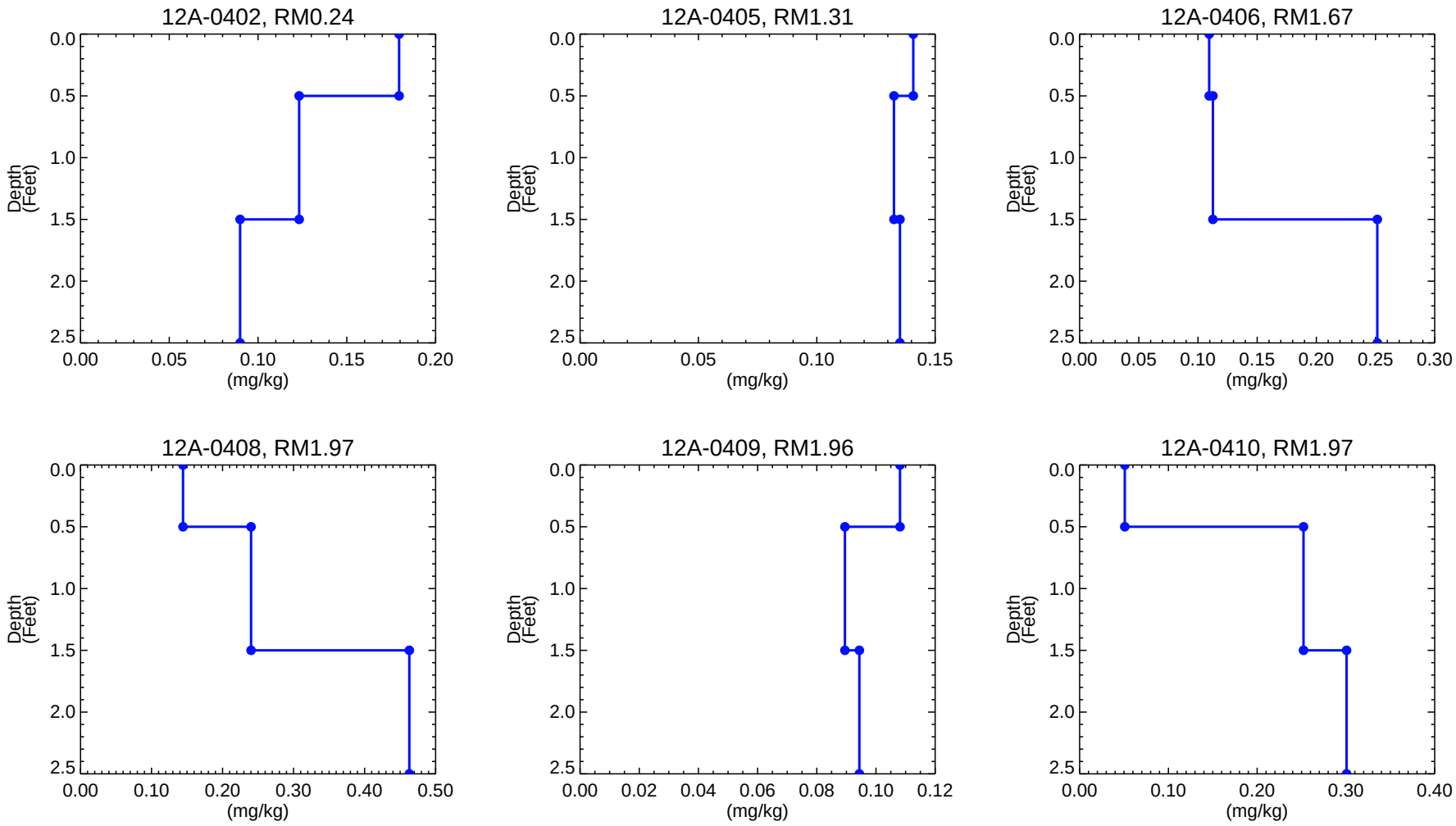
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PJ = professional judgement
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Figure 12x

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



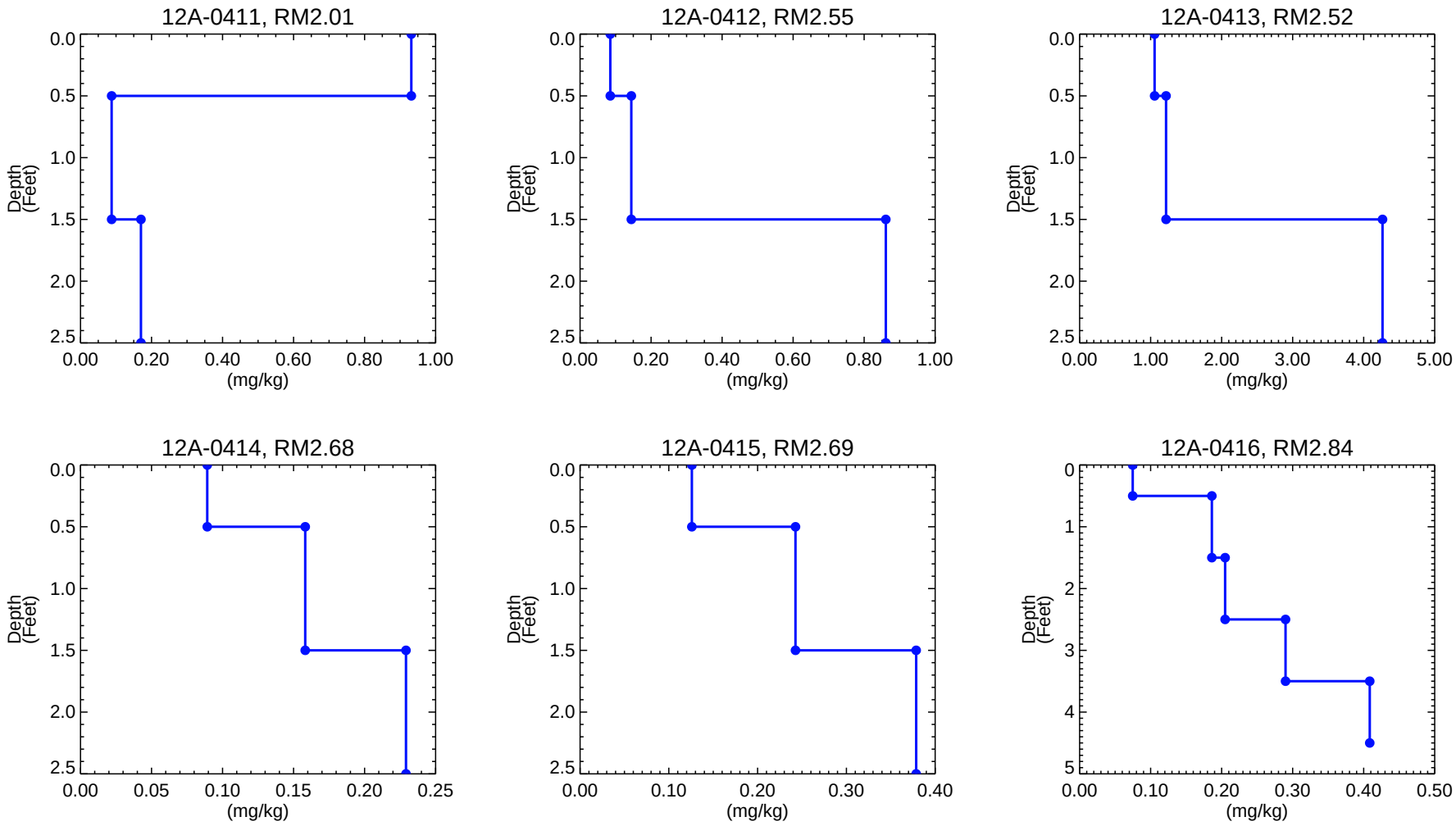
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KFI = known full inventory

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Figure 12y

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



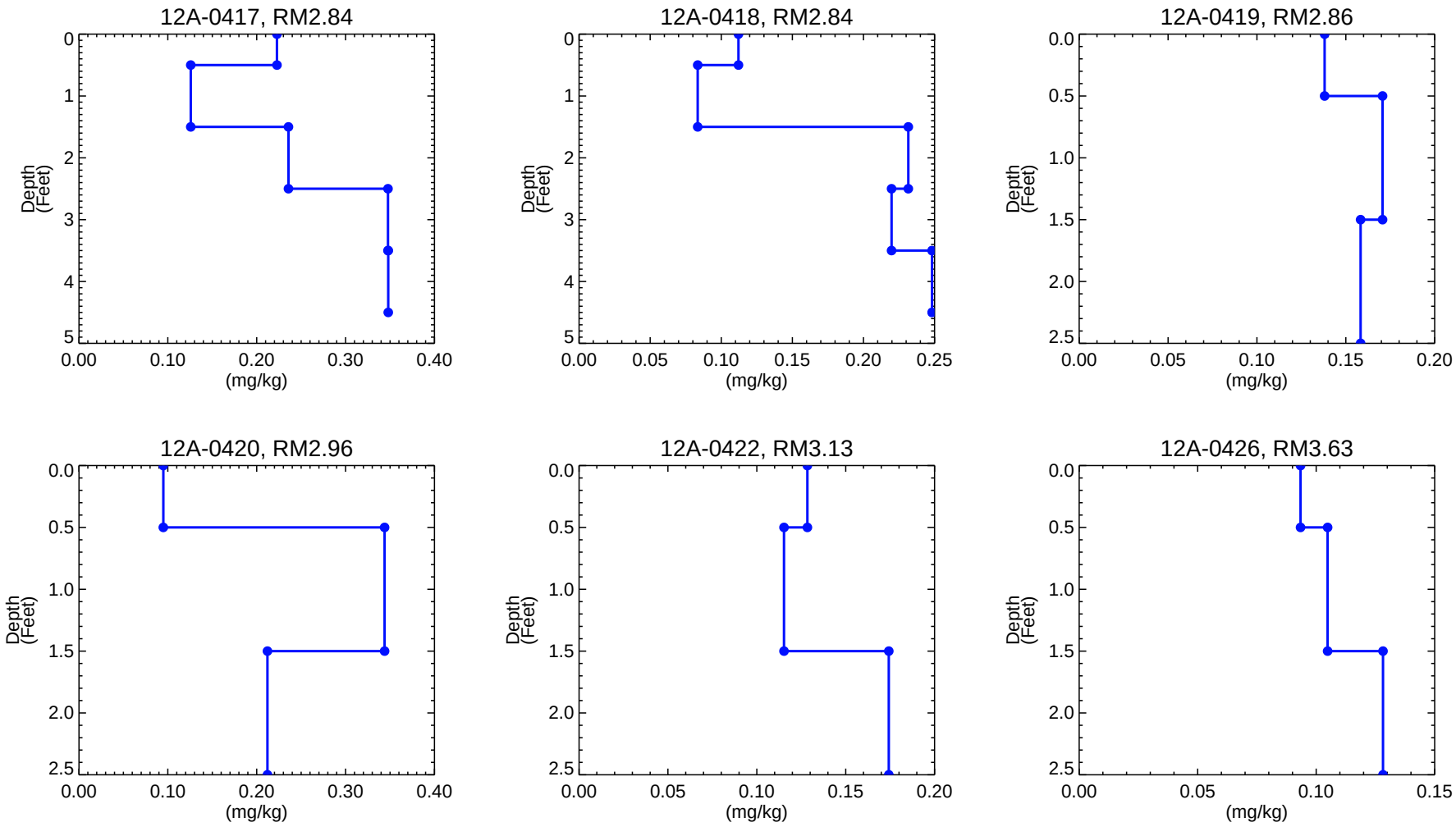
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Figure 12z

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



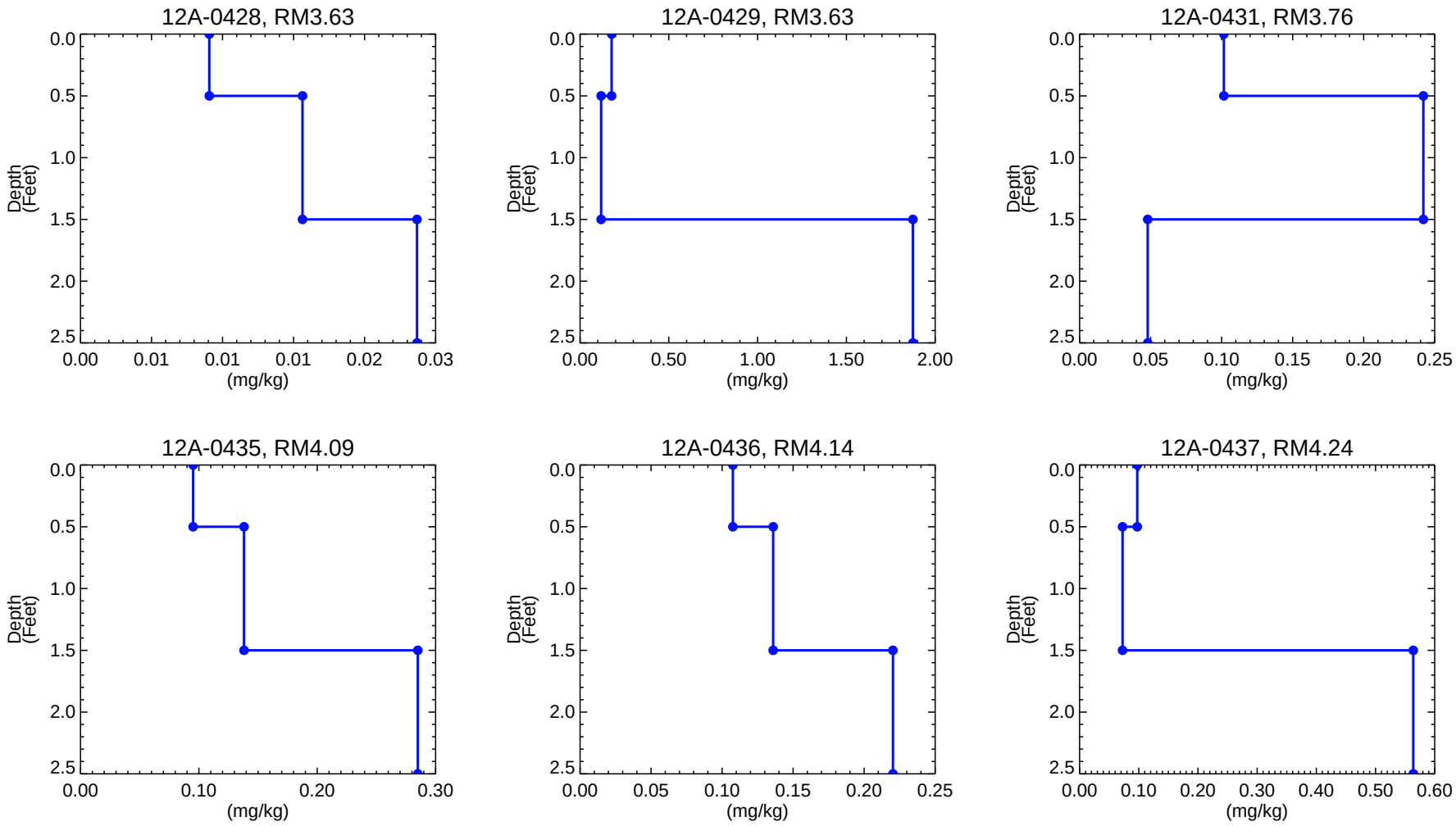
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PJ = professional judgement
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Figure 12aa

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



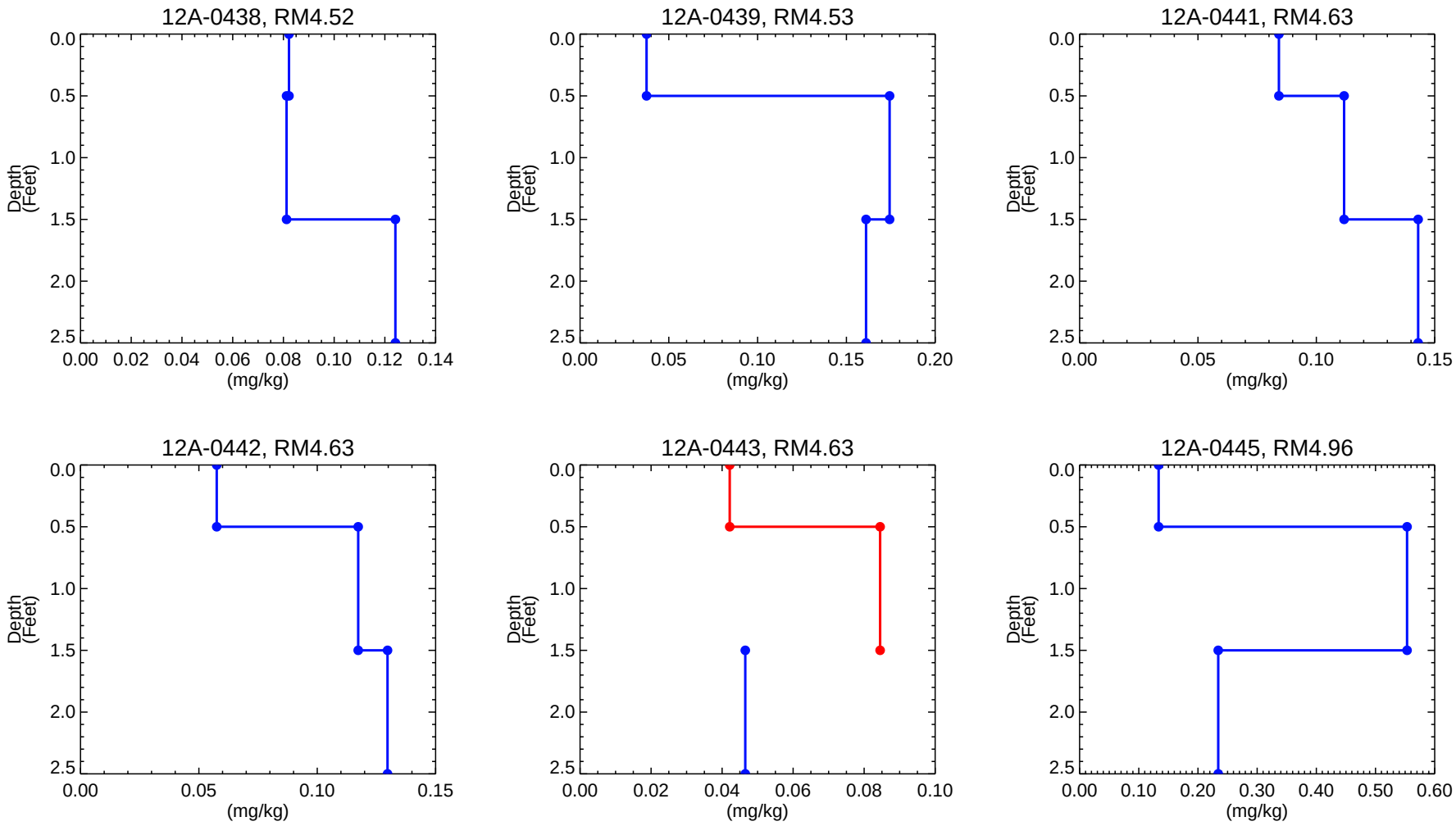
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Samples with incomplete totaling were excluded.
PJ = professional judgement
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File Path: \\boston1\Jobs\Passaic_CPG\DOCUMENTS\2019\RI_Report\source\v5\Appendix_I\code\pascpg_depthprofile_plotter_DUA_v5.pro

Figure 12ab

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



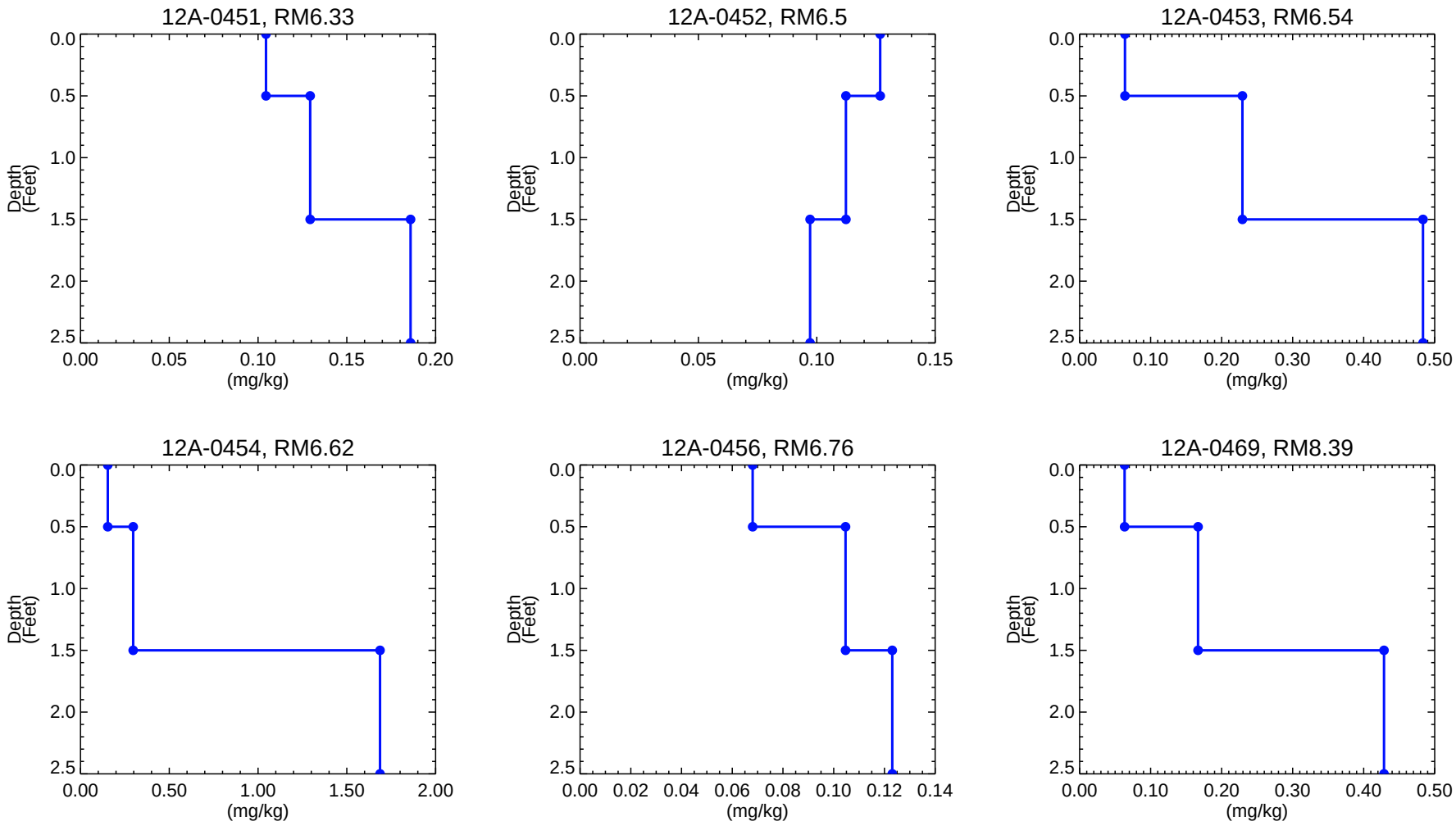
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Samples with incomplete totaling were excluded.
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Figure 12ac

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



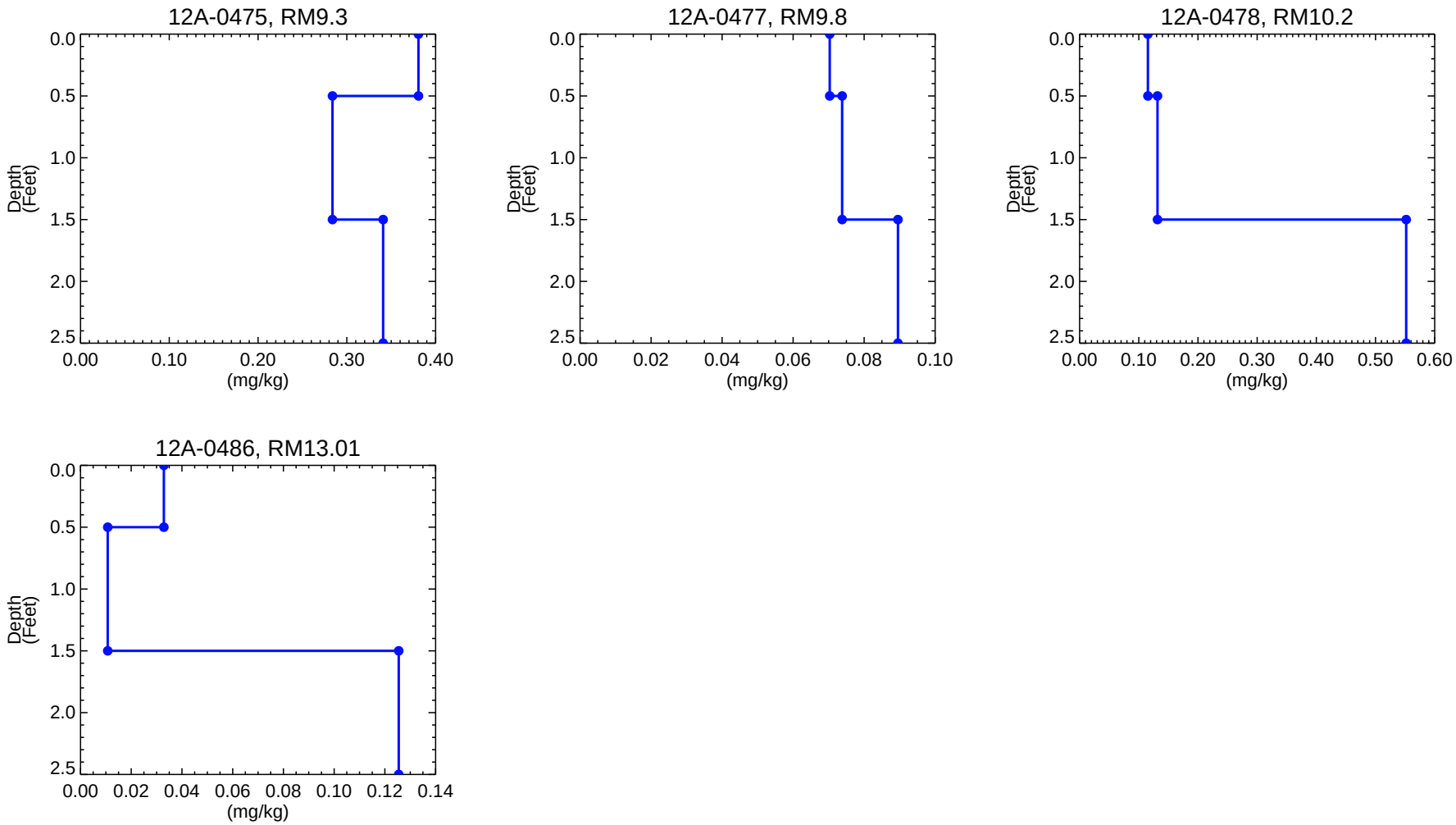
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KFI = known full inventory

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Figure 12ad

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



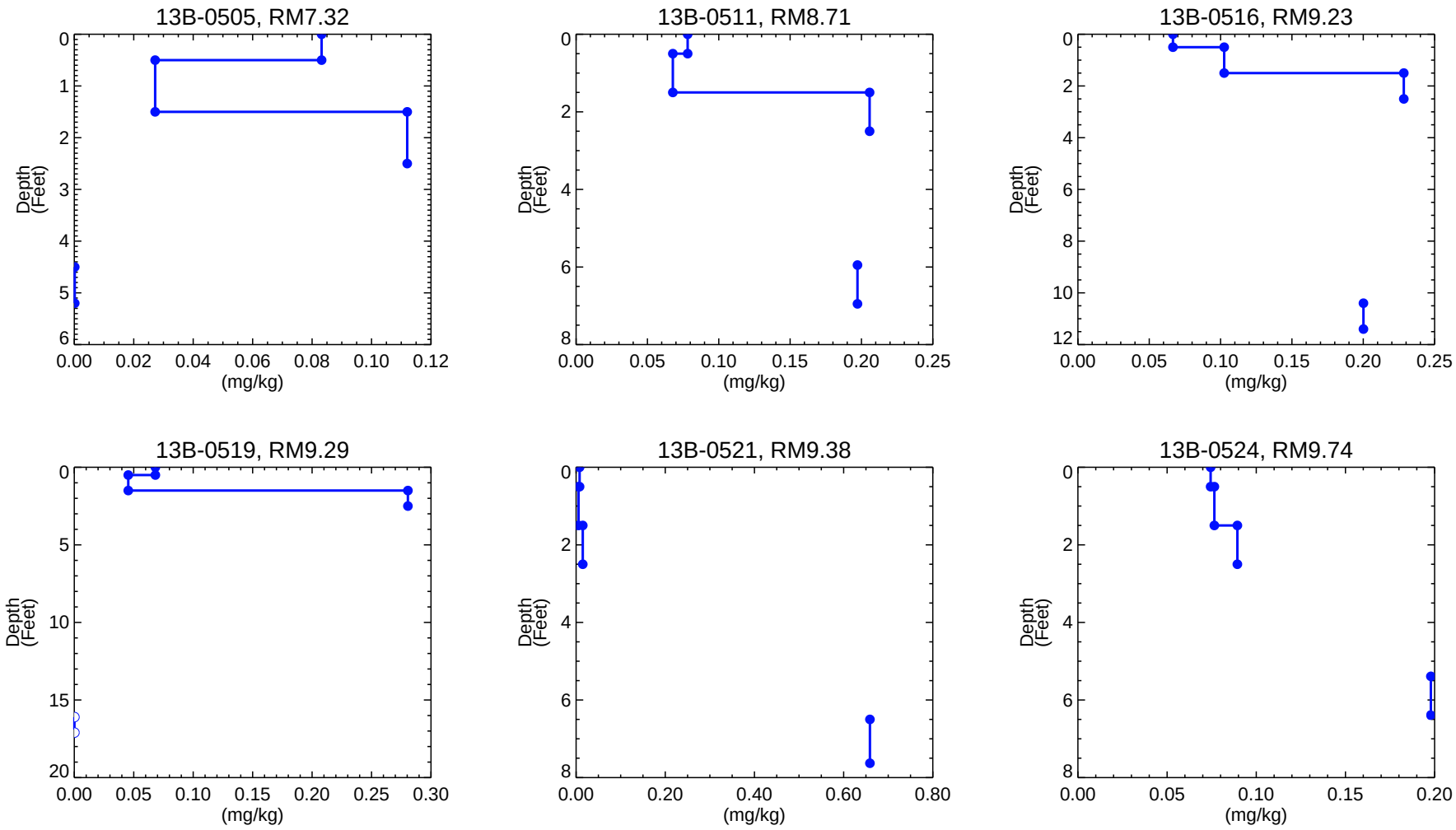
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12ae

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



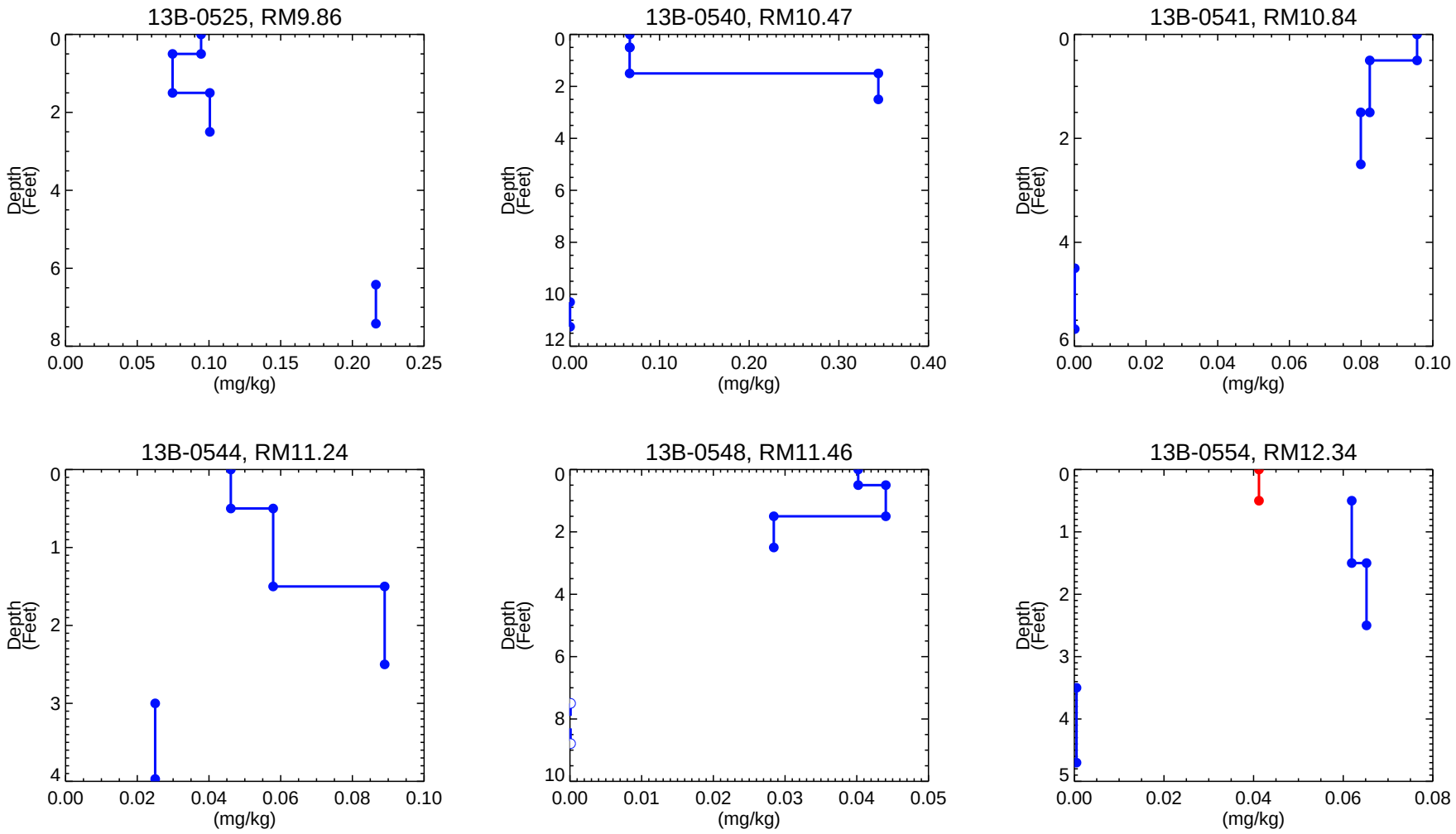
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12af

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



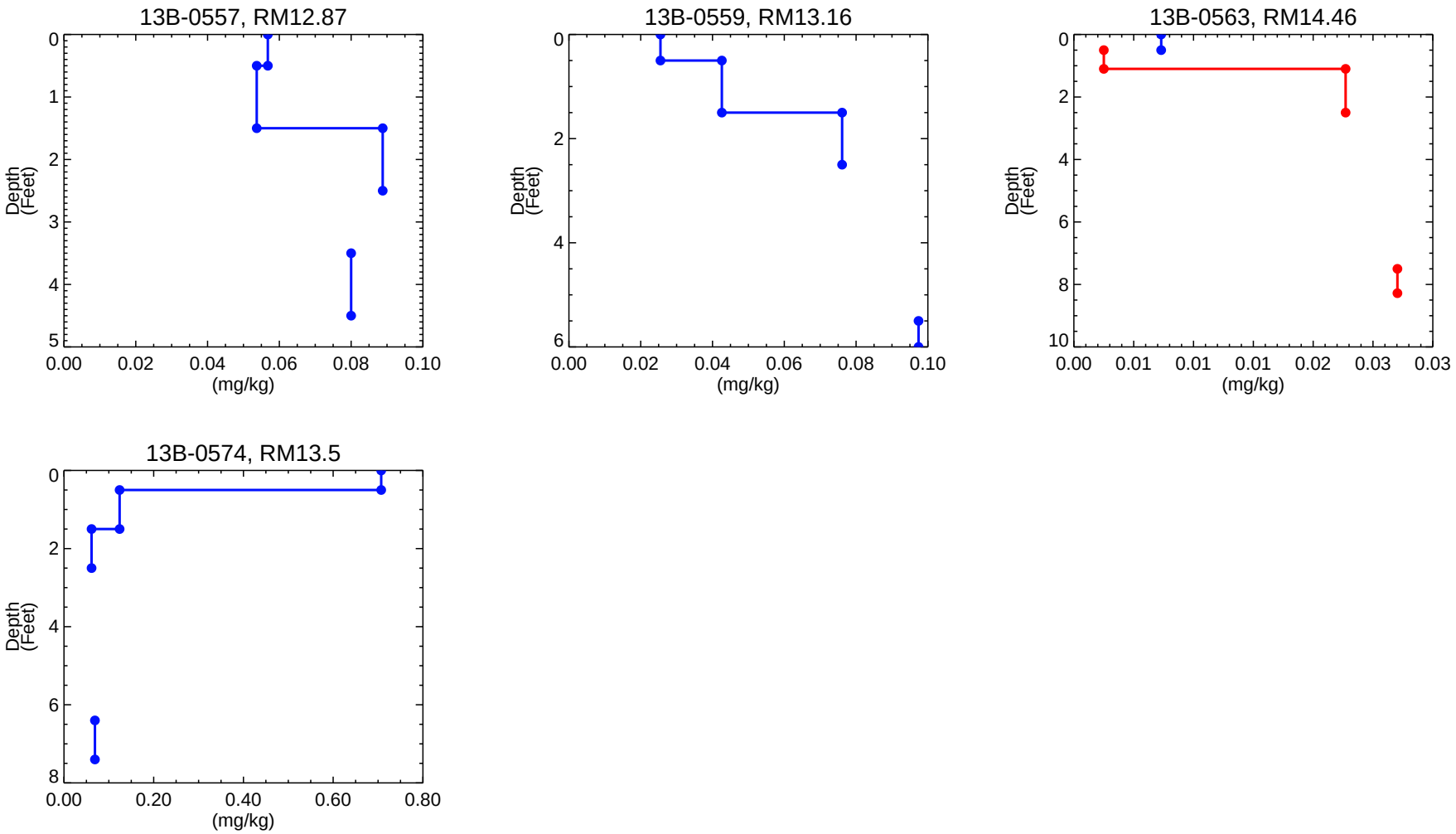
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12ag

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



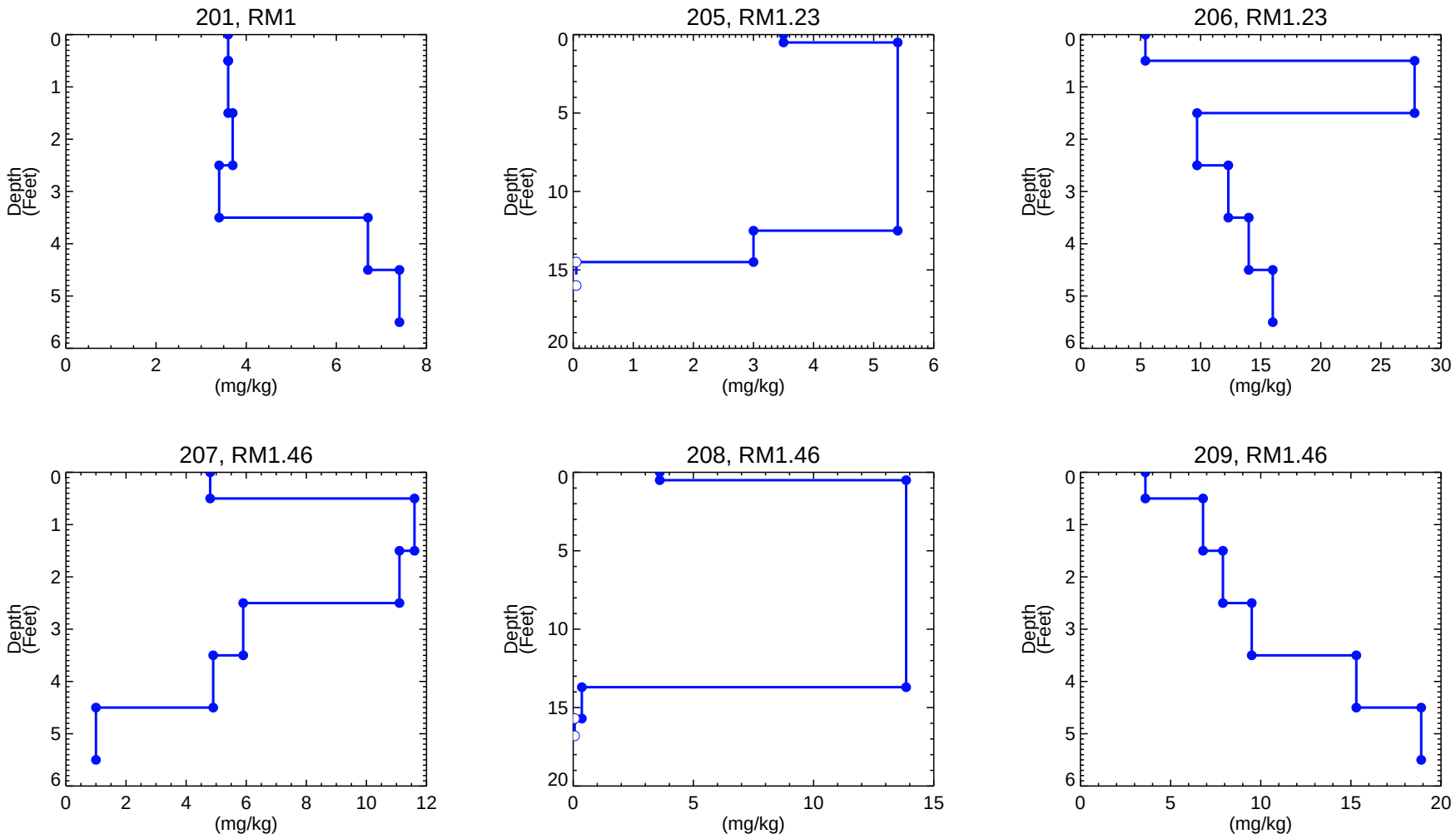
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 12ah

MPA Analysis: Vertical Profiles of Excluded Cores: Sum of 4,4'-DDx

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



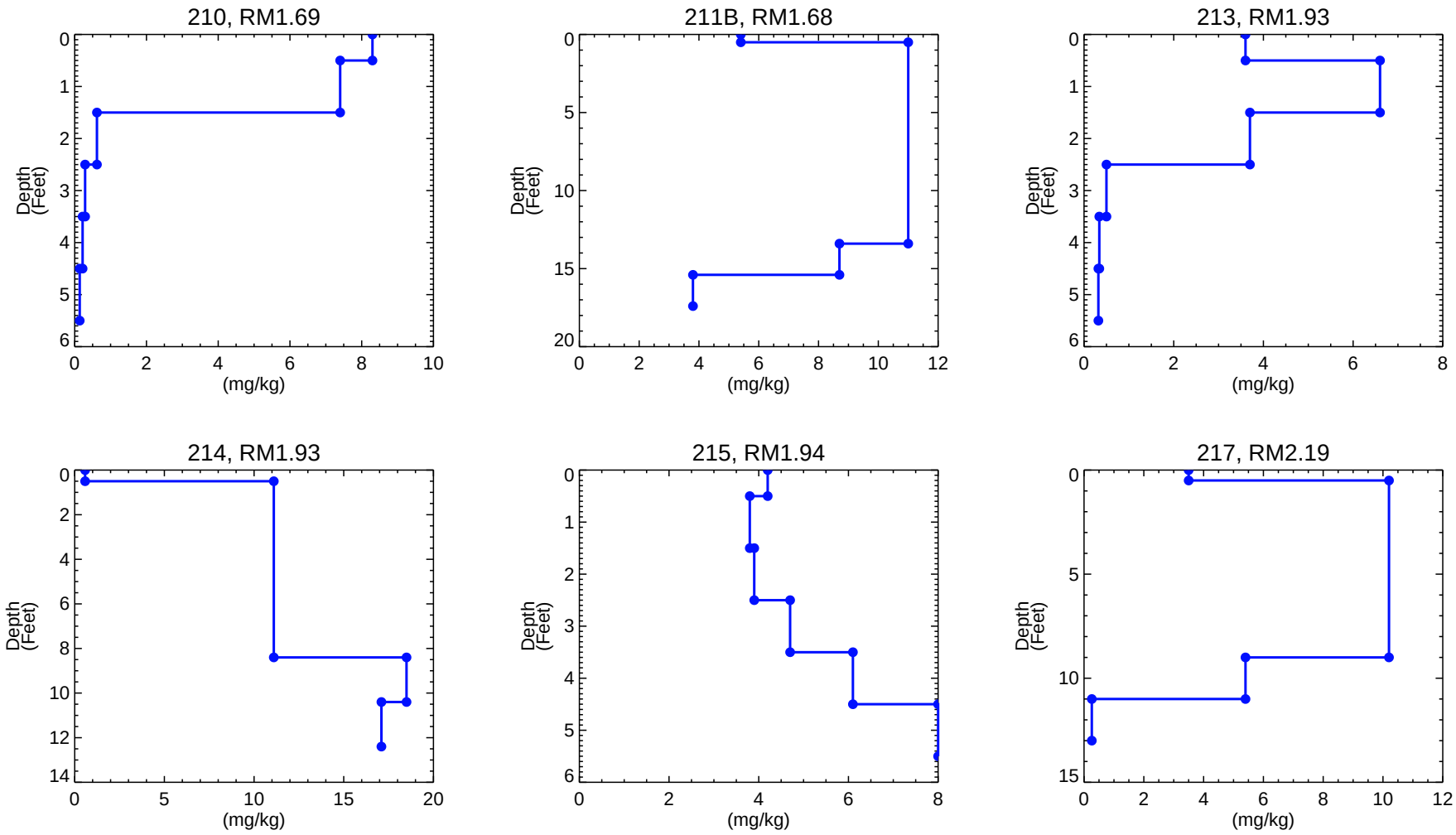
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PJ = professional judgement
KFI = known full inventory

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Figure 13a

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



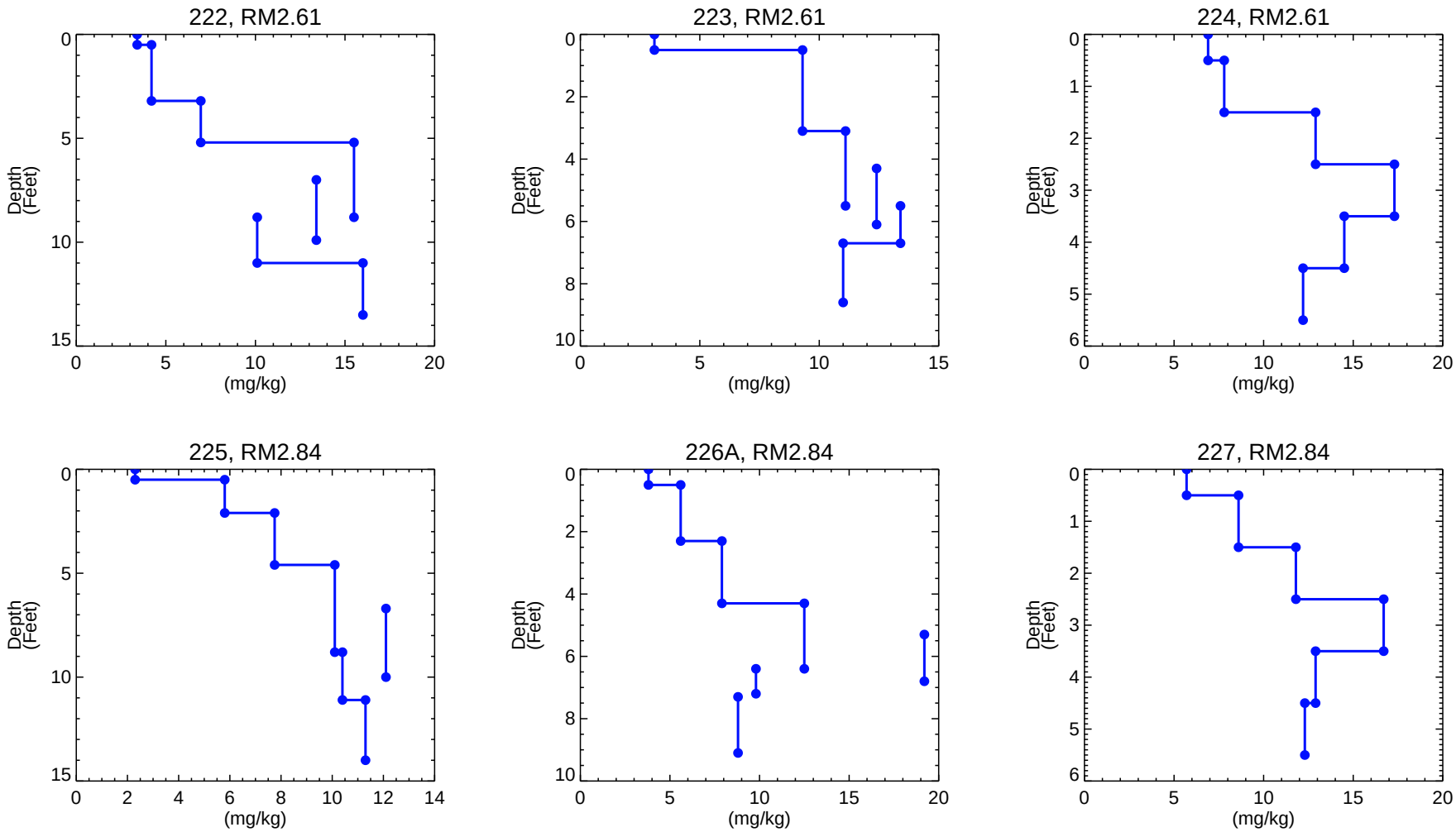
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PJ = professional judgement
KFI = known full inventory

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Figure 13b

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



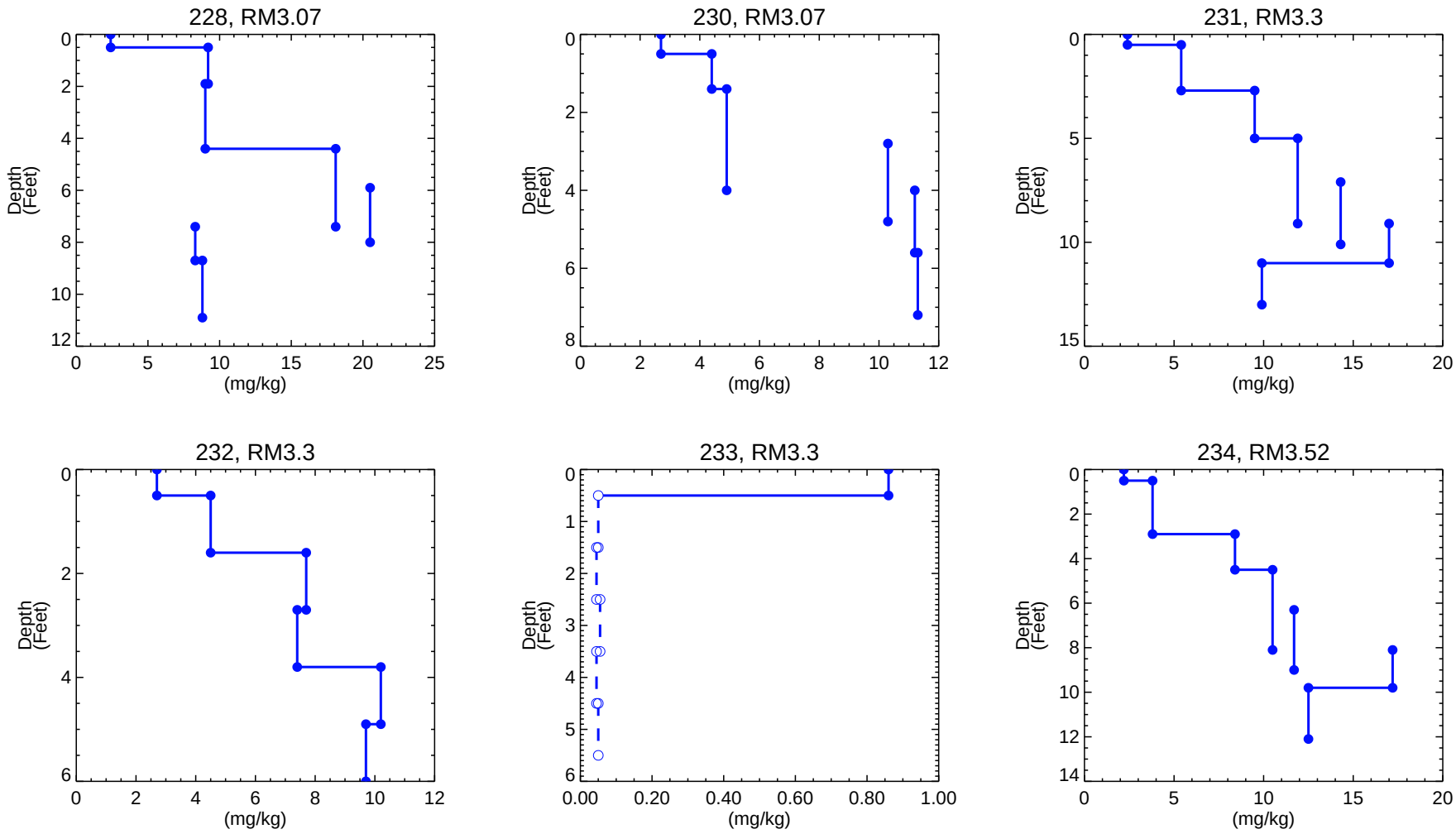
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PJ = professional judgement
KFI = known full inventory

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Figure 13c

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



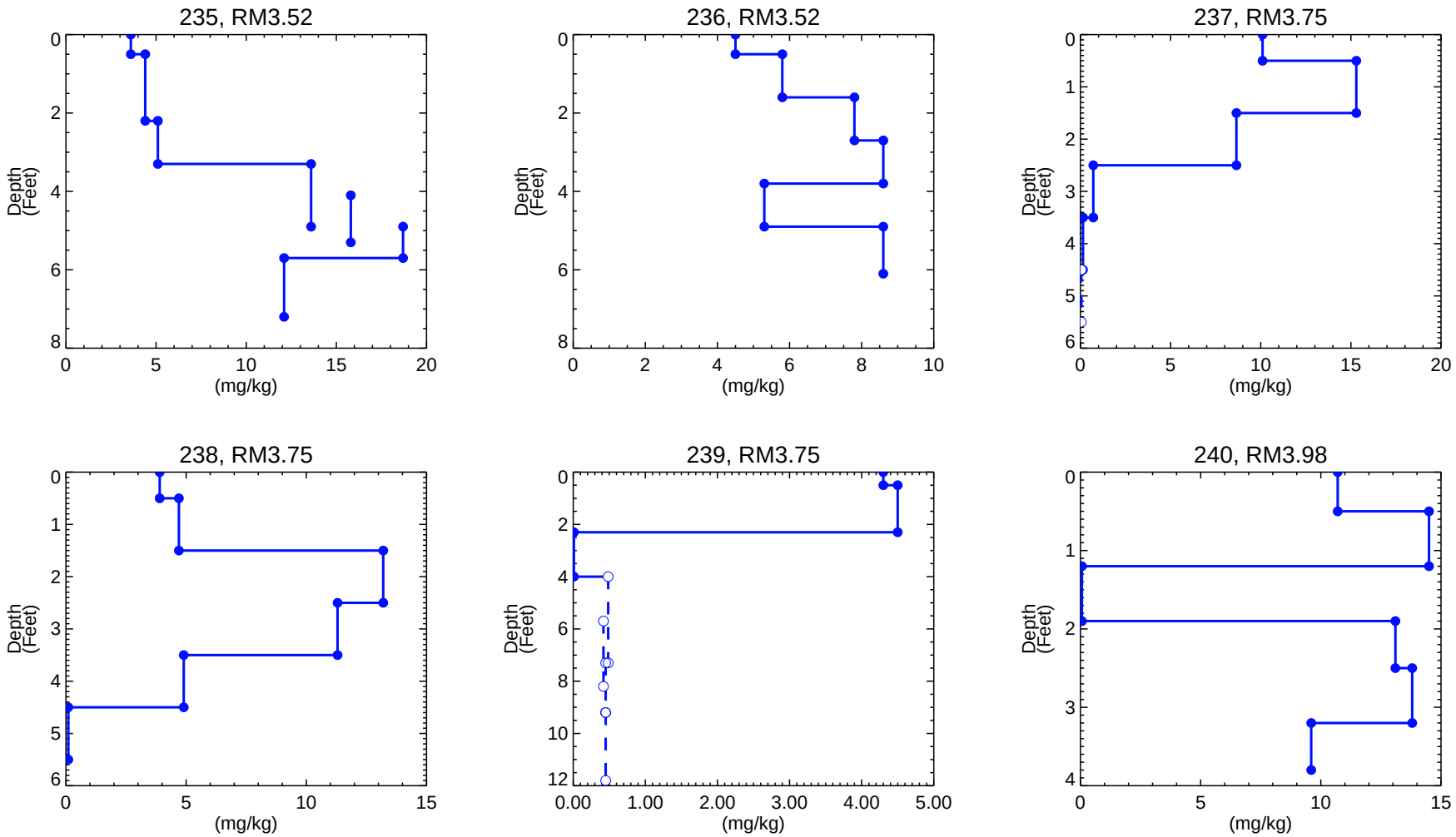
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PJ = professional judgement
KFI = known full inventory

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Figure 13d

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

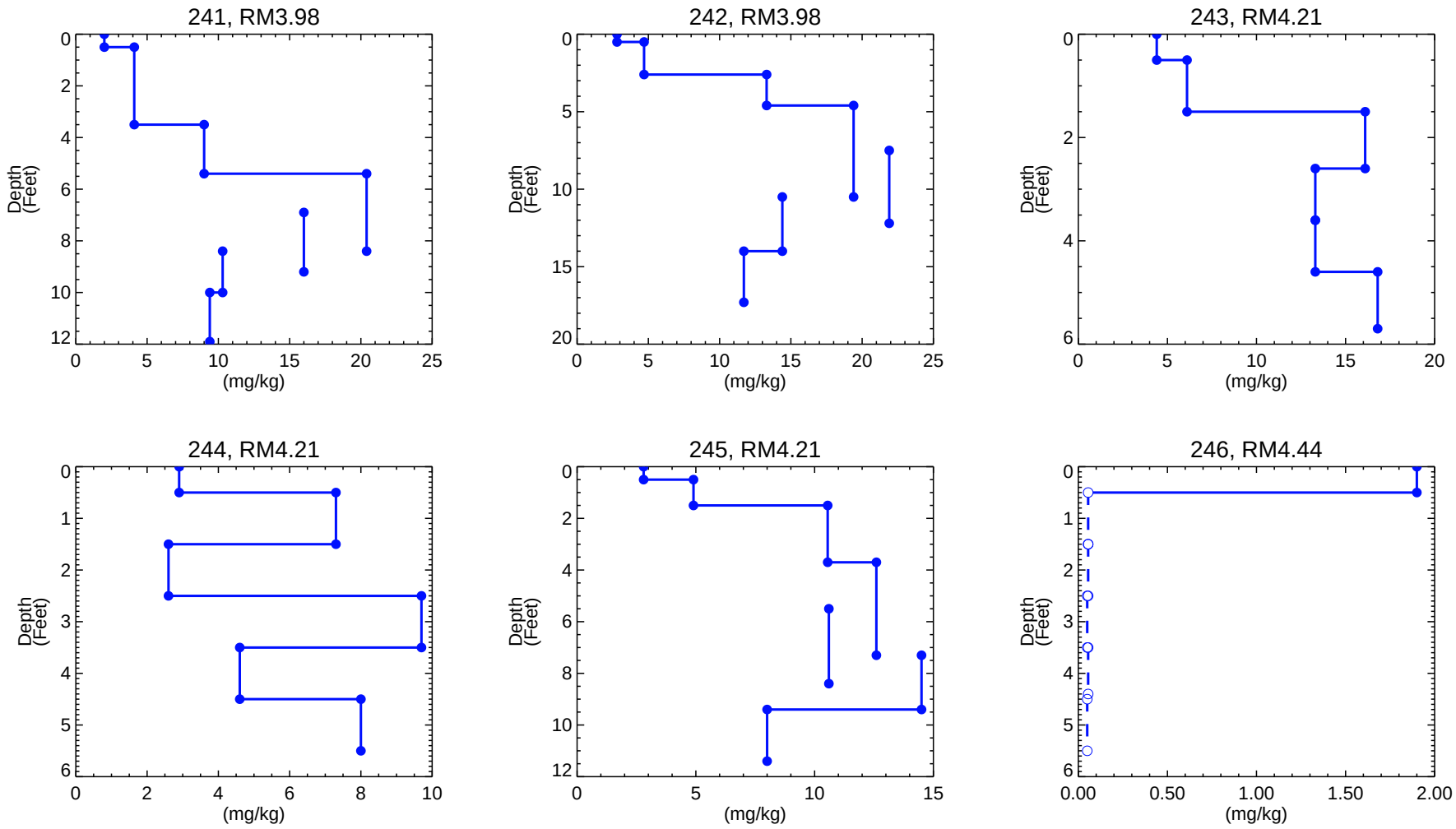


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PJ = professional judgement
KFI = known full inventory

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Figure 13e

MPA Analysis: Vertical Profiles of Included Cores: Mercury



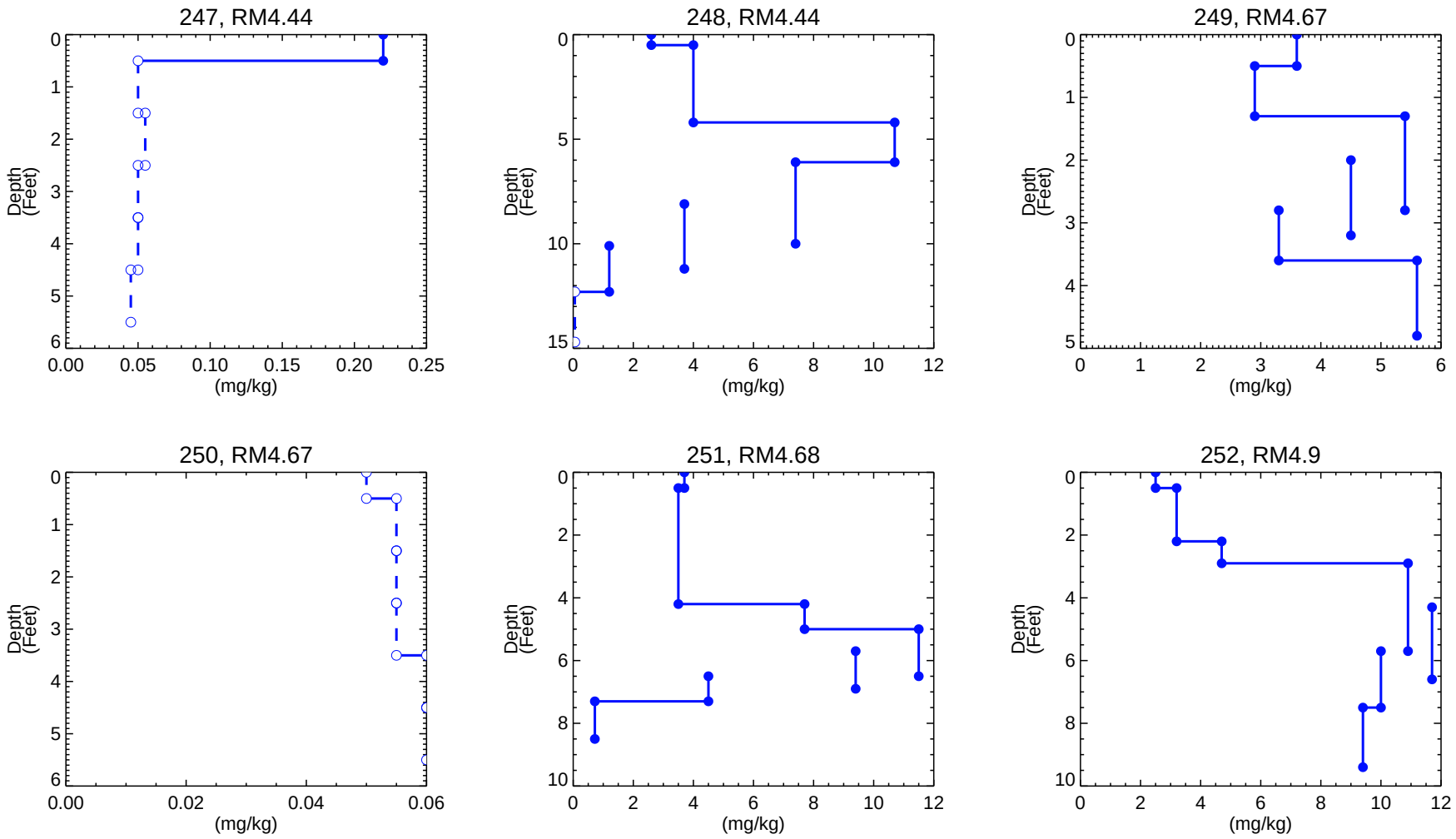
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PJ = professional judgement
KFI = known full inventory

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Figure 13f

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



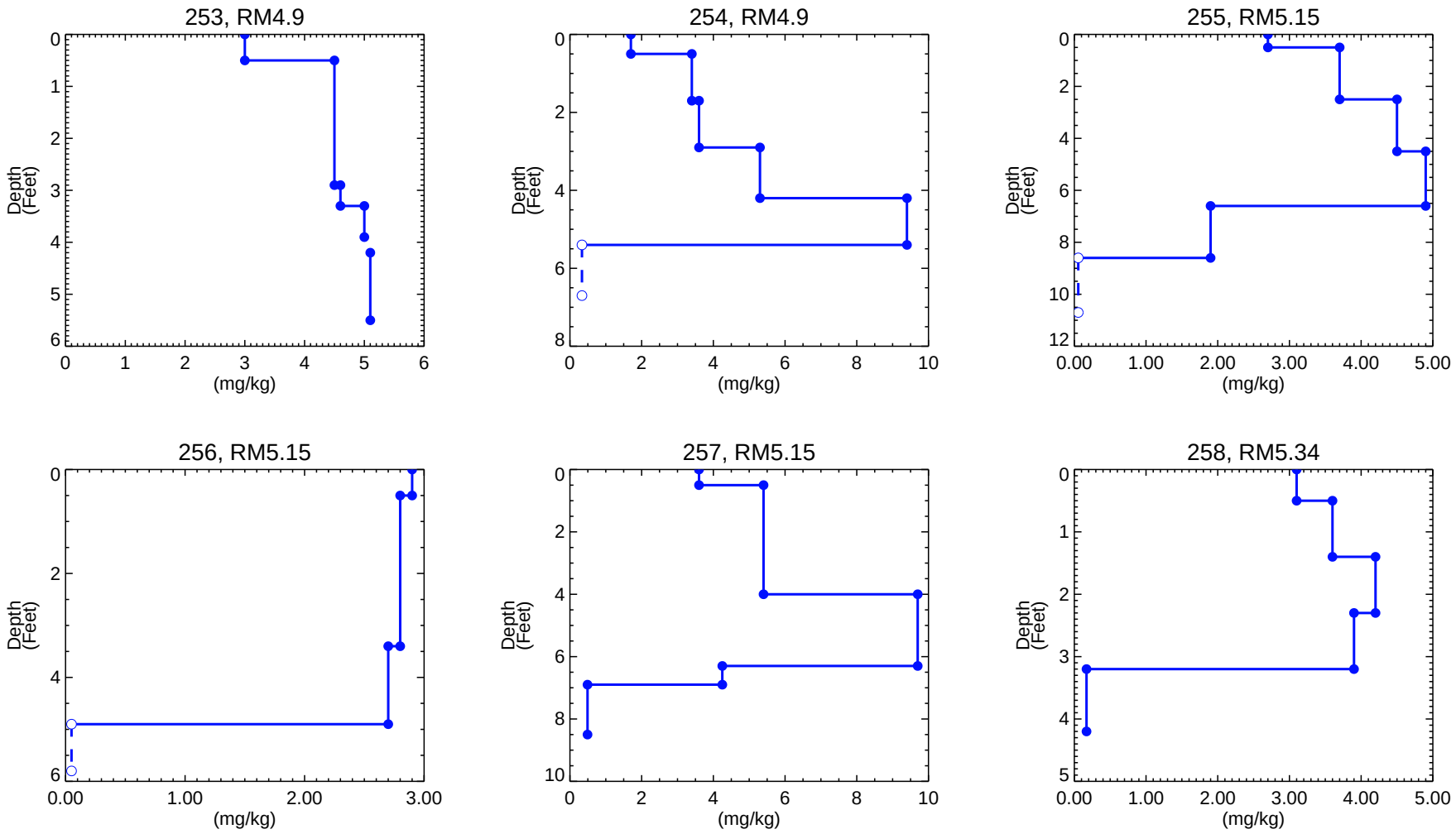
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PJ = professional judgement
KFI = known full inventory

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Figure 13g

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



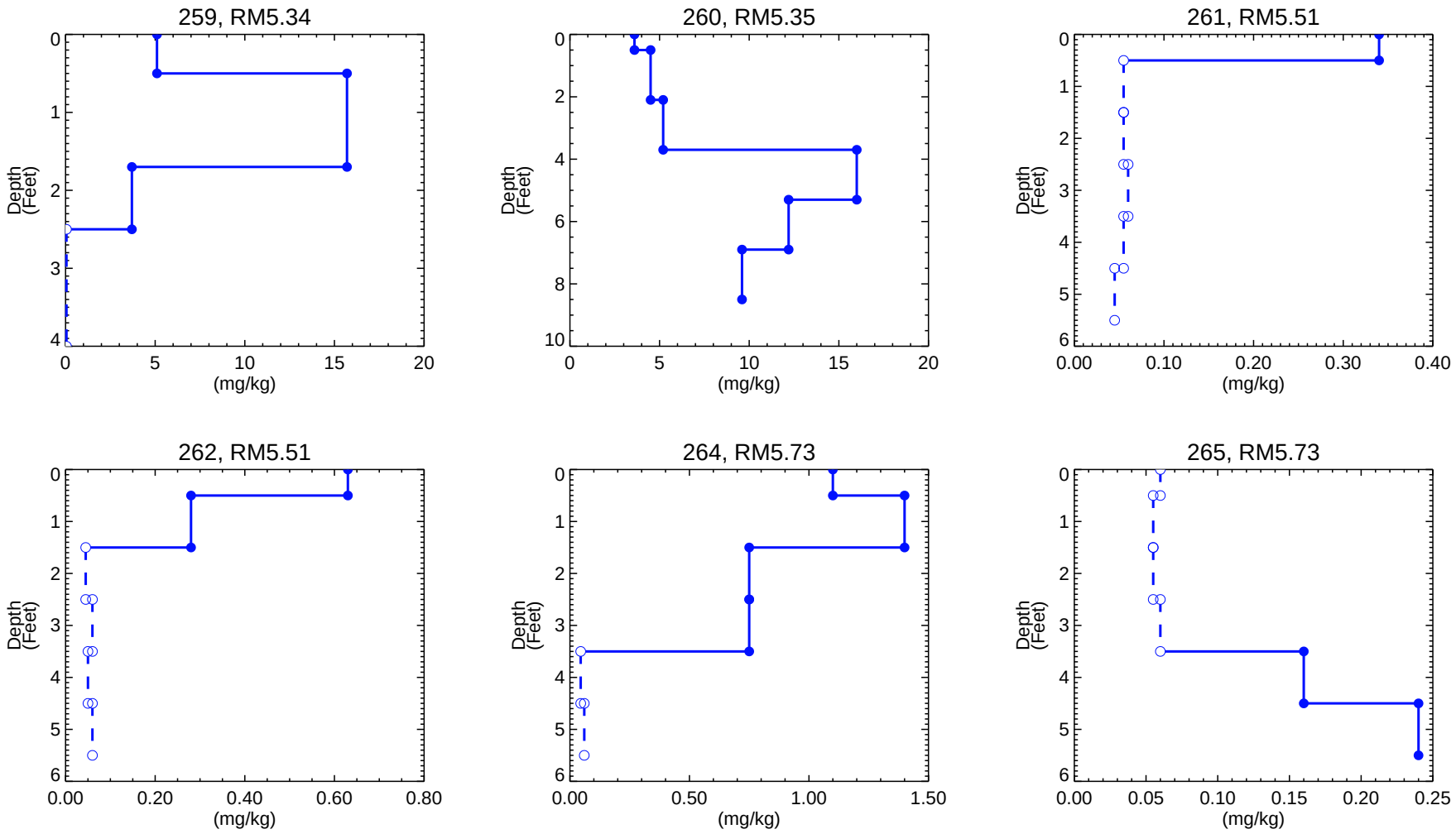
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13h

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

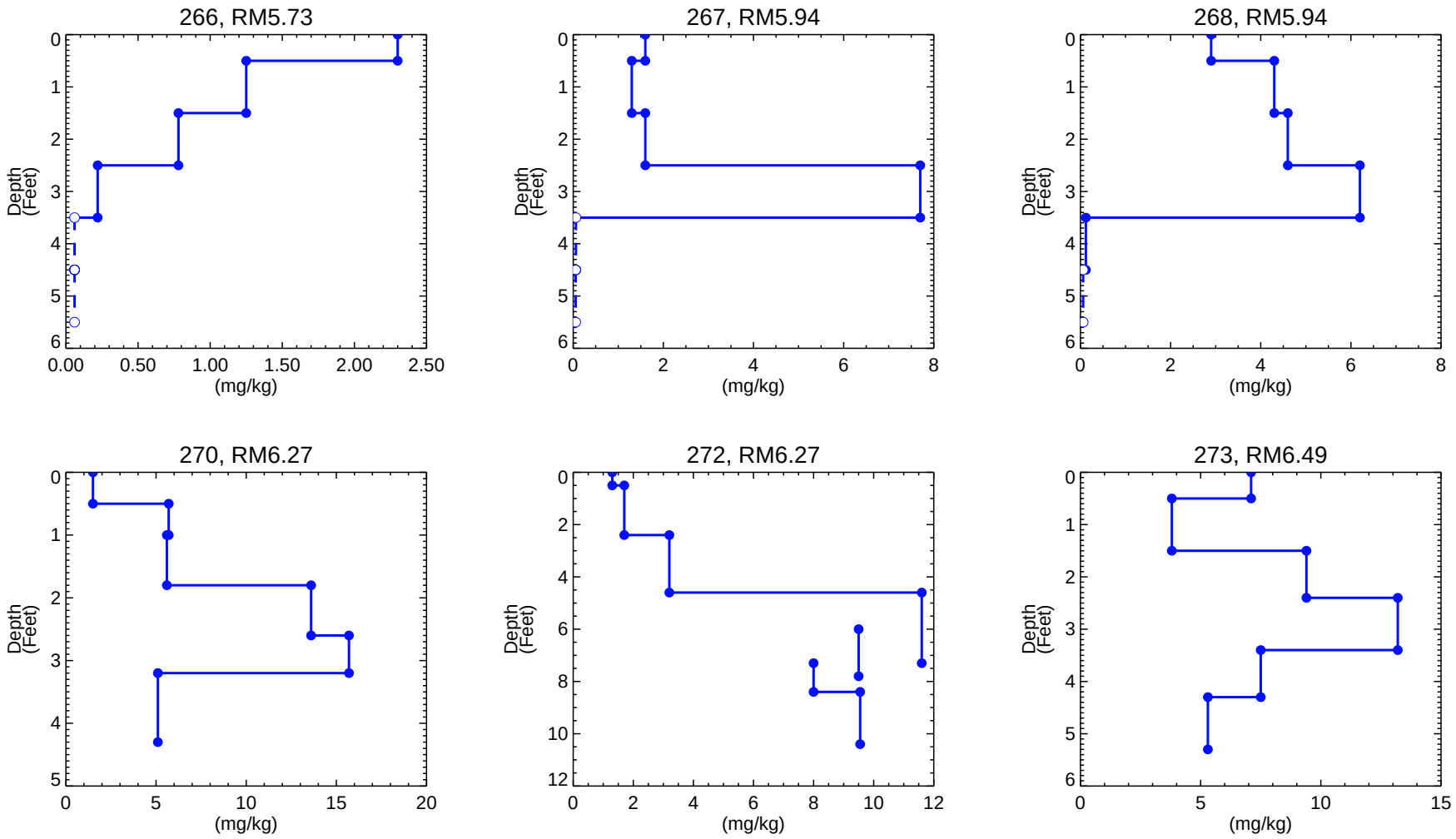


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13i

MPA Analysis: Vertical Profiles of Included Cores: Mercury



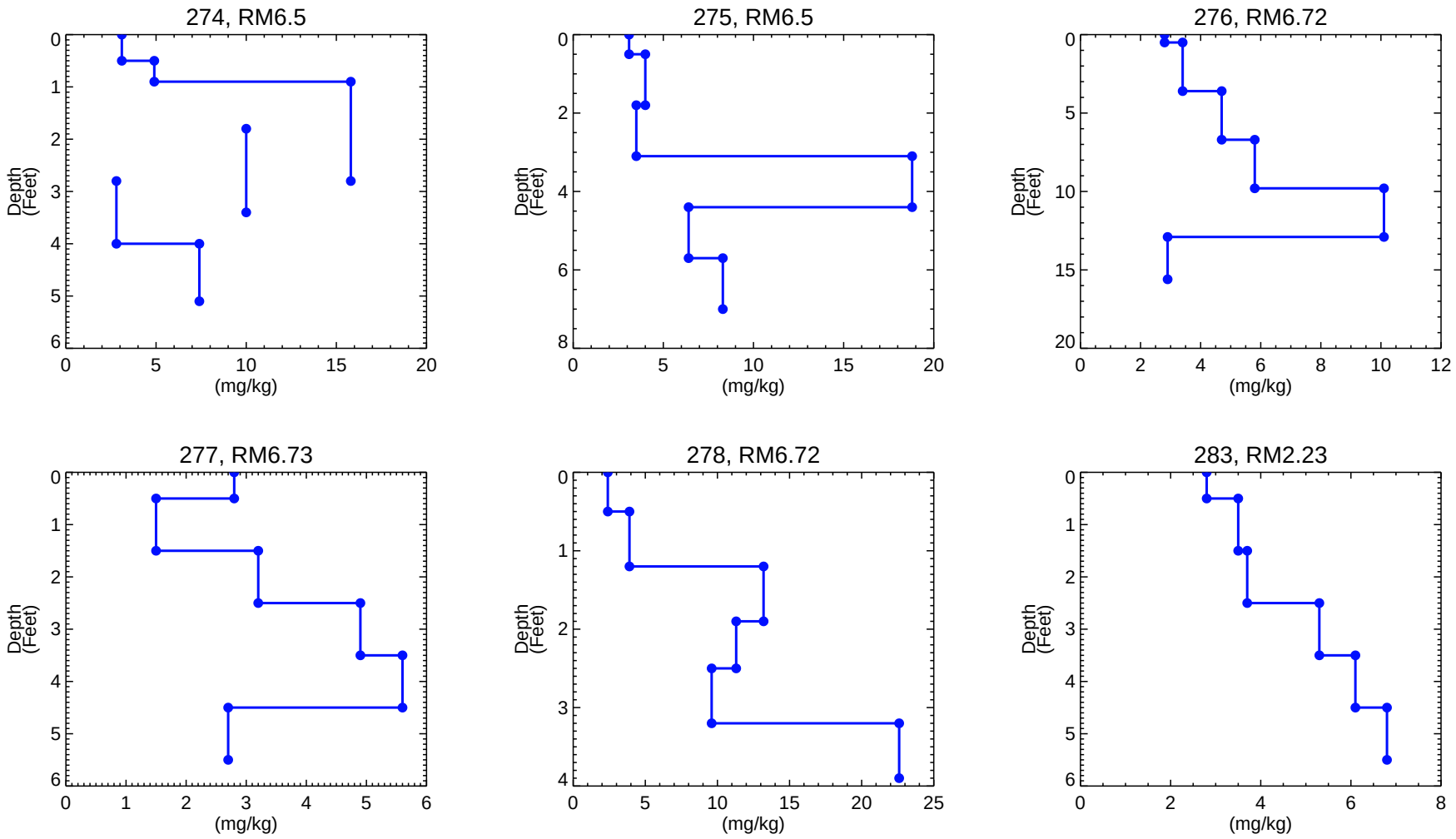
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PJ = professional judgement
KFI = known full inventory

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Figure 13j

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



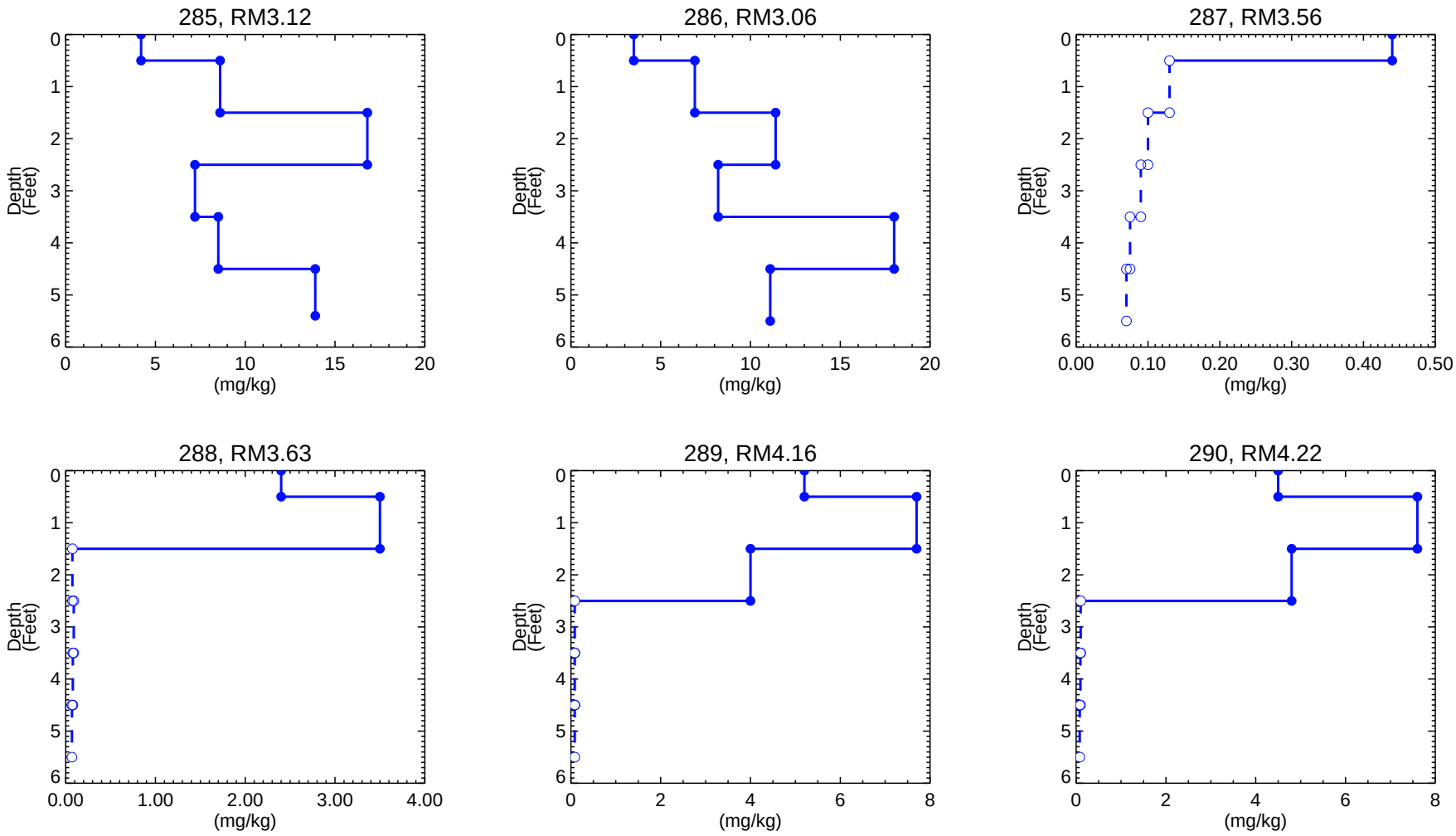
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13k

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



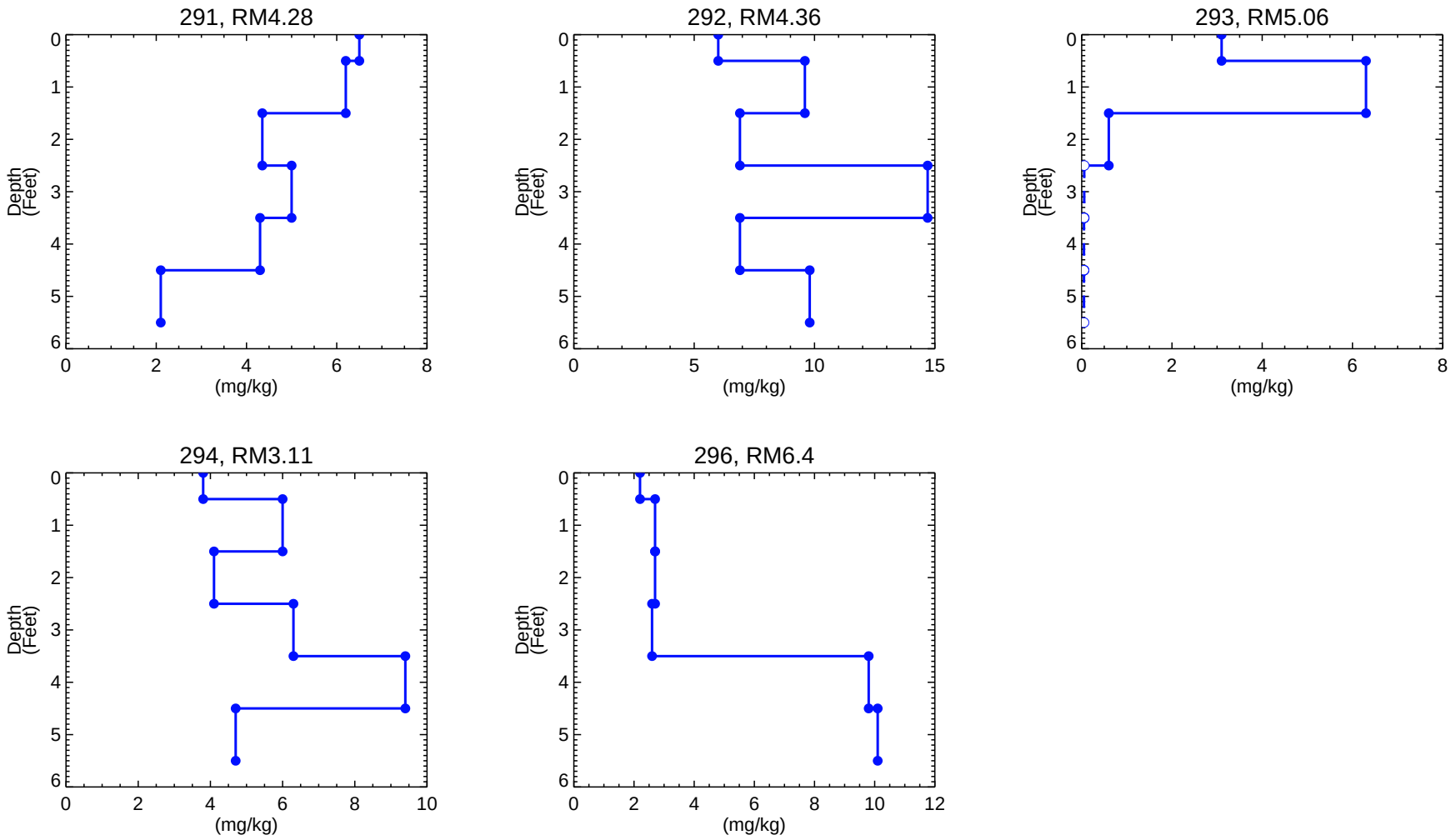
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PJ = professional judgement
KFI = known full inventory

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Figure 13I

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



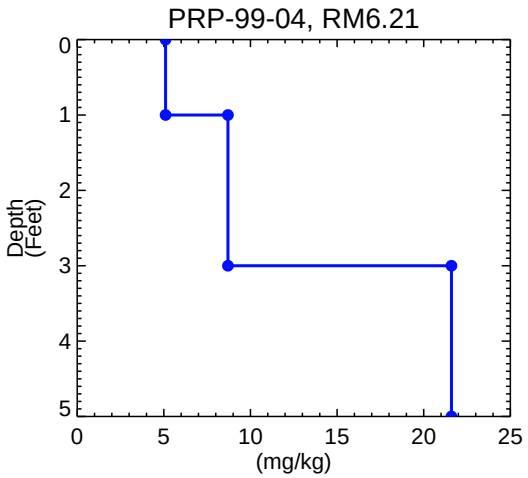
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PJ = professional judgement
KFI = known full inventory

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Figure 13m

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

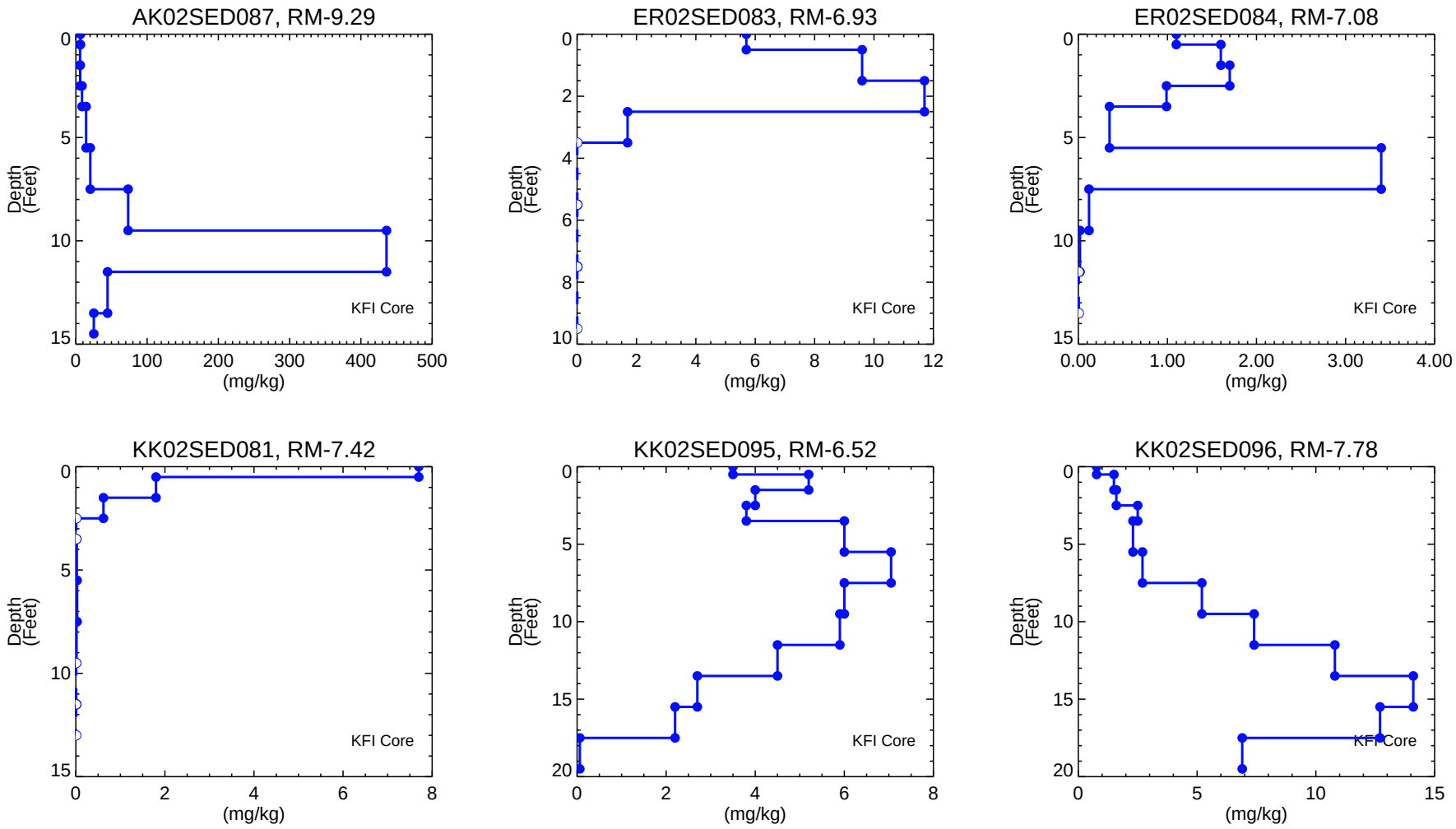


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PJ = professional judgement
KFI = known full inventory

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Figure 13n

MPA Analysis: Vertical Profiles of Included Cores: Mercury



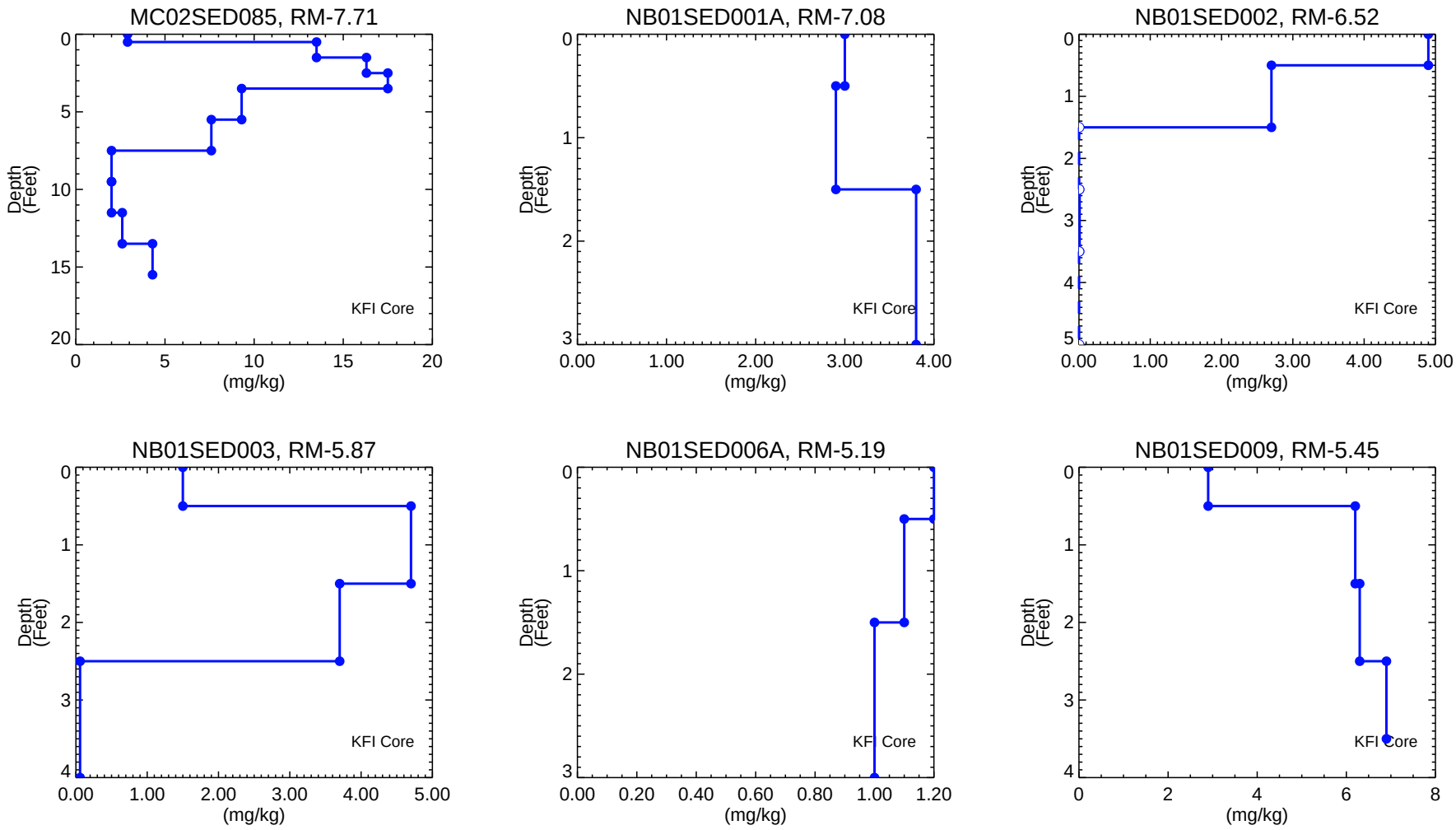
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PJ = professional judgement
KFI = known full inventory

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Figure 13o

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



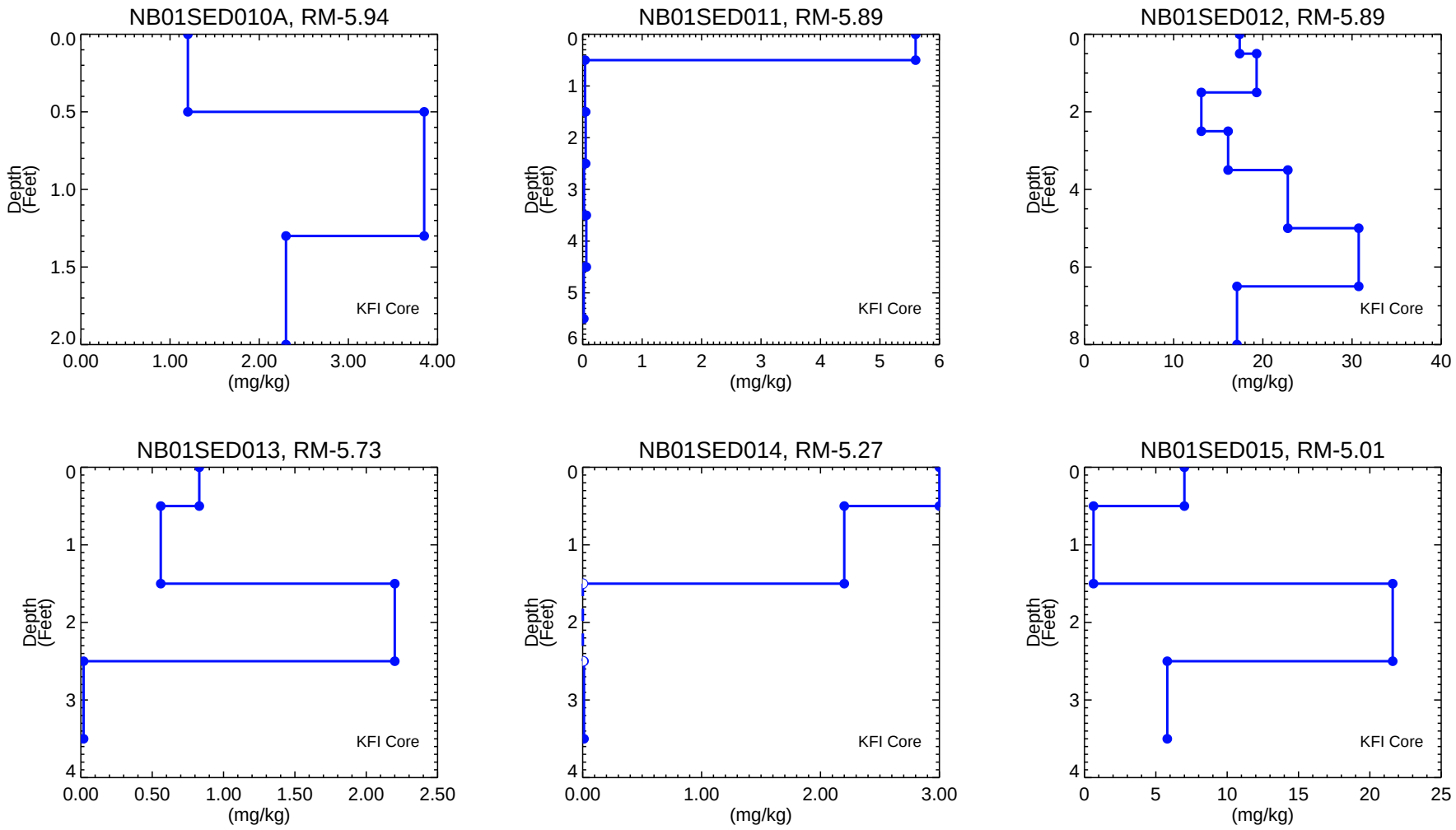
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KFI = known full inventory

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Figure 13p

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



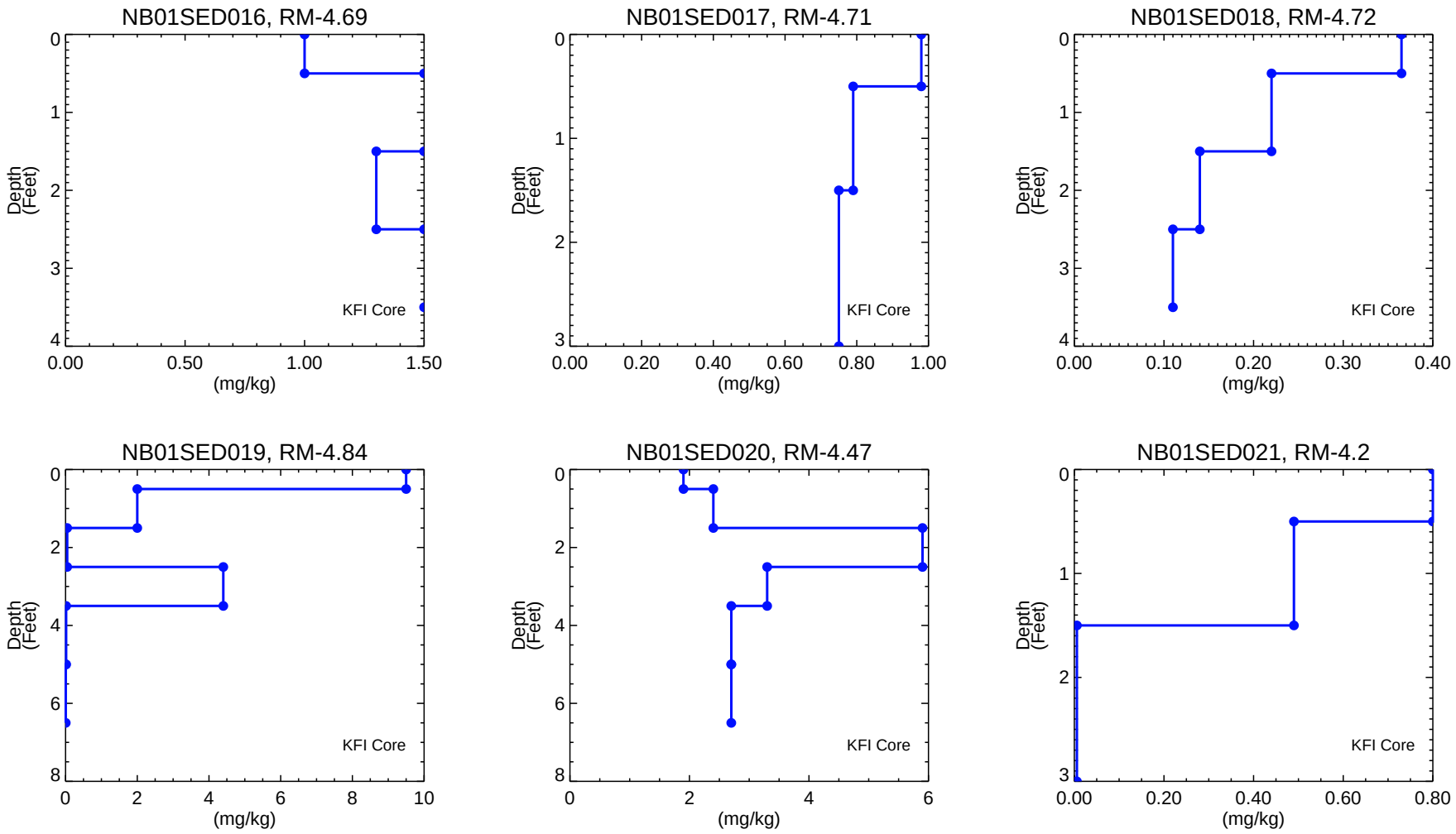
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KFI = known full inventory

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Figure 13q

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



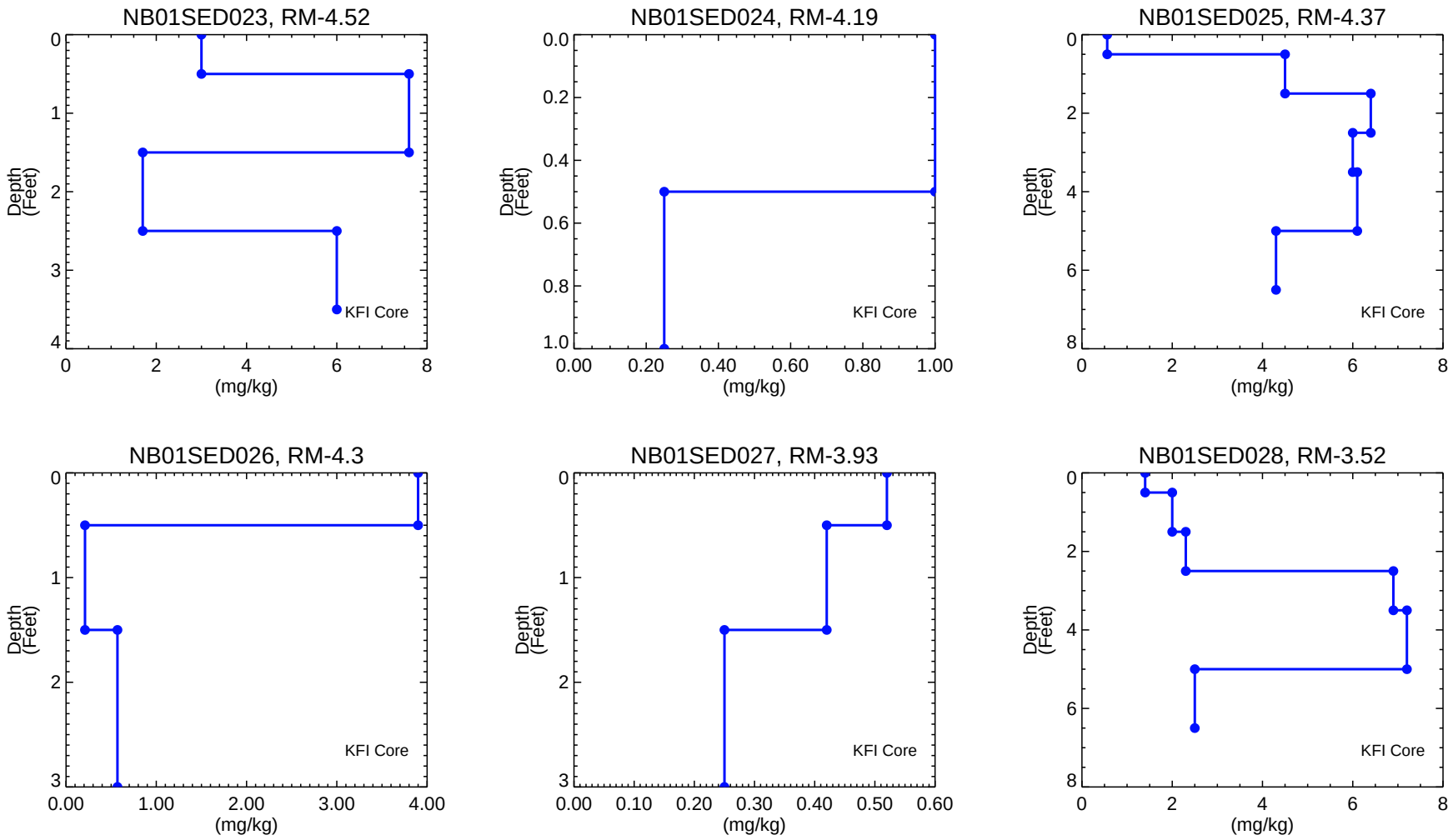
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KFI = known full inventory

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Figure 13r

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



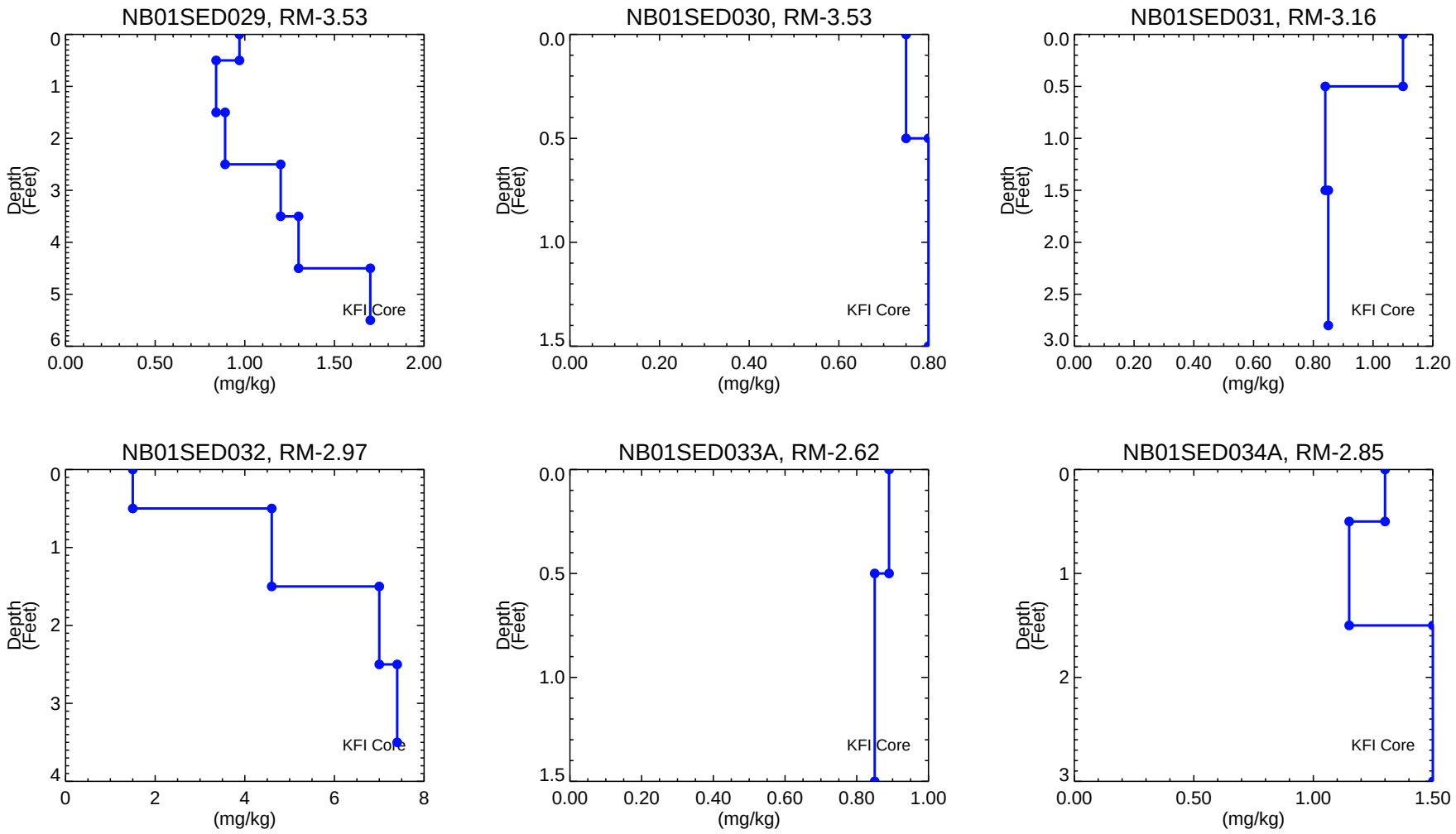
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 13s

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



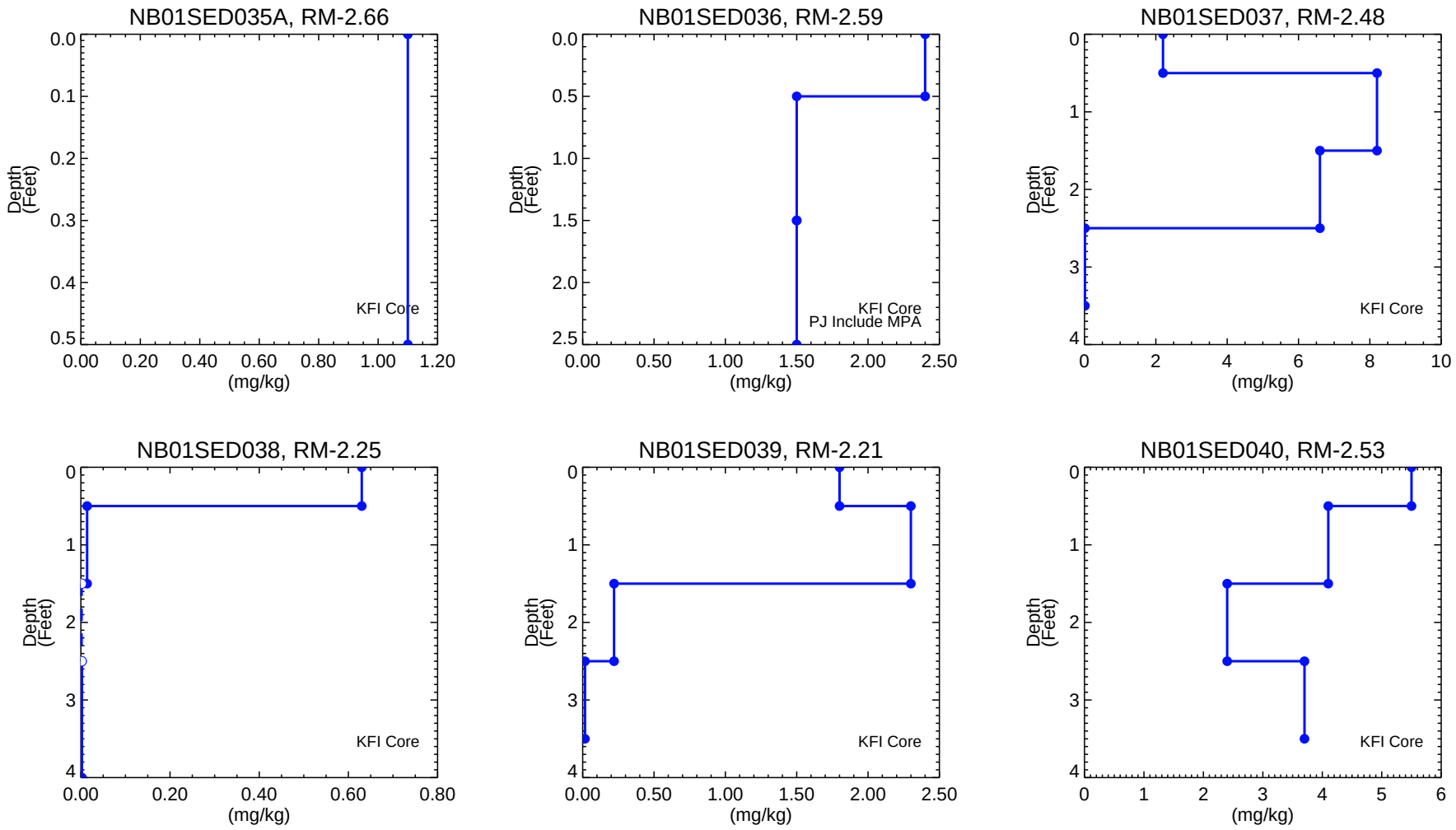
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13t

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



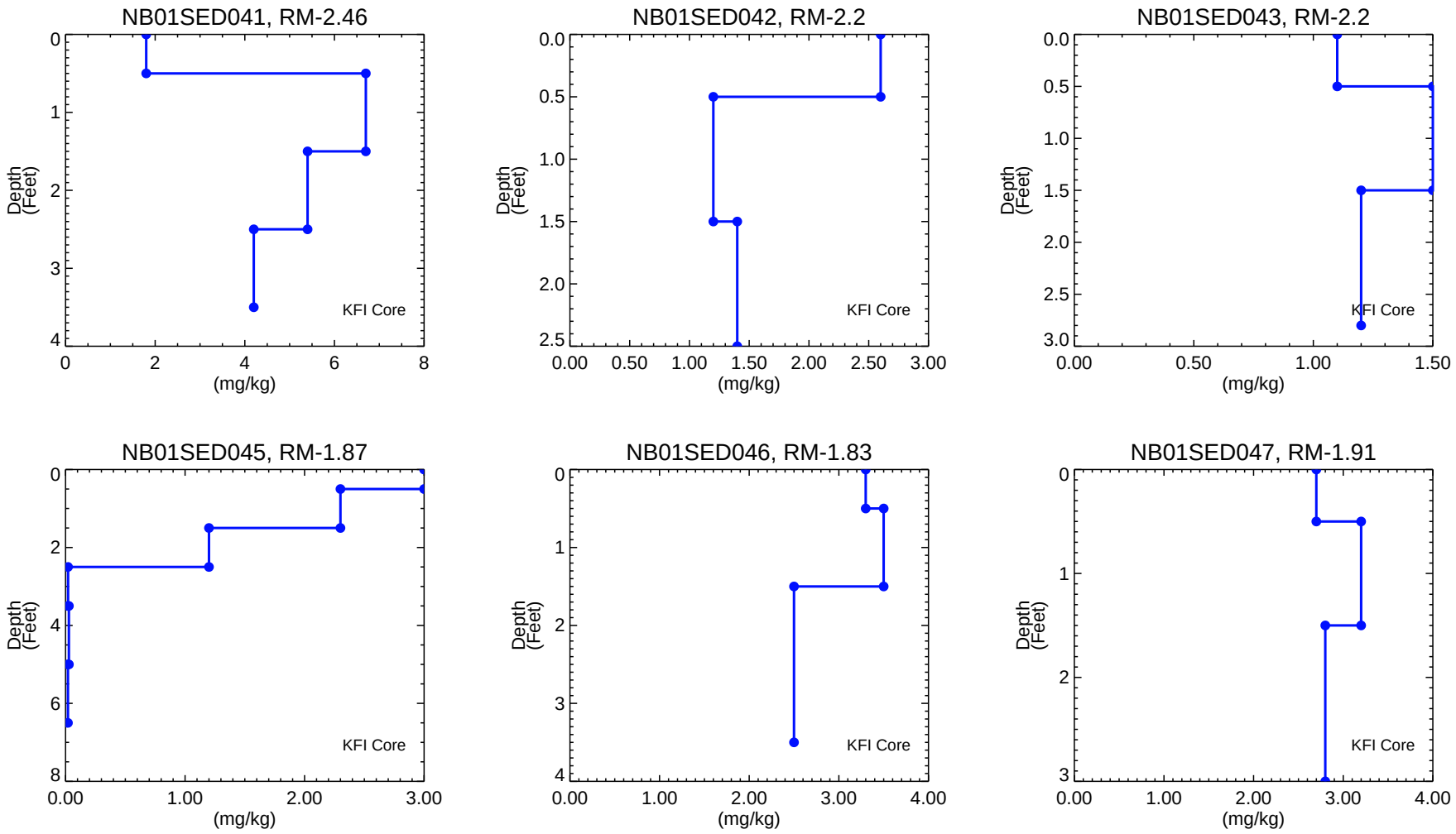
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13u

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



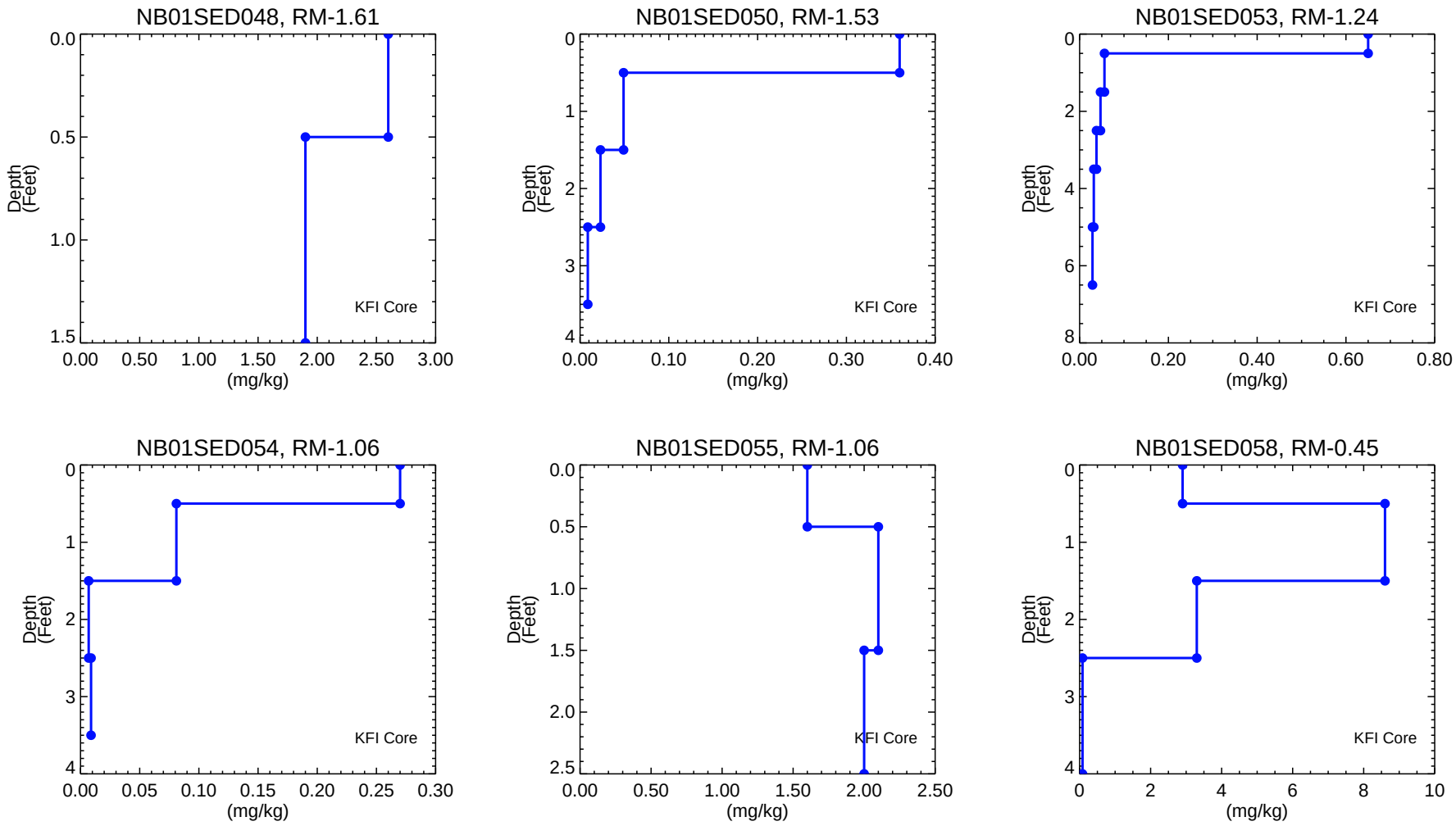
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13v

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



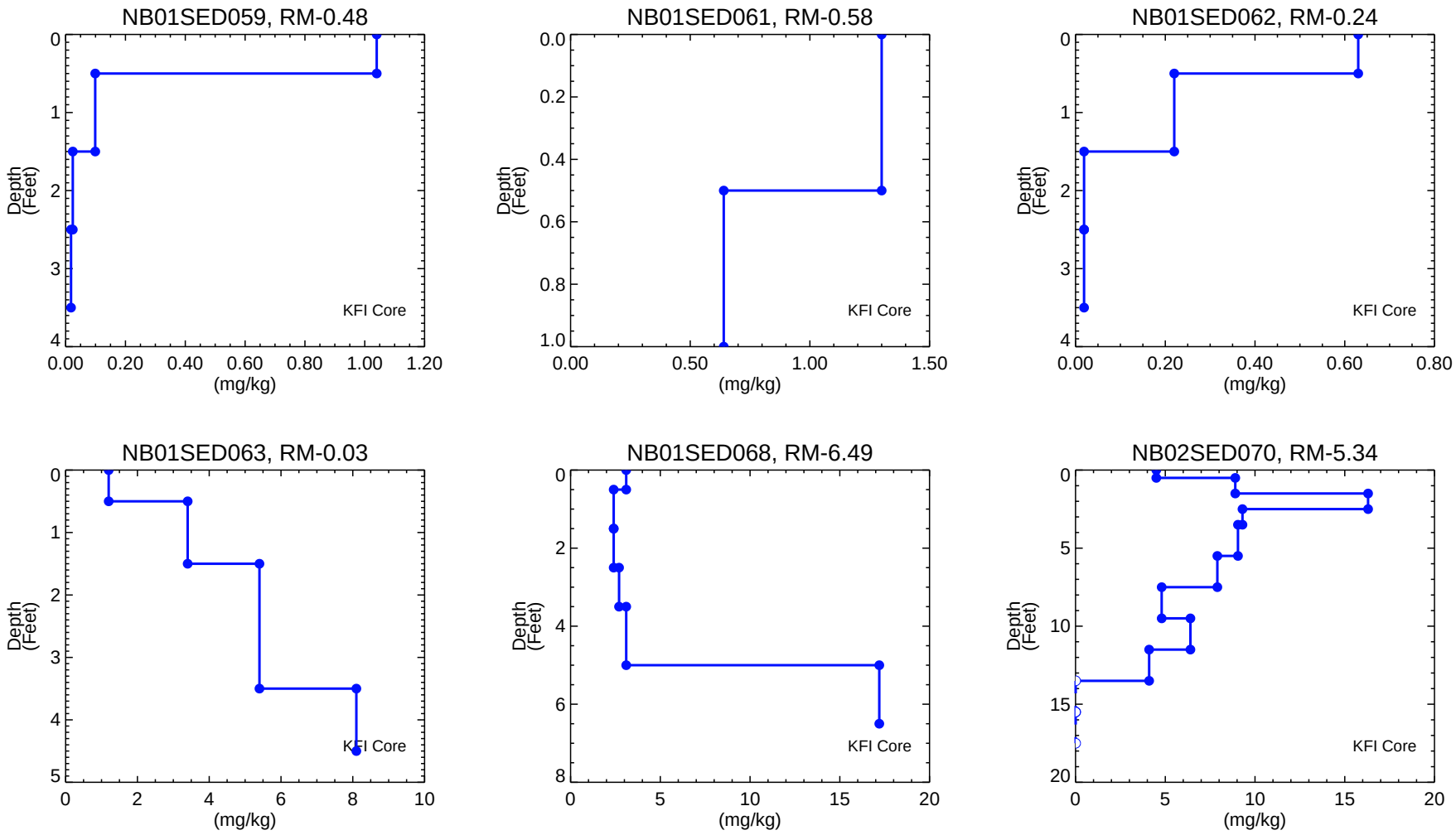
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13w

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



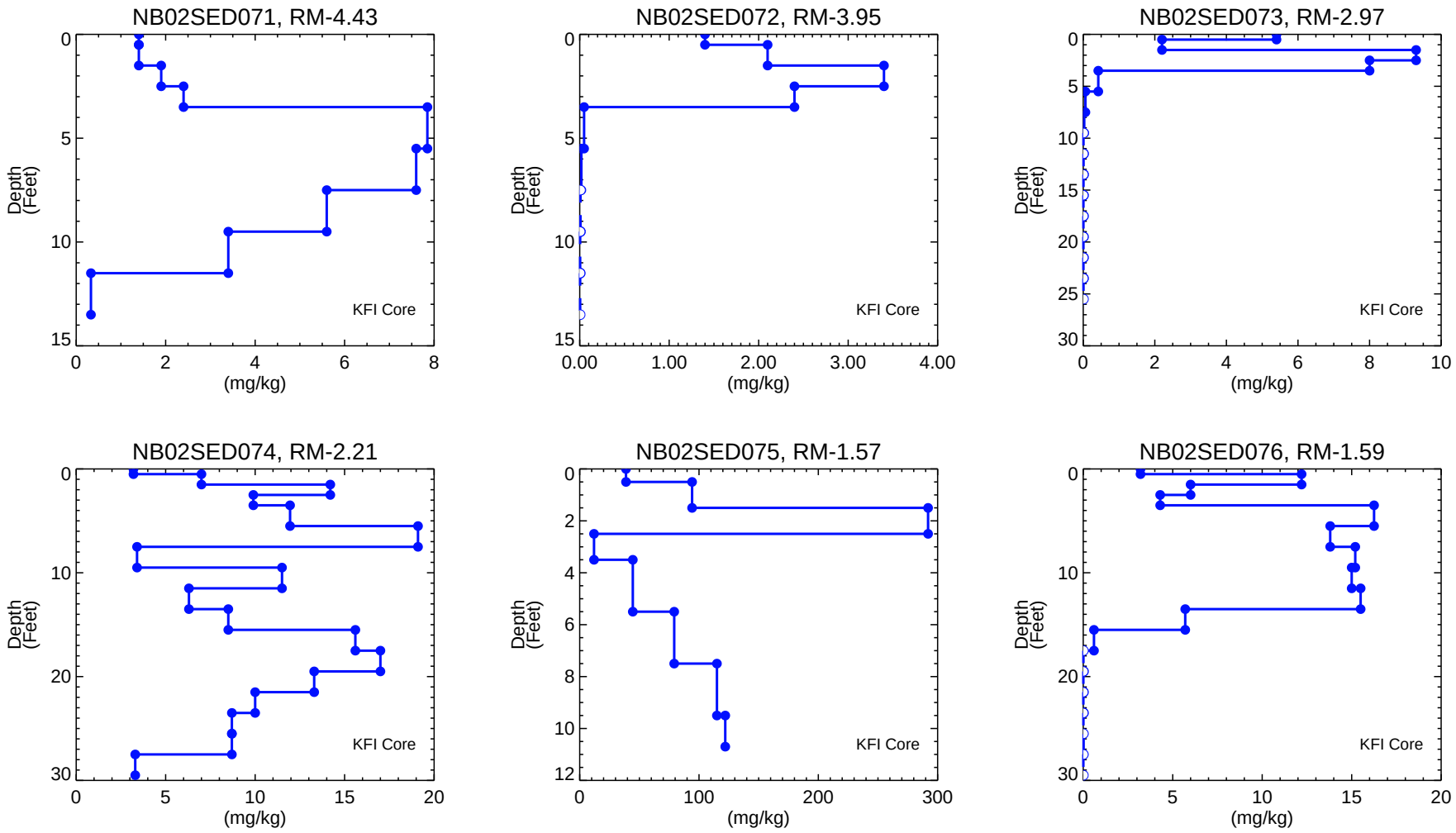
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Figure 13x

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



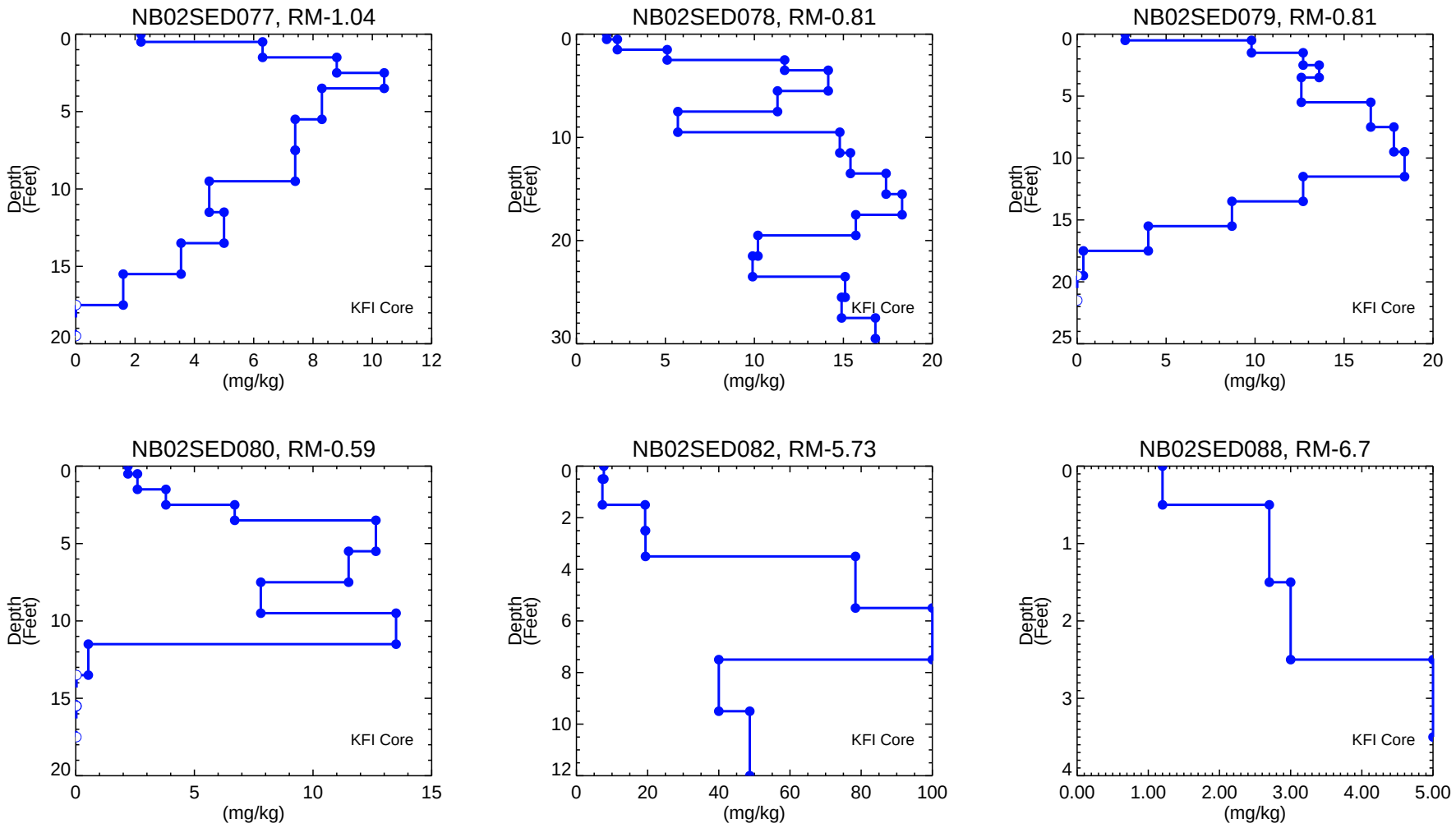
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Figure 13y

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



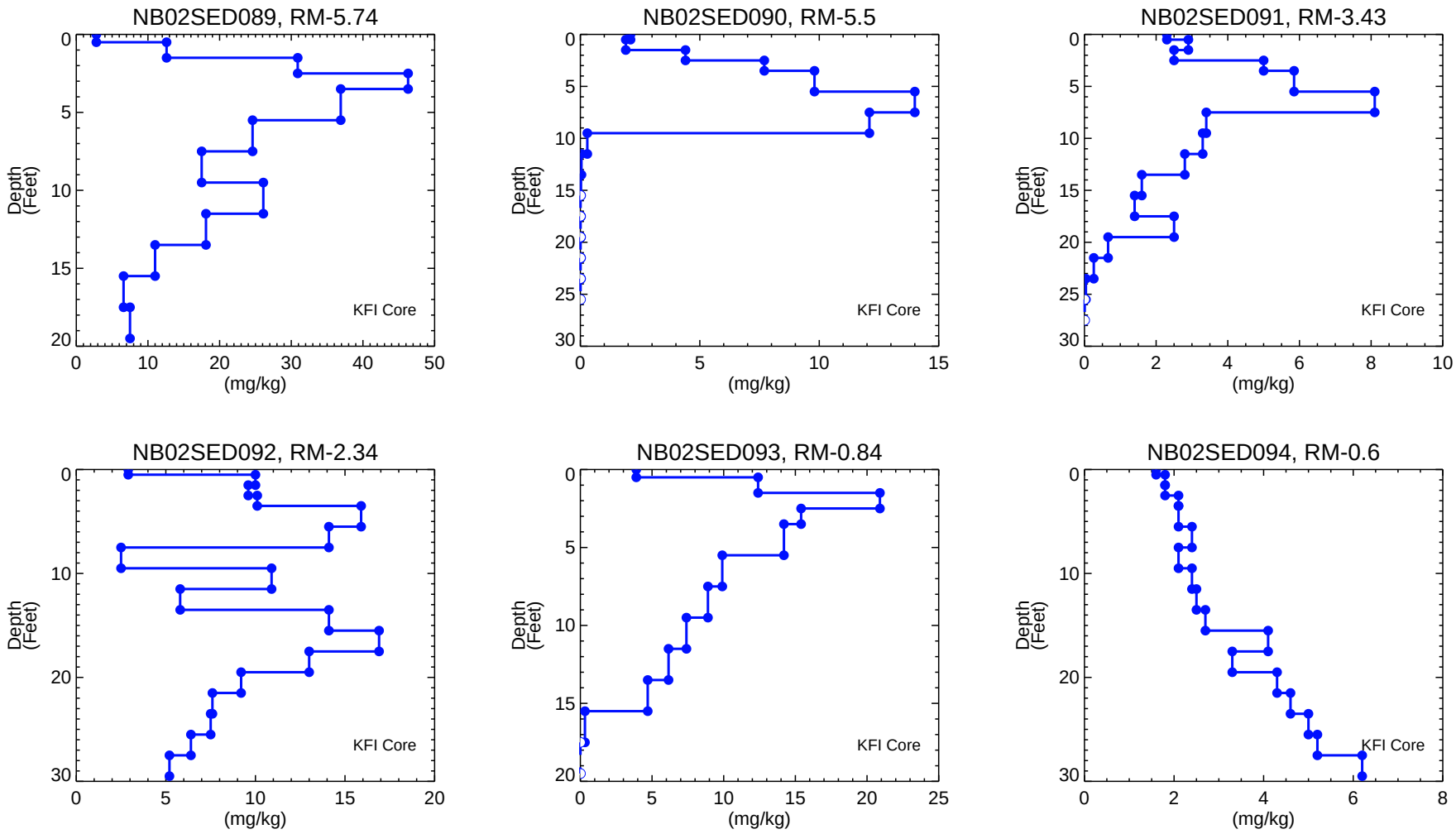
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Figure 13z

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



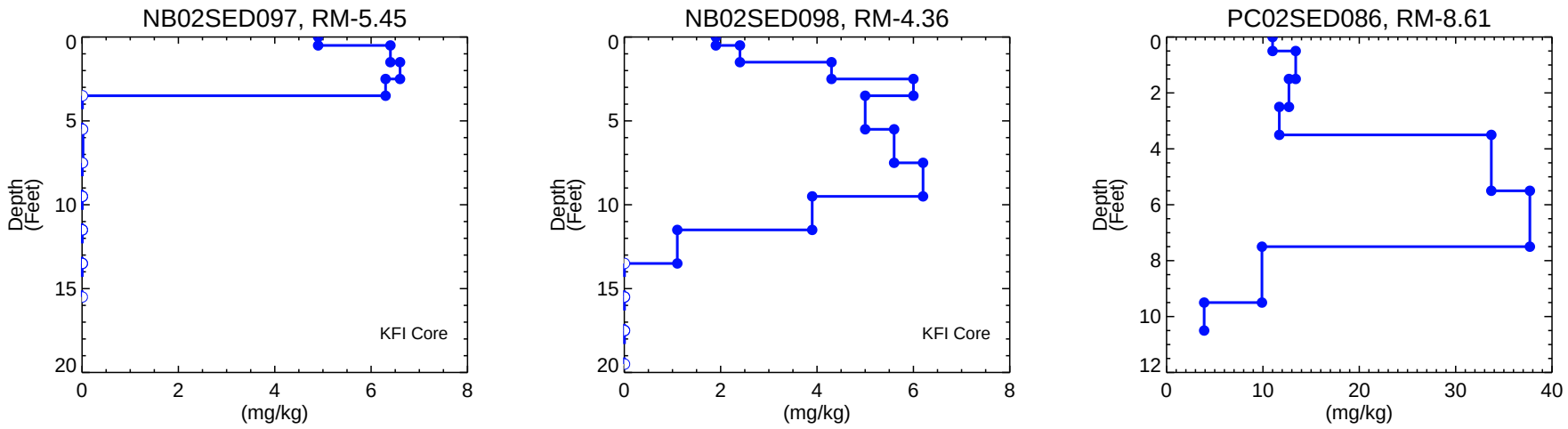
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Figure 13aa

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



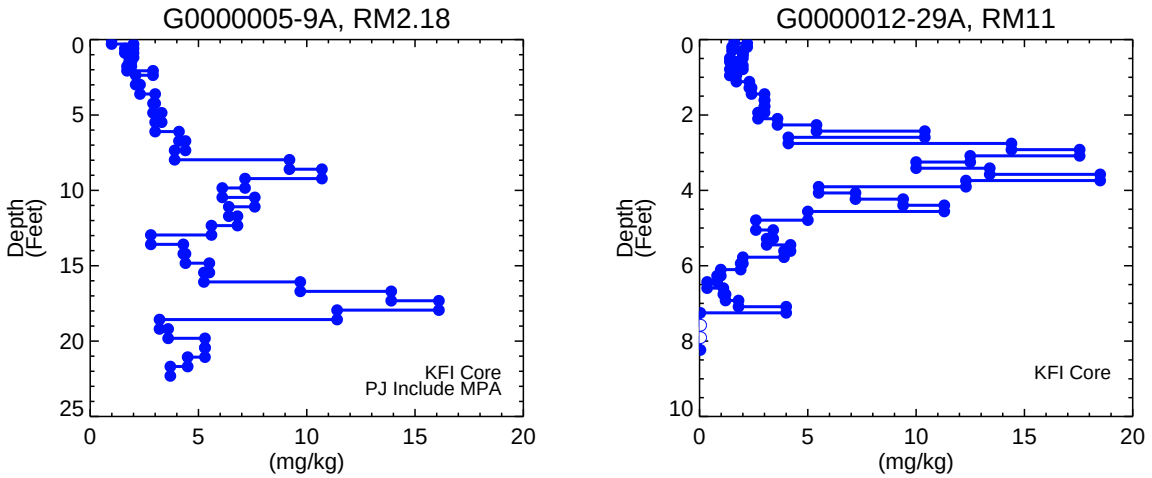
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Figure 13ab

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



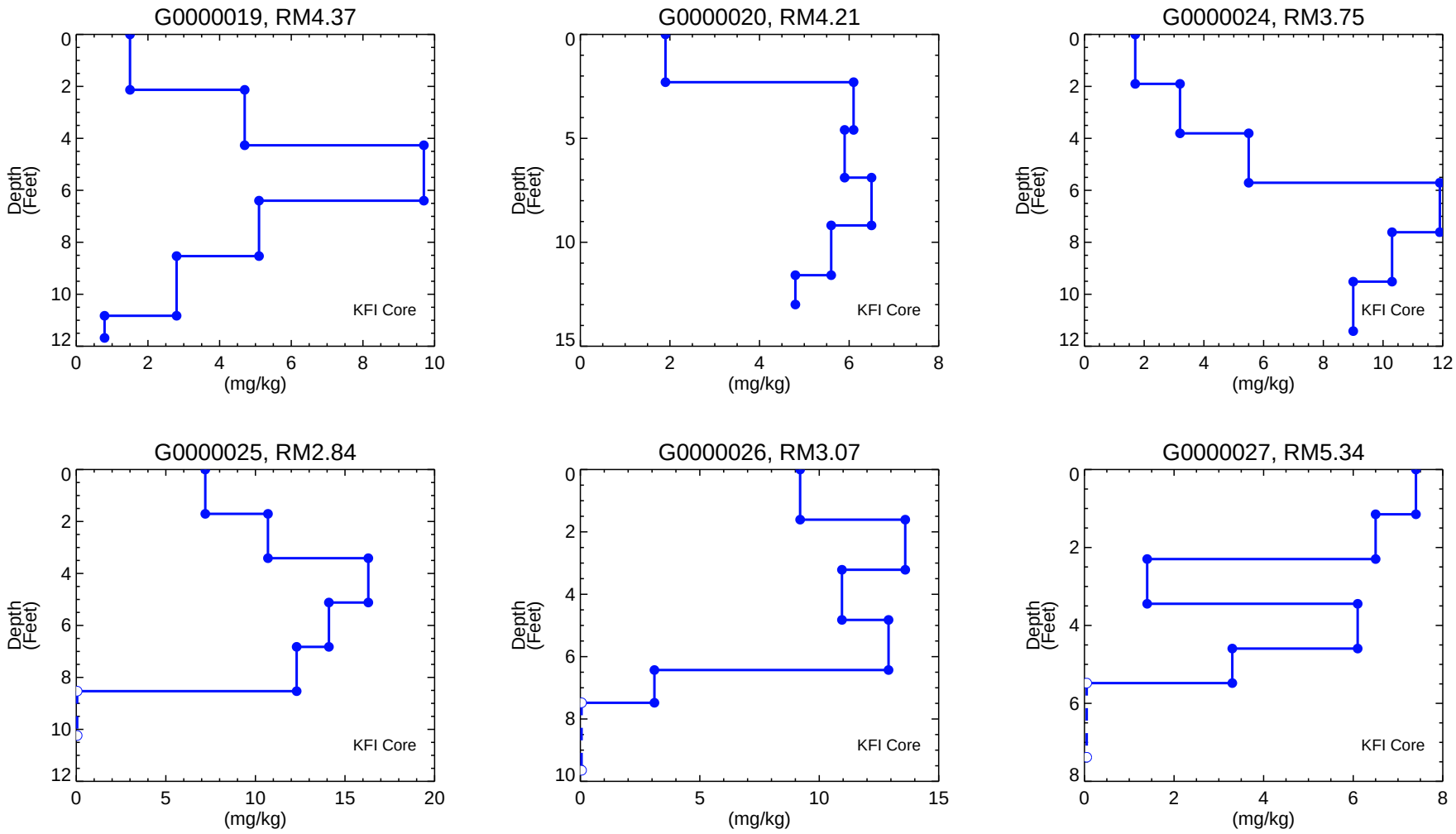
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Figure 13ac

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



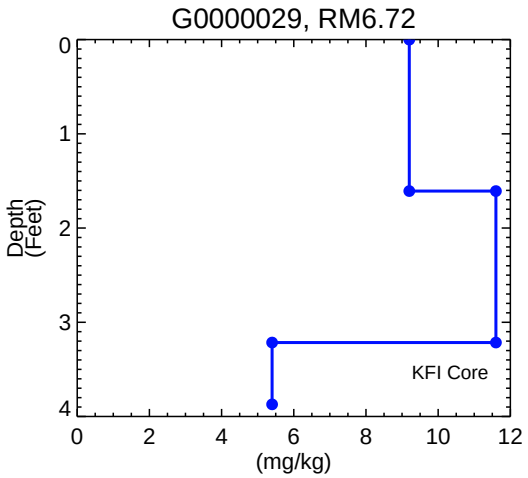
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Figure 13ad

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

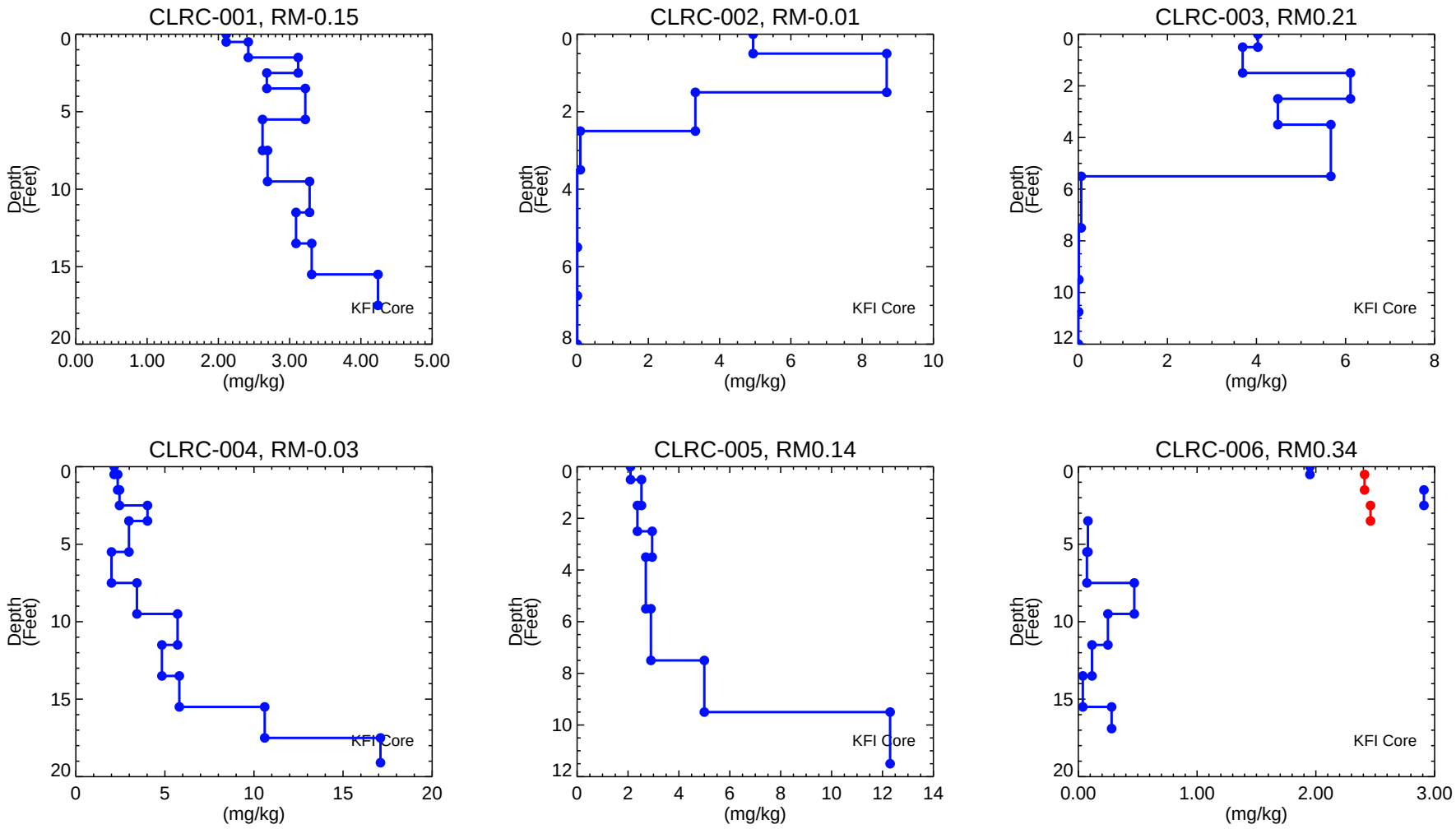


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Figure 13ae

MPA Analysis: Vertical Profiles of Included Cores: Mercury

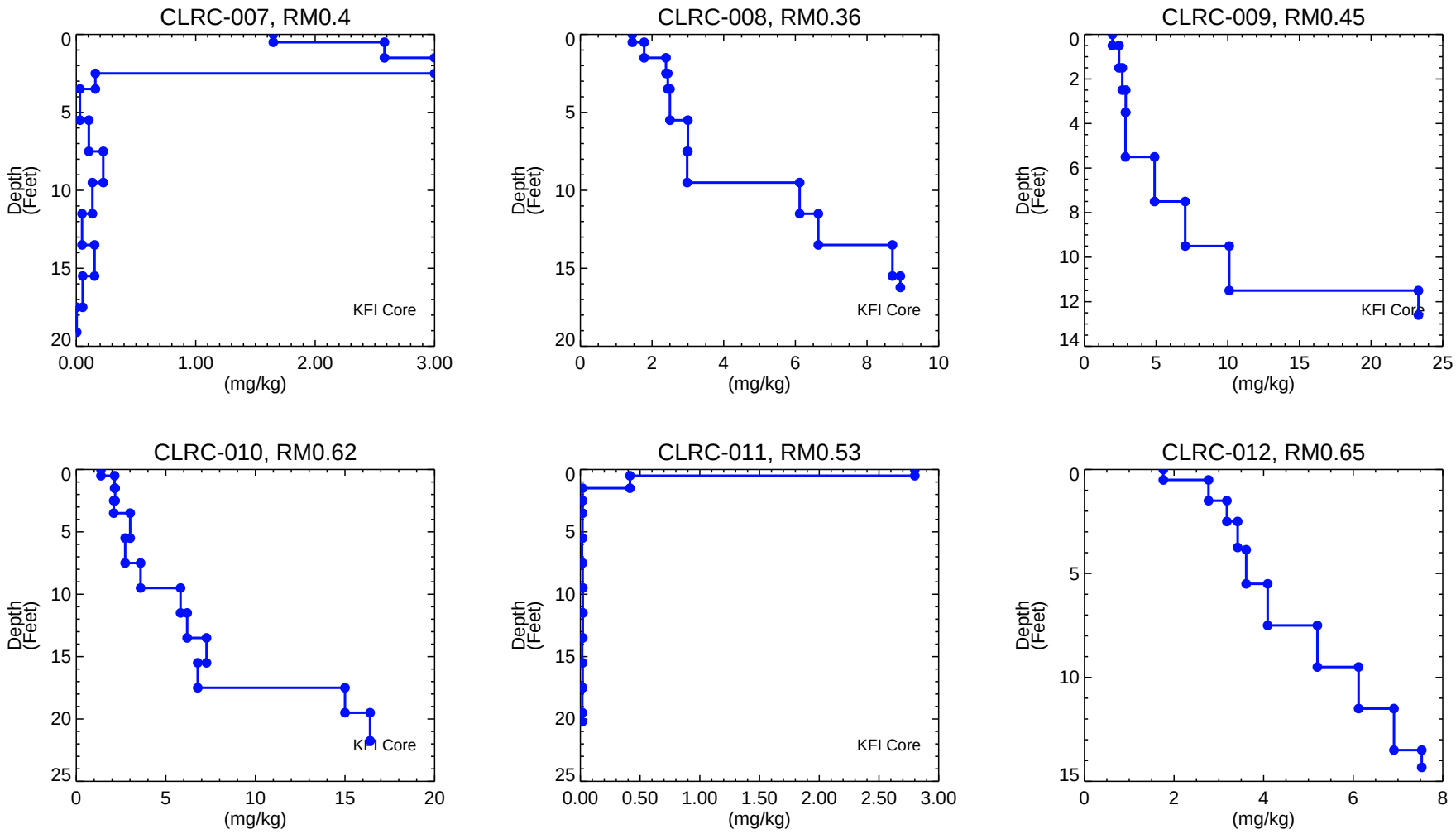


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Figure 13af

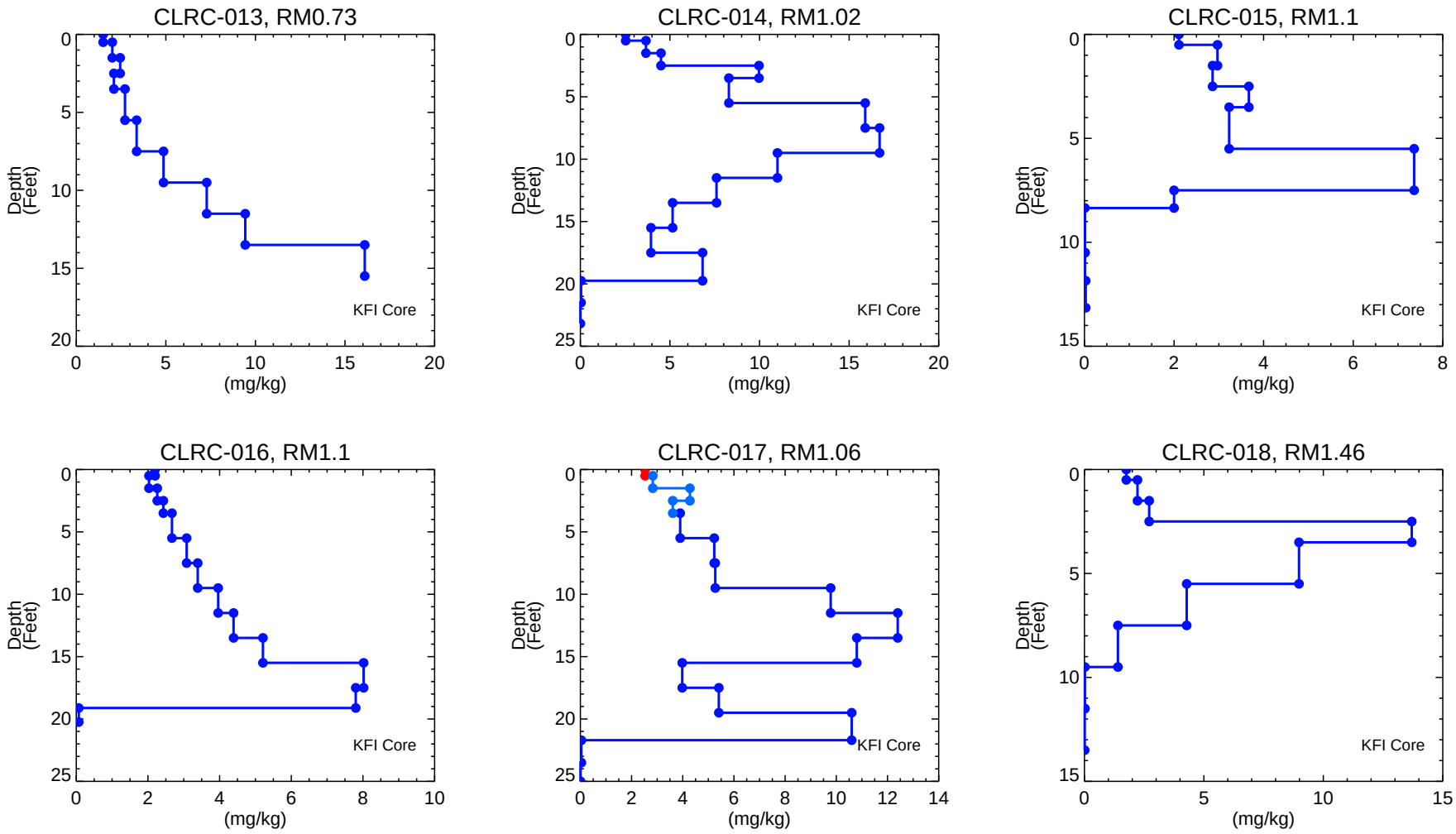
MPA Analysis: Vertical Profiles of Included Cores: Mercury



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Figure 13ag
MPA Analysis: Vertical Profiles of Included Cores: Mercury
Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



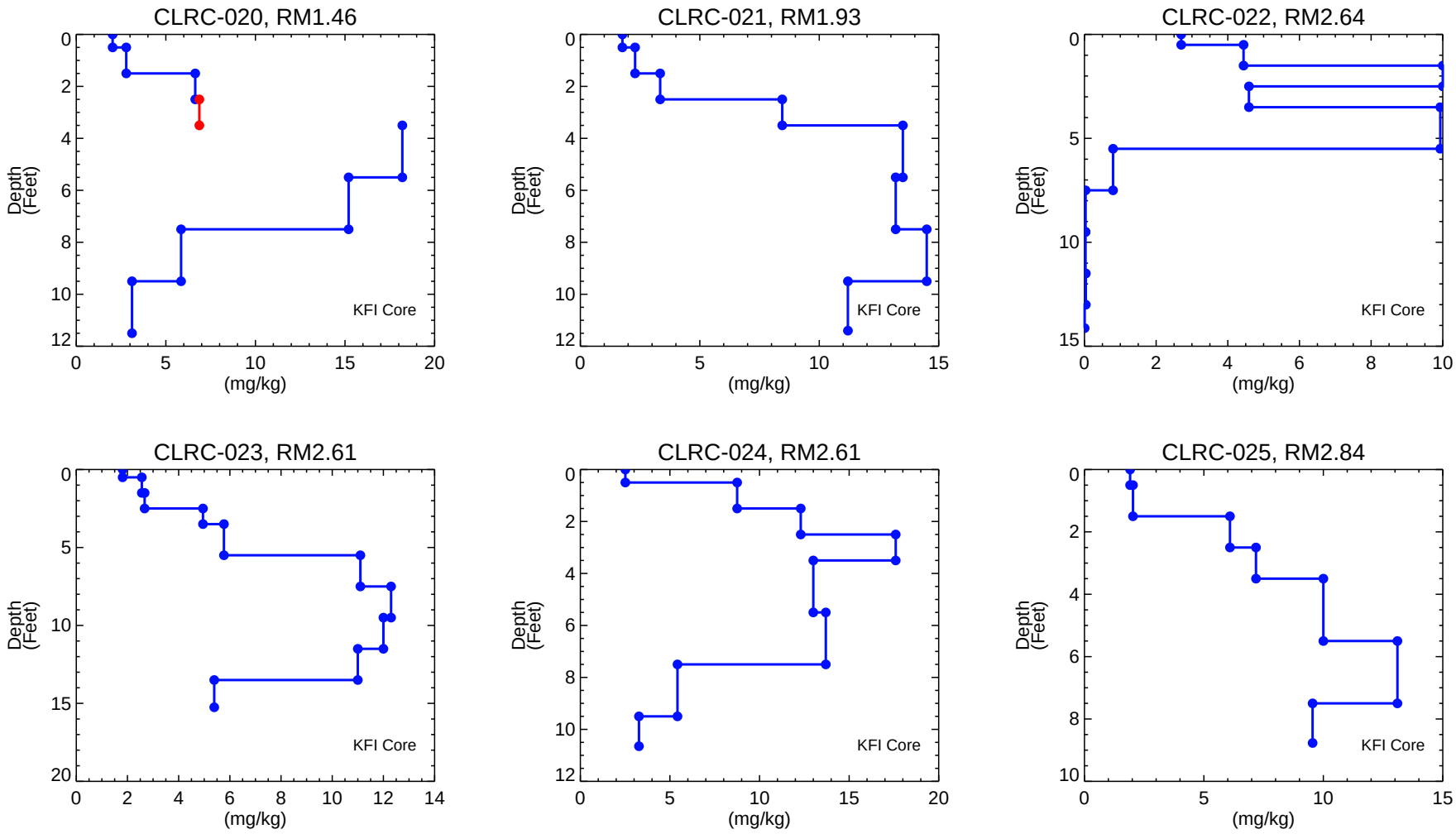
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Figure 13ah

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



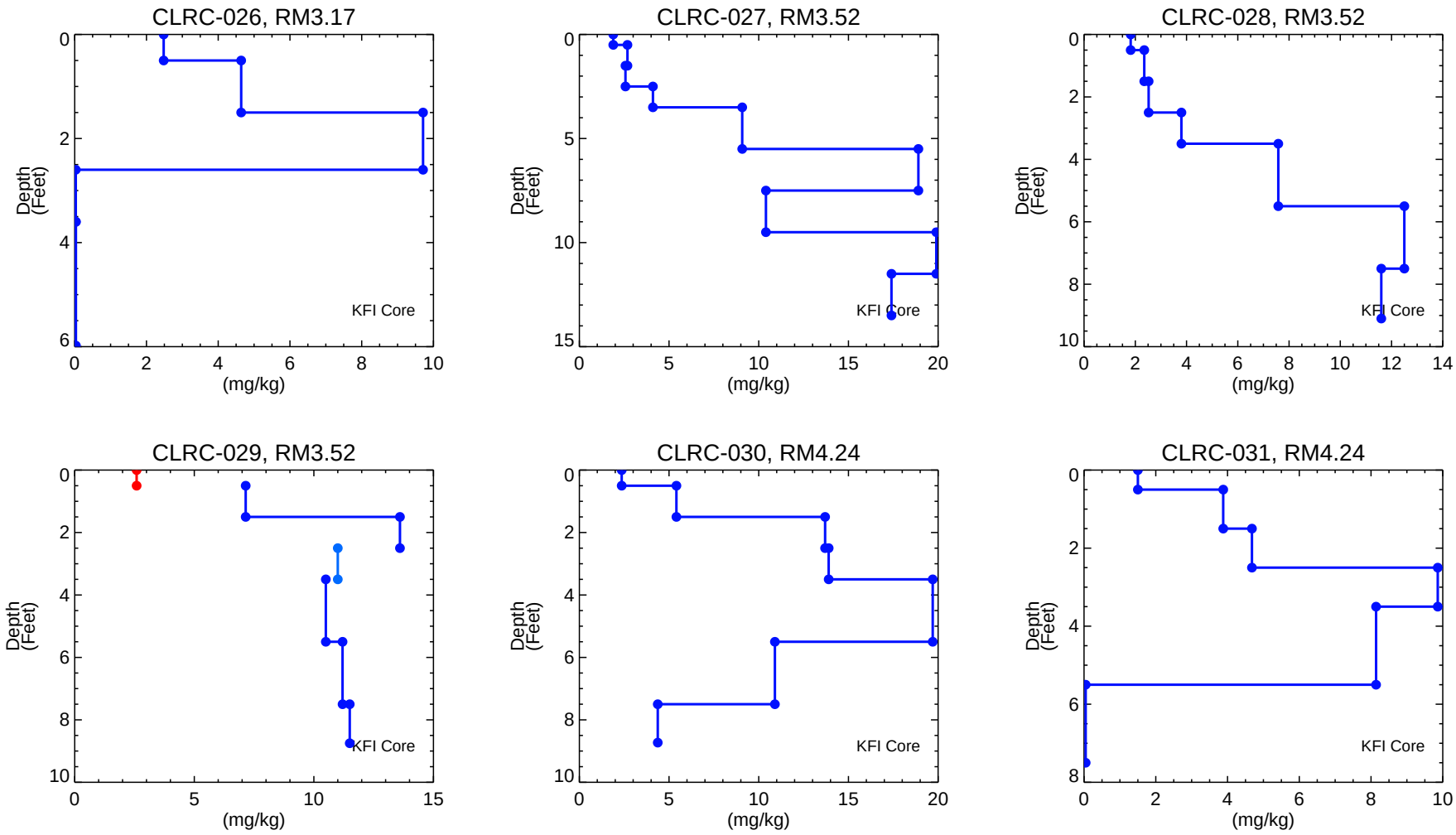
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Figure 13ai

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

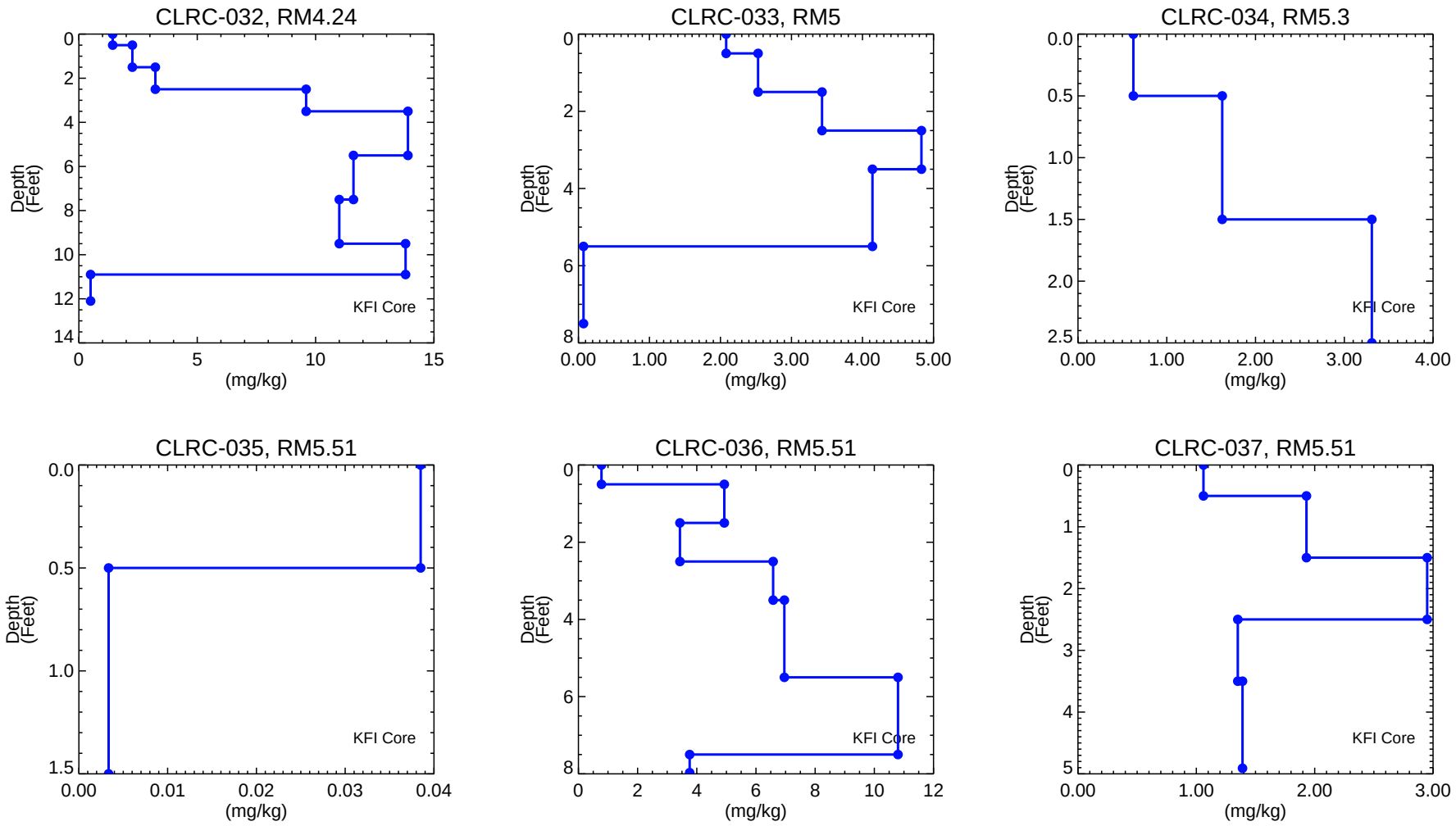


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Figure 13aj

MPA Analysis: Vertical Profiles of Included Cores: Mercury



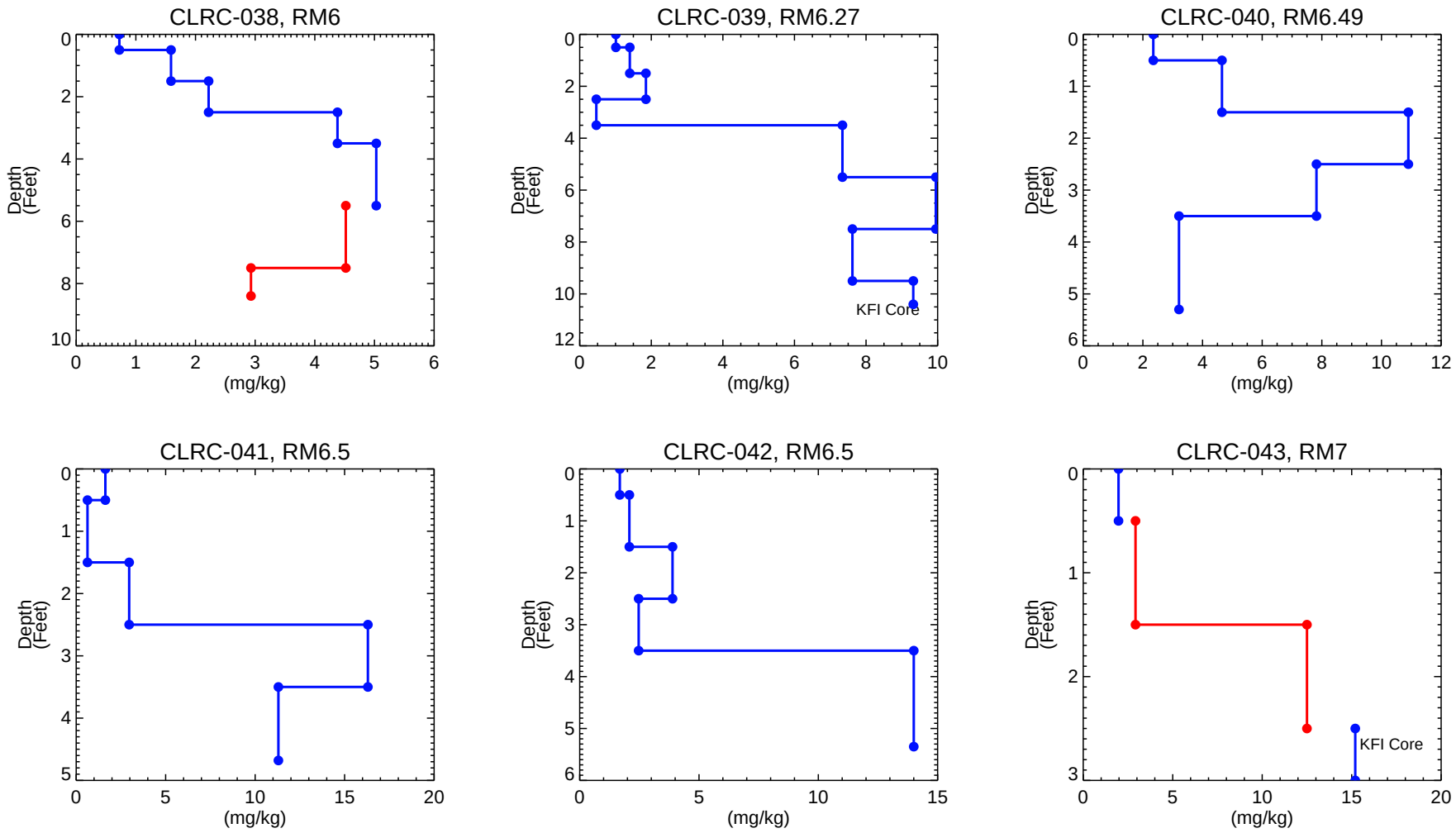
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Figure 13ak

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



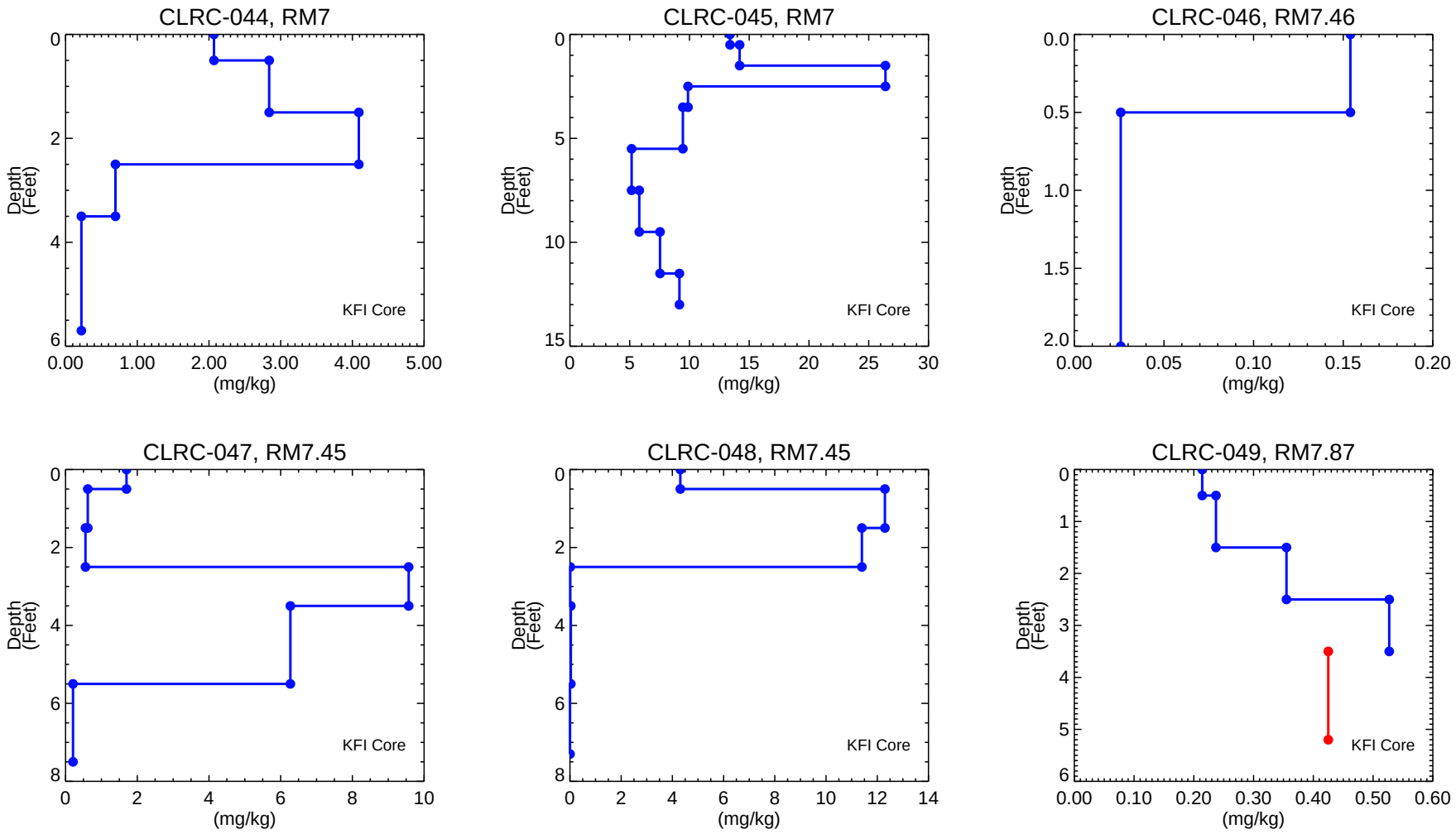
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Figure 13al

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



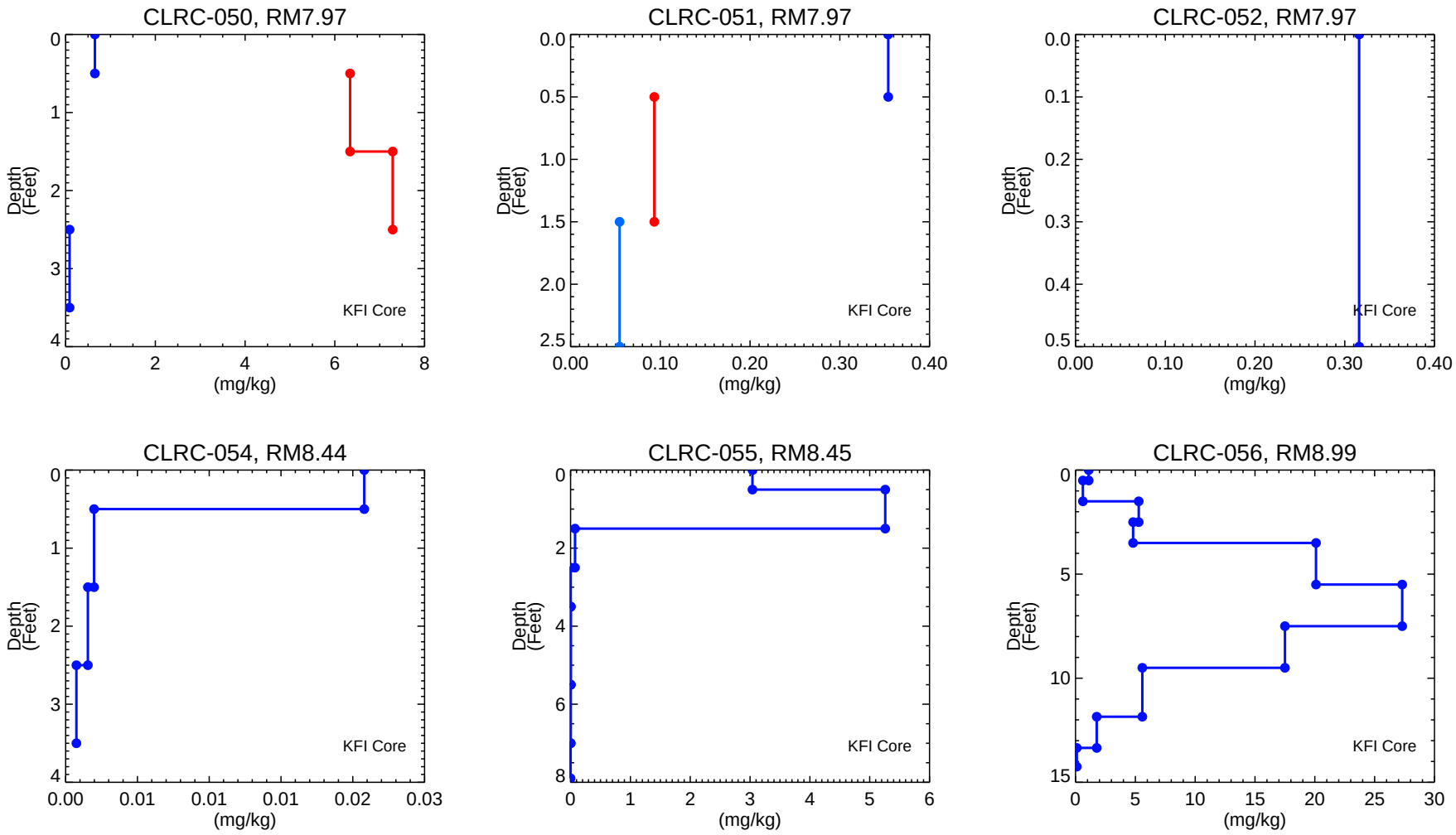
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Figure 13am

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



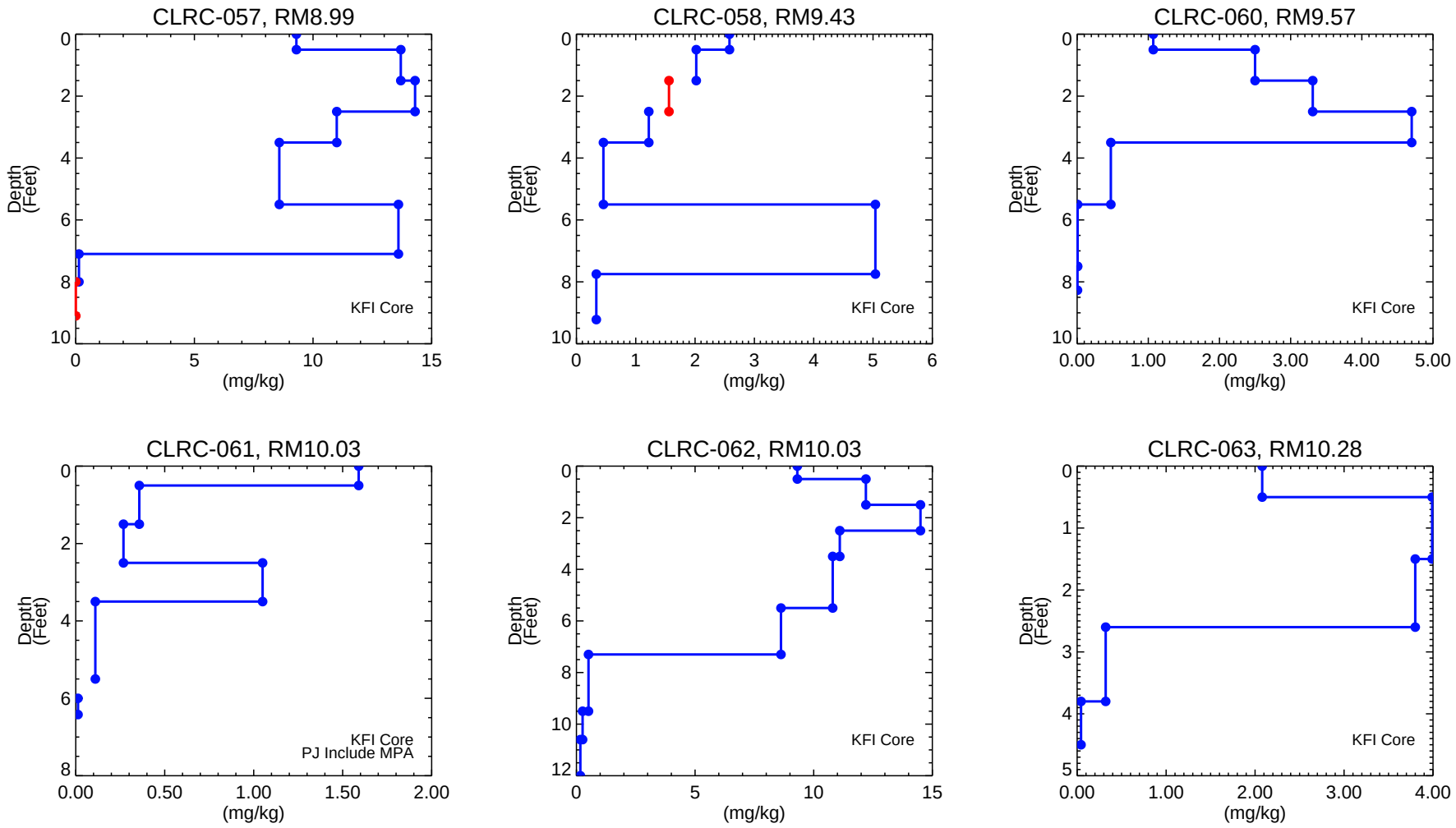
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Figure 13an

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



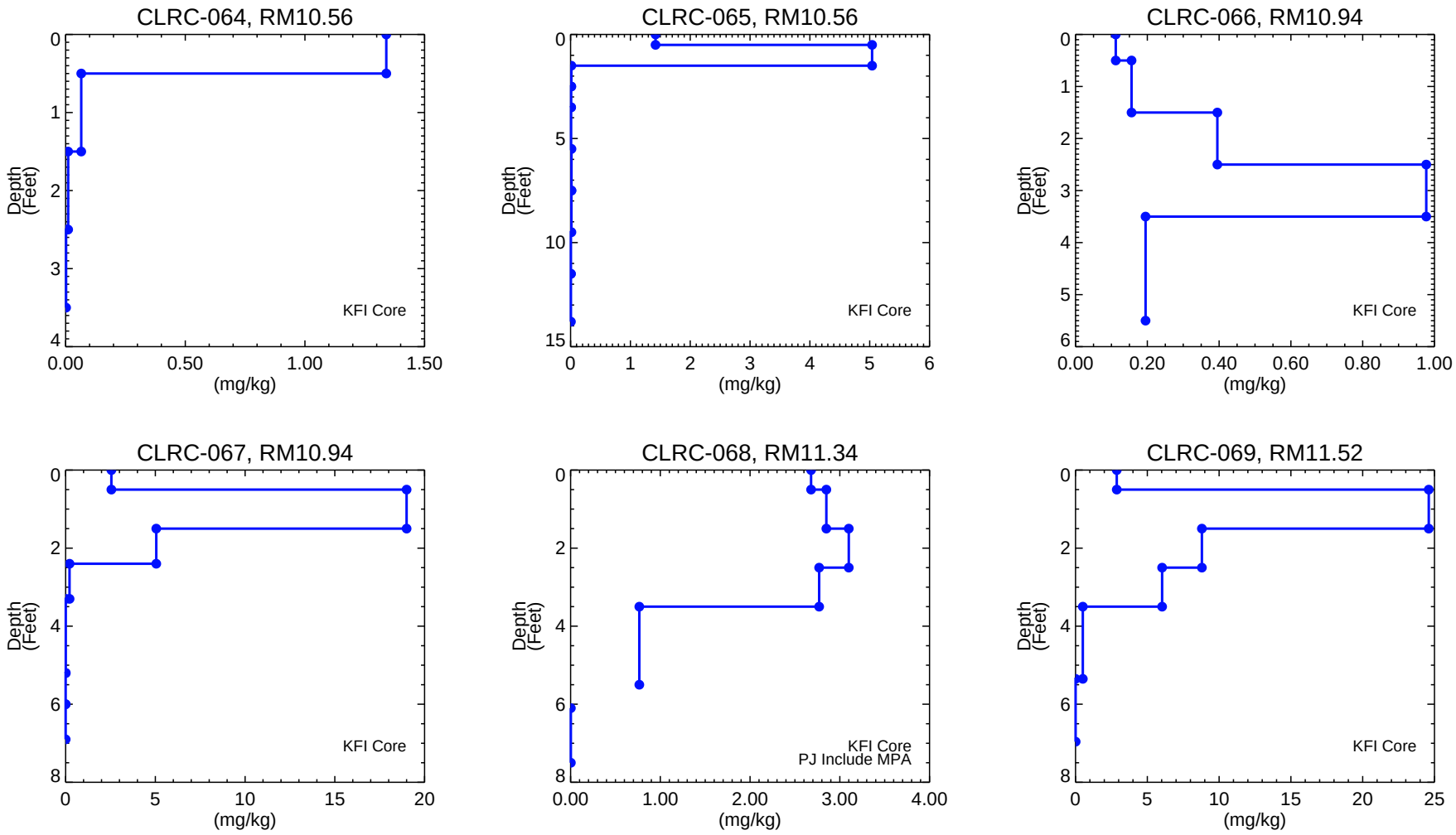
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Figure 13ao

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



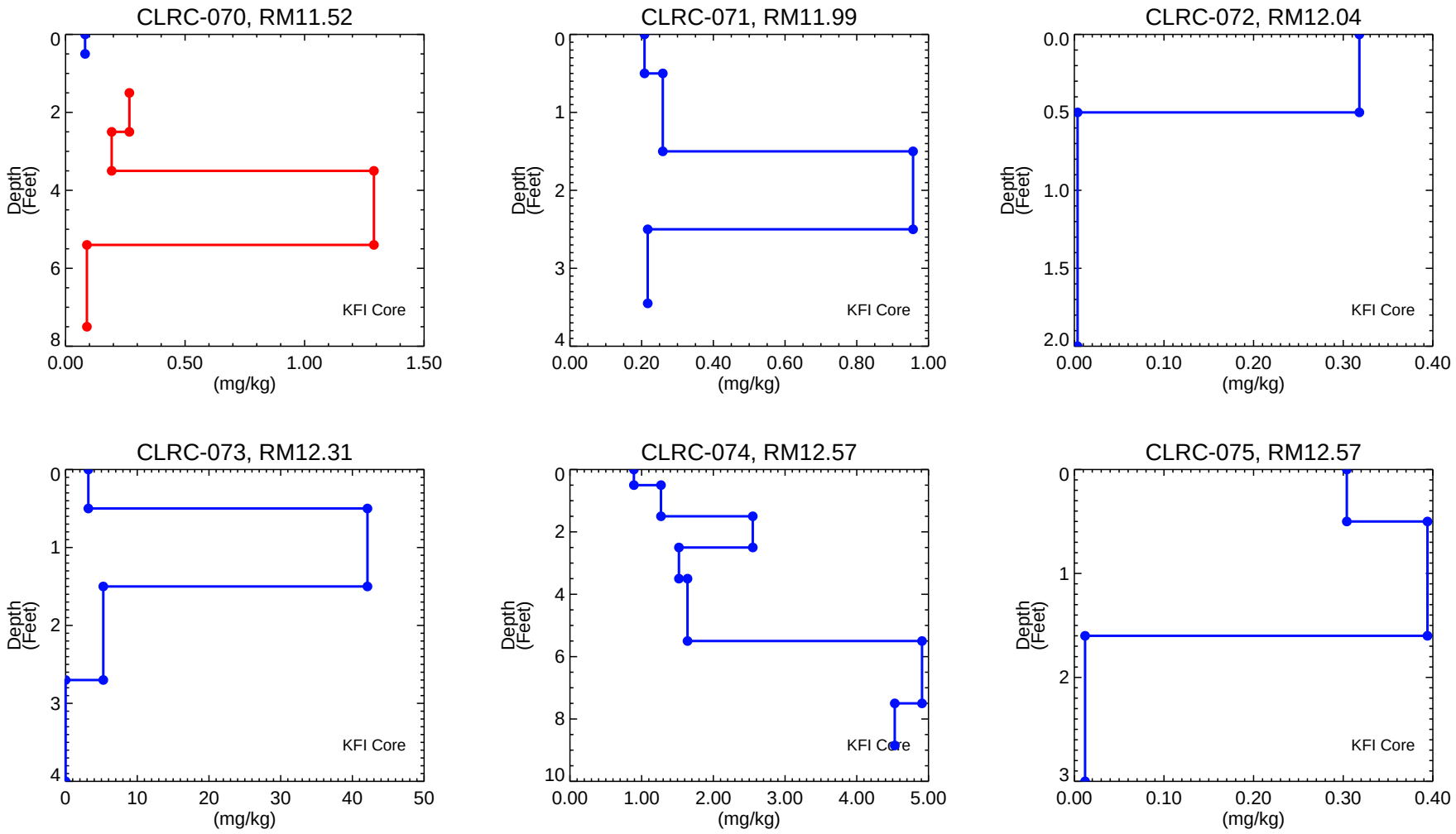
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Figure 13ap

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



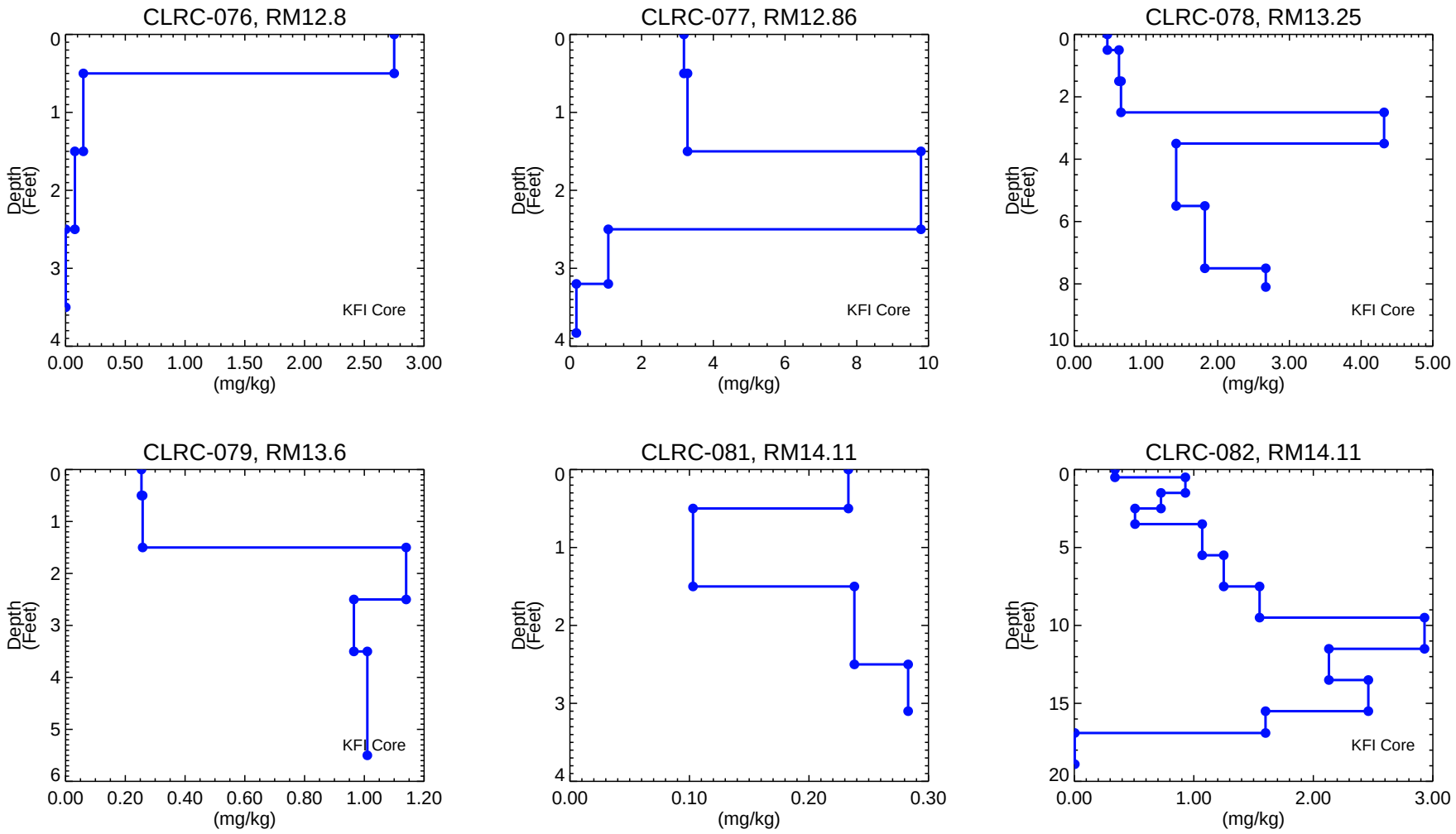
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Figure 13aq

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



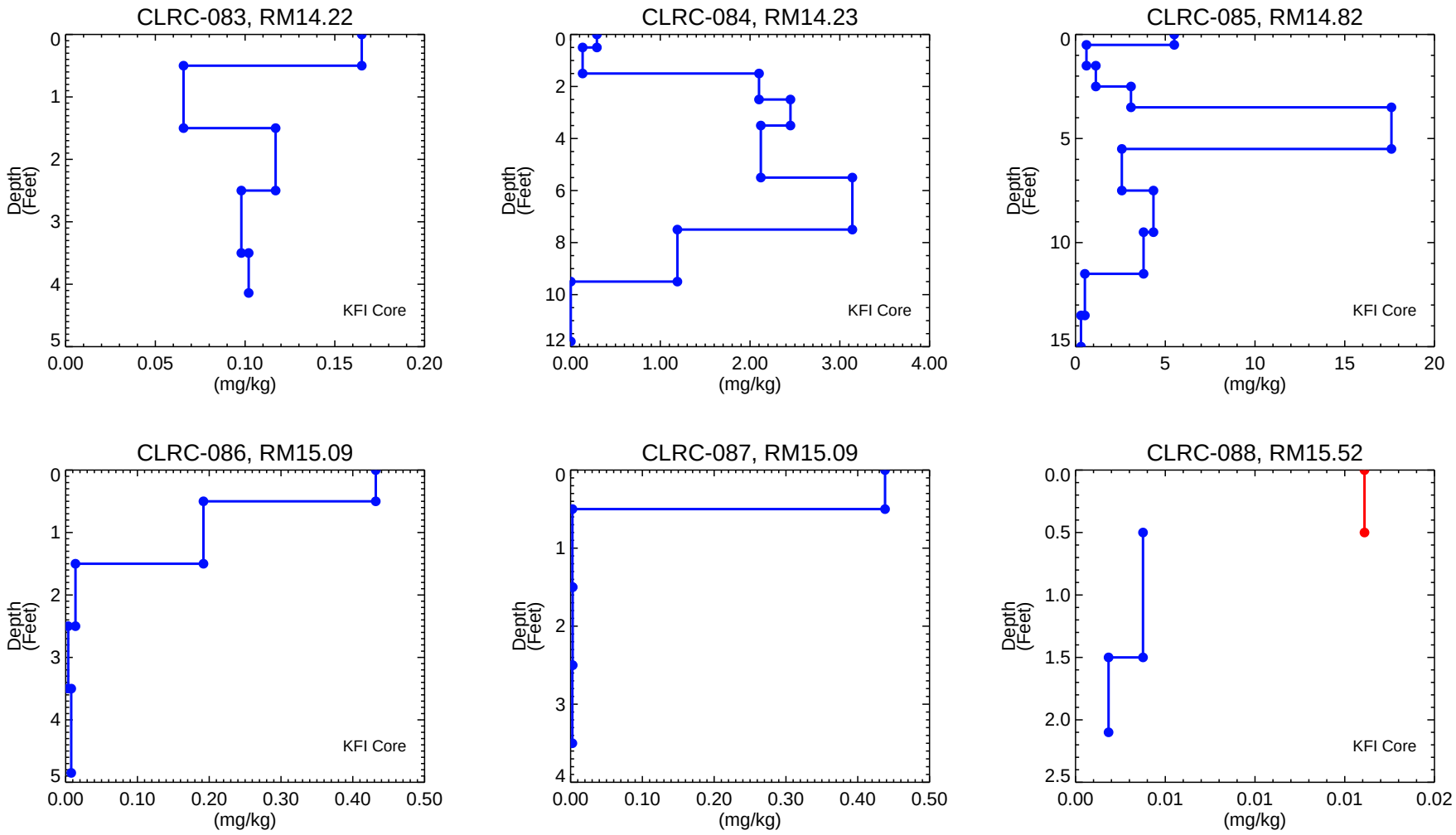
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Figure 13ar

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

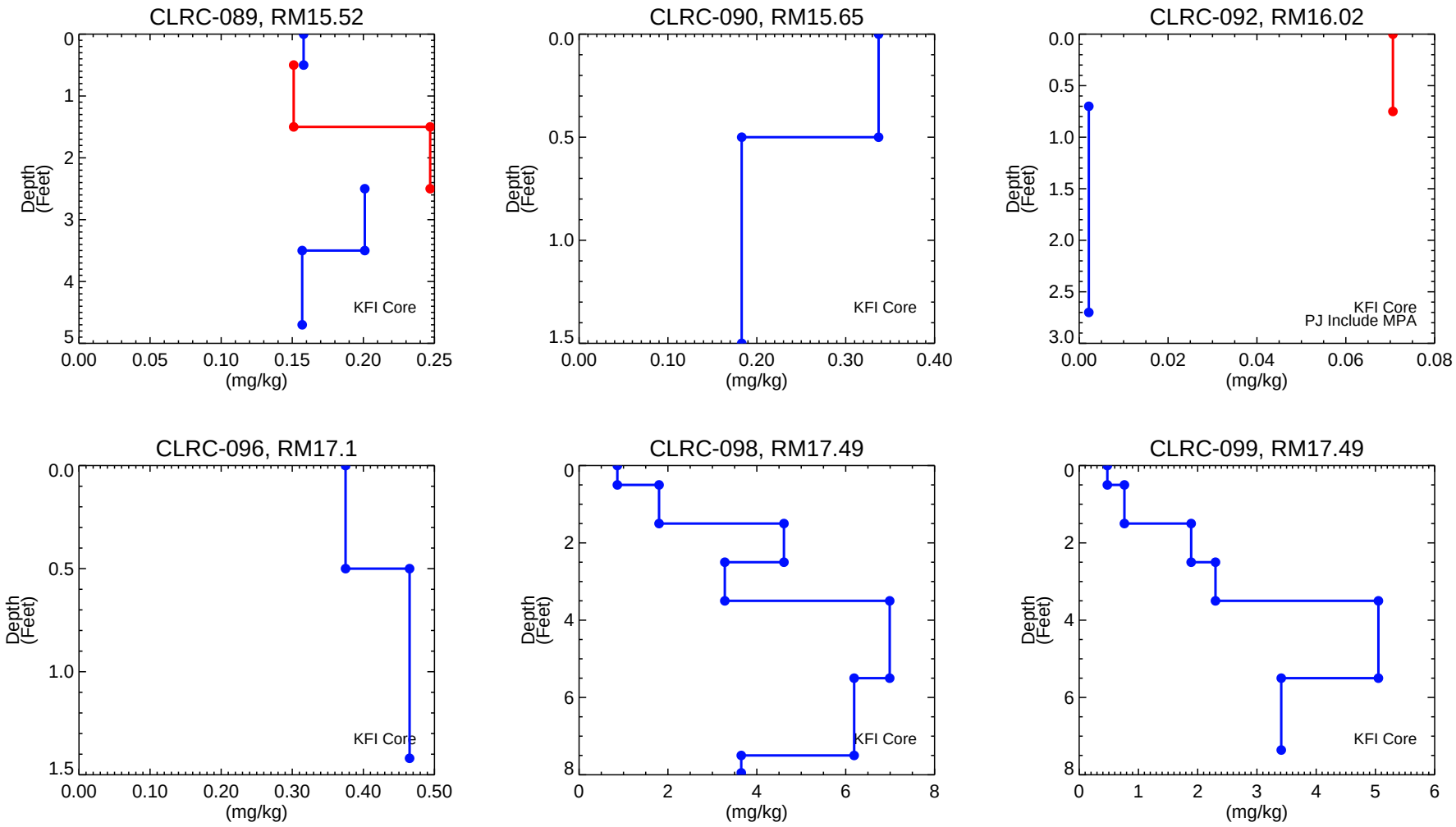


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Figure 13as

MPA Analysis: Vertical Profiles of Included Cores: Mercury



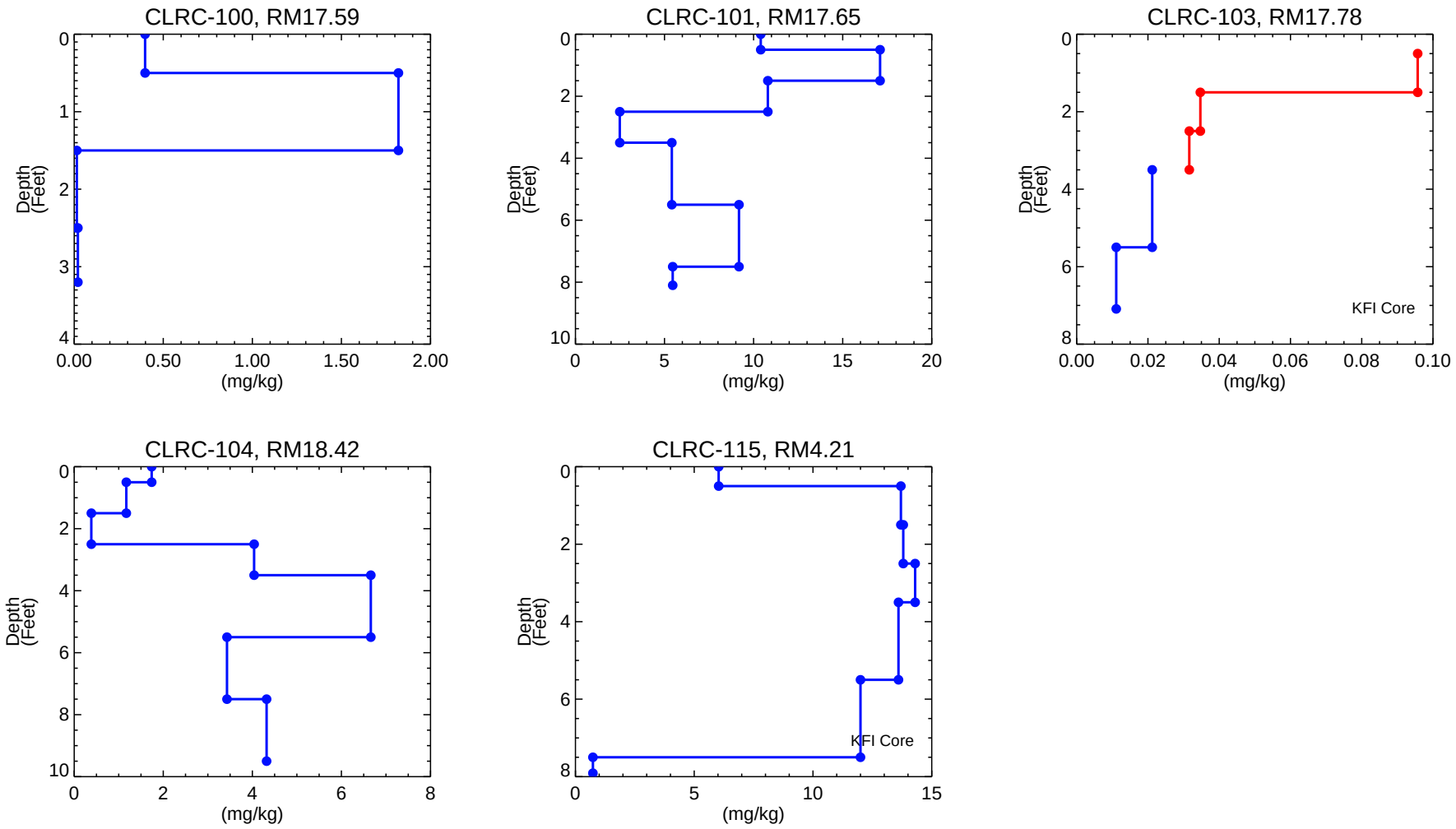
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Figure 13at

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



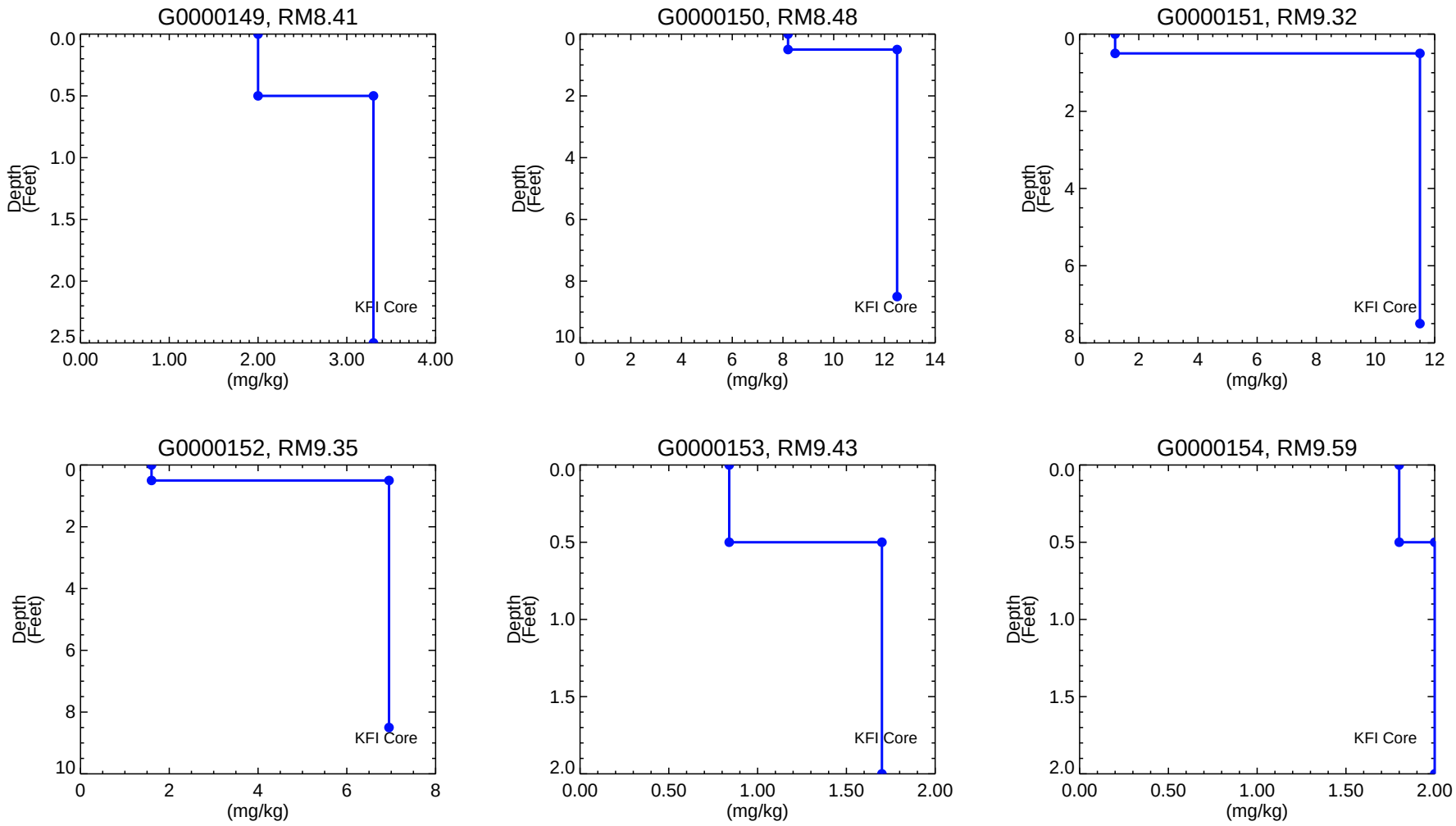
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Figure 13au

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



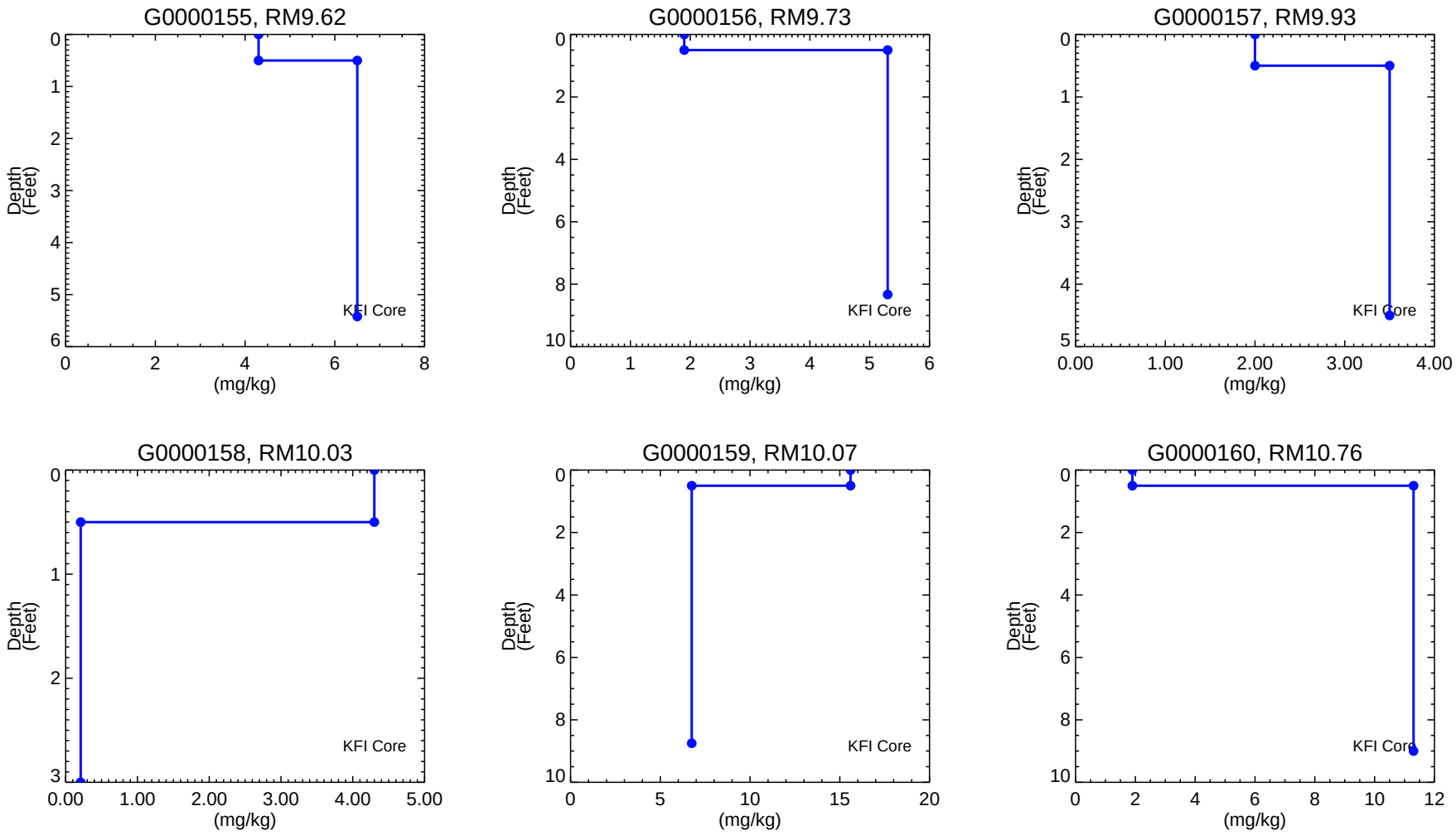
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Figure 13av

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



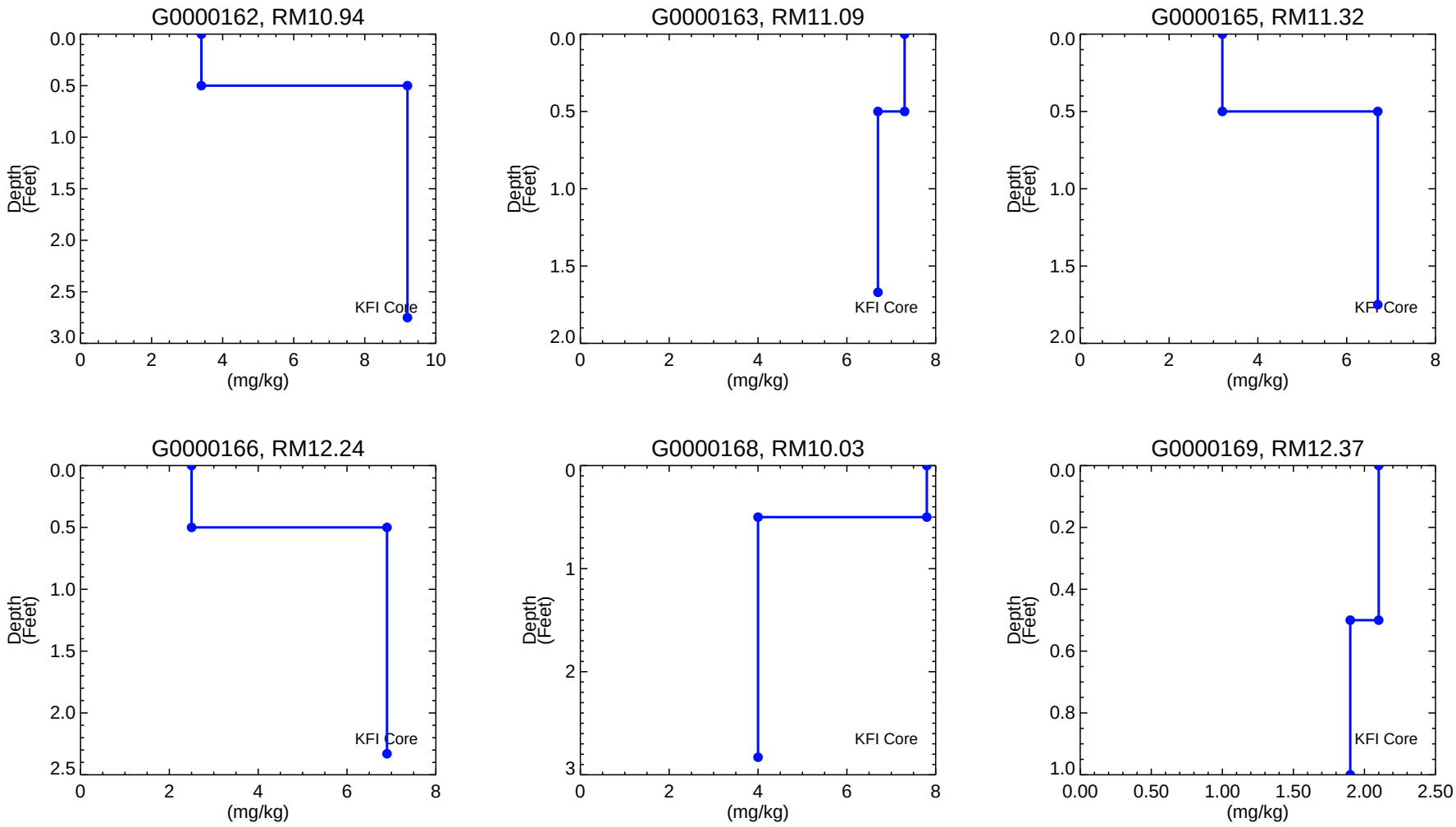
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13aw

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



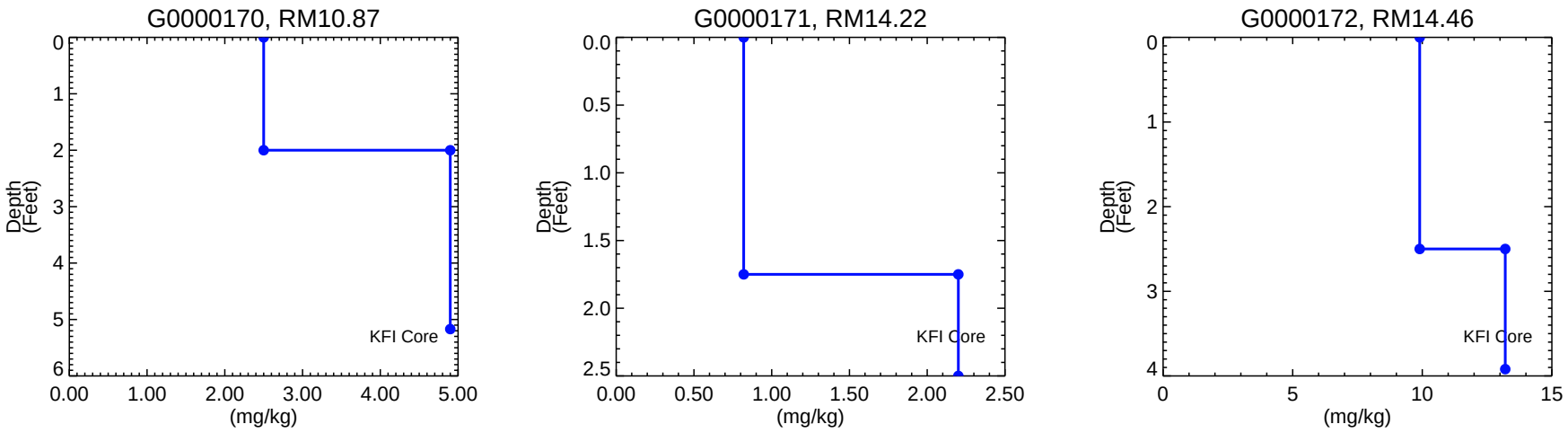
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Figure 13ax

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



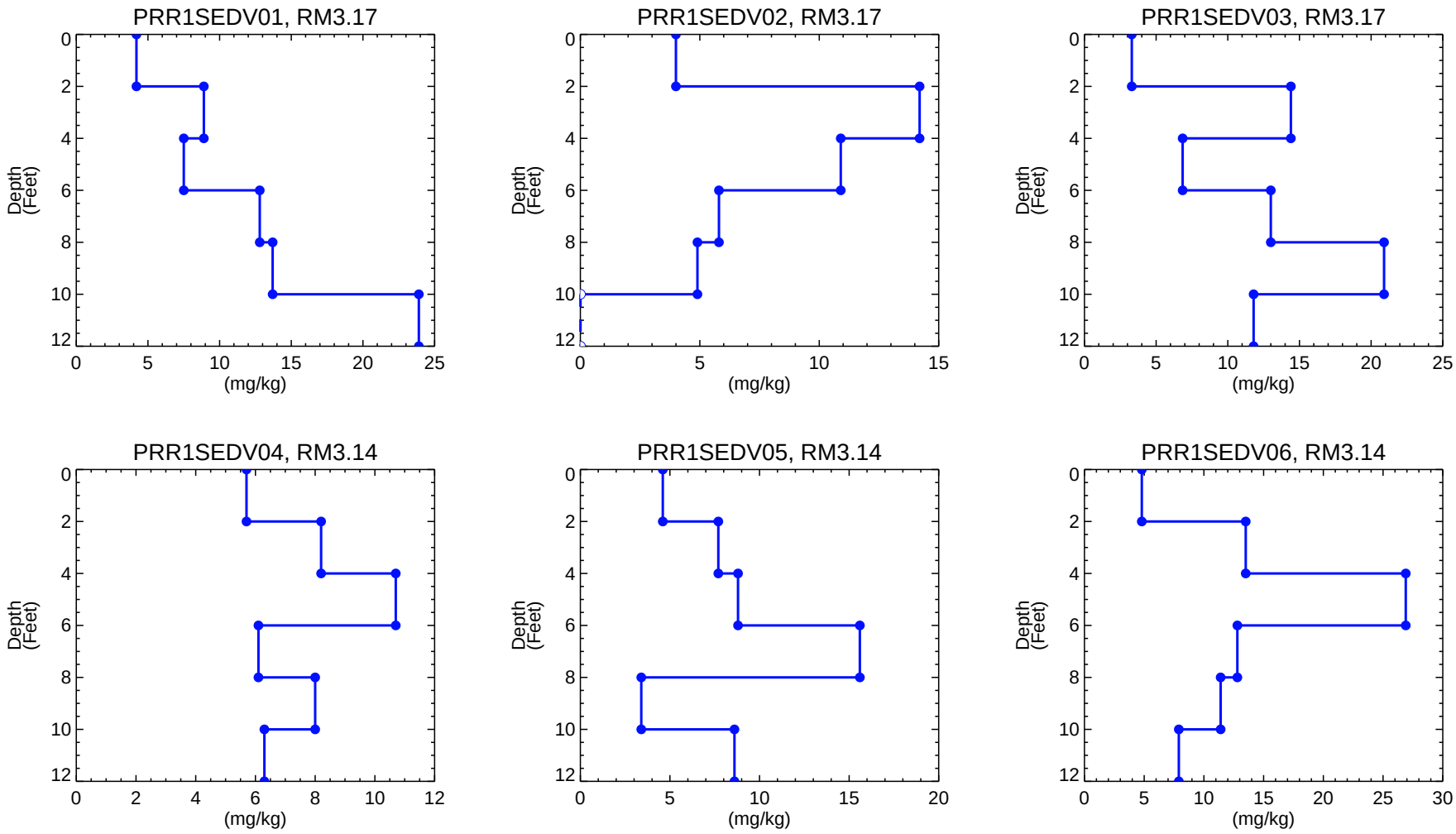
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Figure 13ay

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



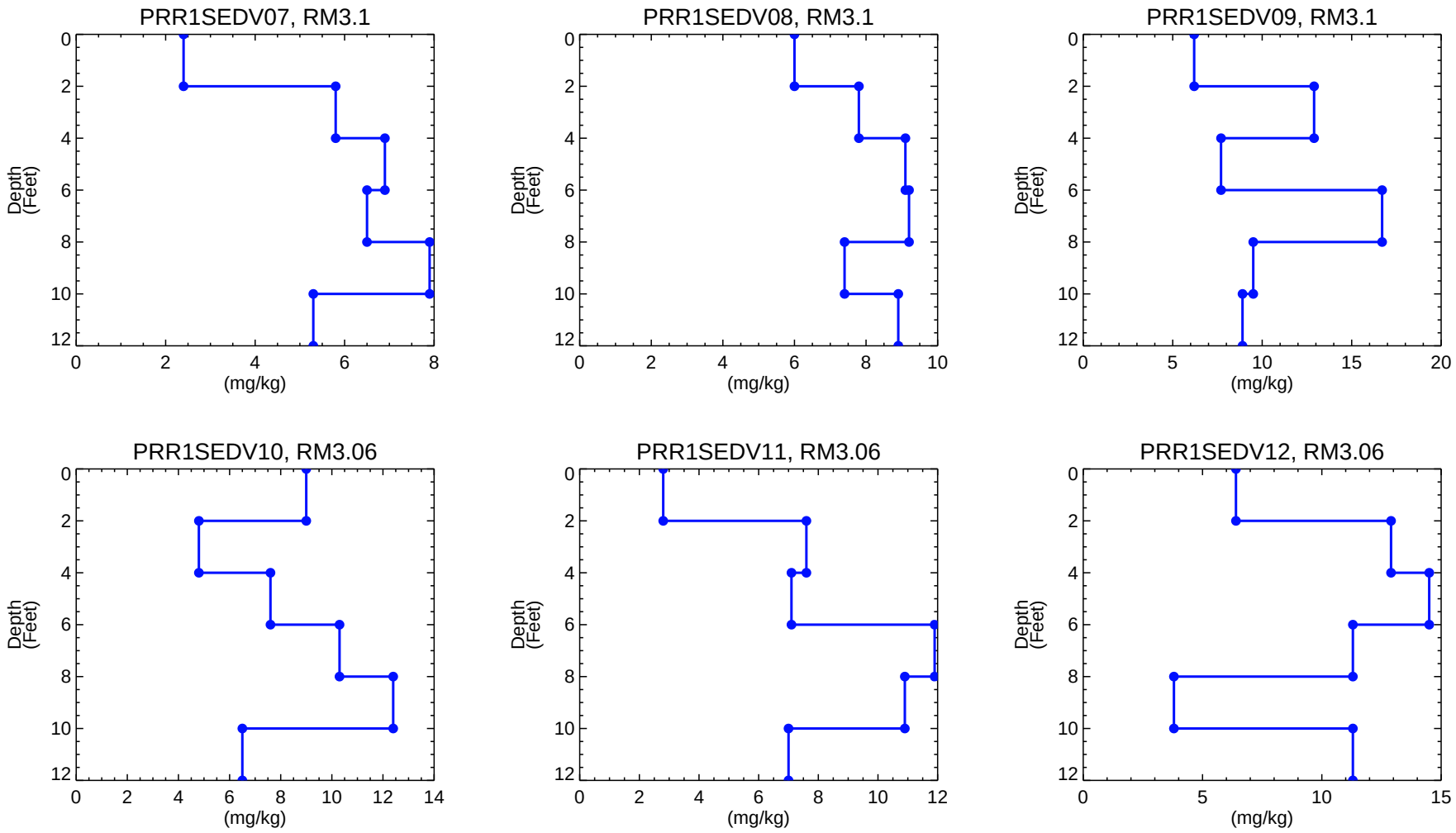
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Figure 13az

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



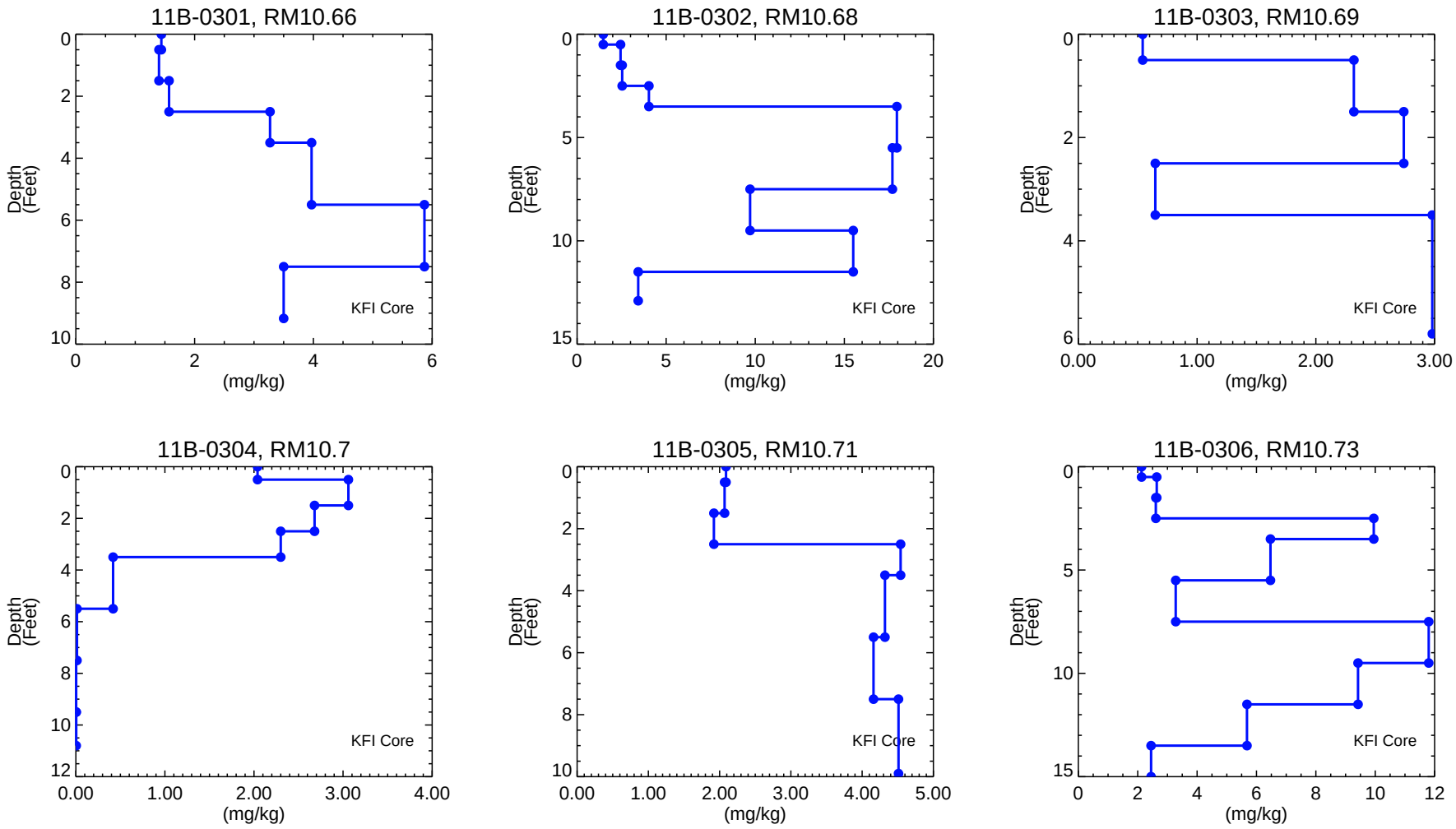
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Figure 13ba

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



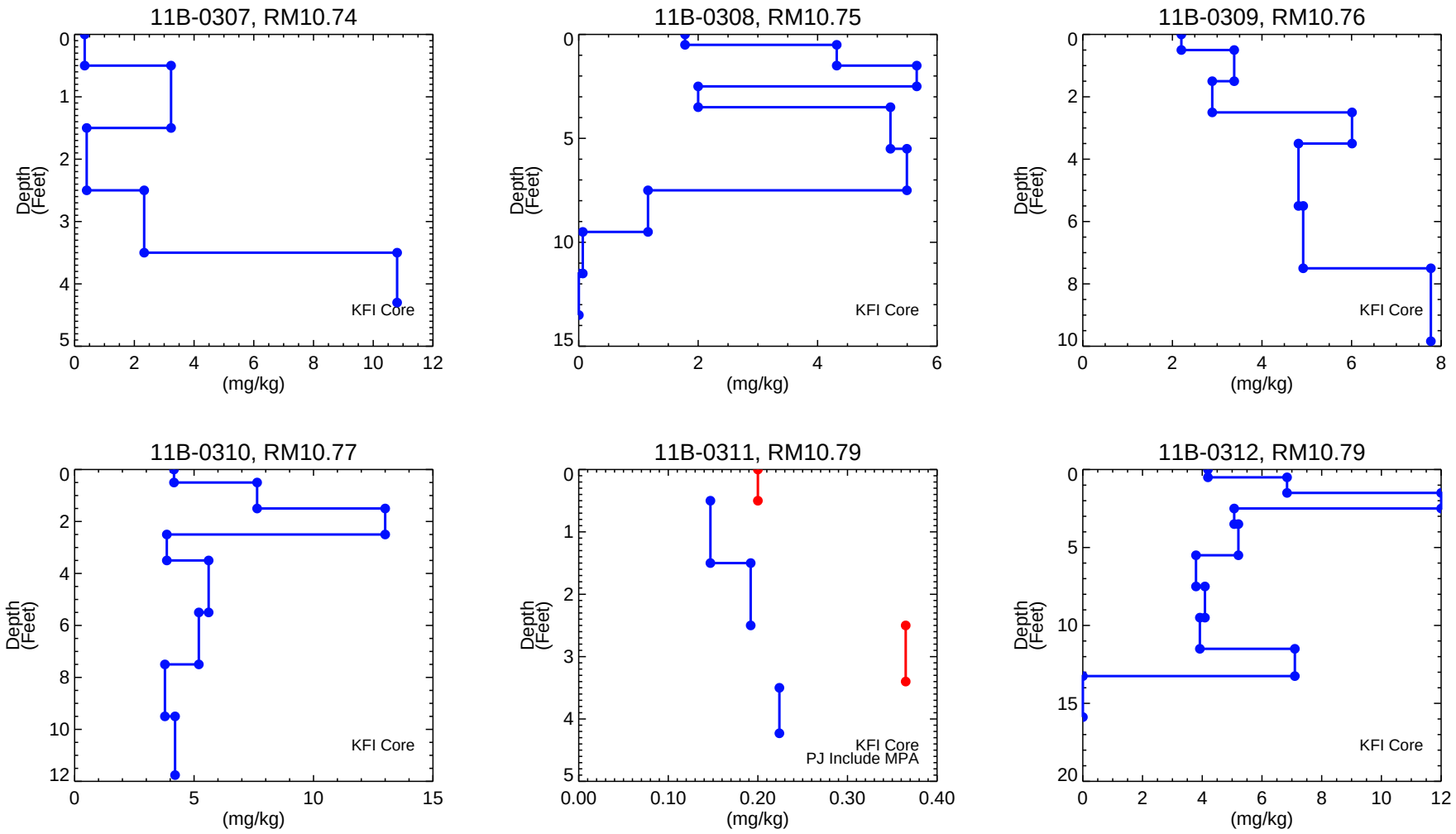
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Figure 13bb

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



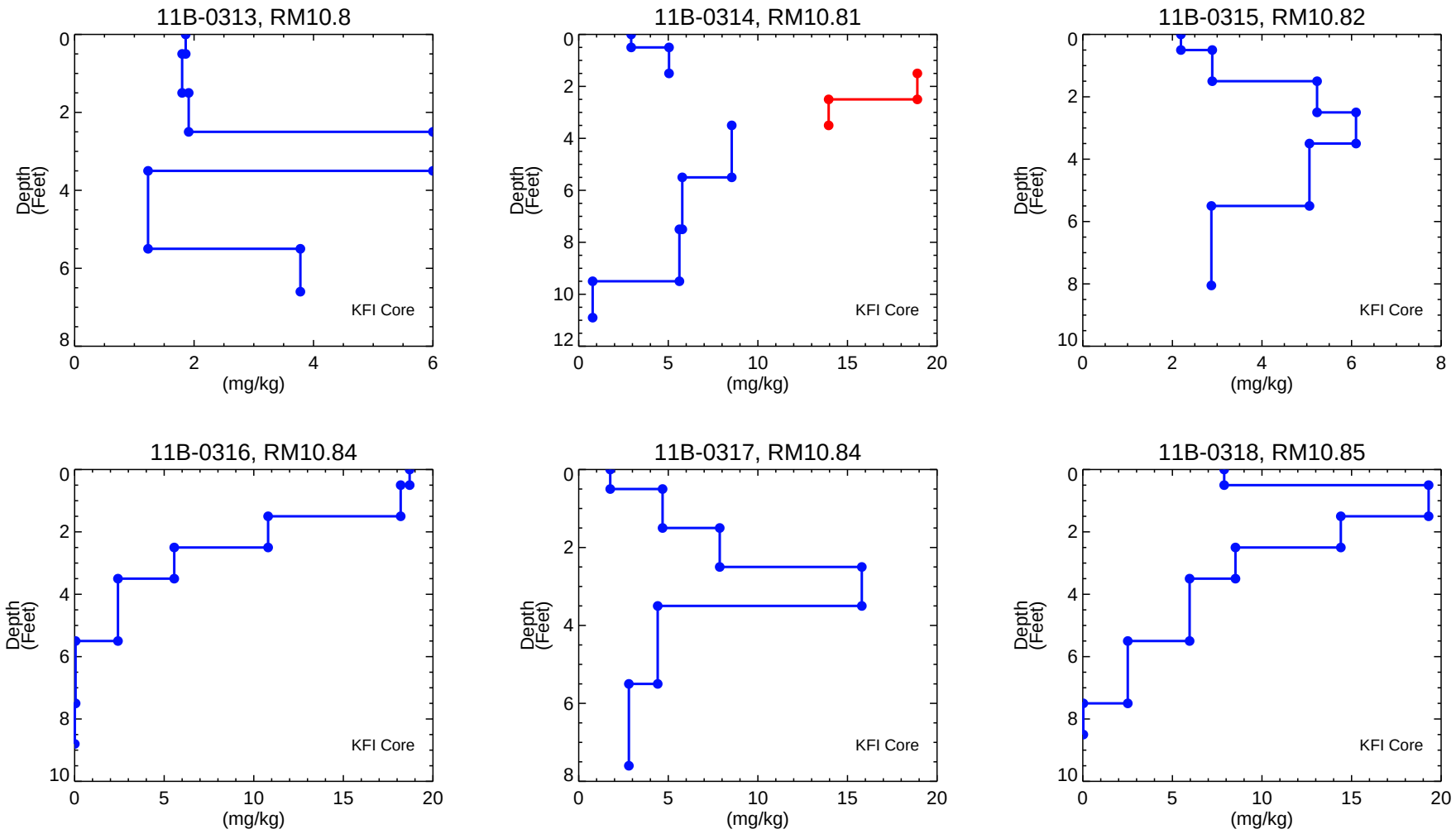
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Figure 13bc

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



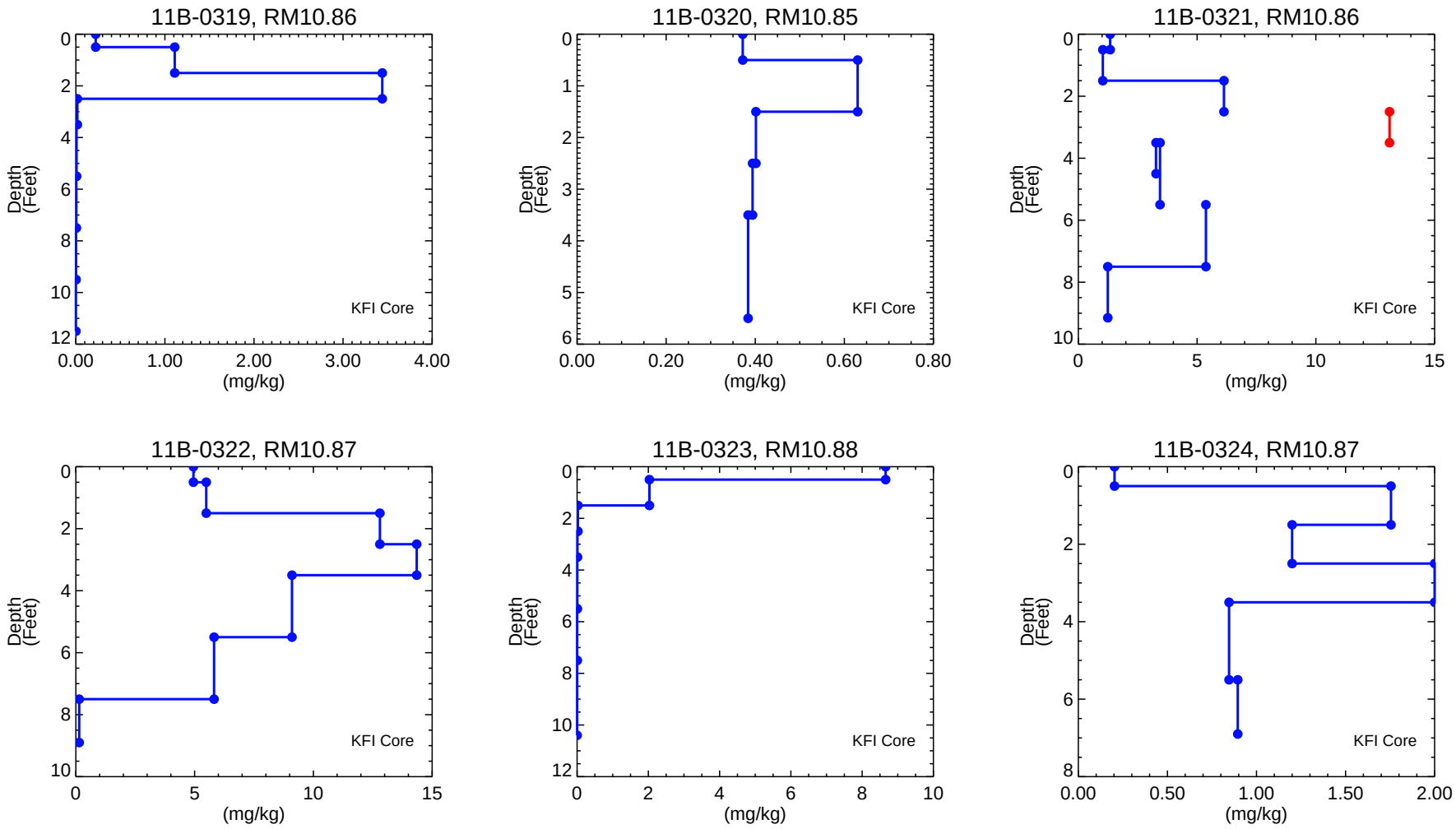
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Figure 13bd

MPA Analysis: Vertical Profiles of Included Cores: Mercury

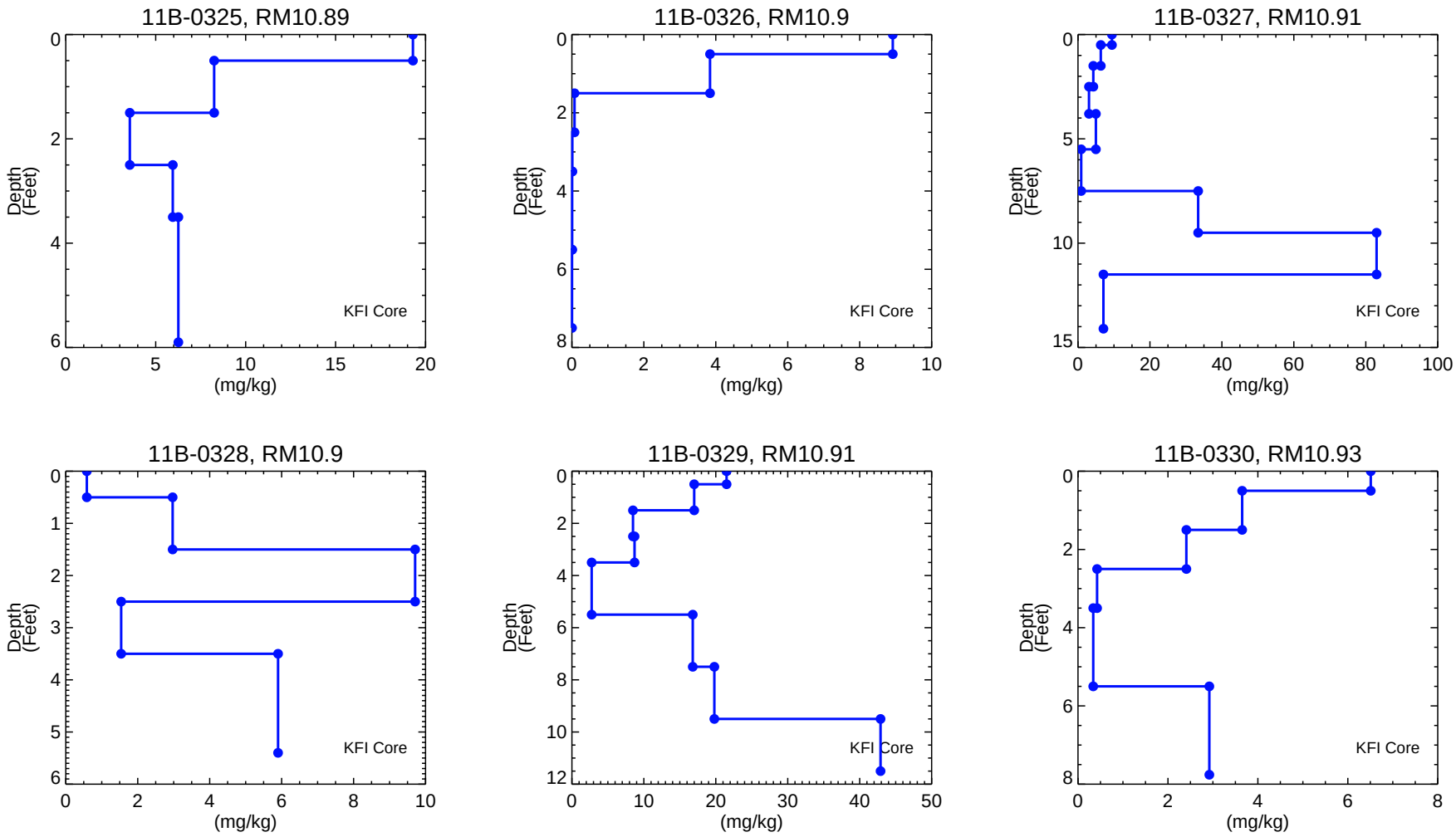
Remedial Investigation Report
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Non-detected values plotted as open symbols and dashed lines.
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Figure 13be
MPA Analysis: Vertical Profiles of Included Cores: Mercury
Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



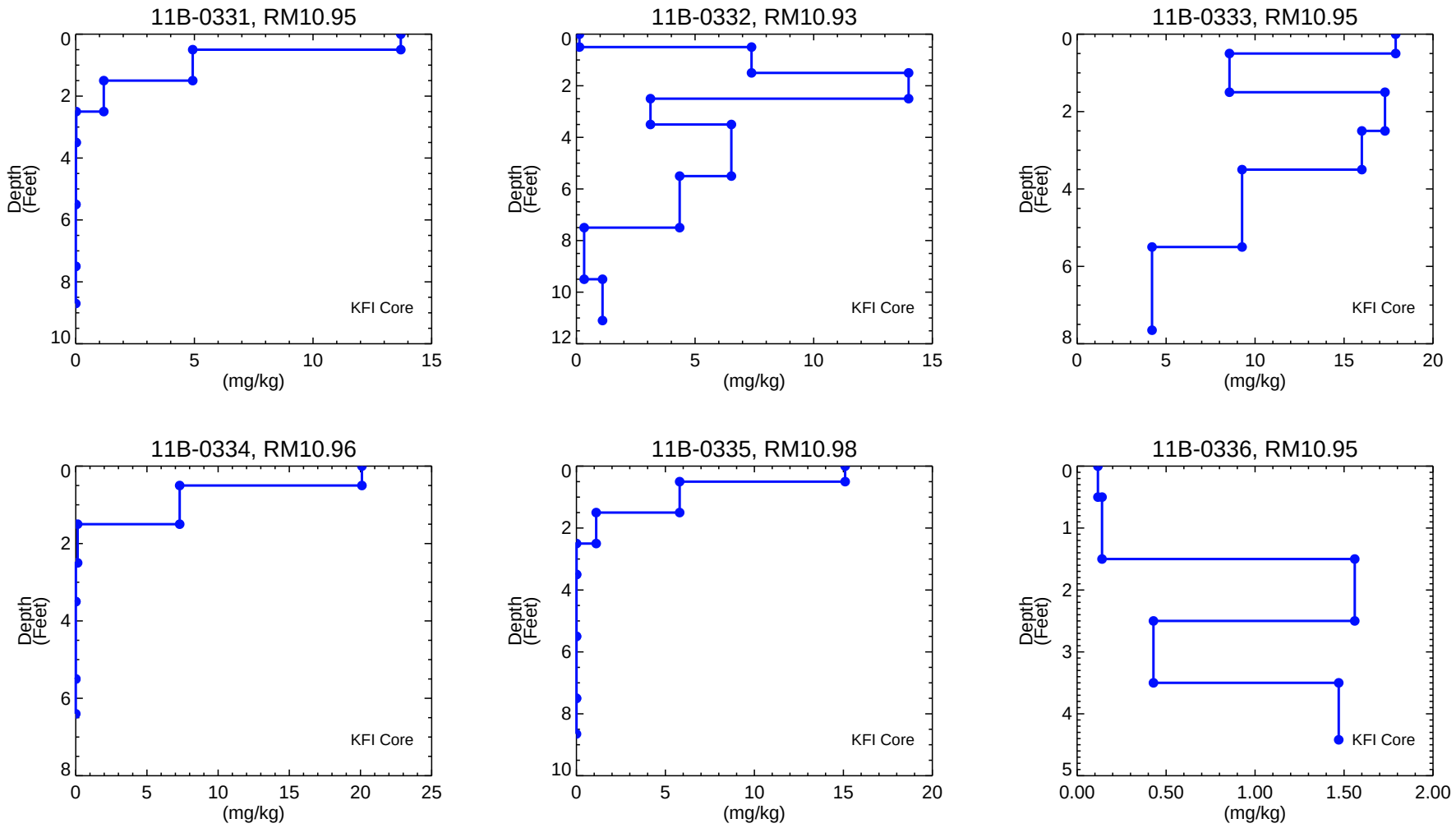
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Figure 13bf

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

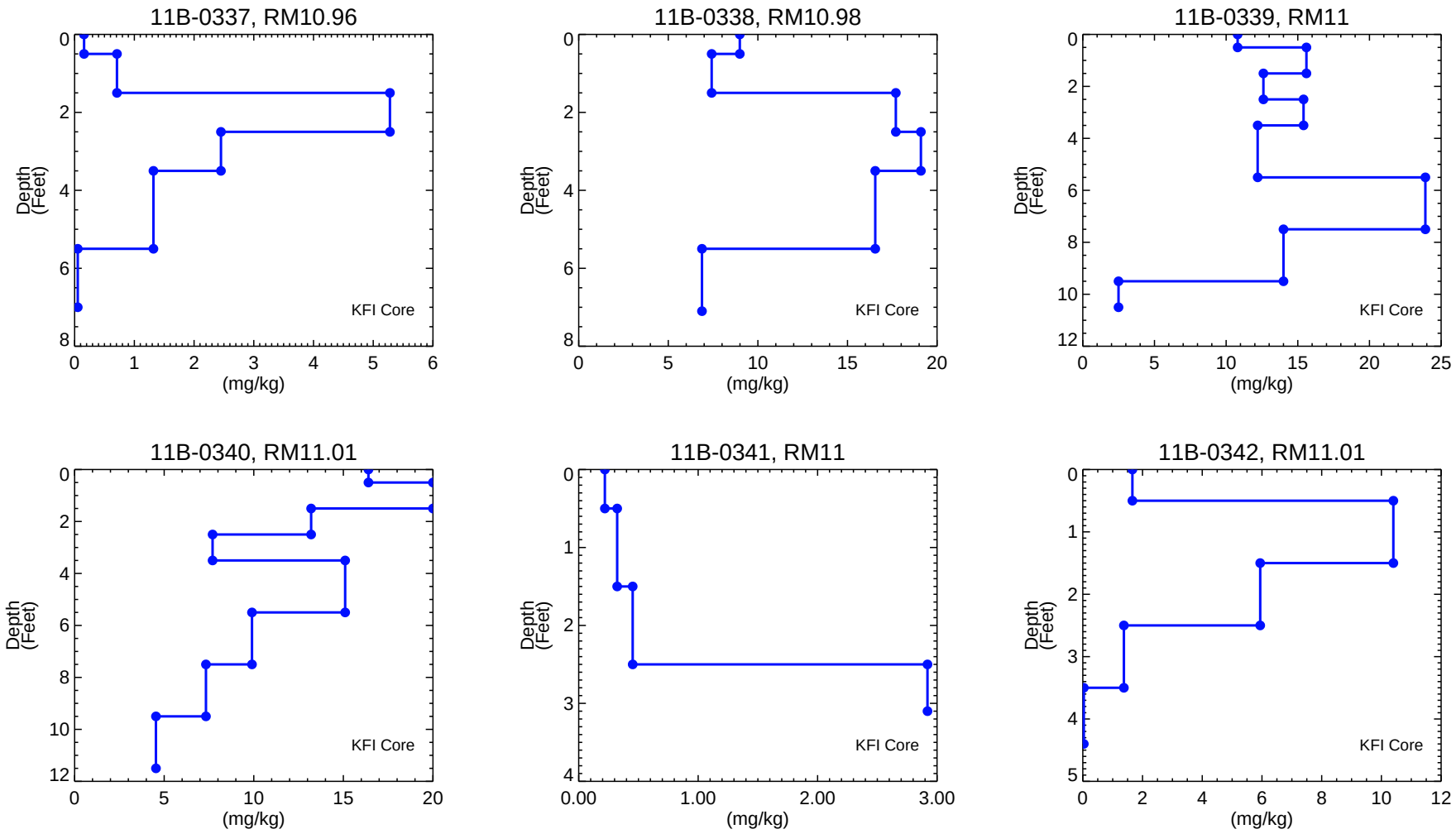


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Figure 13bg

MPA Analysis: Vertical Profiles of Included Cores: Mercury



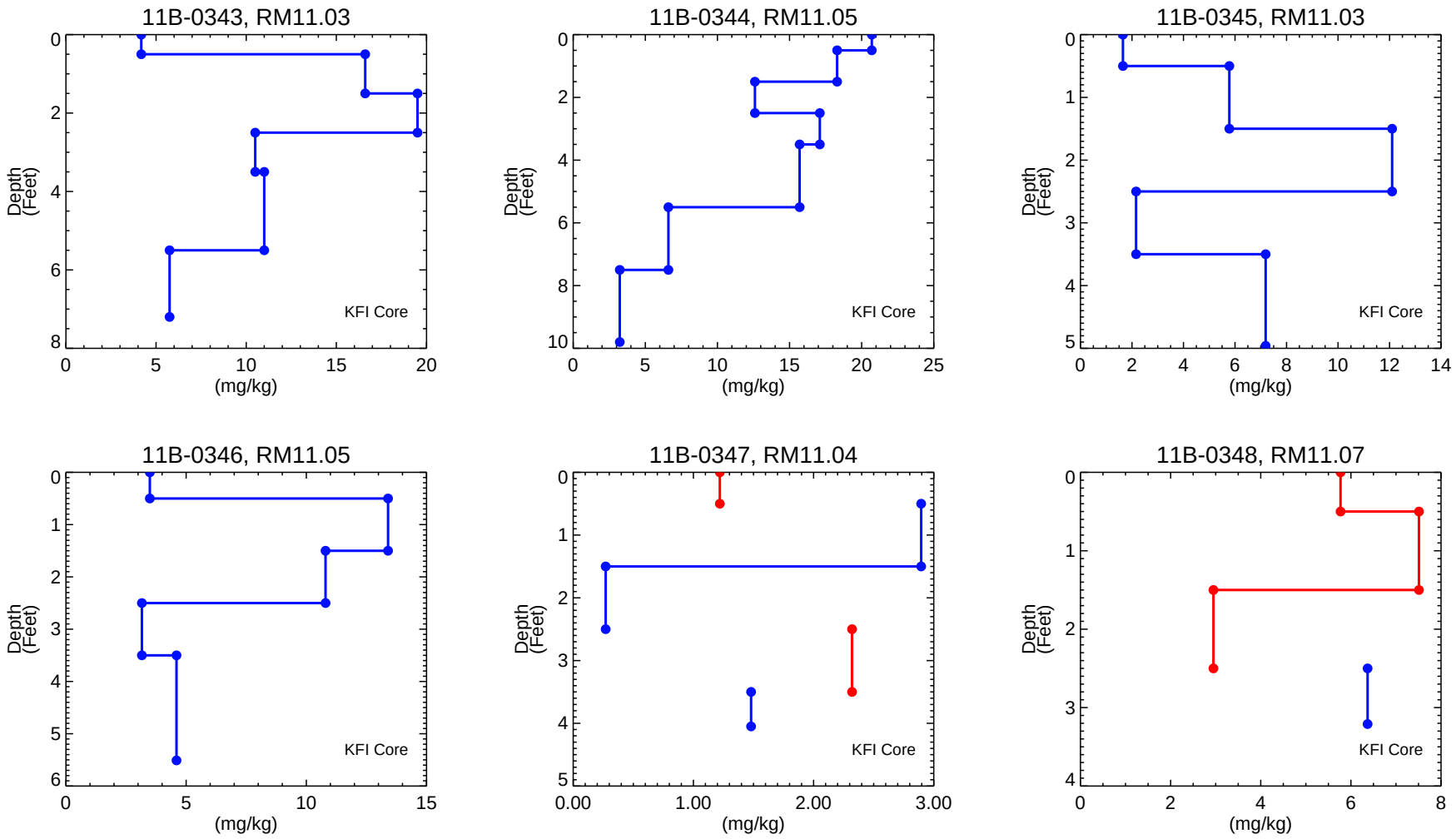
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Figure 13bh

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



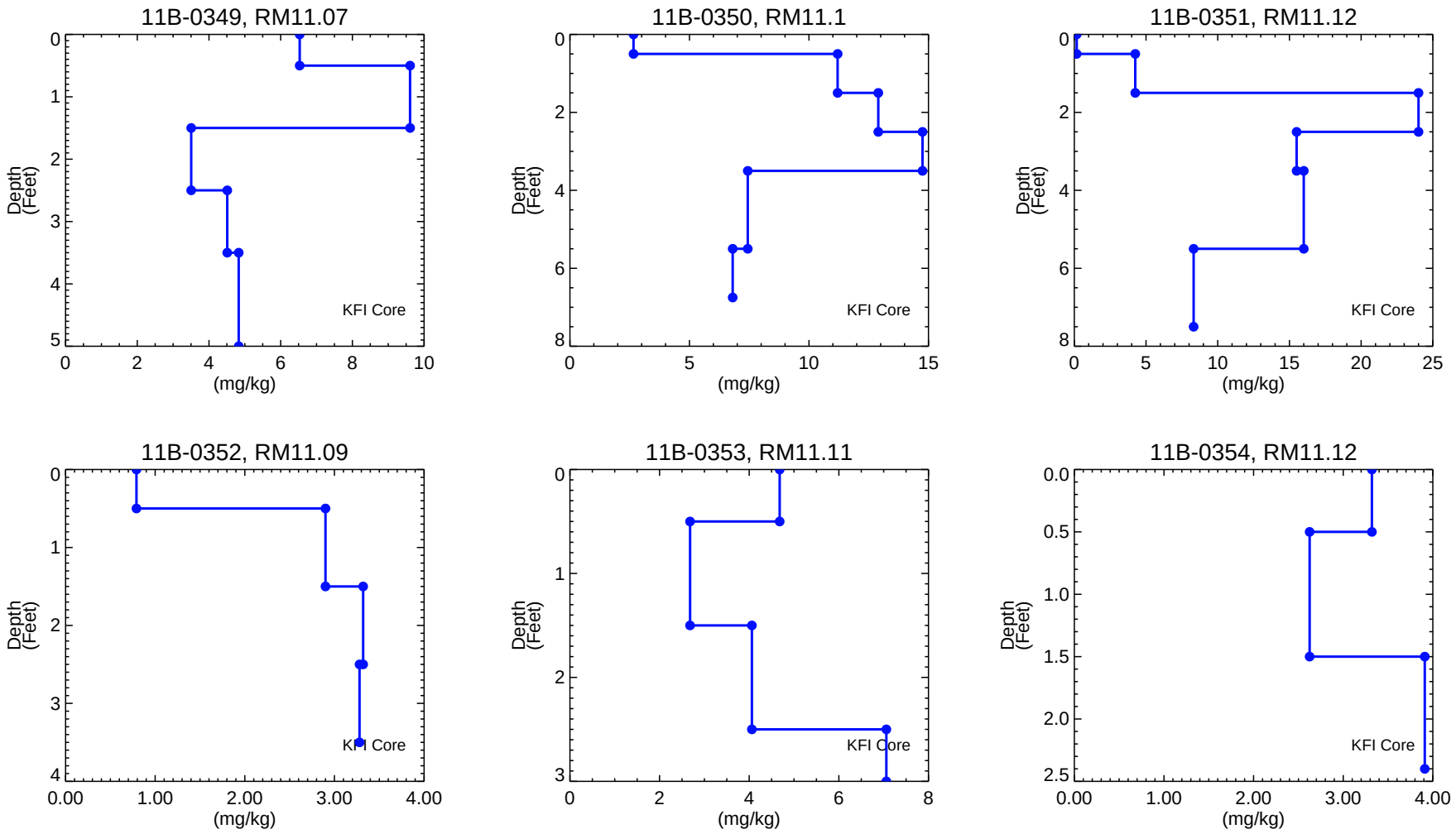
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Figure 13bi

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

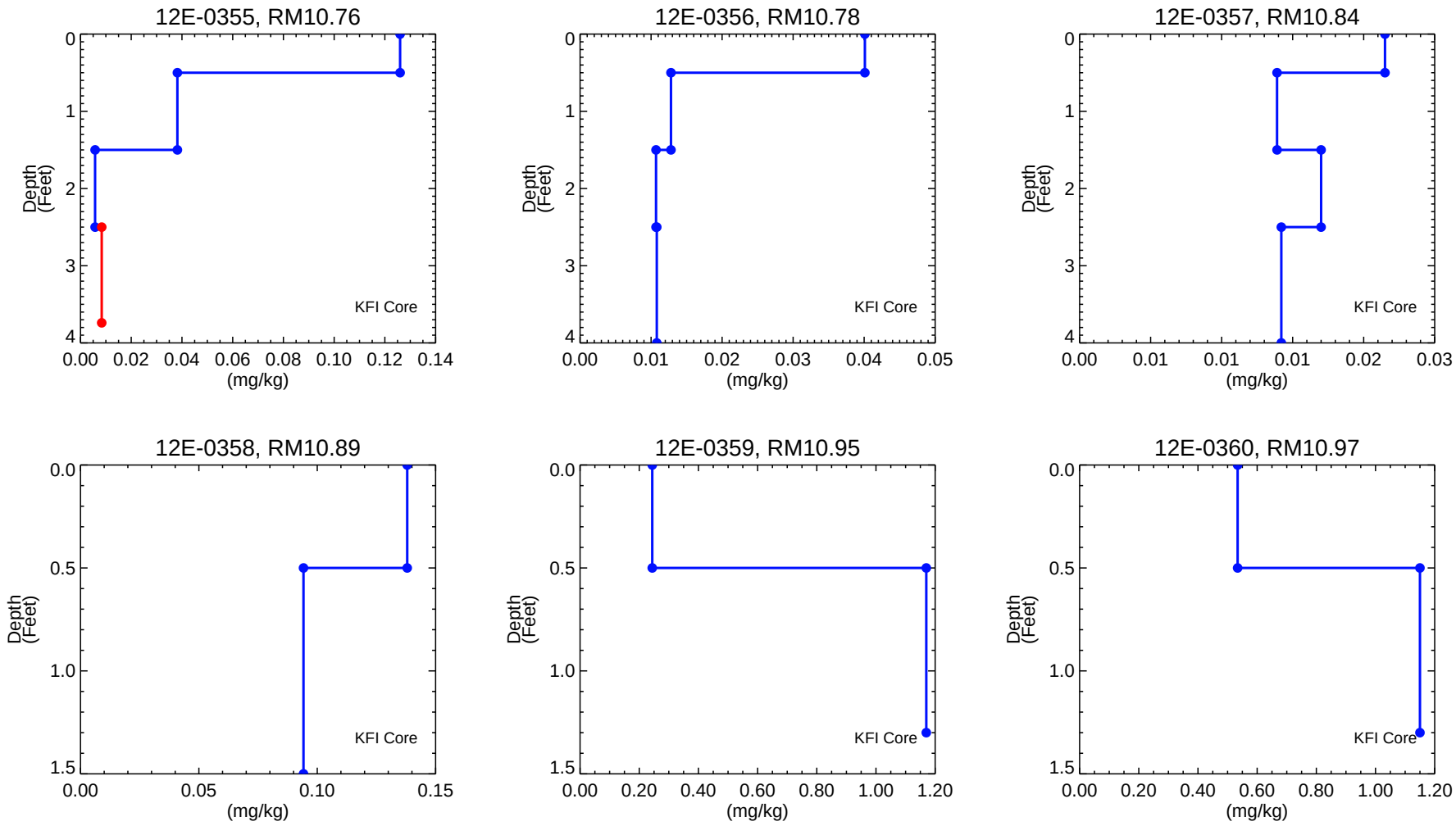


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Figure 13bj

MPA Analysis: Vertical Profiles of Included Cores: Mercury



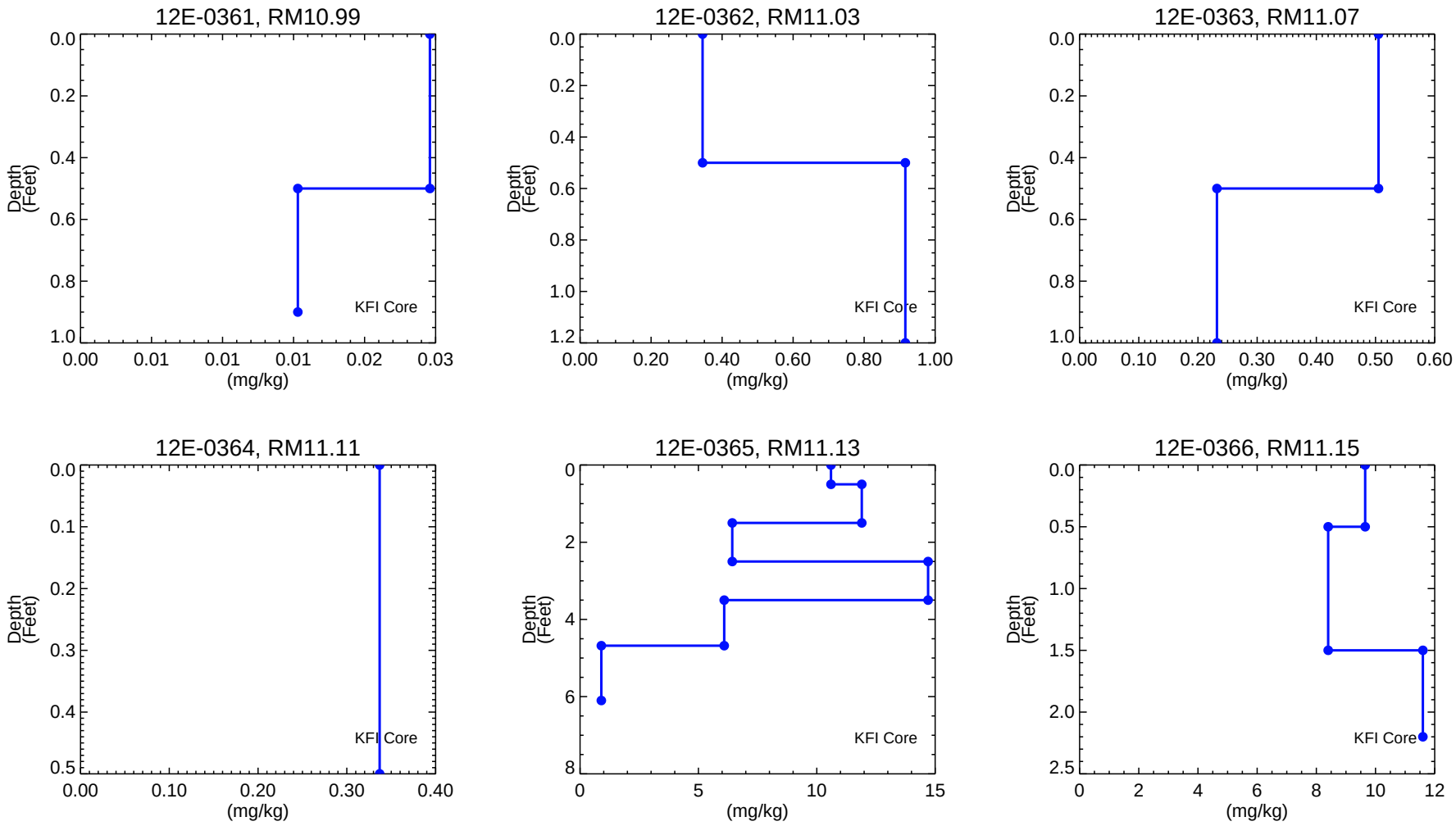
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Figure 13bk

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



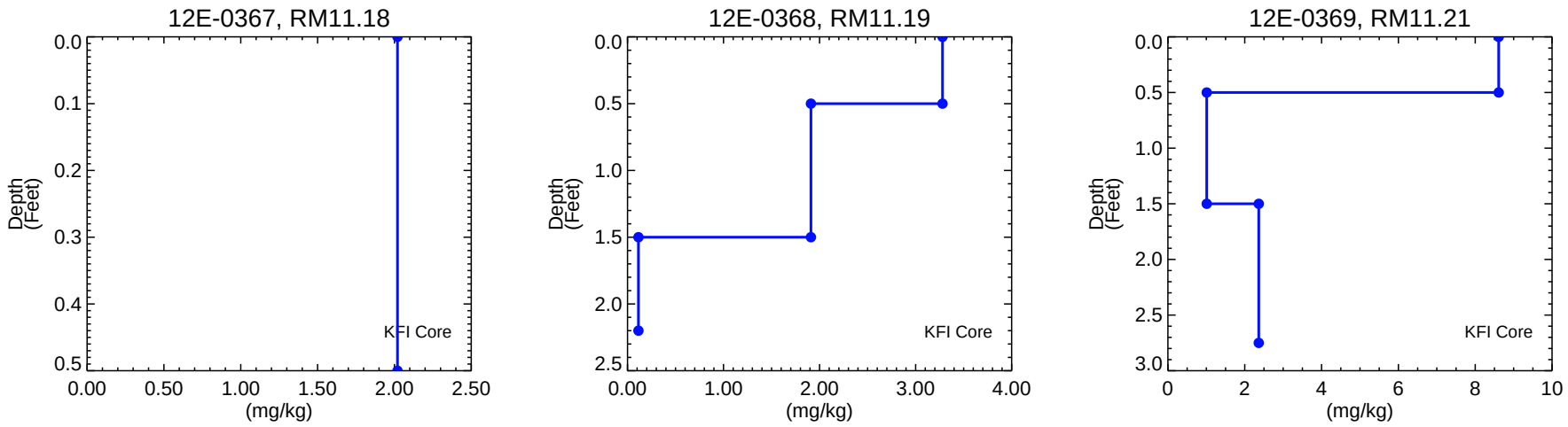
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Figure 13bl

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



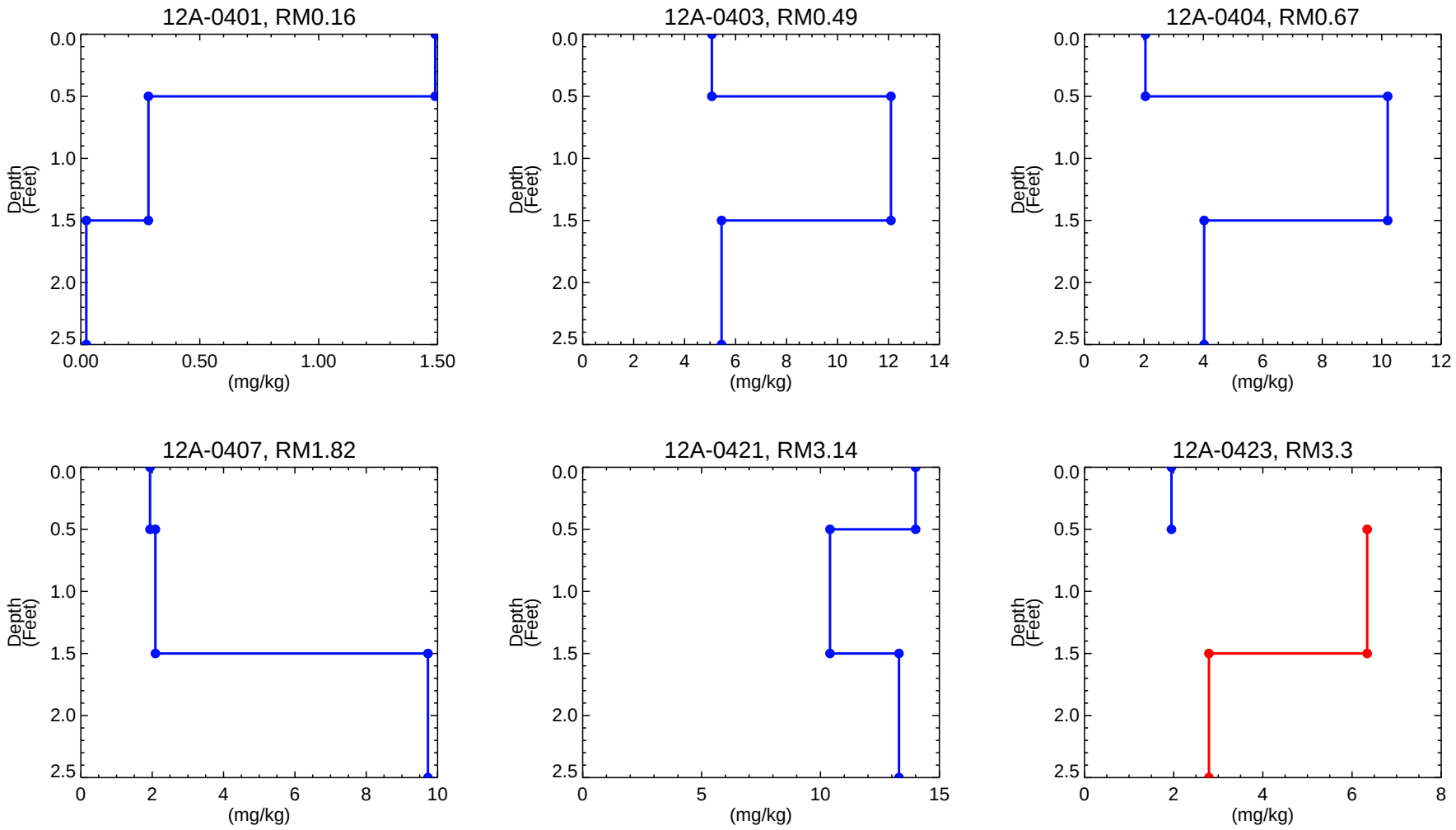
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Figure 13bm

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



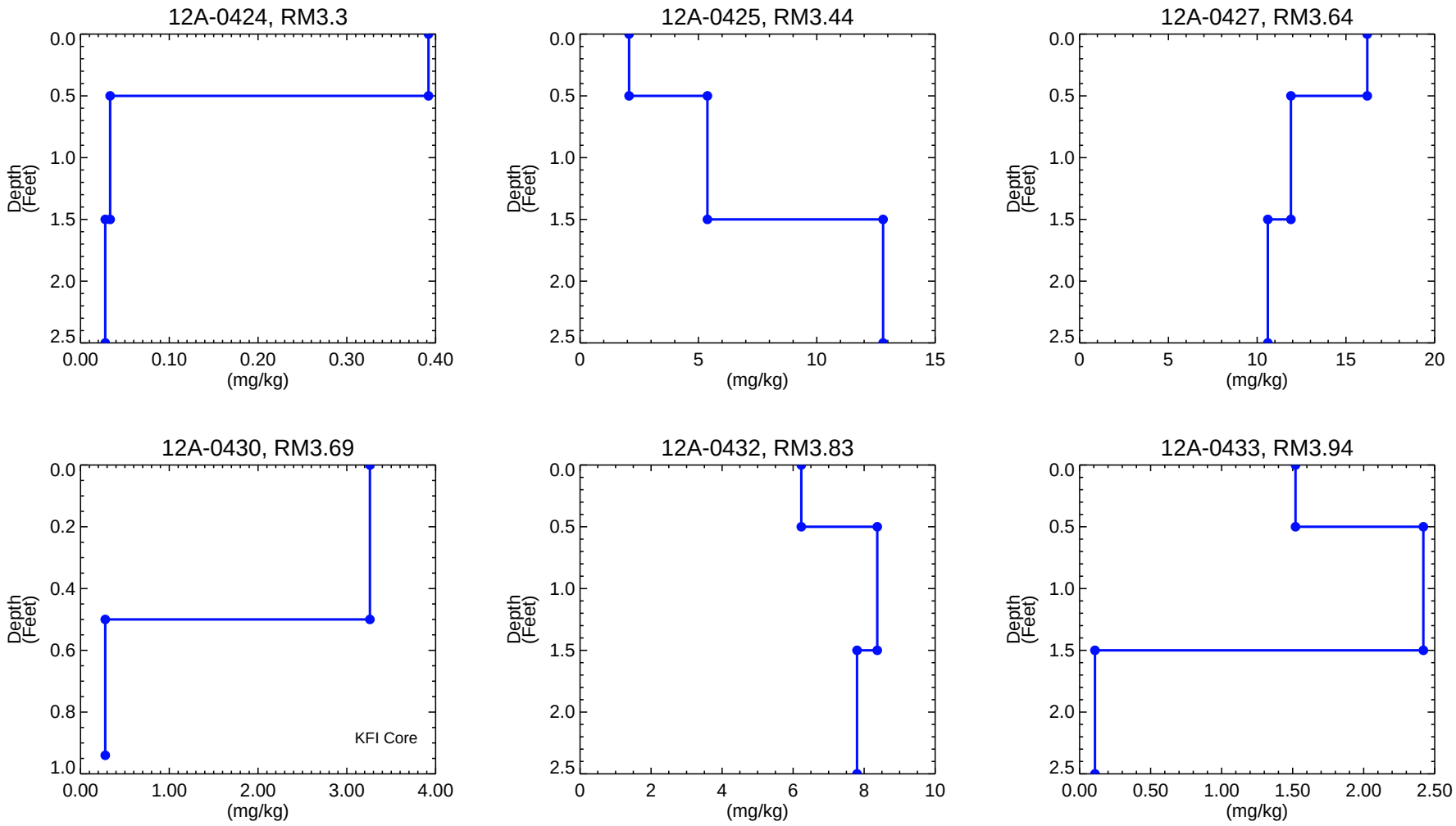
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Figure 13bn

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



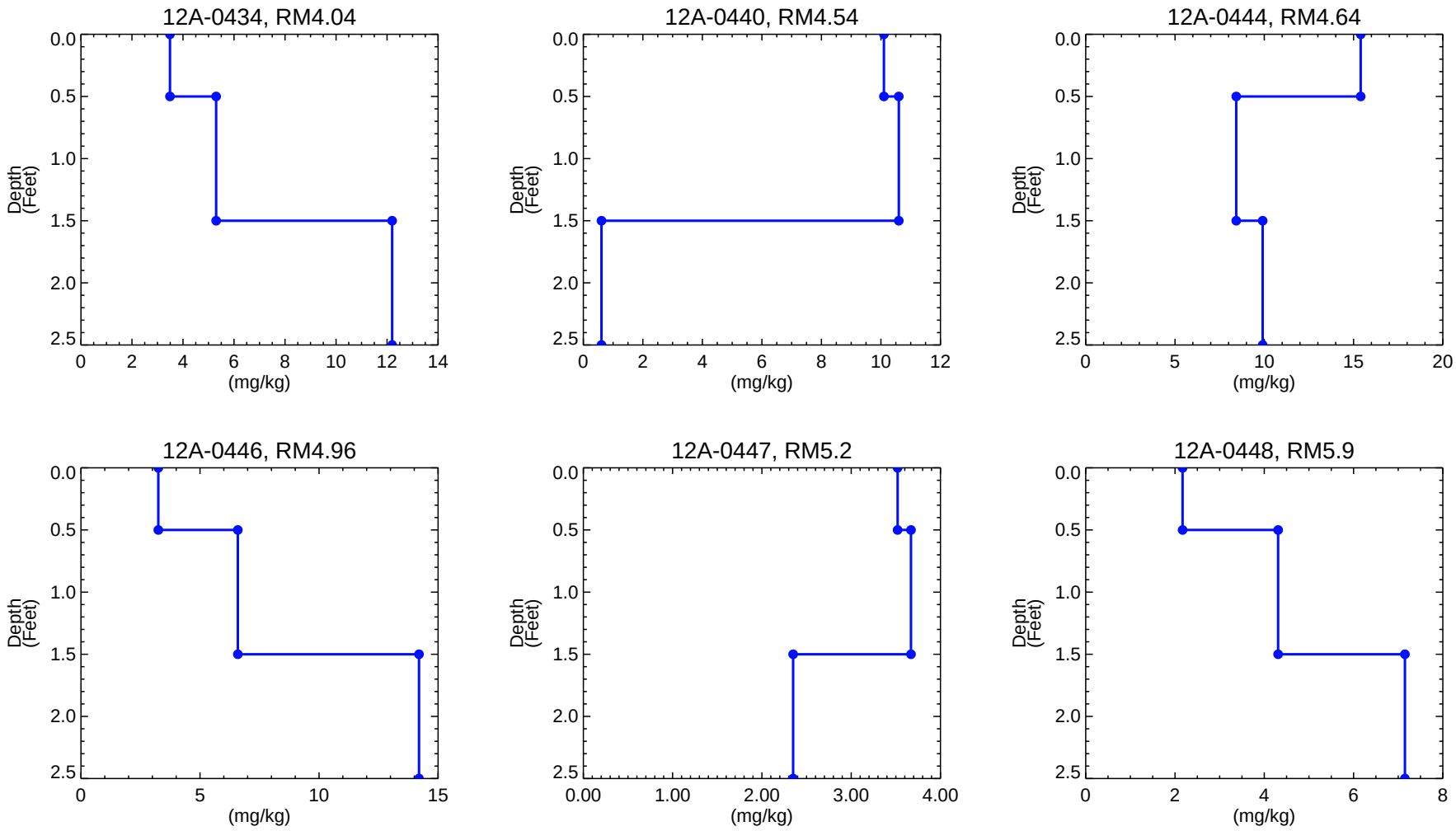
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Figure 13bo

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
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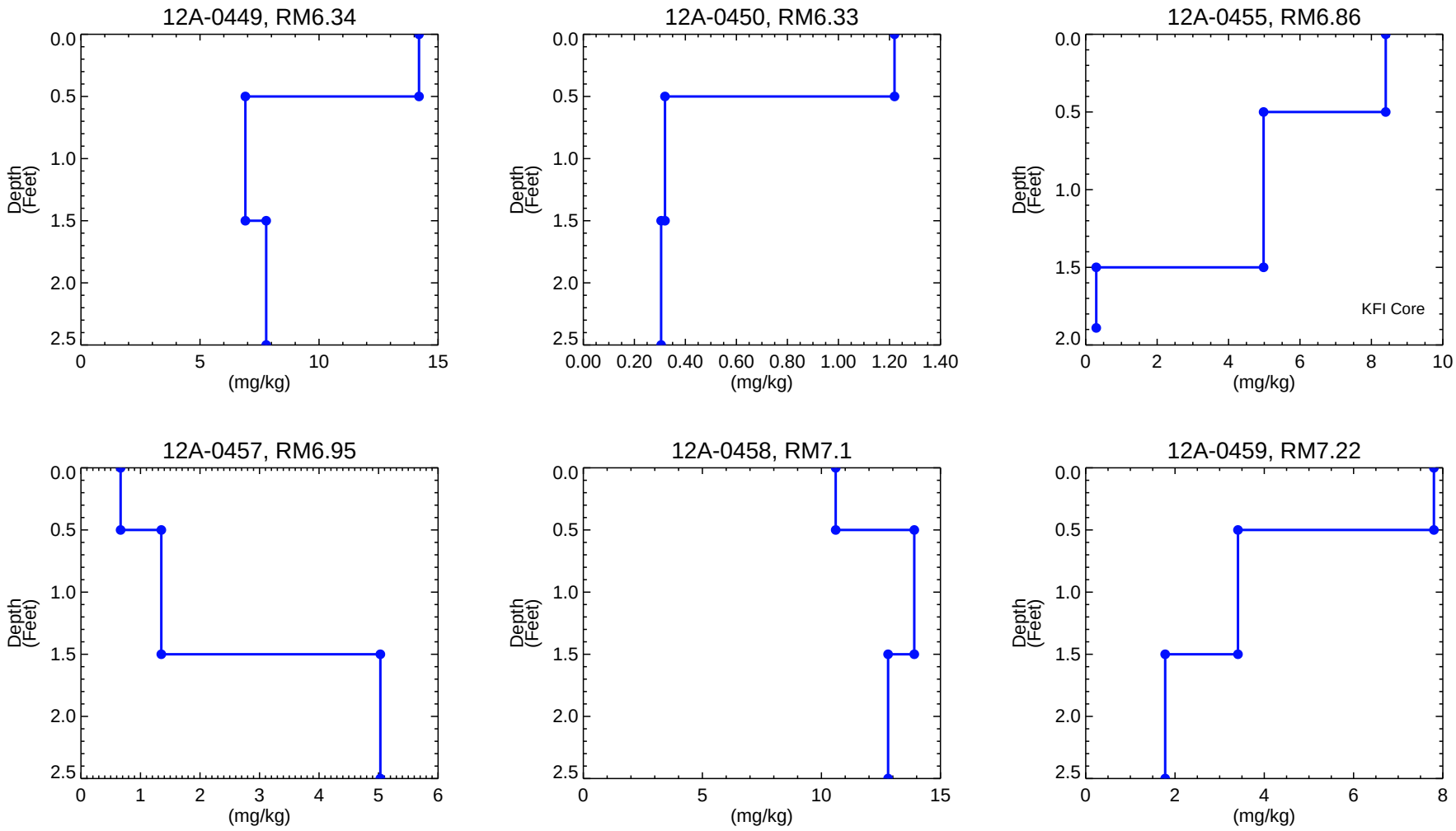
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Figure 13bp

MPA Analysis: Vertical Profiles of Included Cores: Mercury

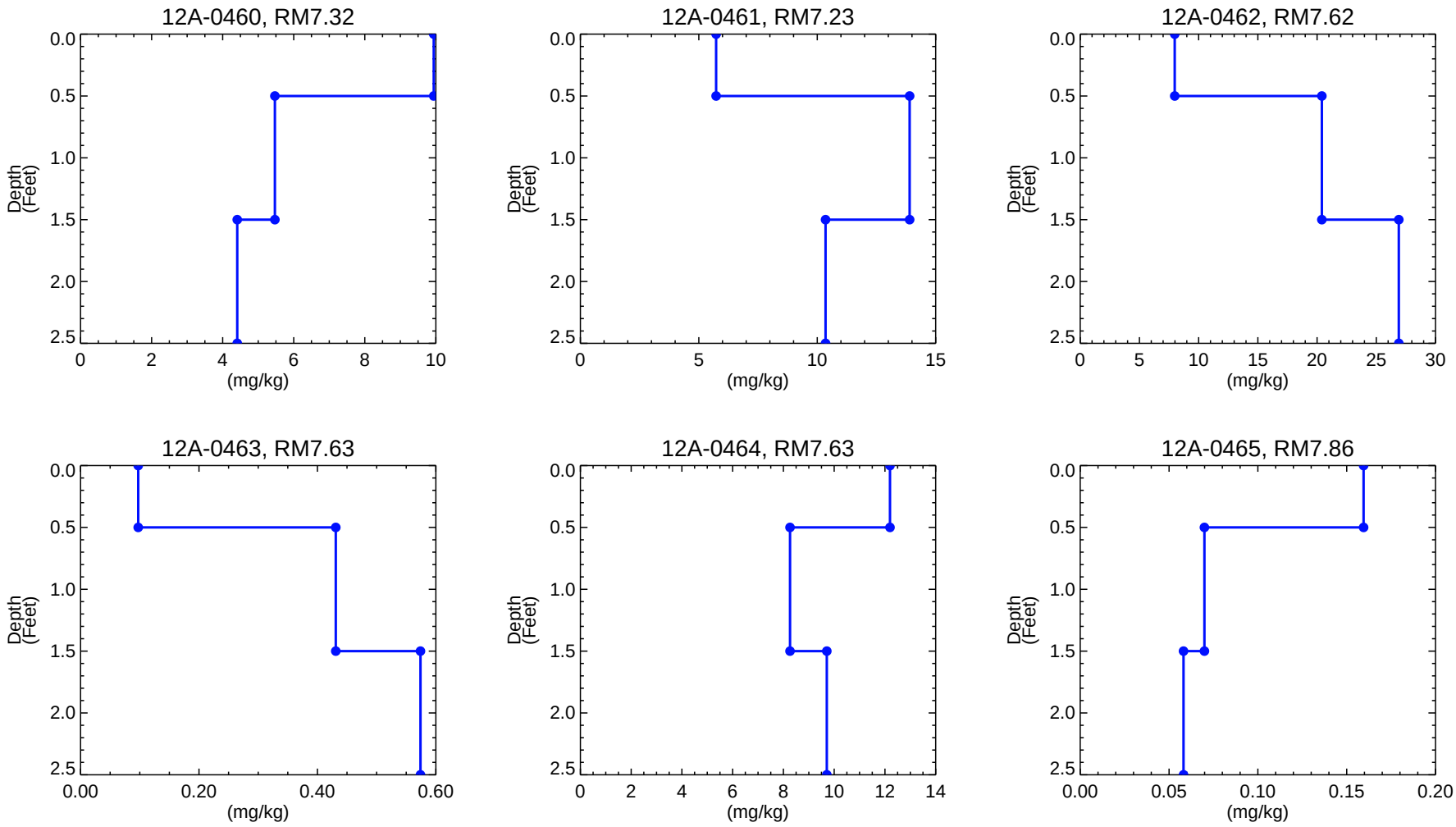
Remedial Investigation Report
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Figure 13bq
MPA Analysis: Vertical Profiles of Included Cores: Mercury
Remedial Investigation Report
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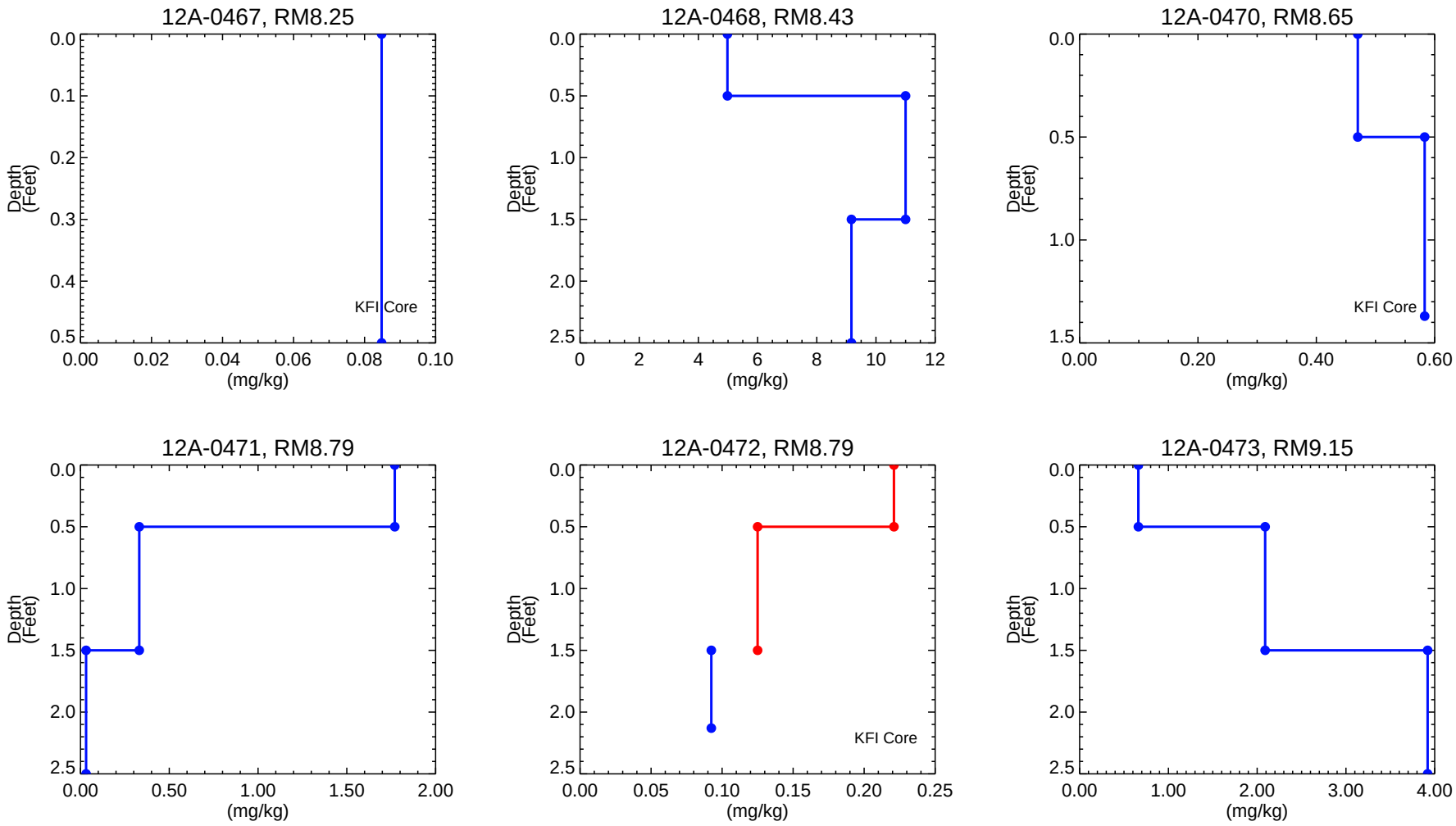
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Figure 13br

MPA Analysis: Vertical Profiles of Included Cores: Mercury

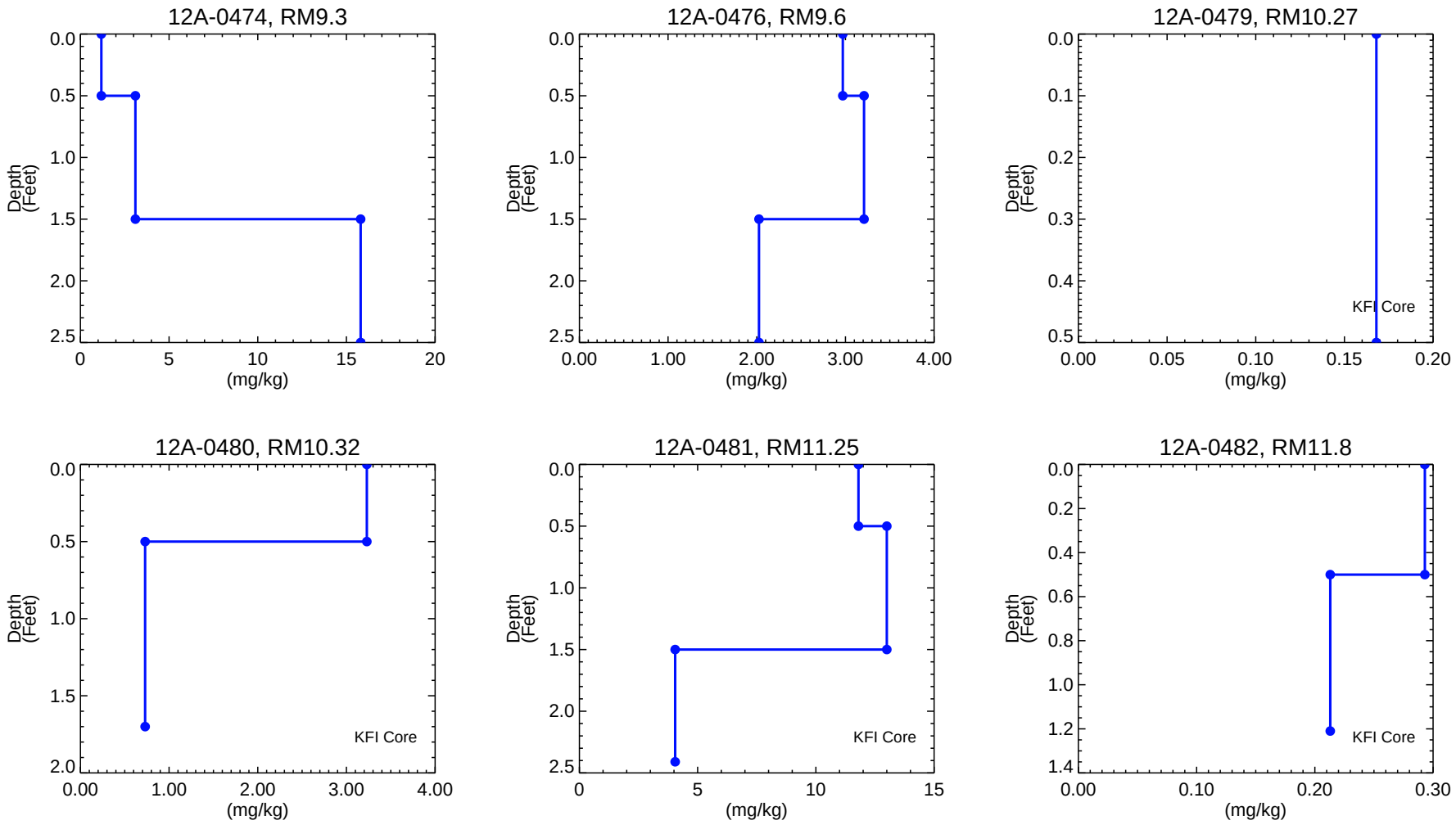
Remedial Investigation Report
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Figure 13bs
MPA Analysis: Vertical Profiles of Included Cores: Mercury
Remedial Investigation Report
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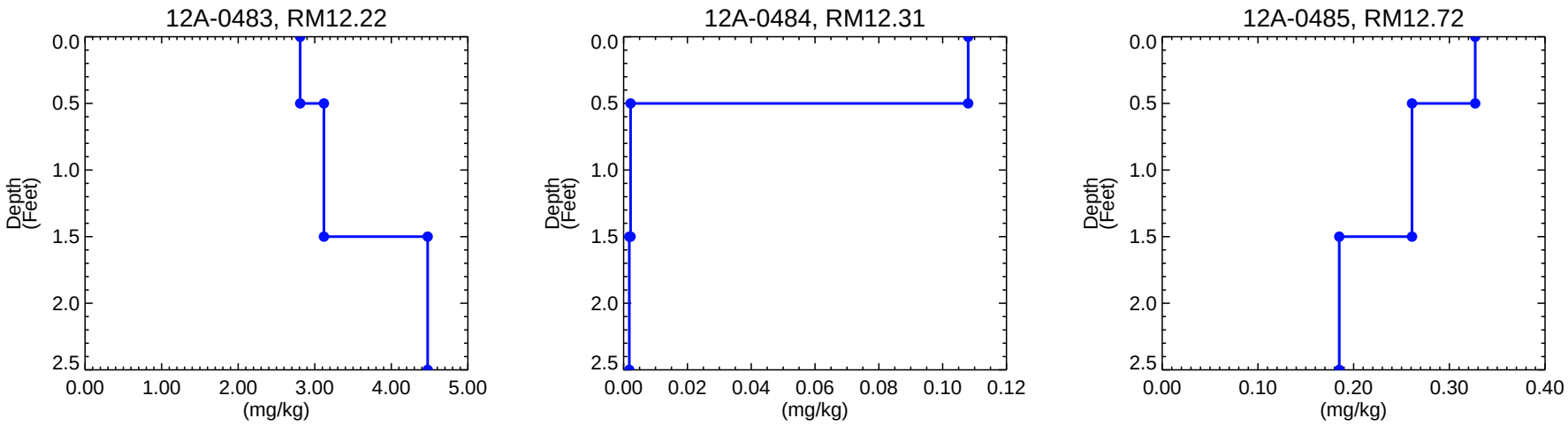
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Figure 13bt

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
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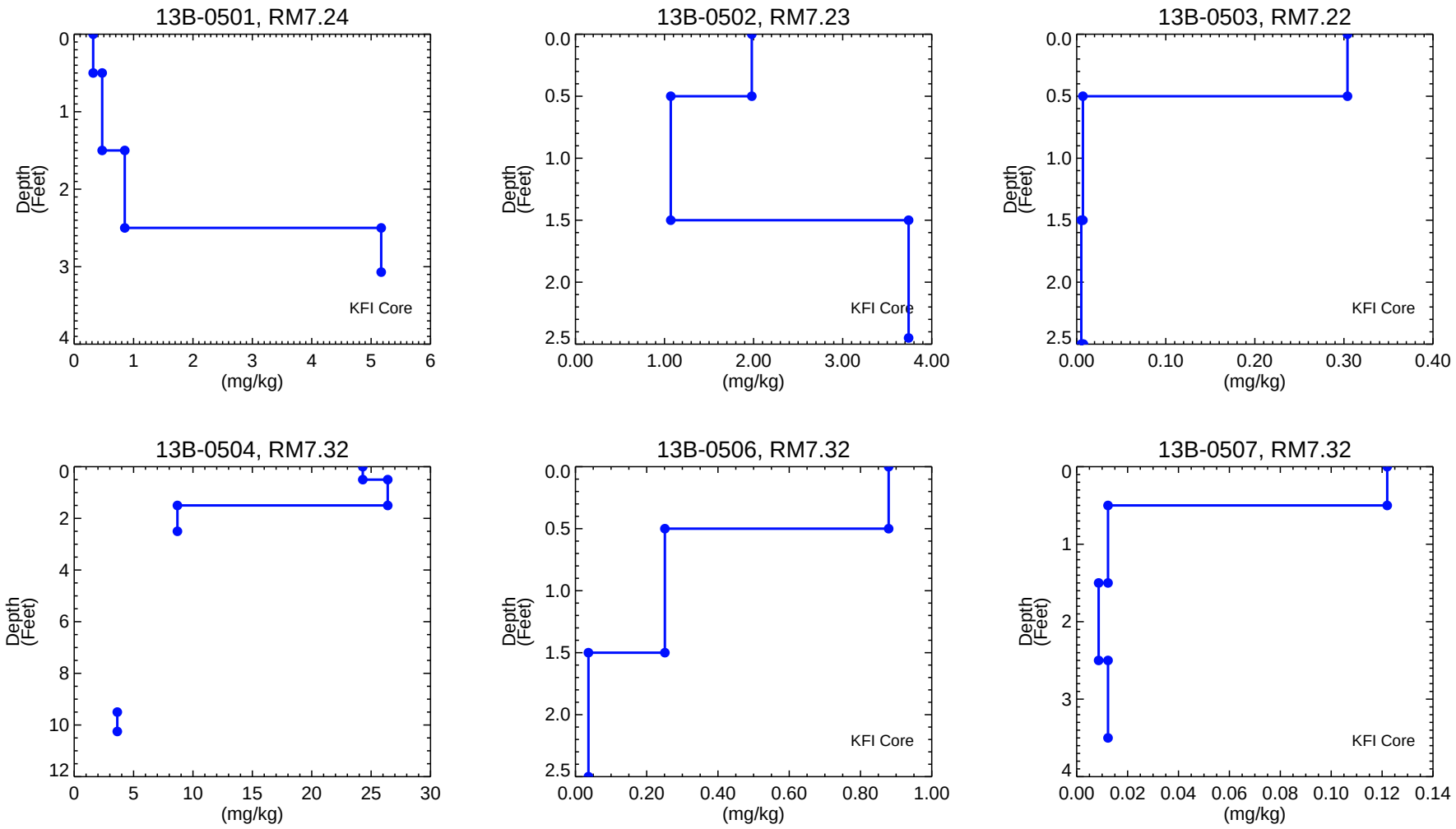
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Figure 13bu

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
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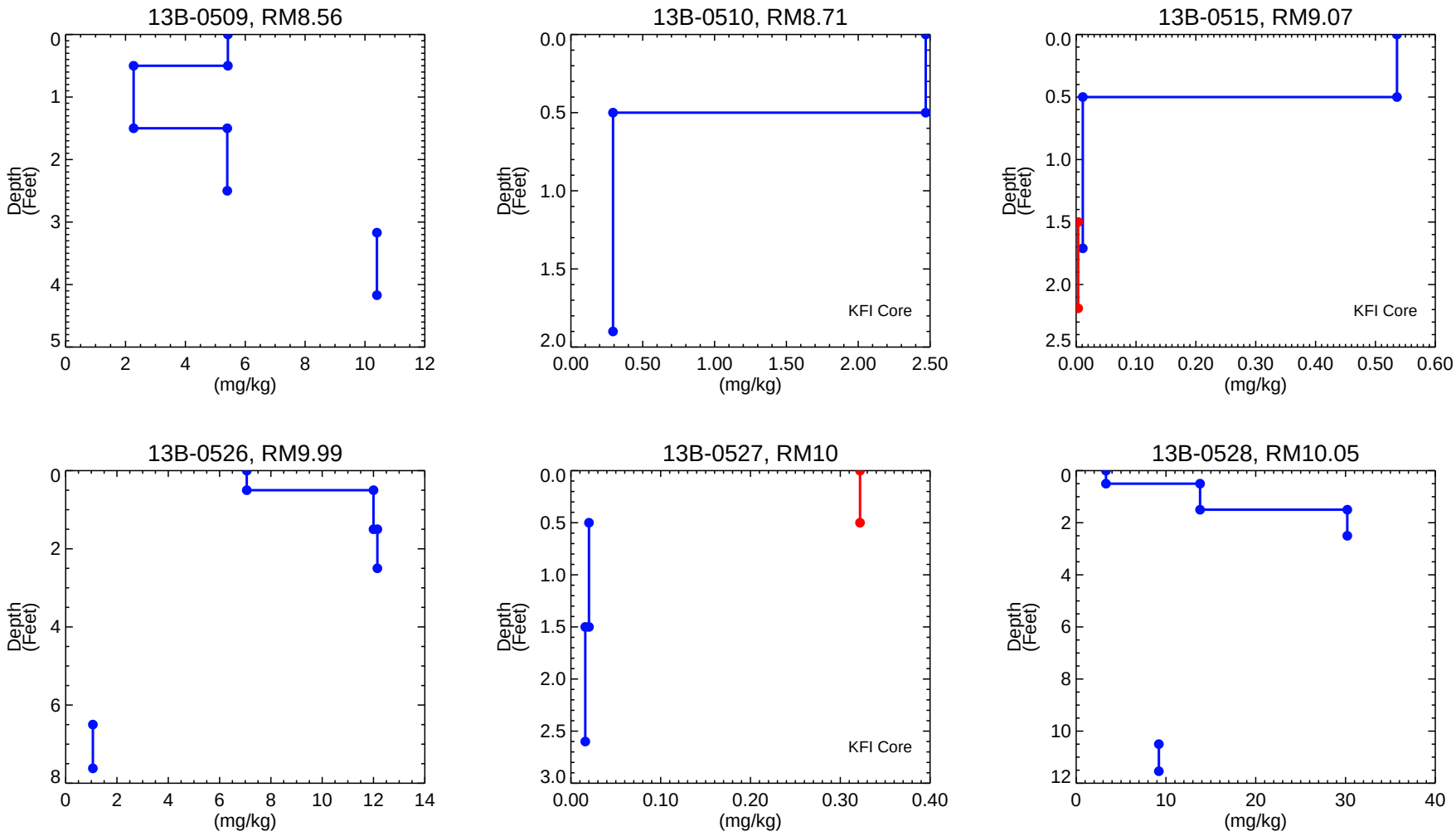
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Figure 13bv

MPA Analysis: Vertical Profiles of Included Cores: Mercury

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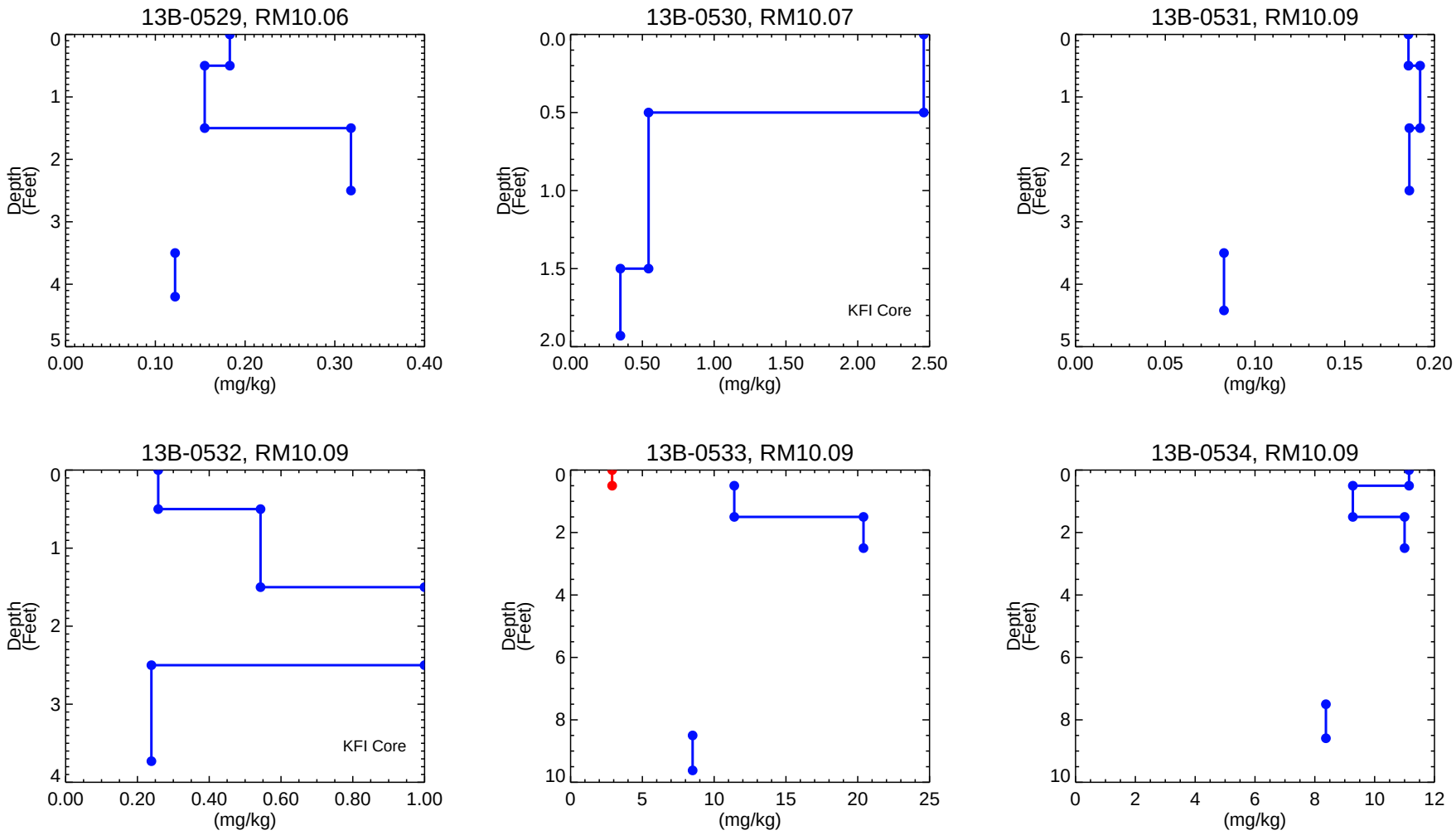
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13bw

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



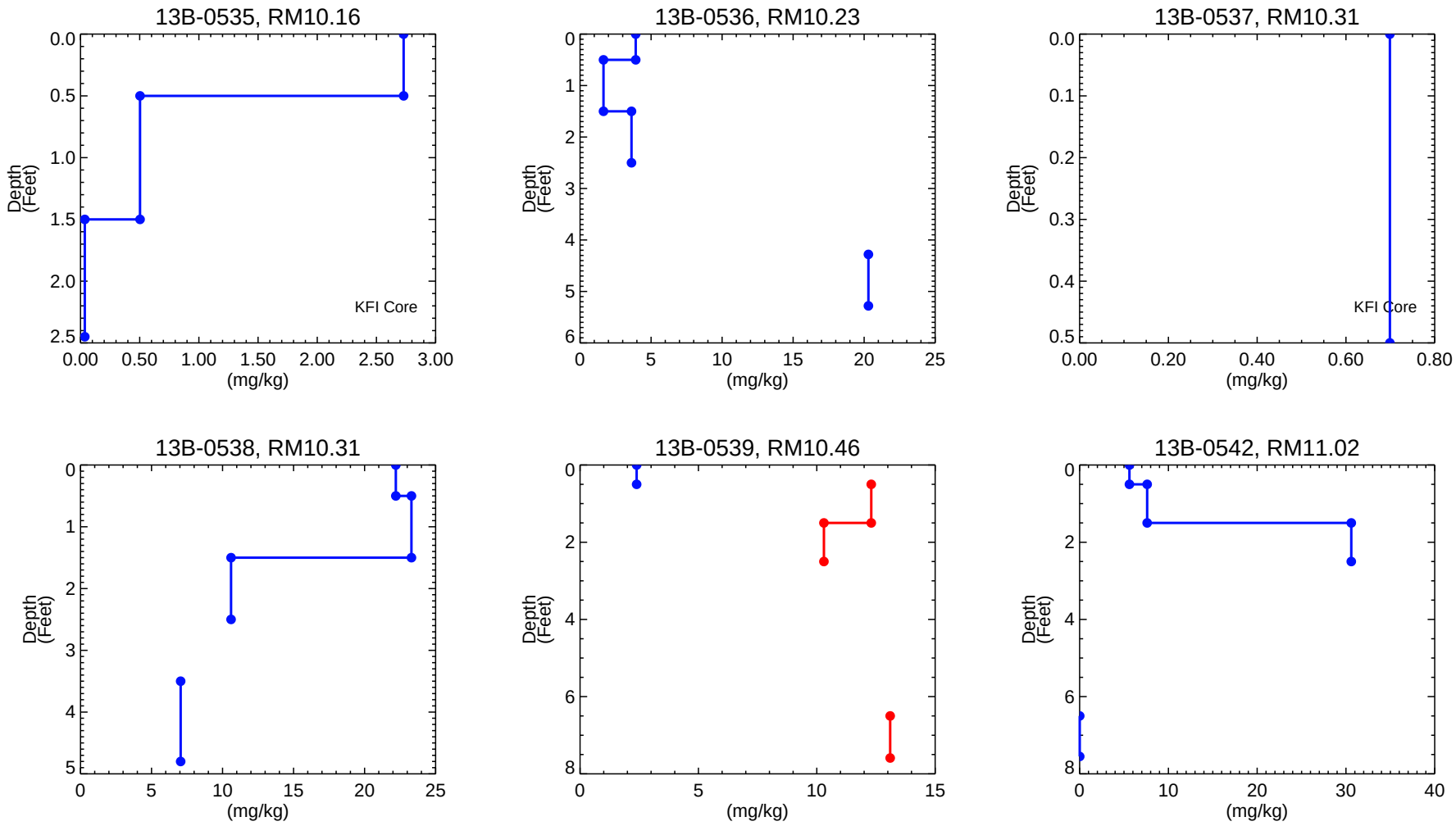
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13bx

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



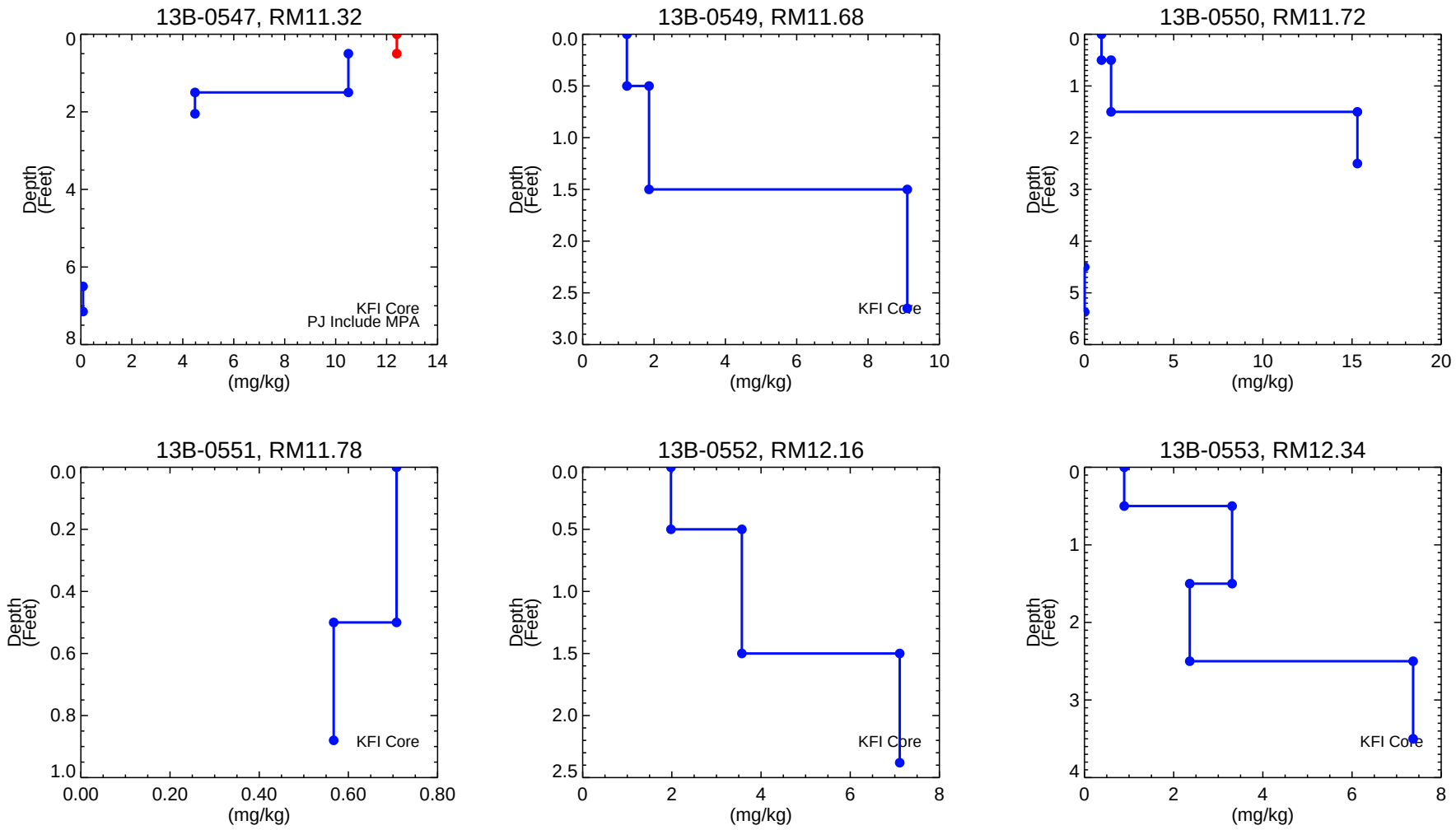
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13by

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



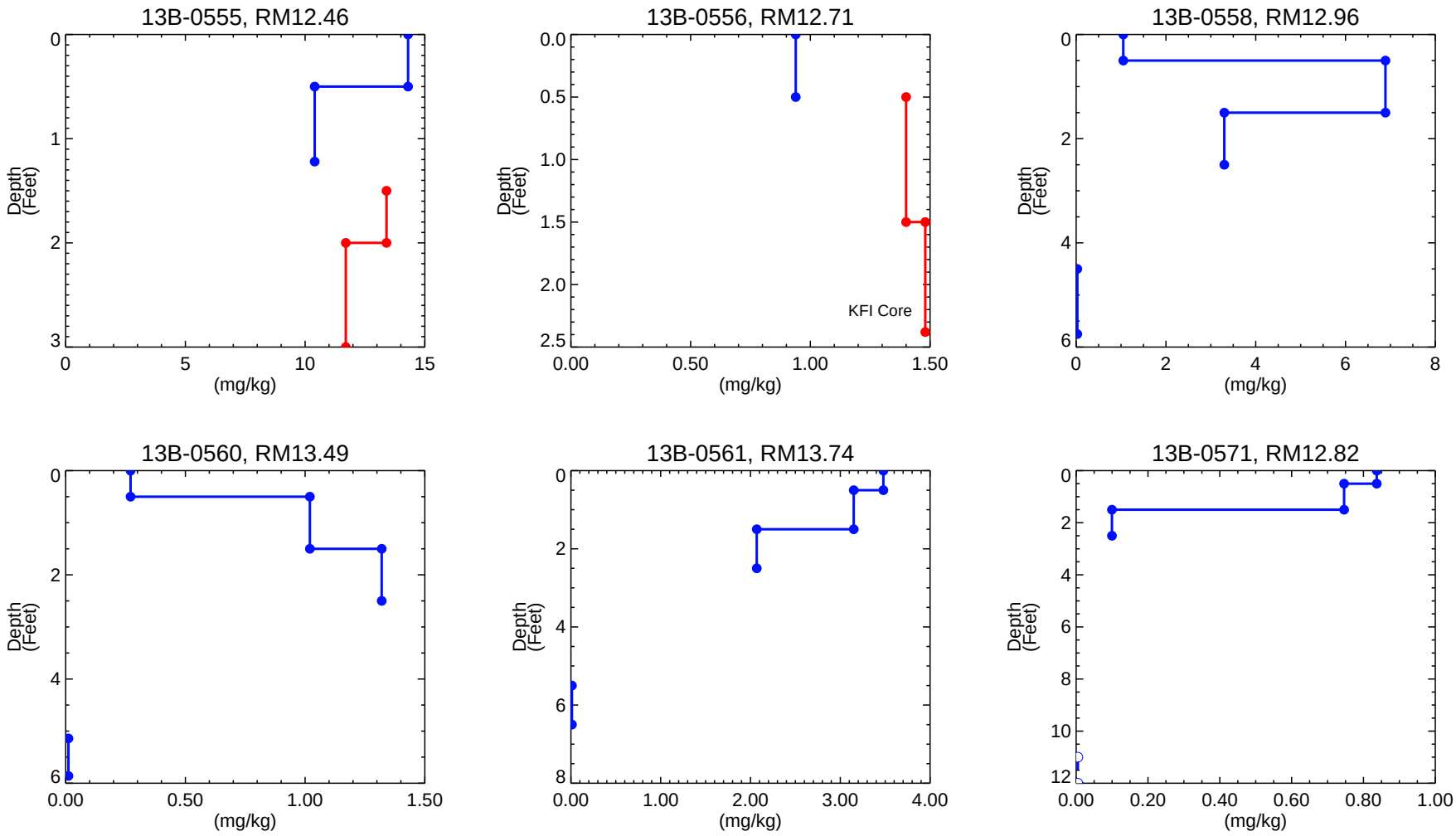
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13bz

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



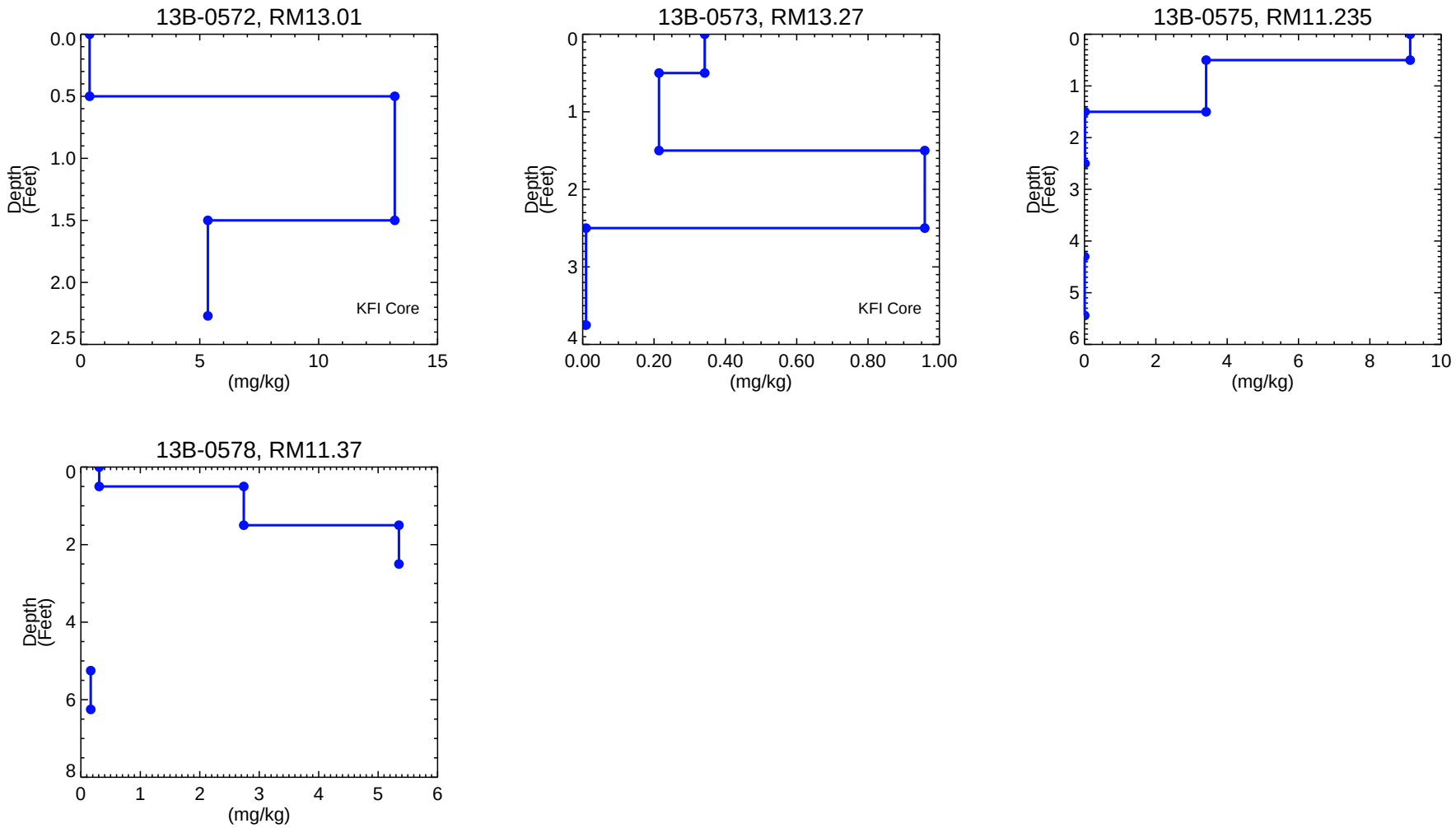
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13ca

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



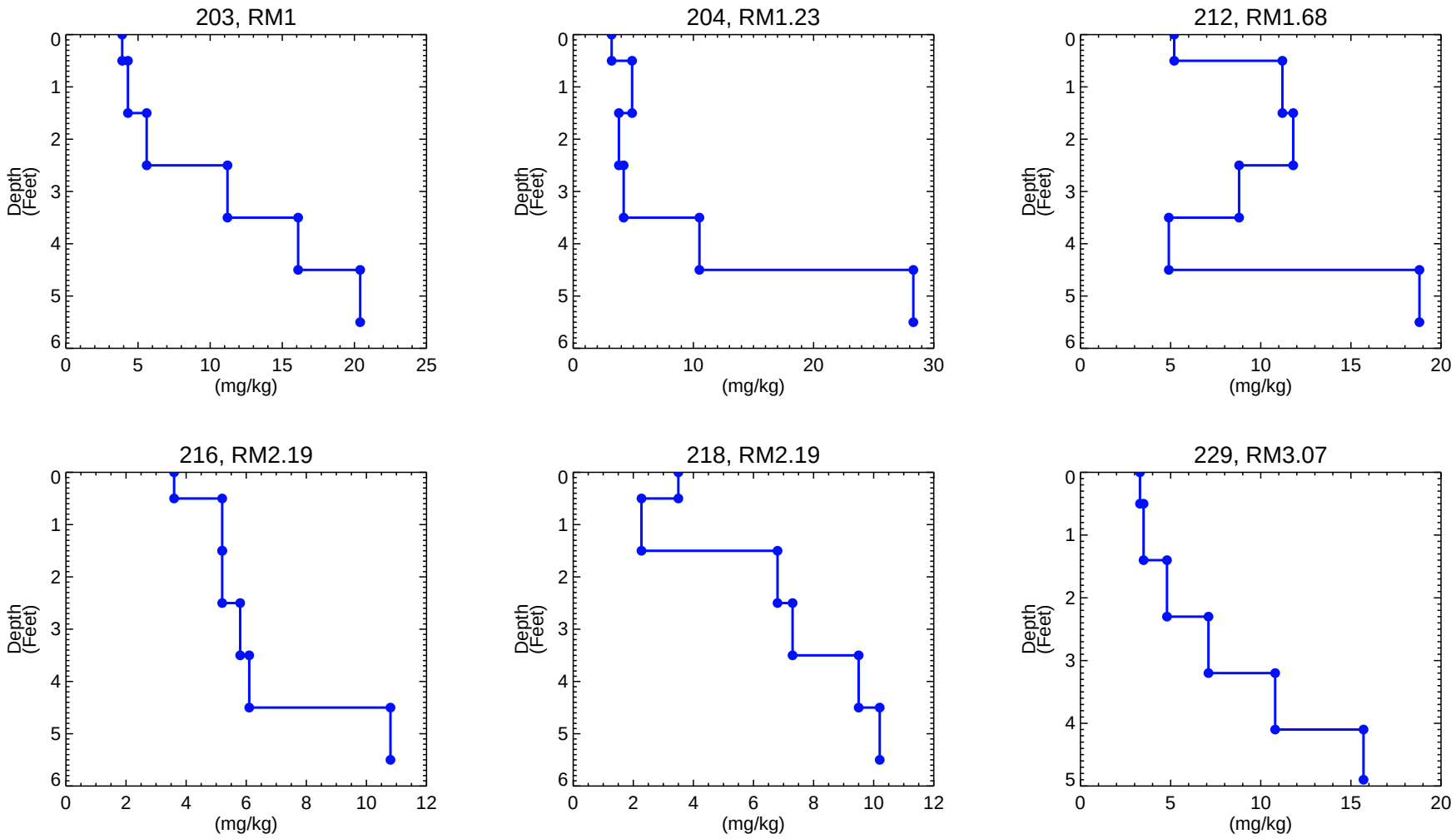
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 13cb

MPA Analysis: Vertical Profiles of Included Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



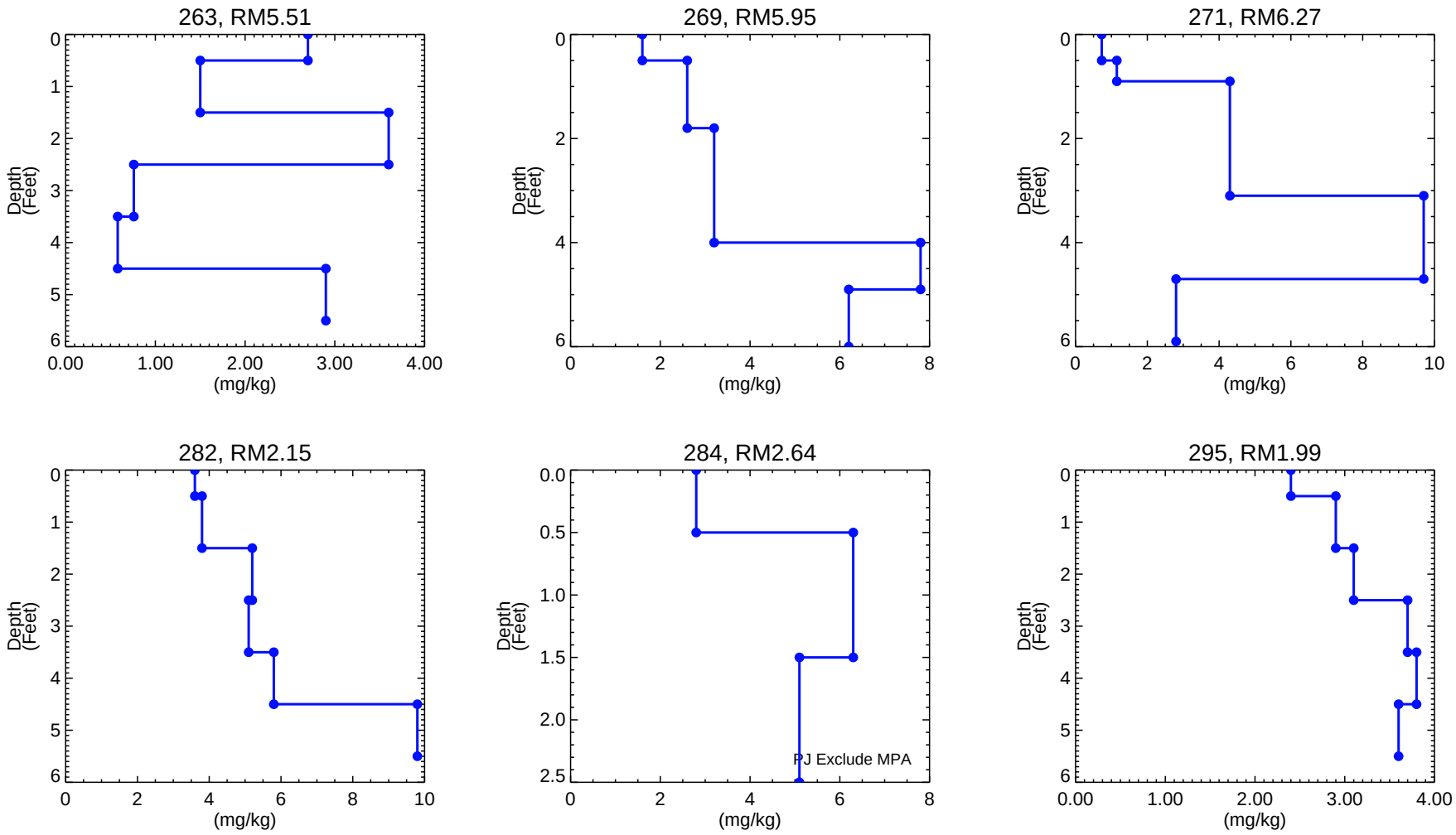
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PJ = professional judgement
KFI = known full inventory

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Figure 14a

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



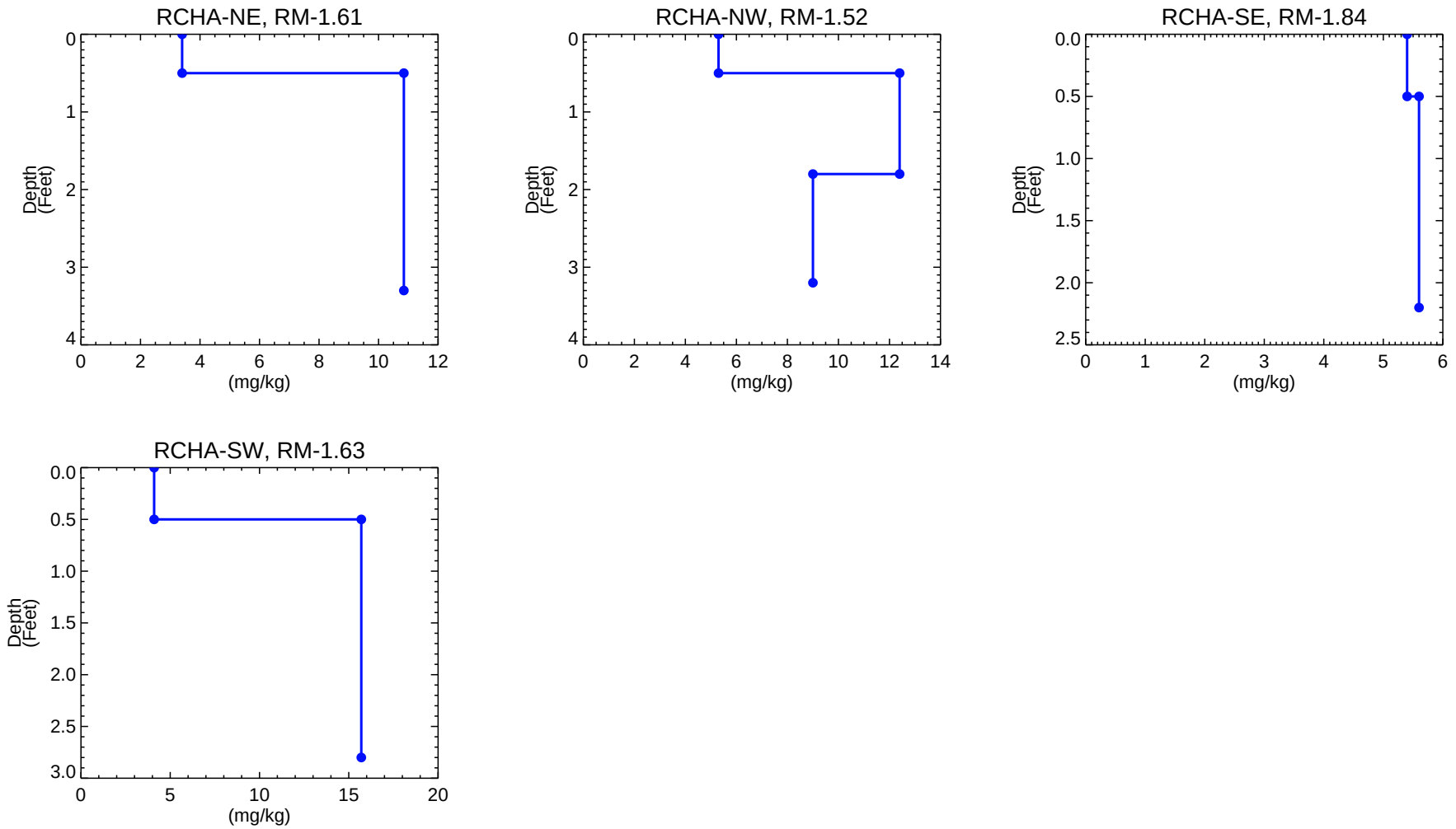
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14b

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

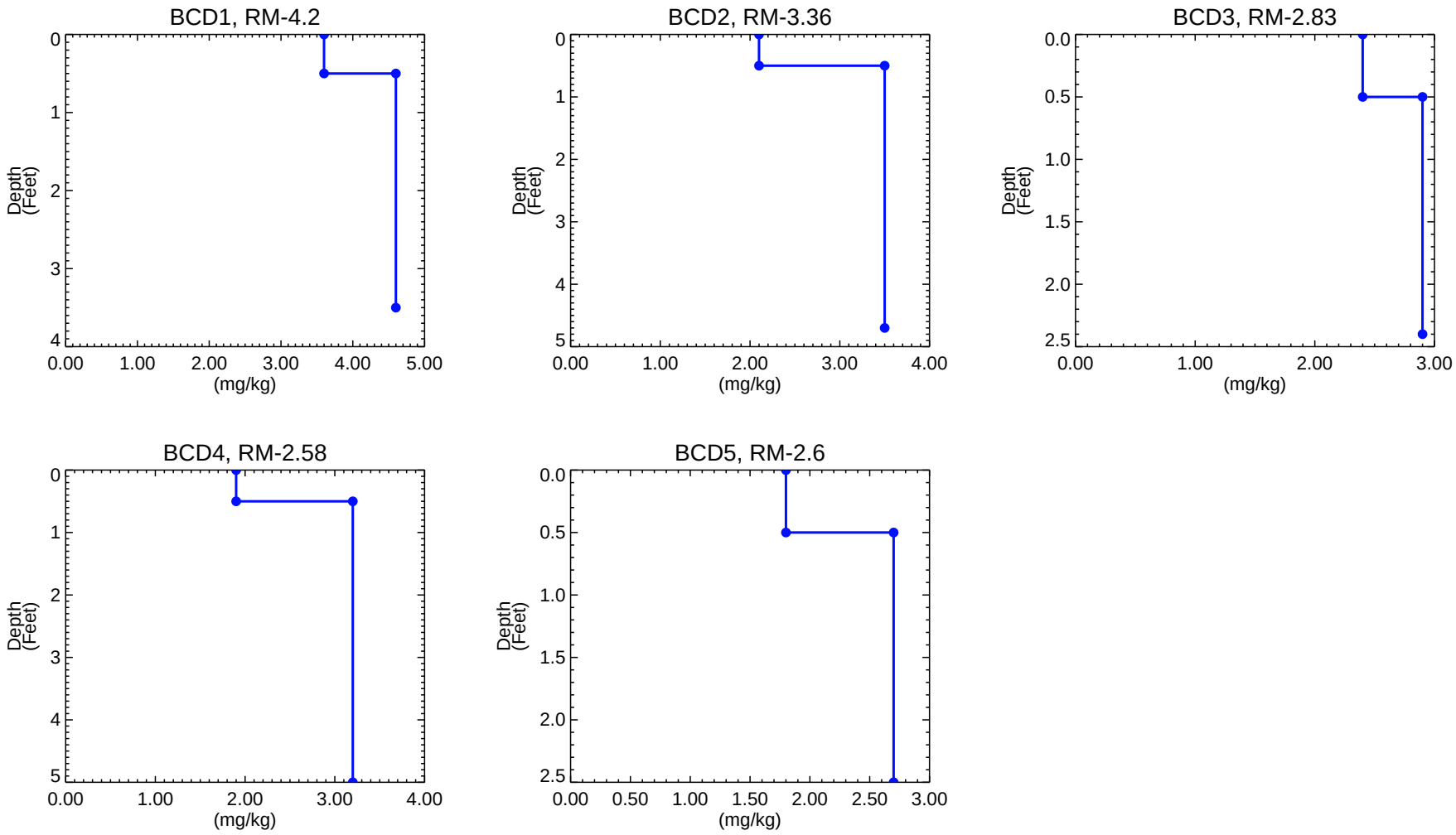


Non-detected values plotted as open symbols and dashed lines.
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PJ = professional judgement
KFI = known full inventory

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Figure 14c

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

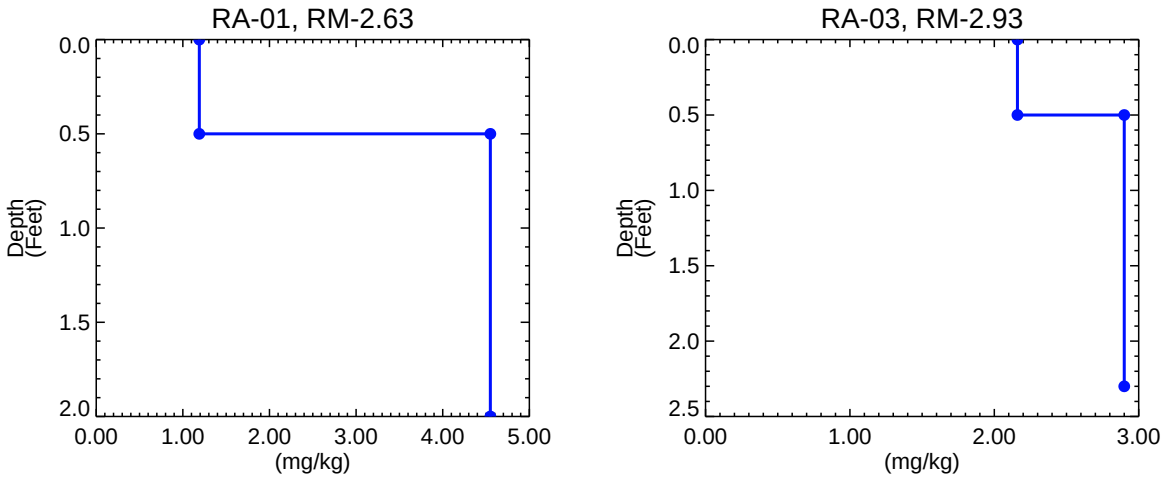


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 14d

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



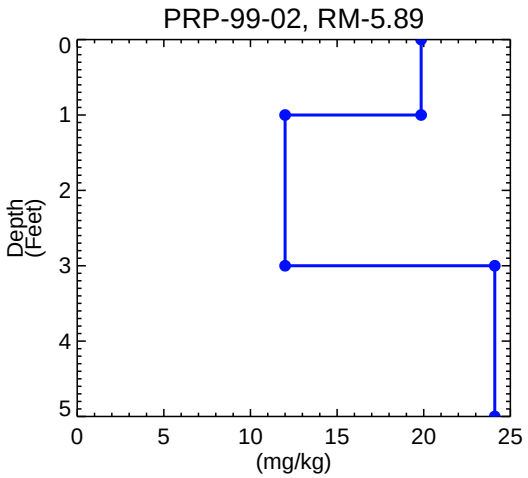
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14e

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

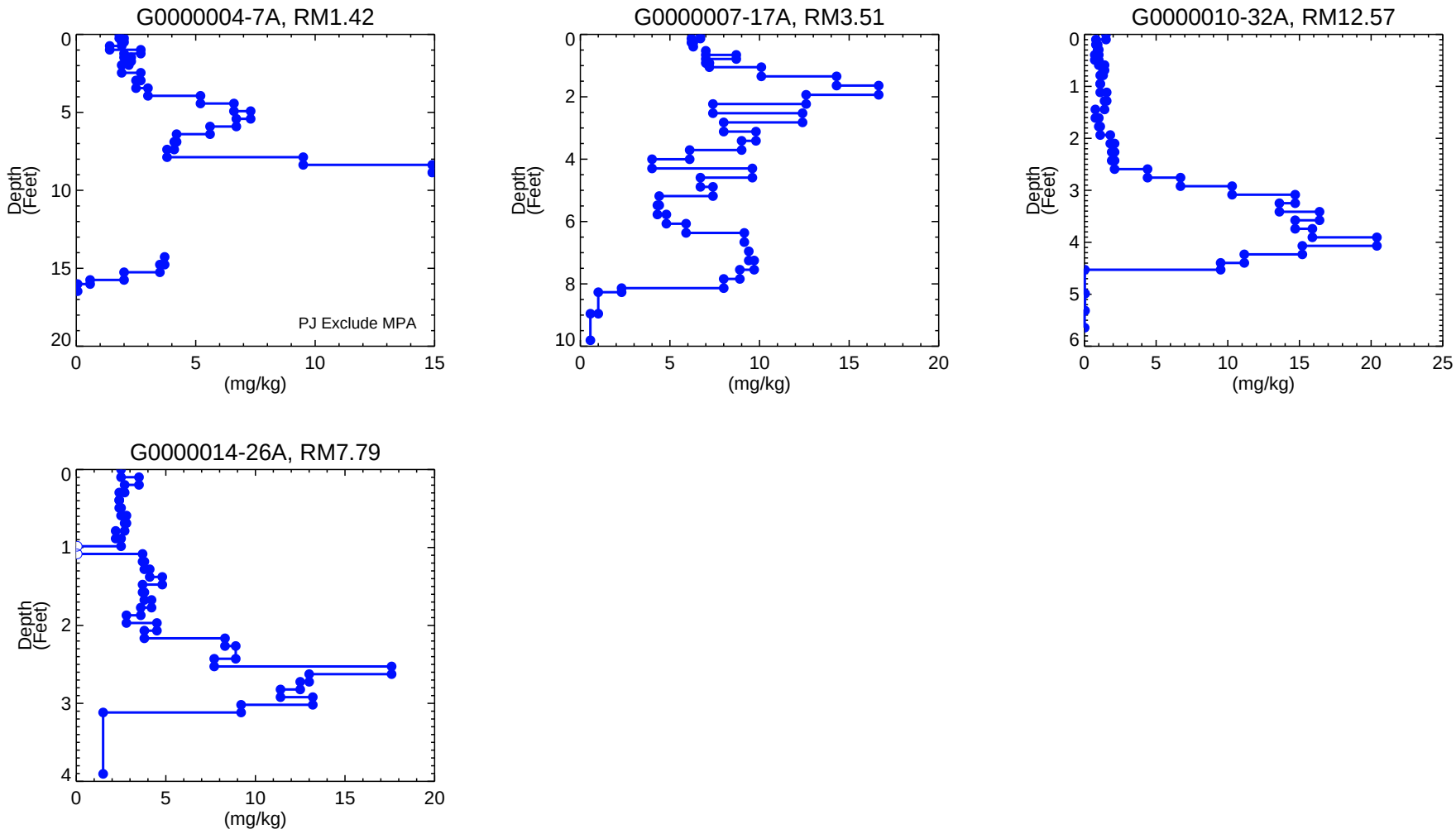


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PJ = professional judgement
KFI = known full inventory

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Figure 14f

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



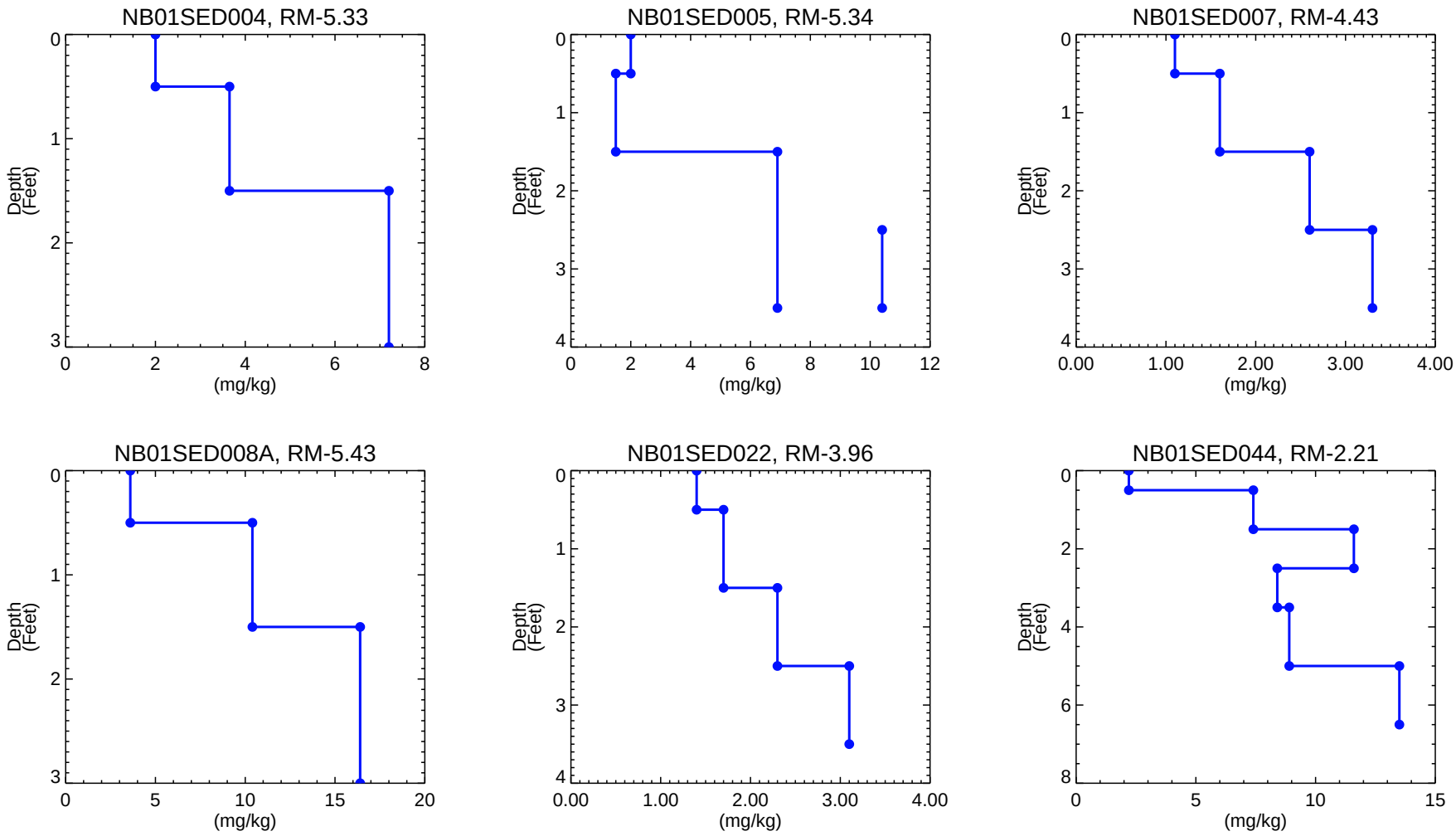
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KFI = known full inventory

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Figure 14g

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

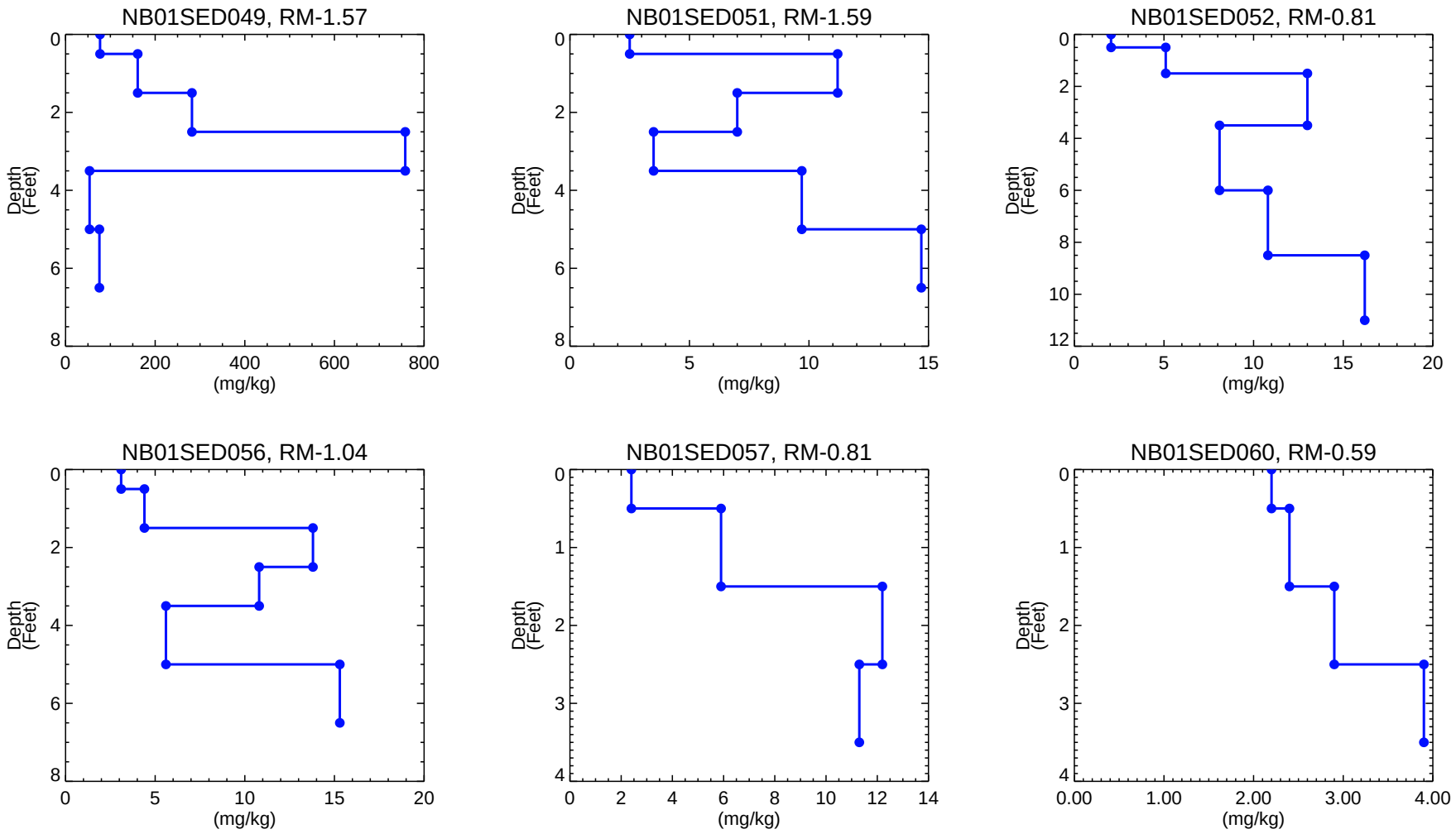


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PJ = professional judgement
KFI = known full inventory

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Figure 14h

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



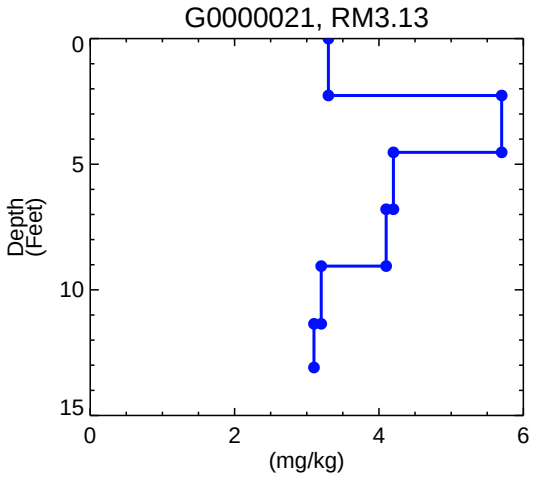
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14i

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

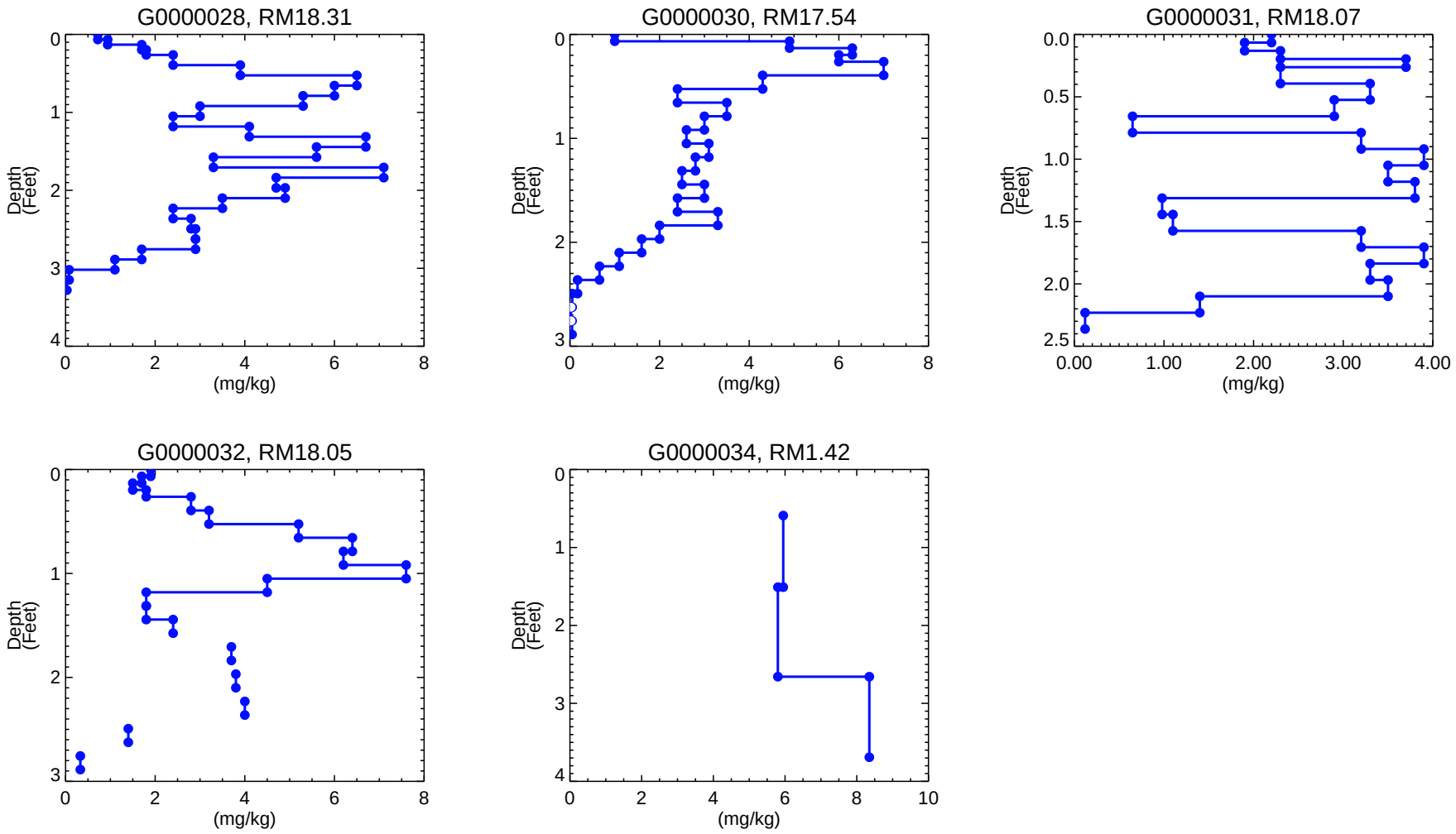


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14j

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

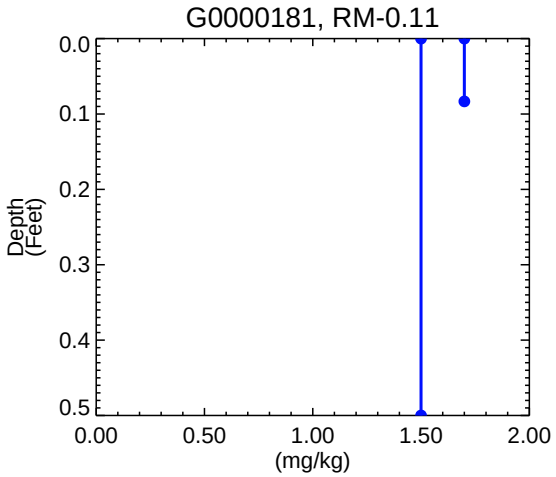


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14k

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



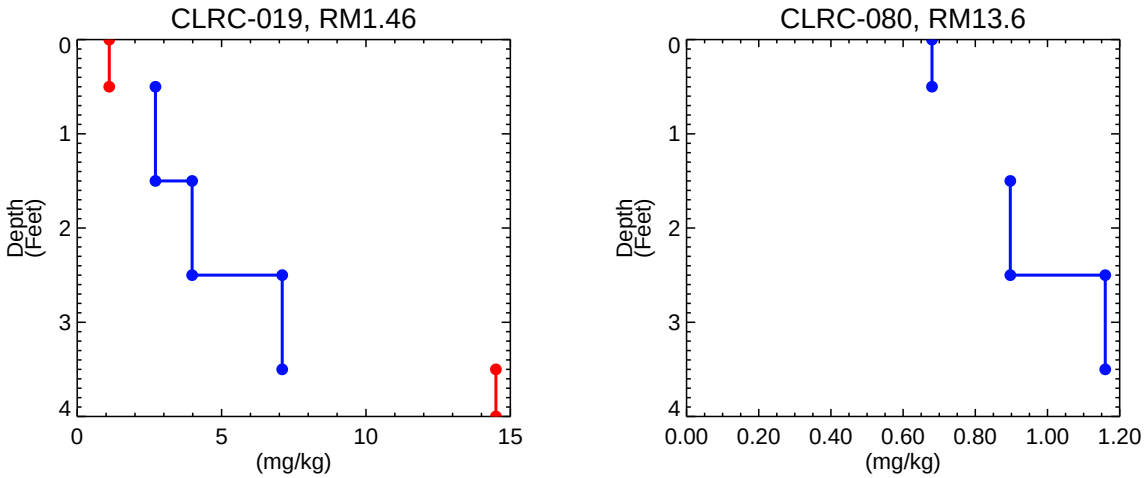
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PJ = professional judgement
KFI = known full inventory

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Figure 14I

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

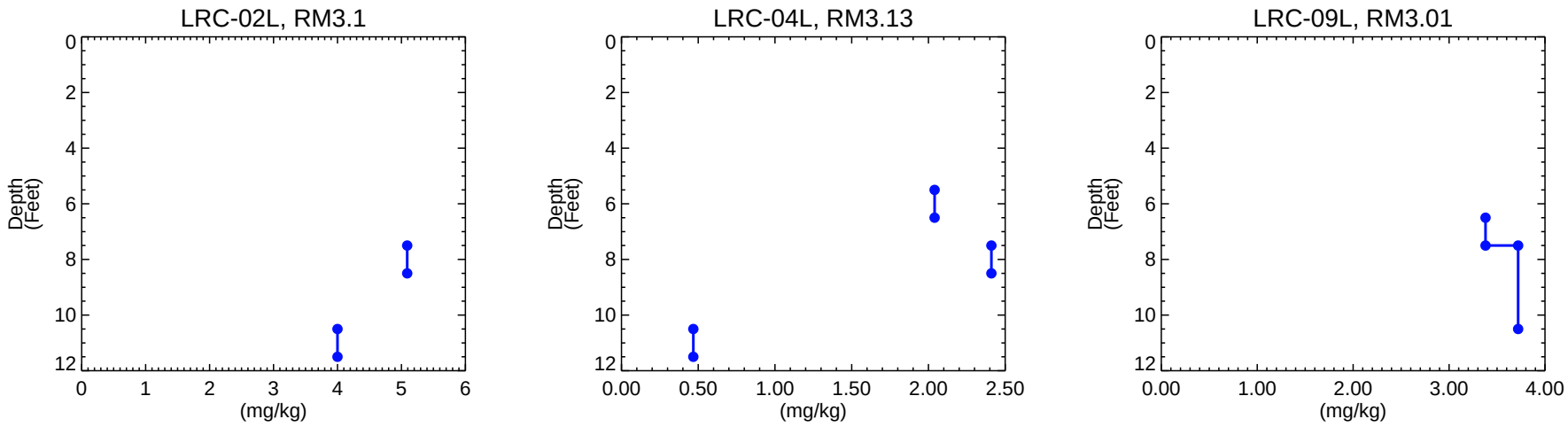


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PJ = professional judgement
KFI = known full inventory

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Figure 14m

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

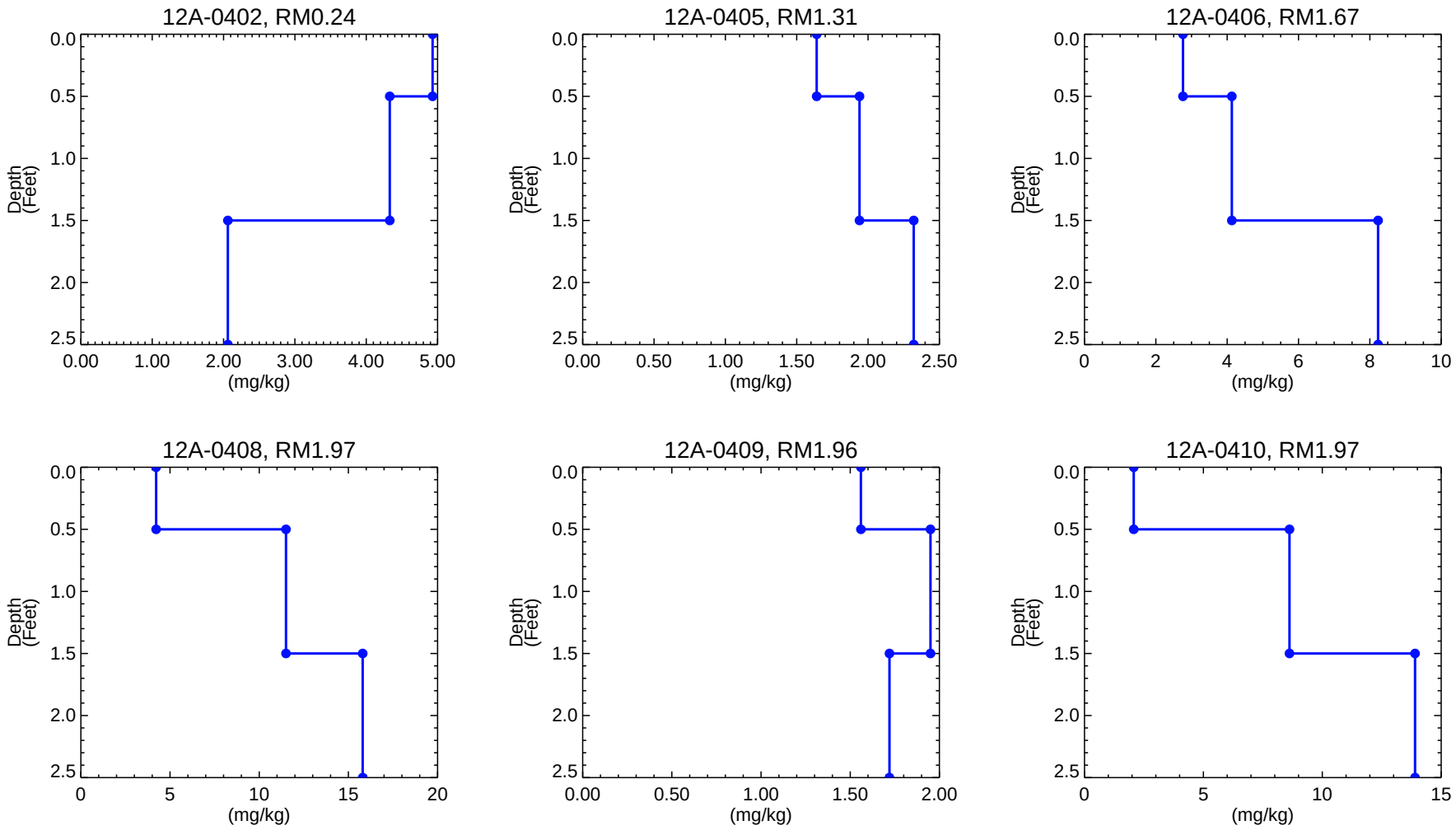


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14n

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



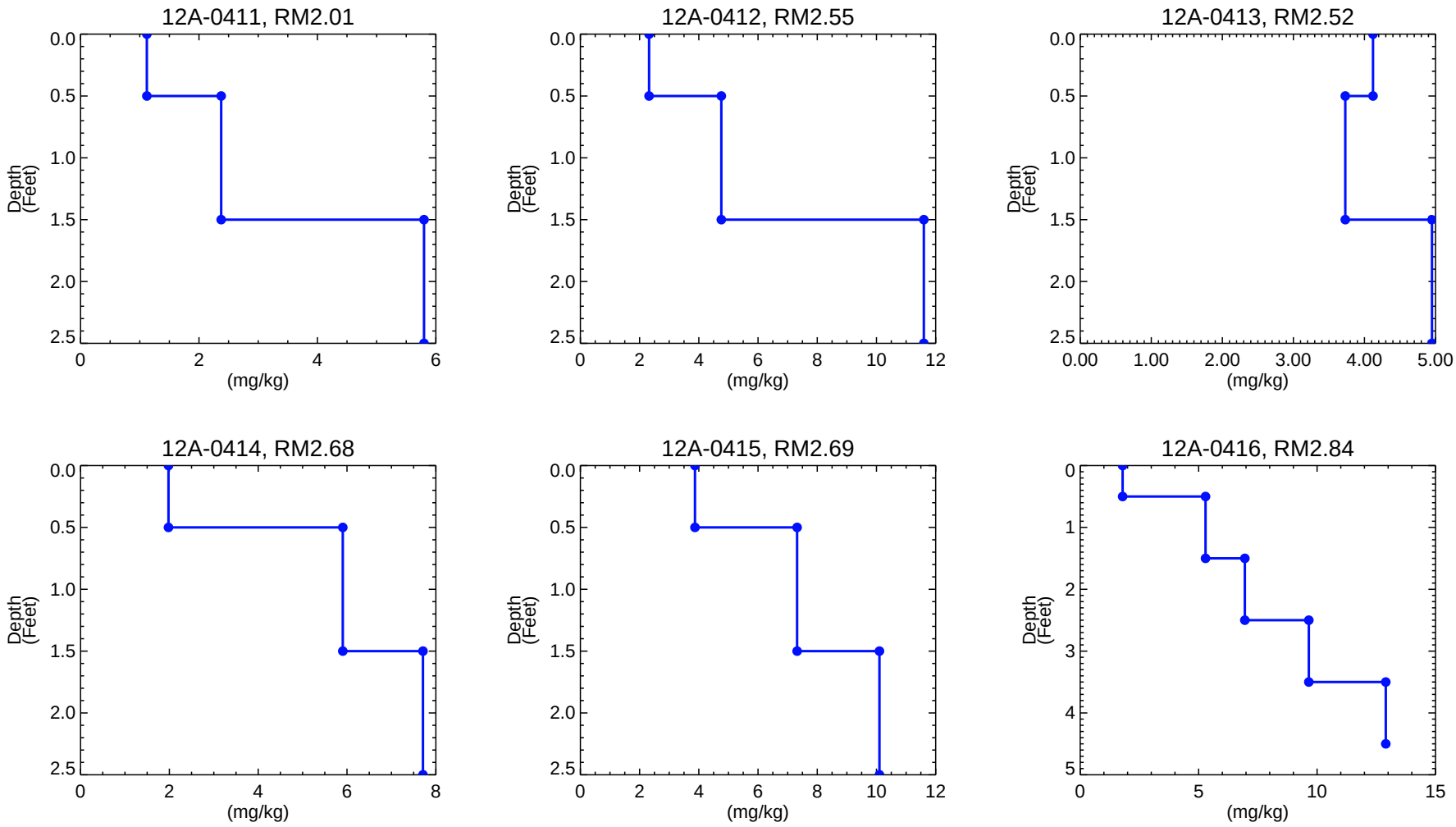
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PJ = professional judgement
KFI = known full inventory

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Figure 14o

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

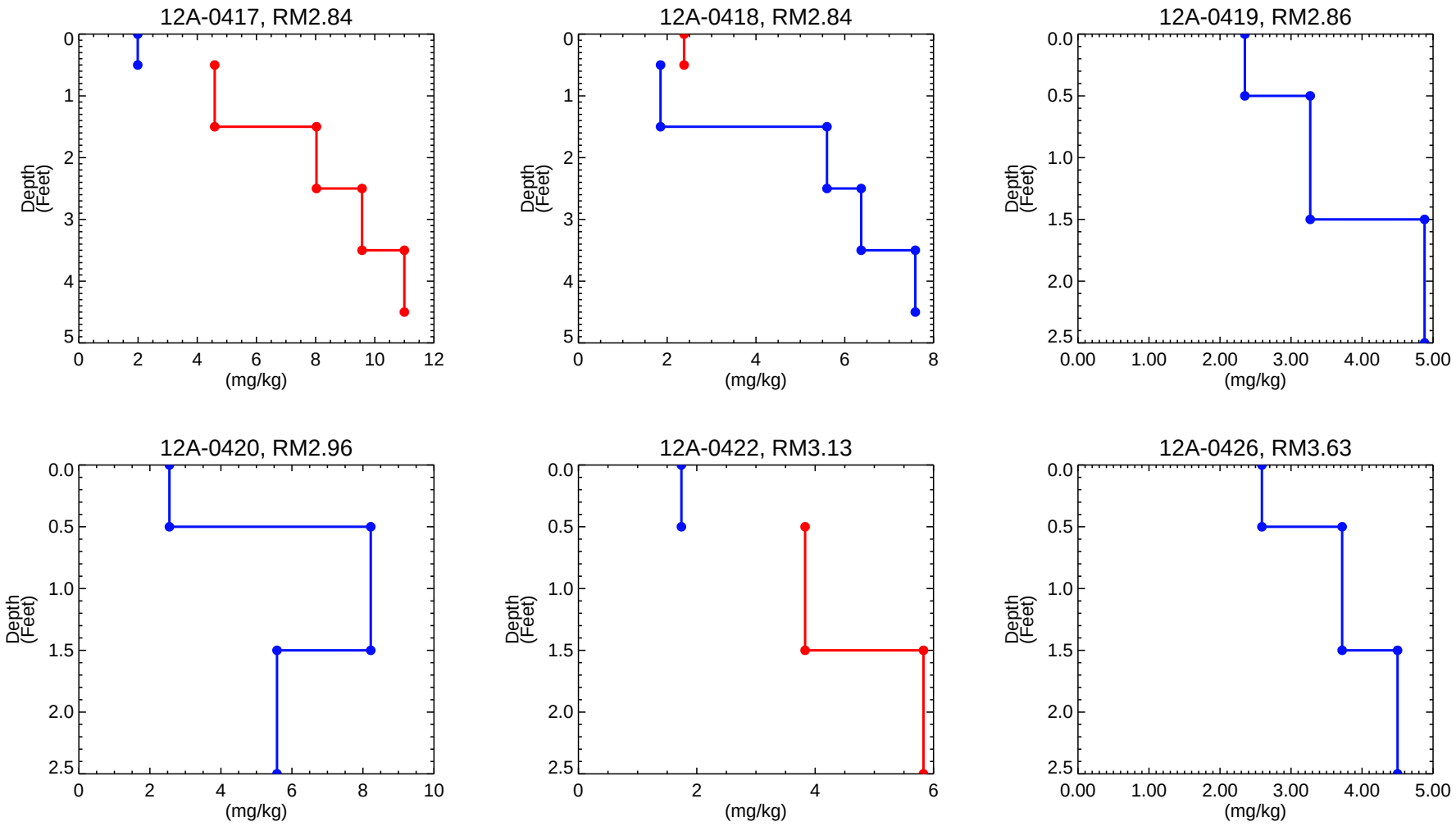


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Figure 14p

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

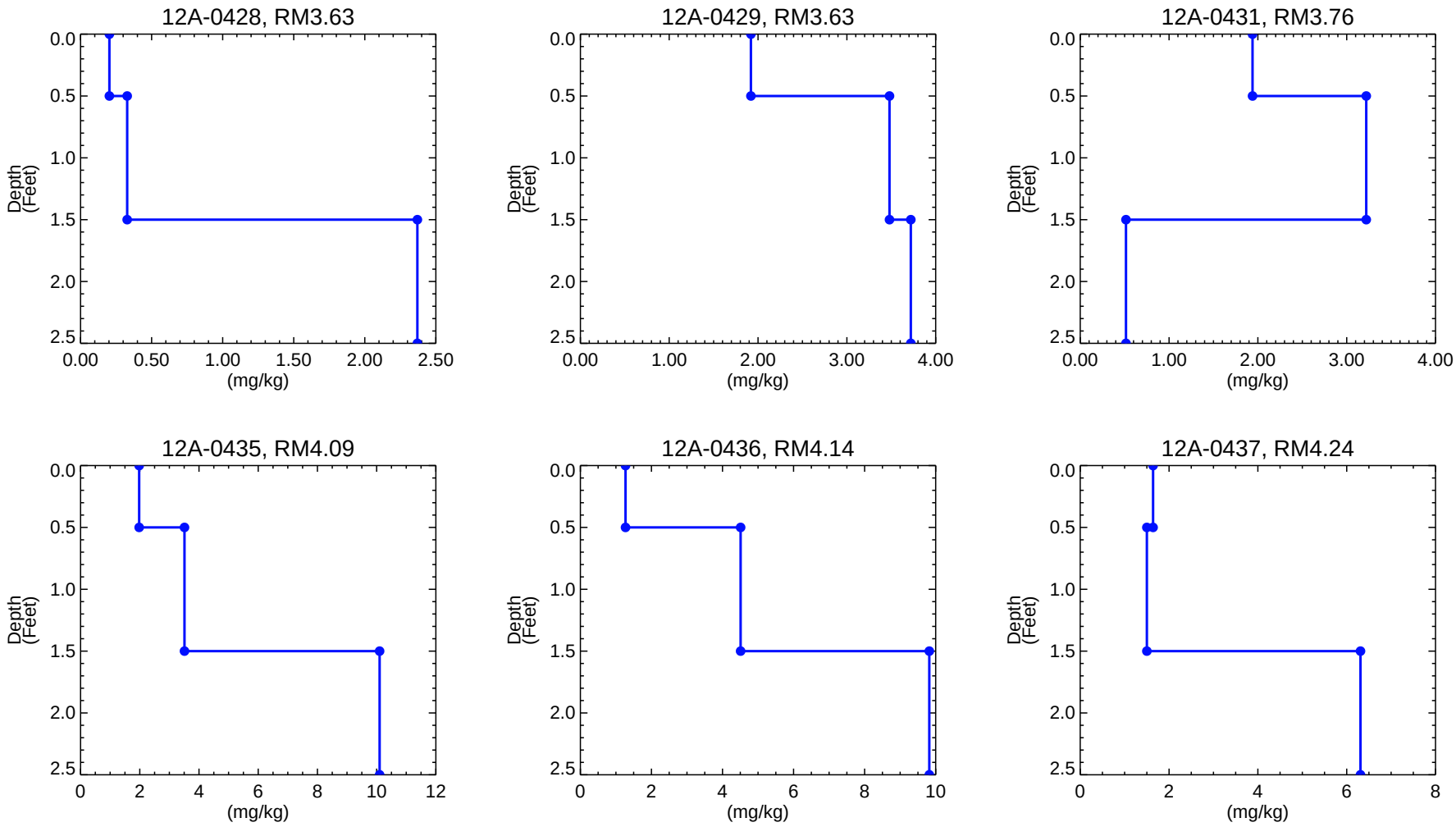


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 14q

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

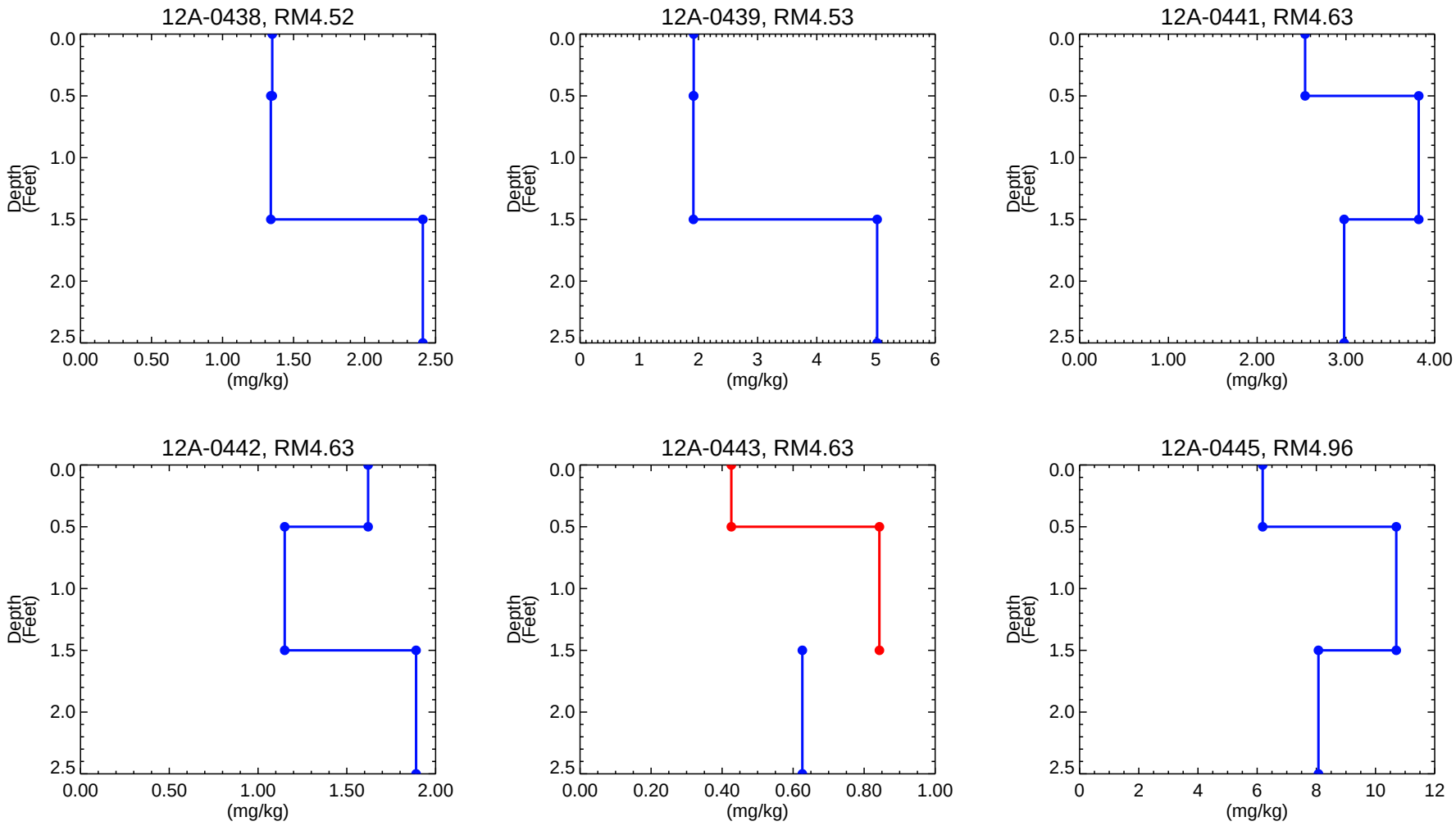


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
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Figure 14r

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

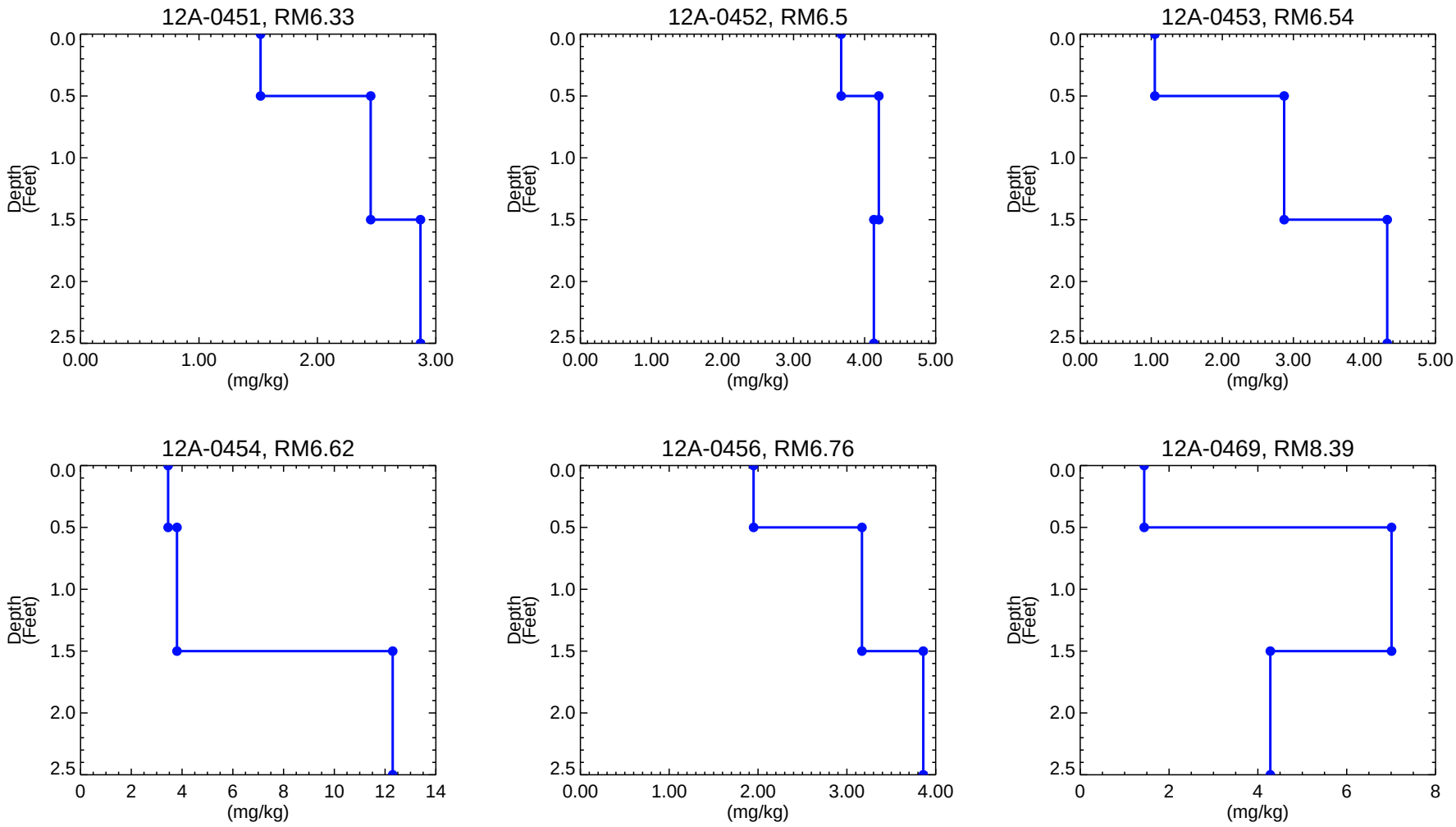


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
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Figure 14s

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



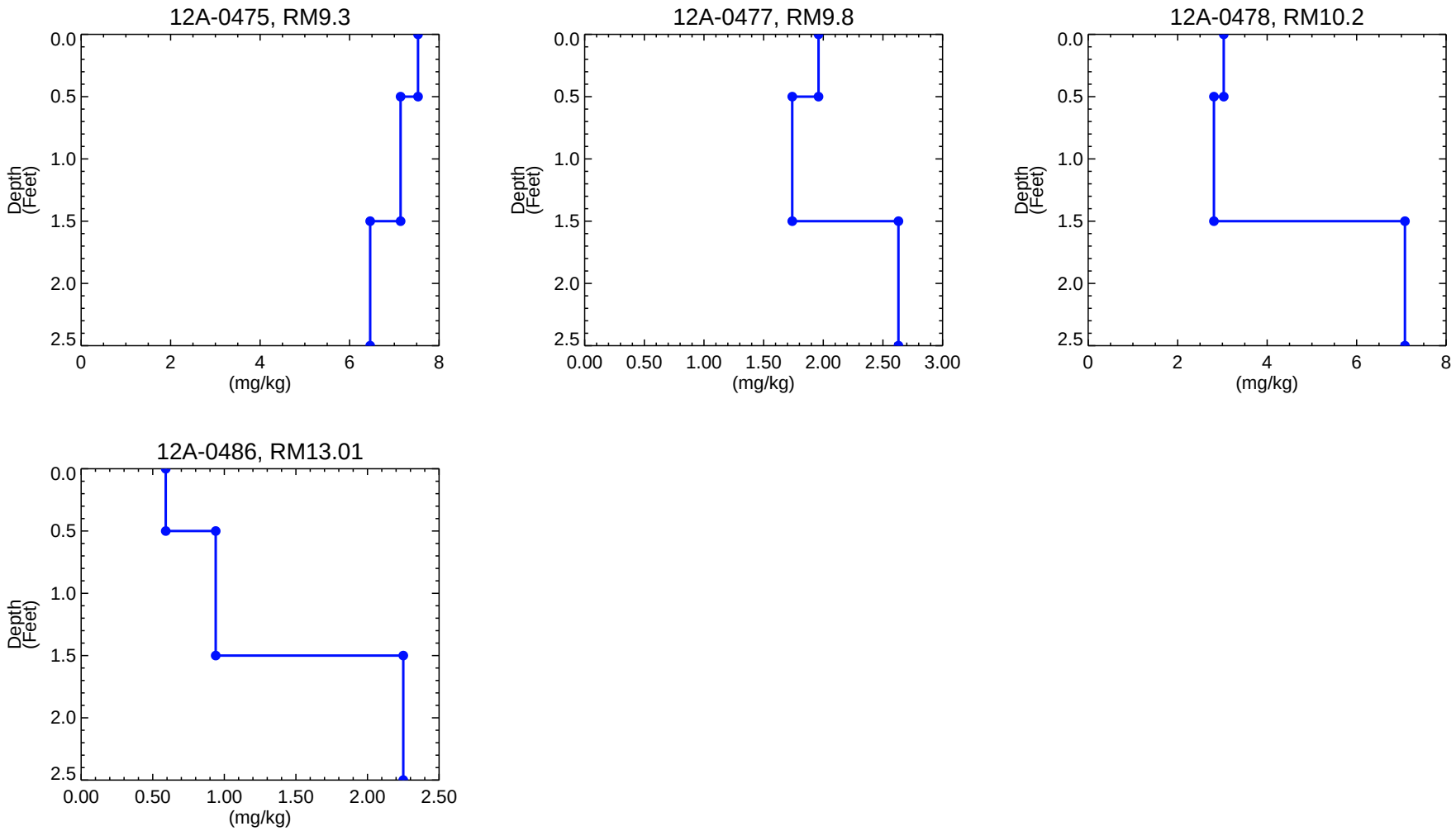
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
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Figure 14t

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

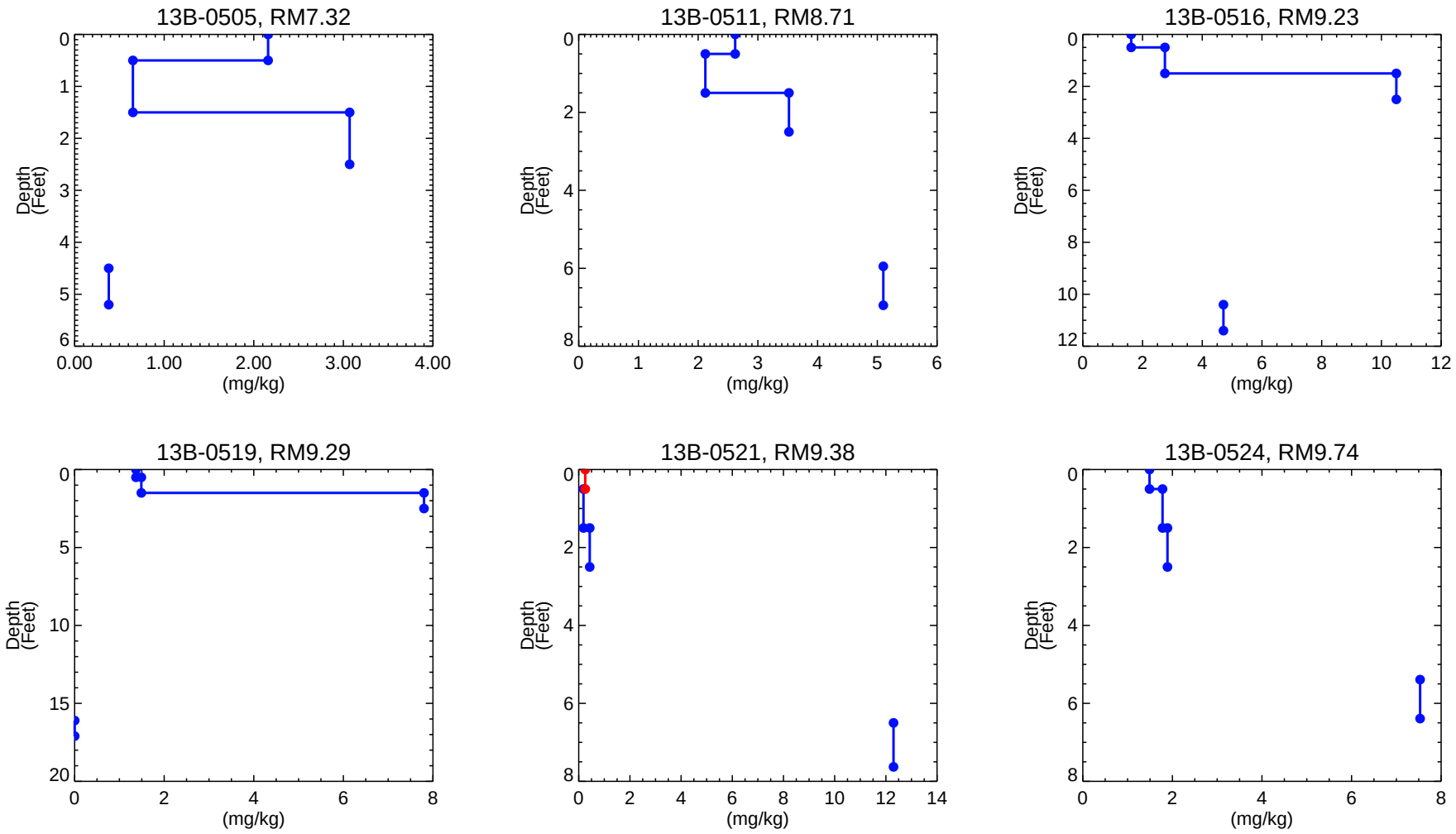


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
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Figure 14u

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



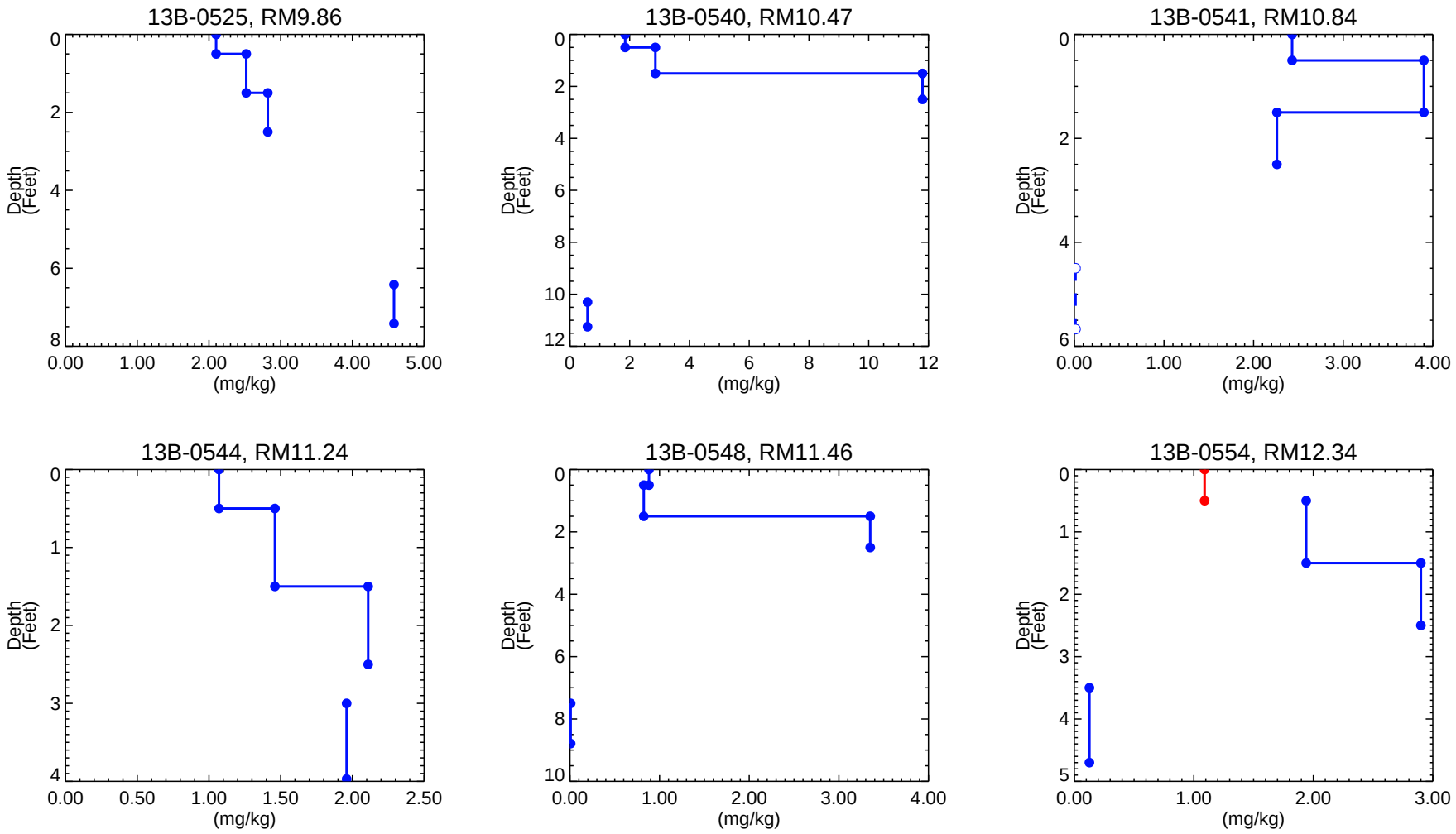
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14v

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

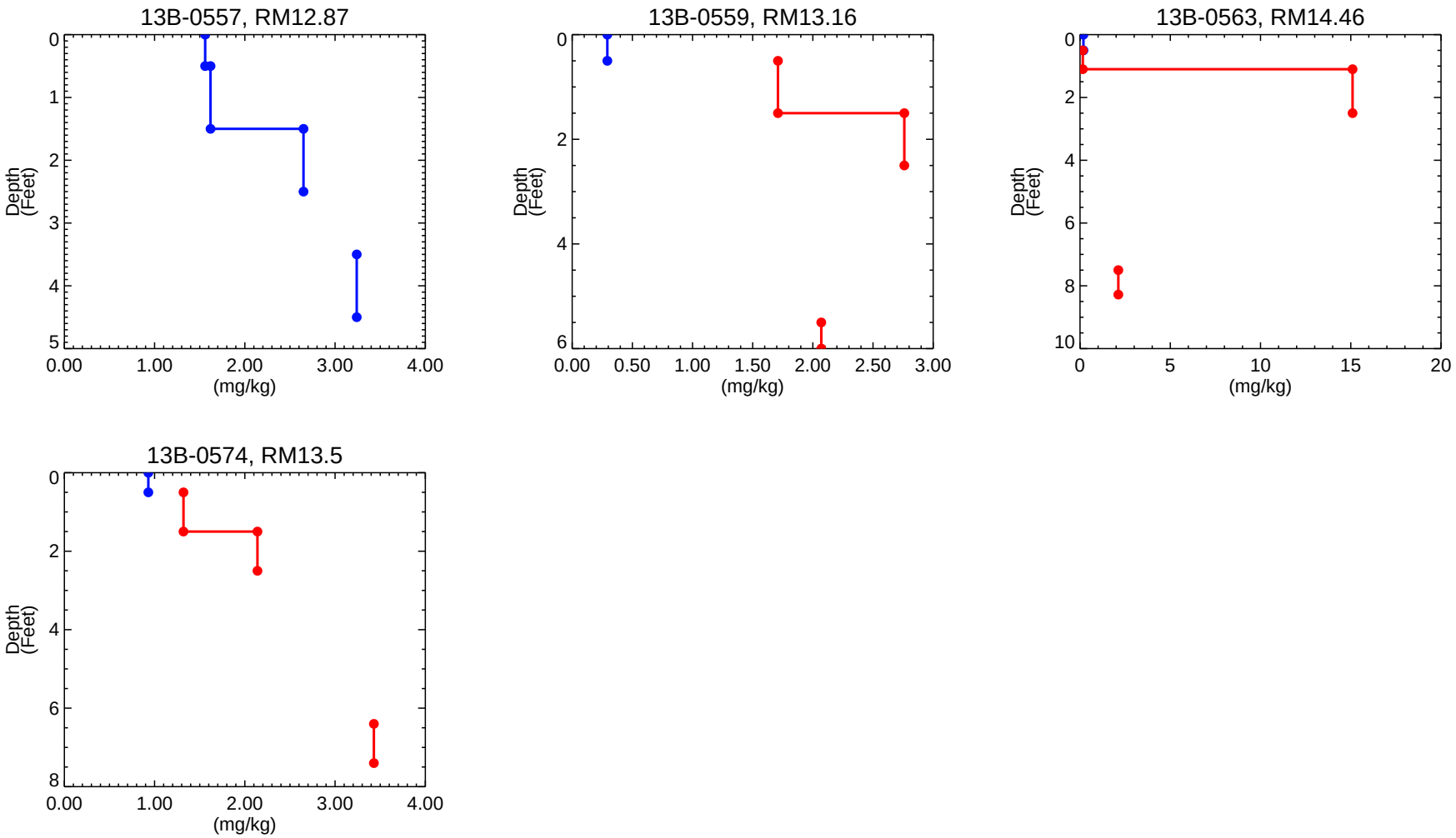


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14w

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury



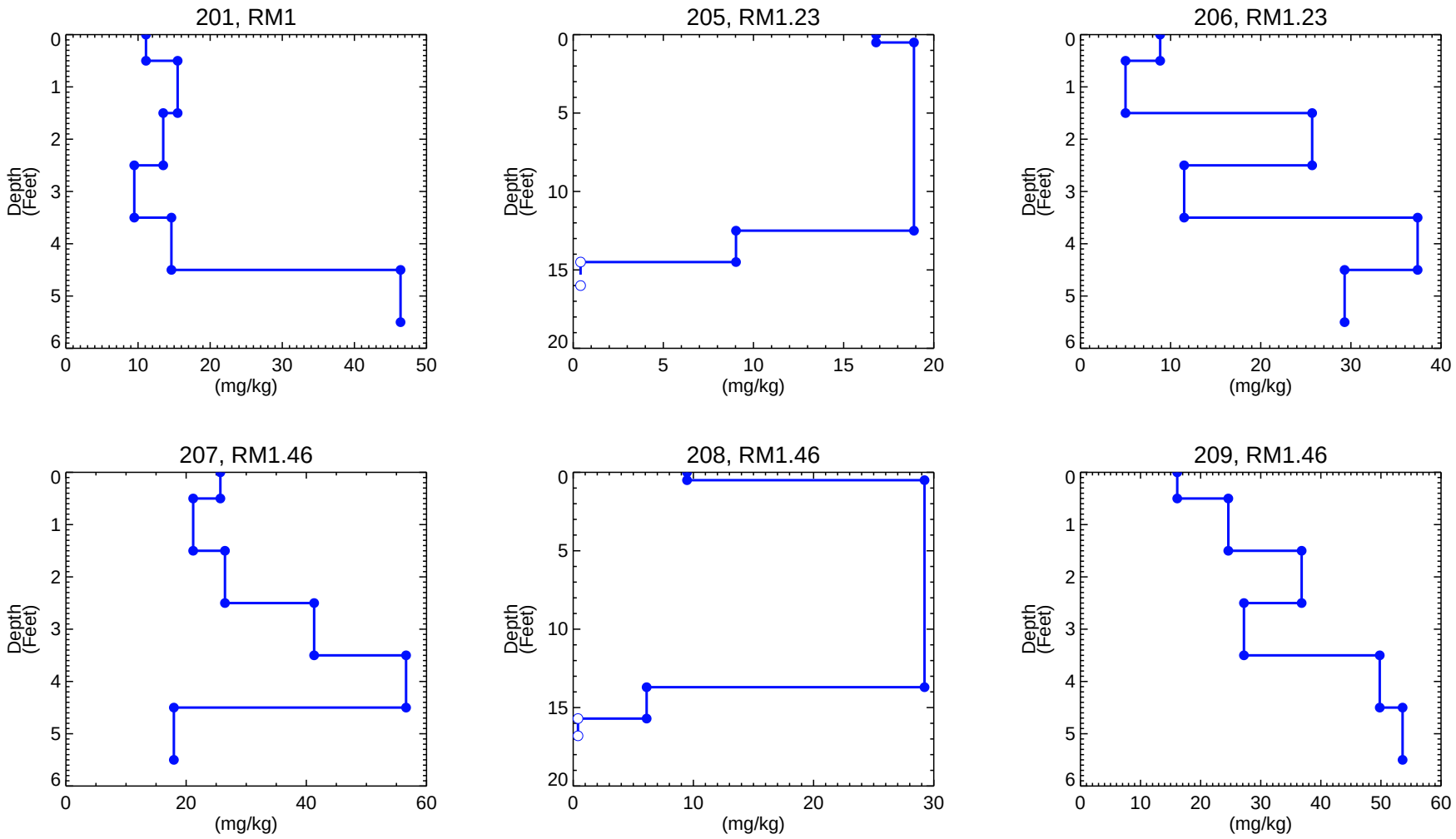
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
PJ = professional judgement
KFI = known full inventory

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Figure 14x

MPA Analysis: Vertical Profiles of Excluded Cores: Mercury

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



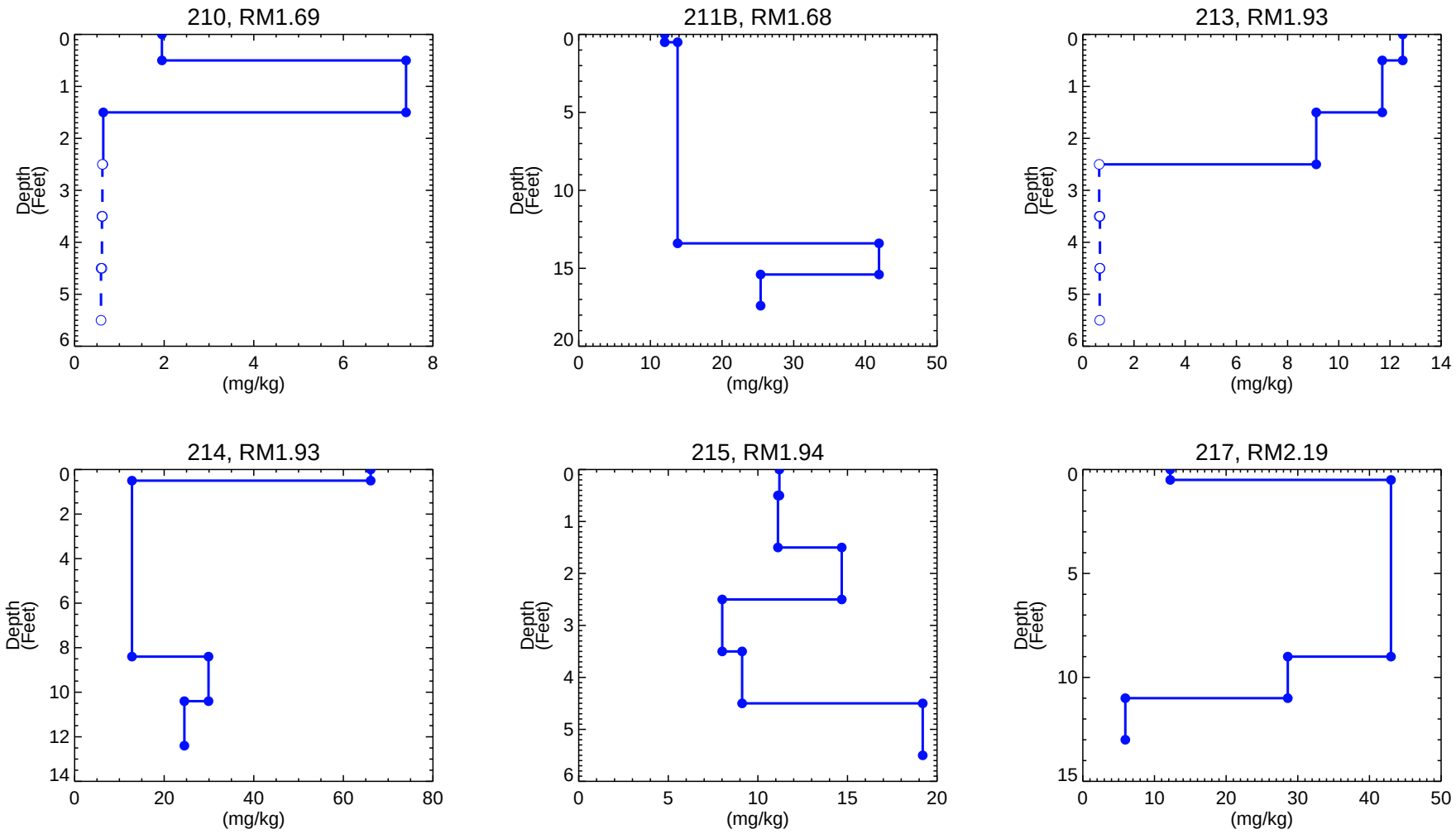
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15a

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



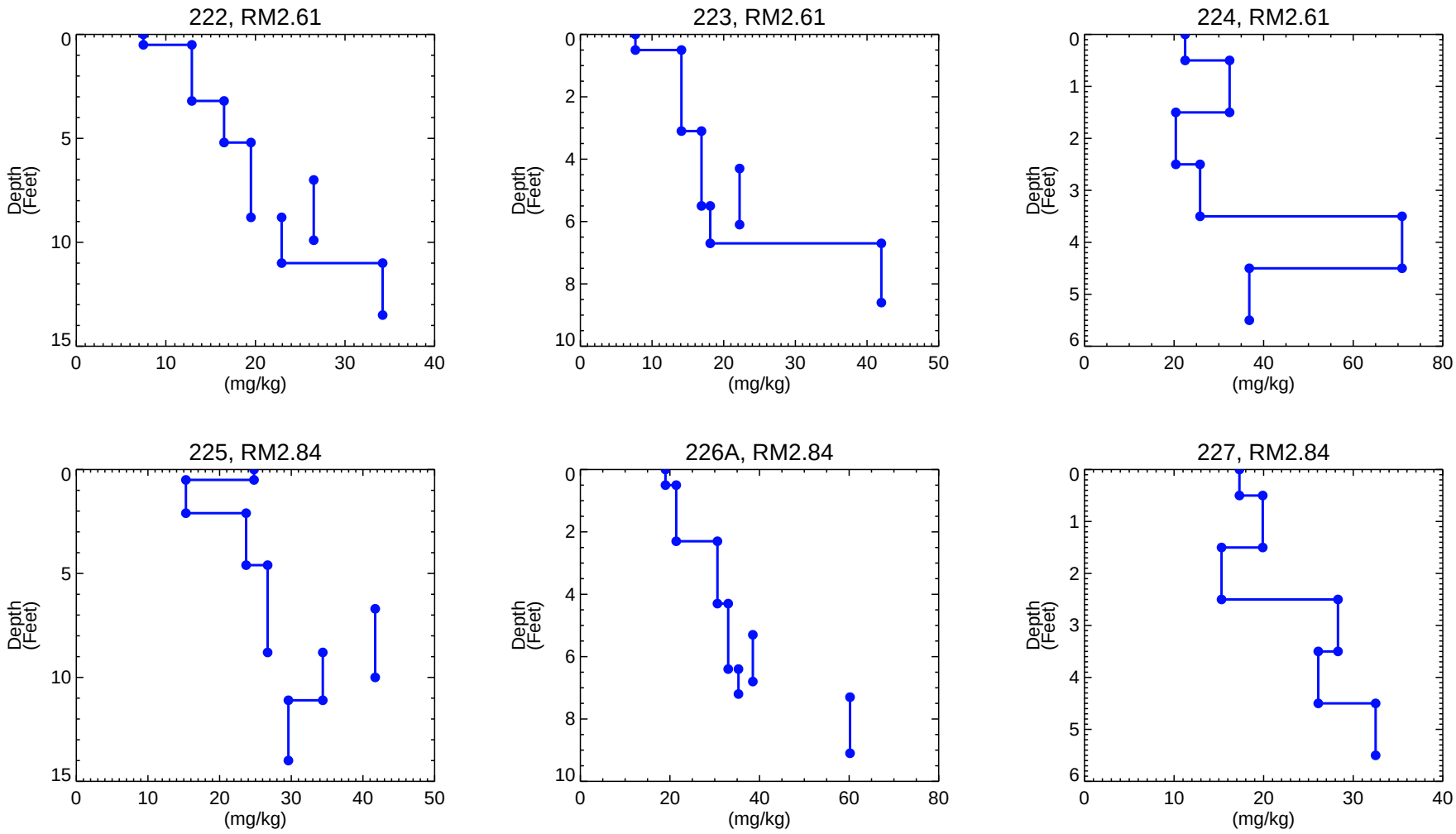
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15b

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



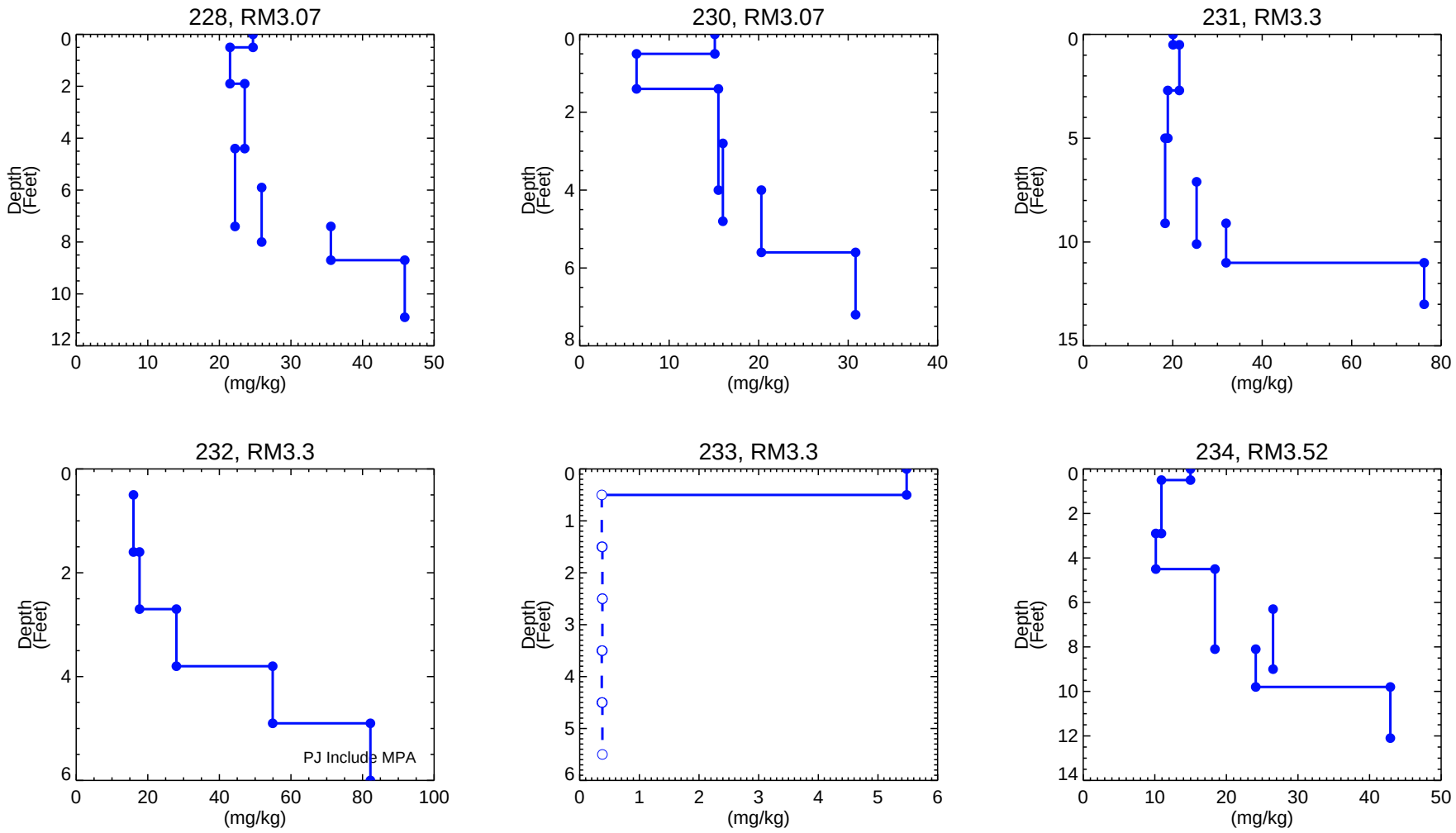
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15c

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



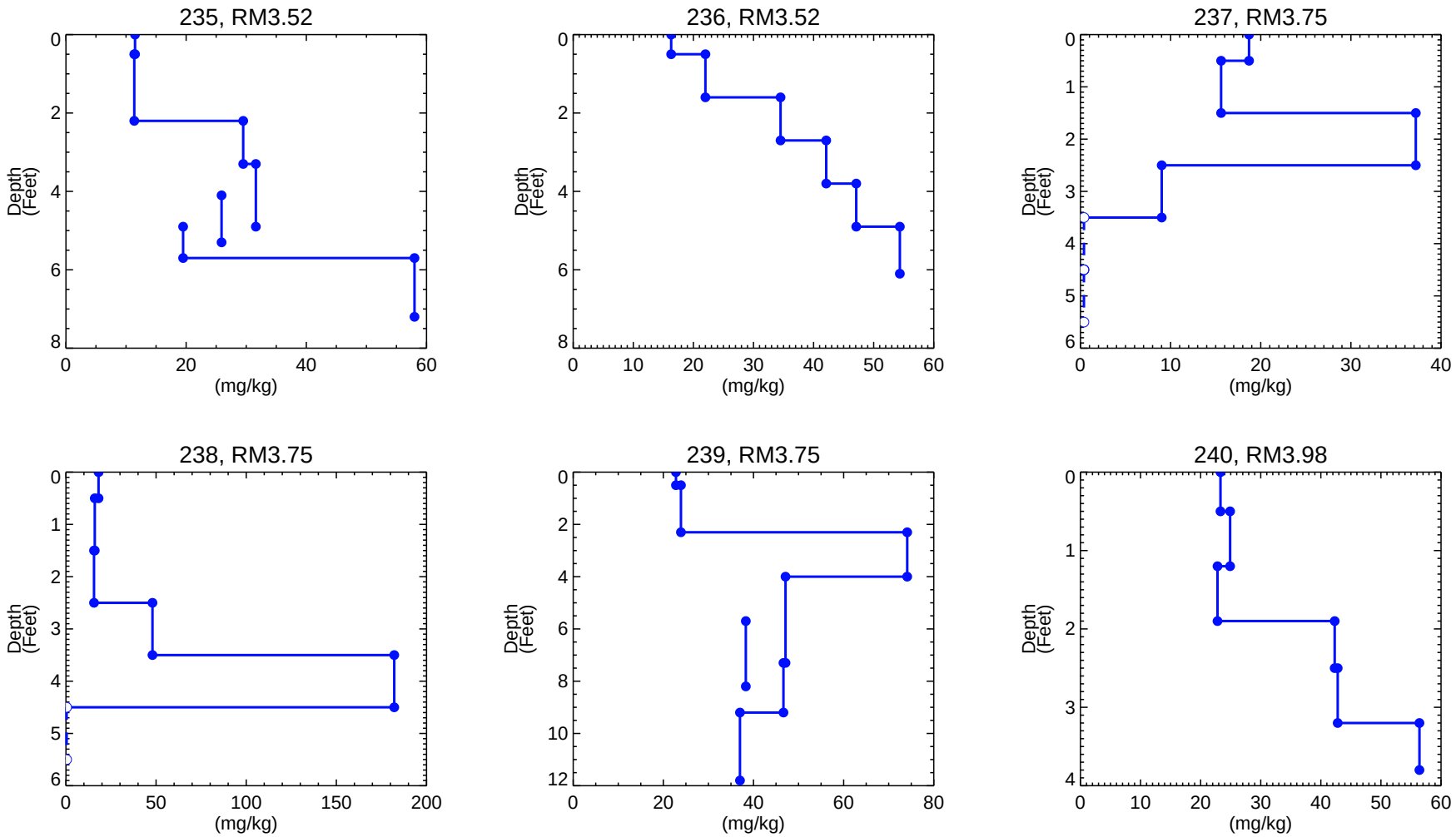
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15d

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



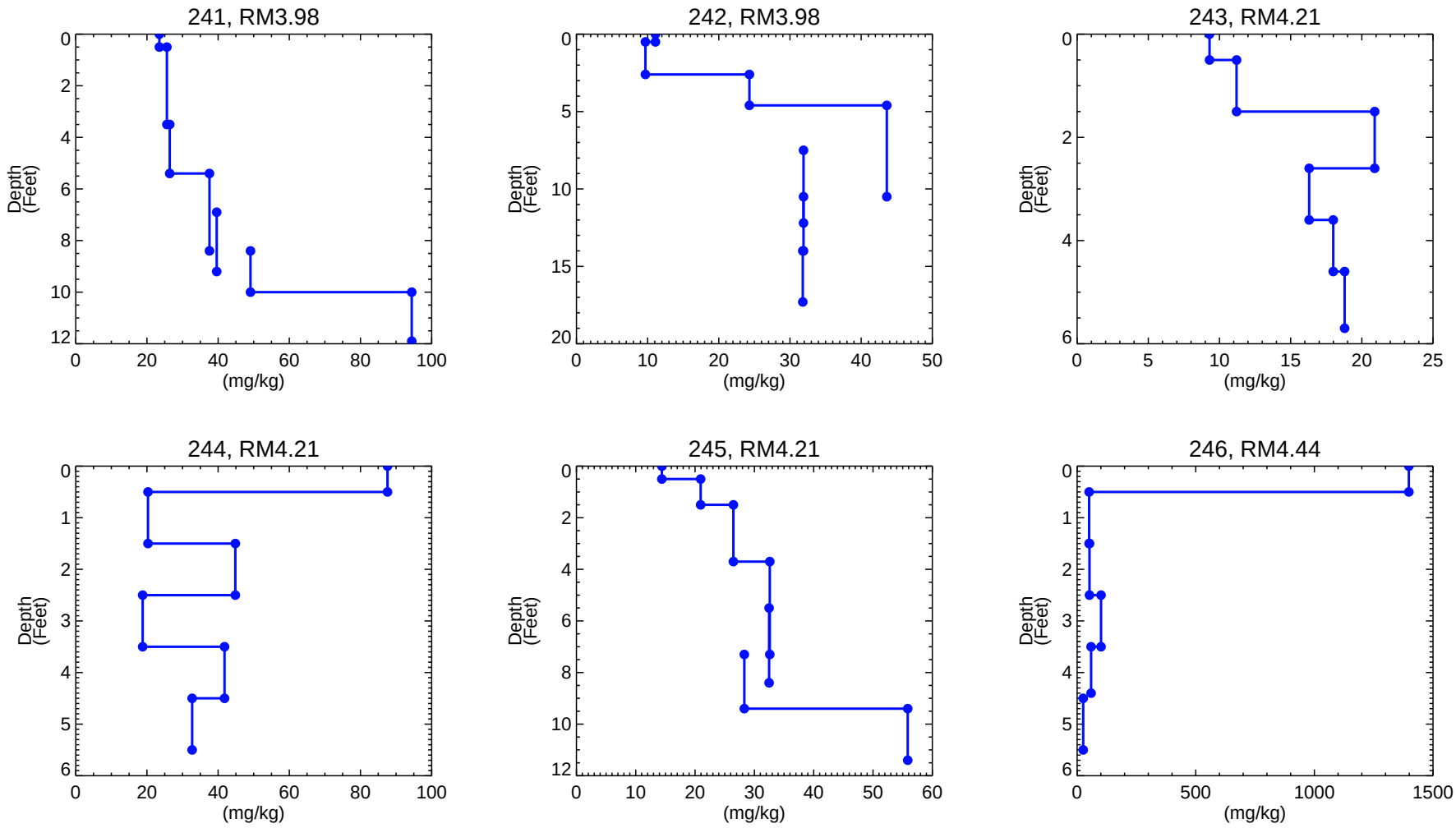
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15e

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



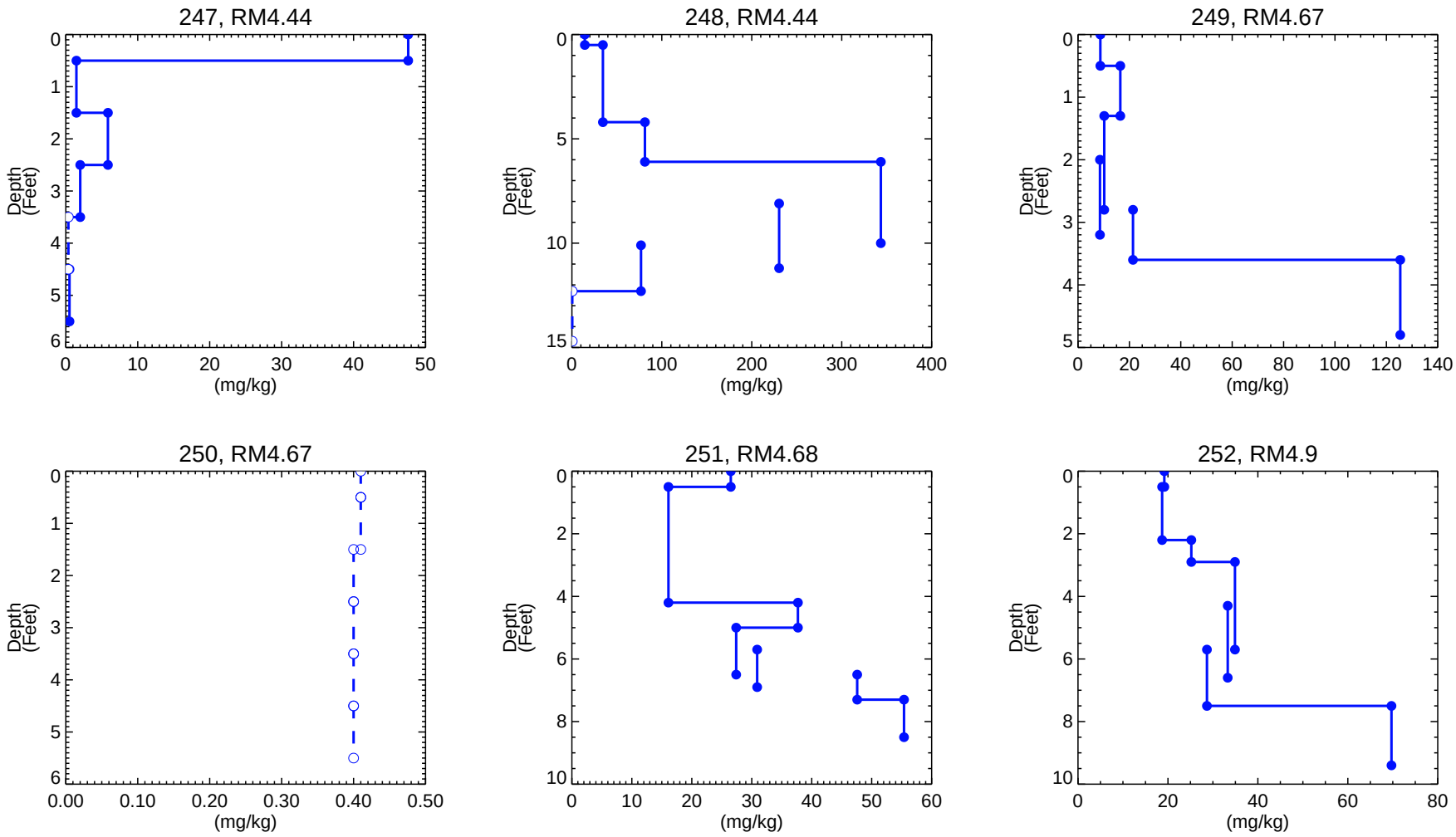
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15f

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



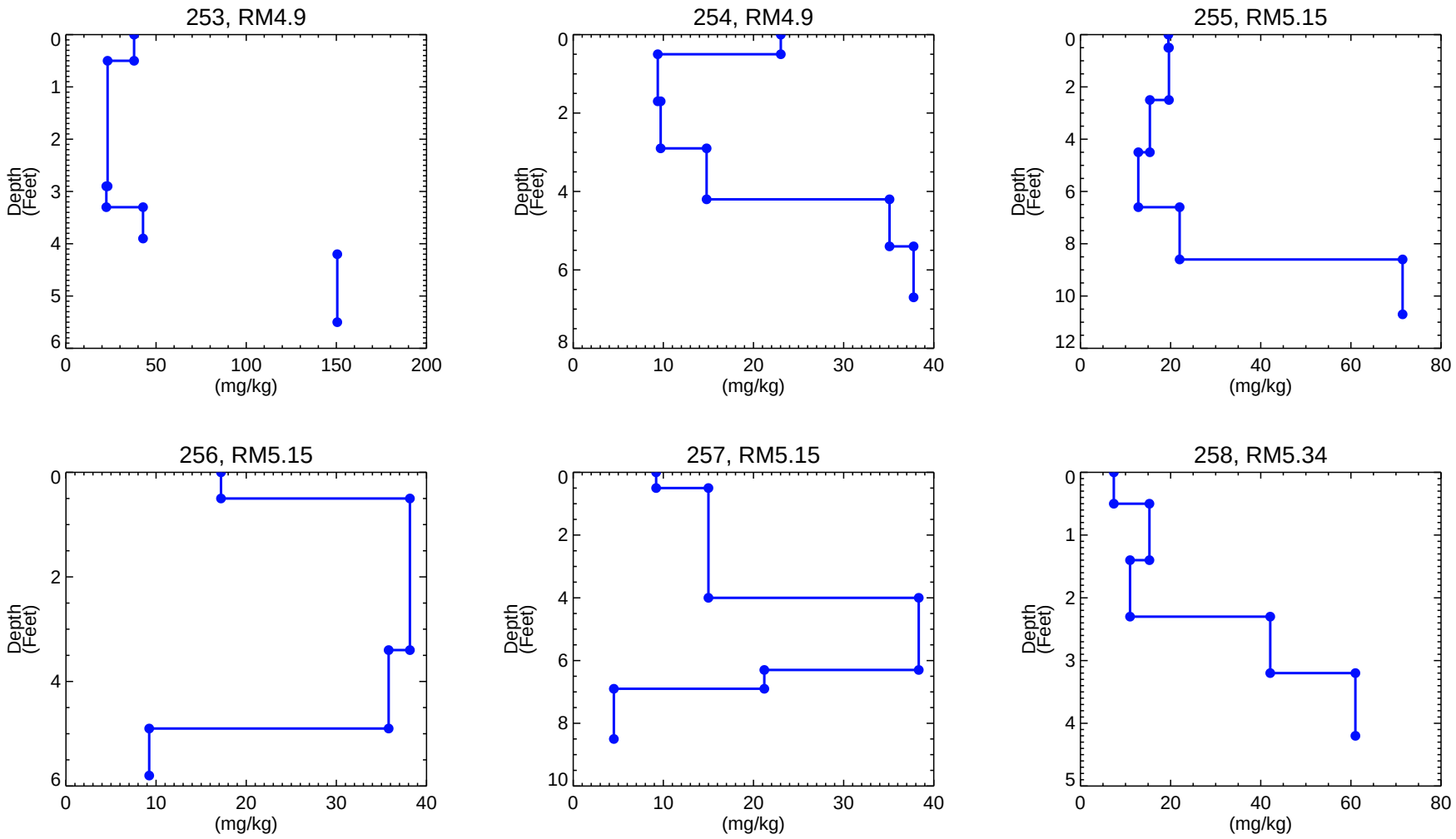
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15g

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

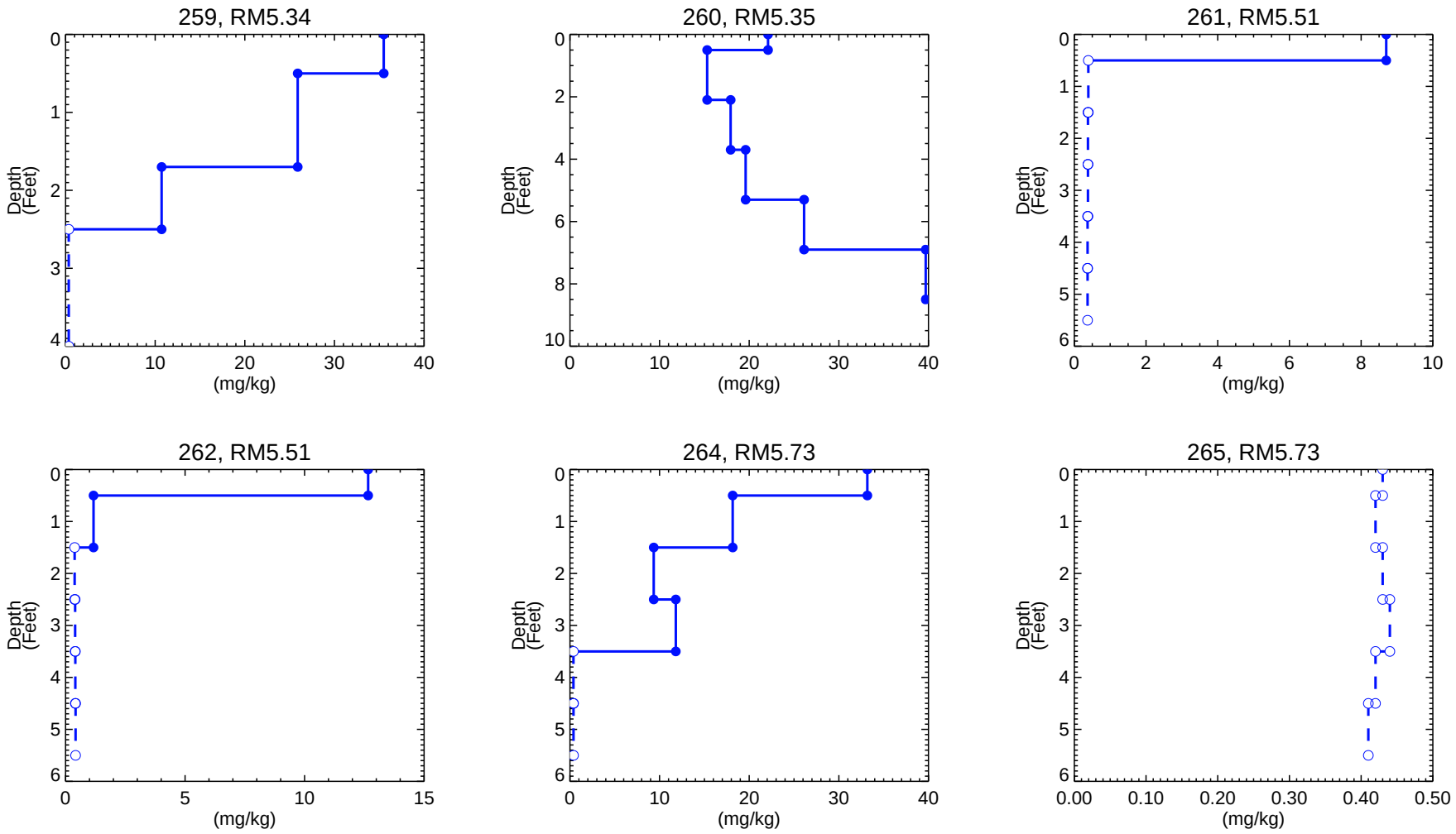


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 15h

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

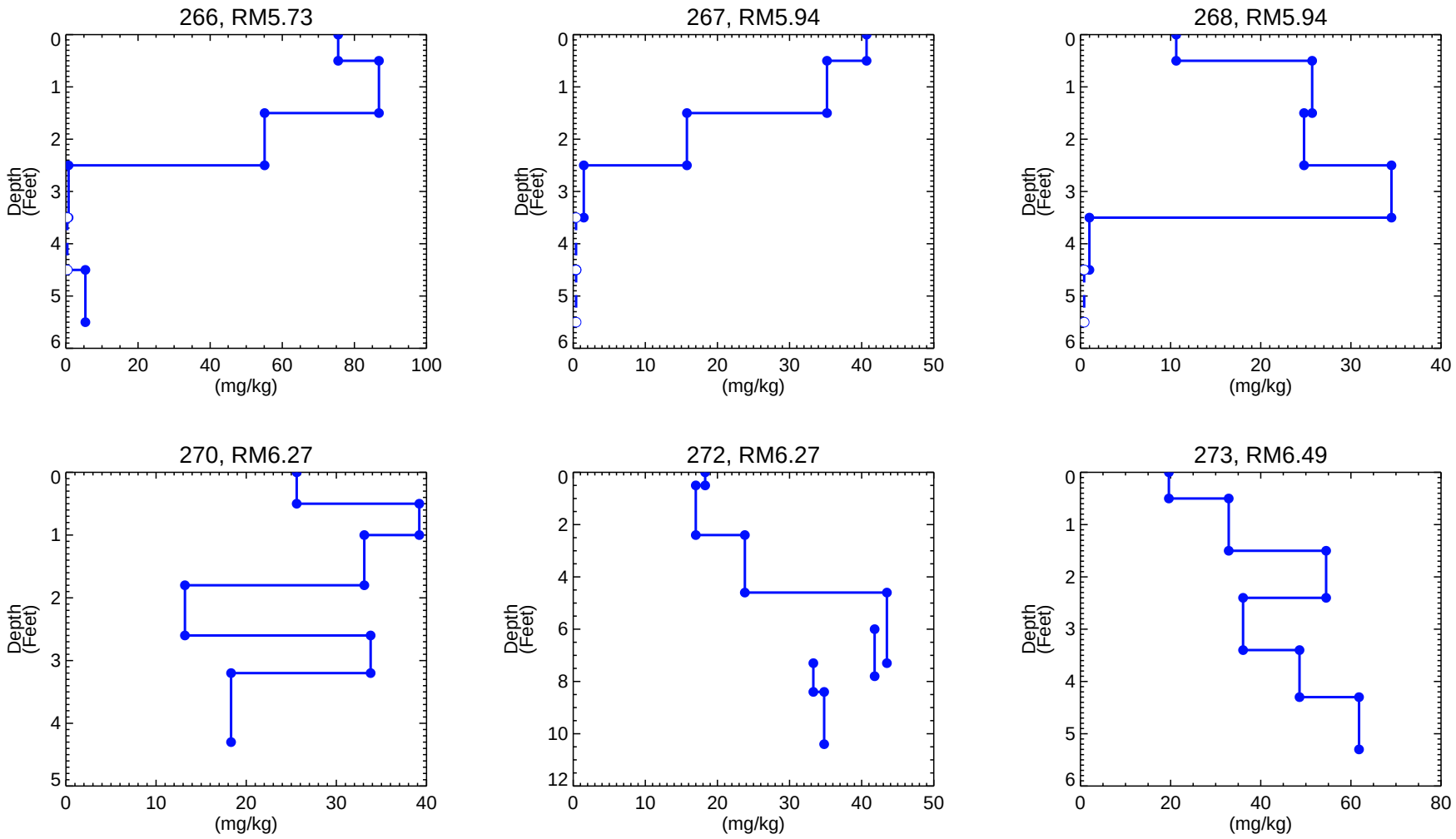


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15i

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH



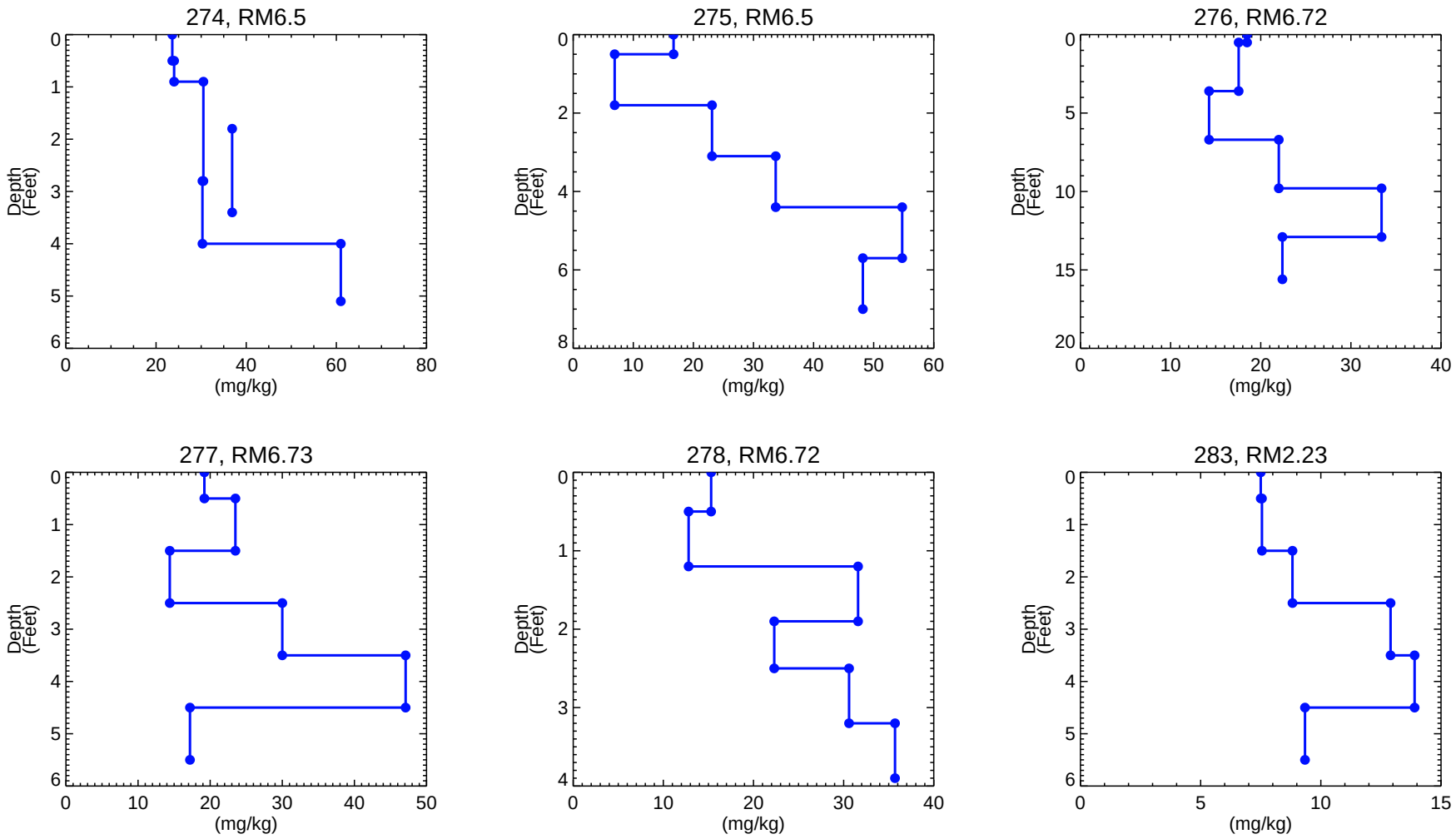
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15j

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



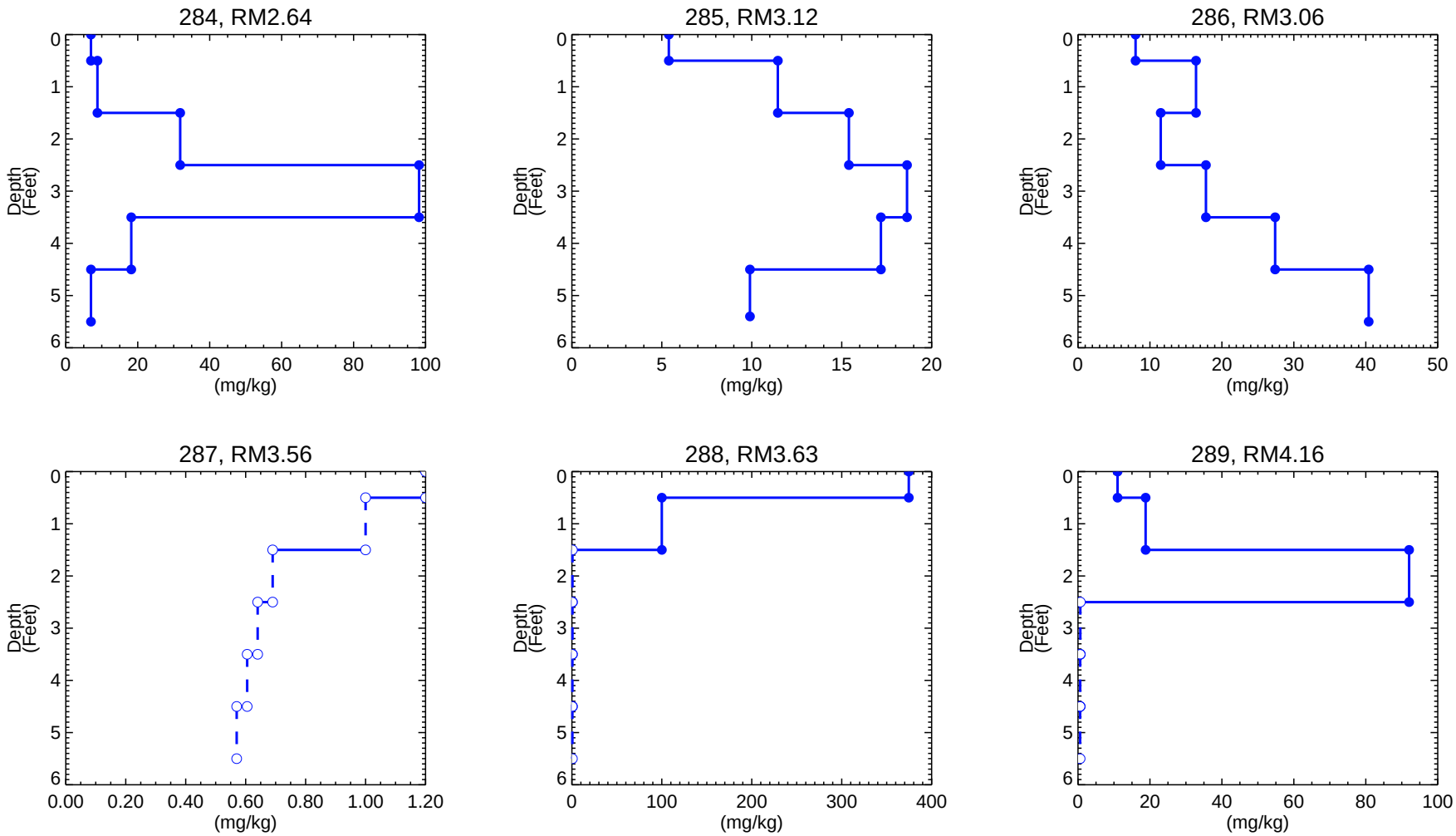
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15k

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

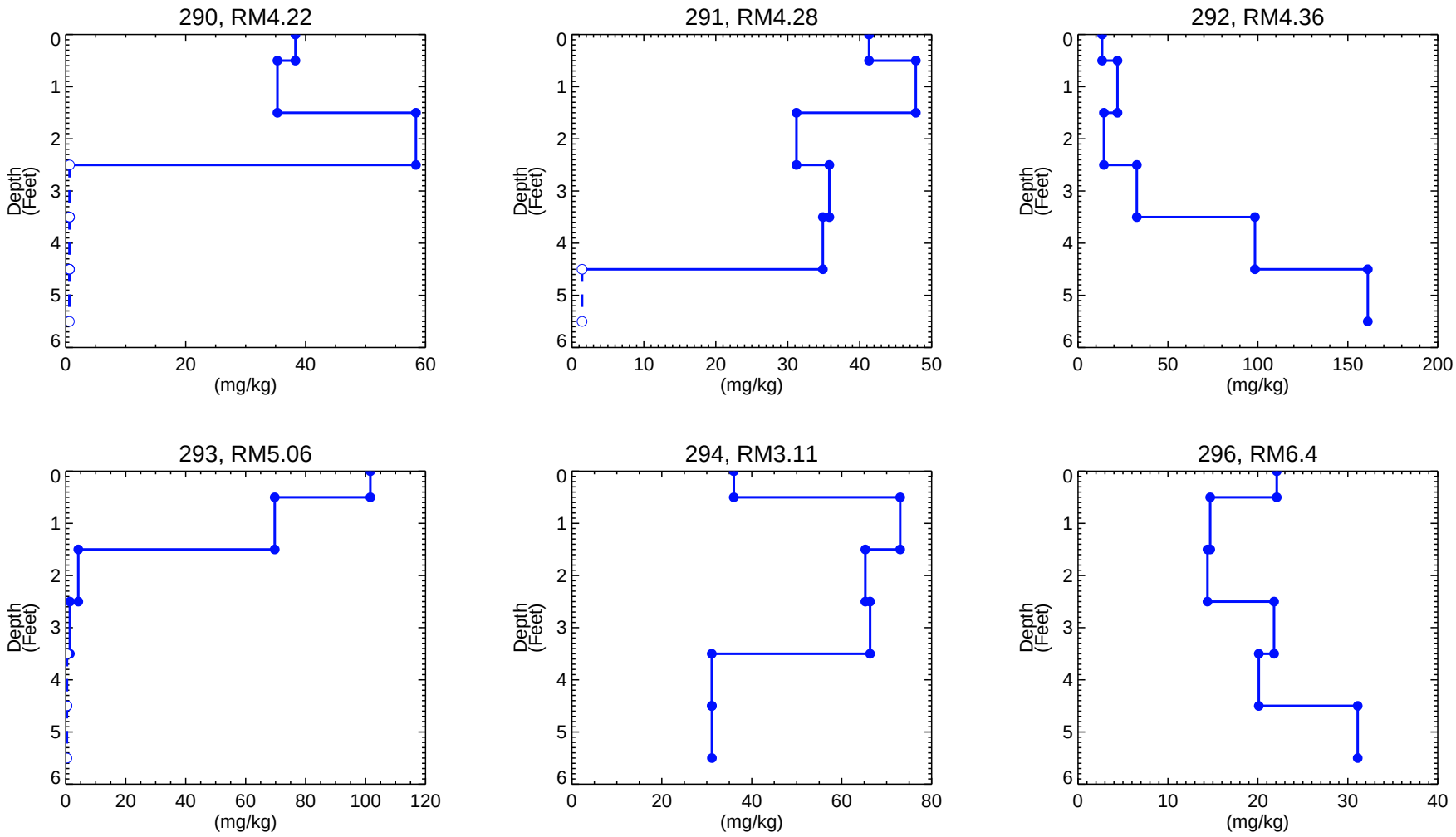


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15I

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH



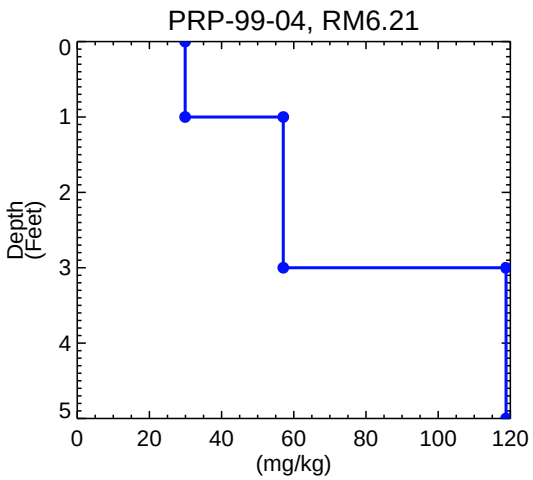
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15m

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



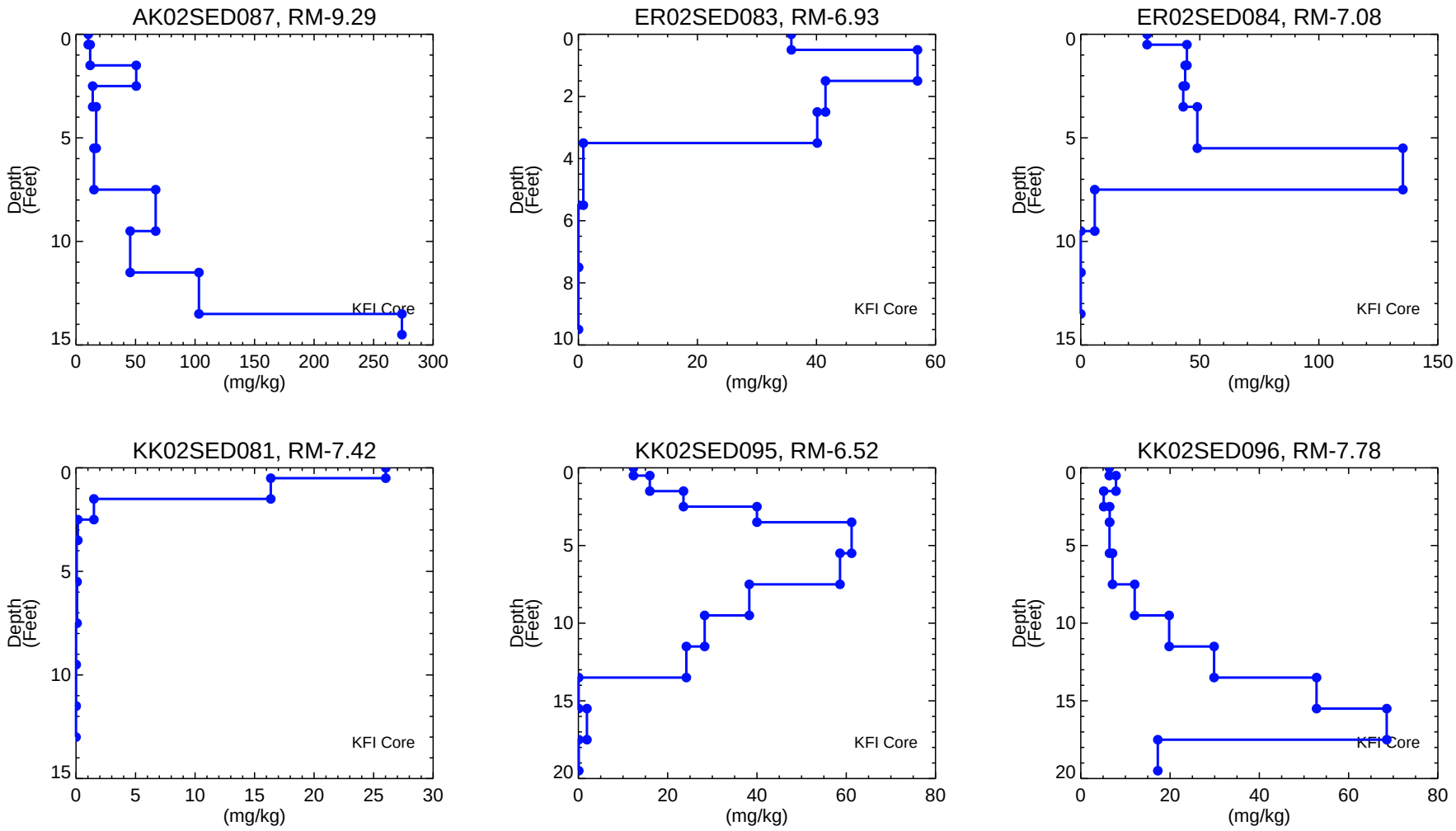
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15n

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



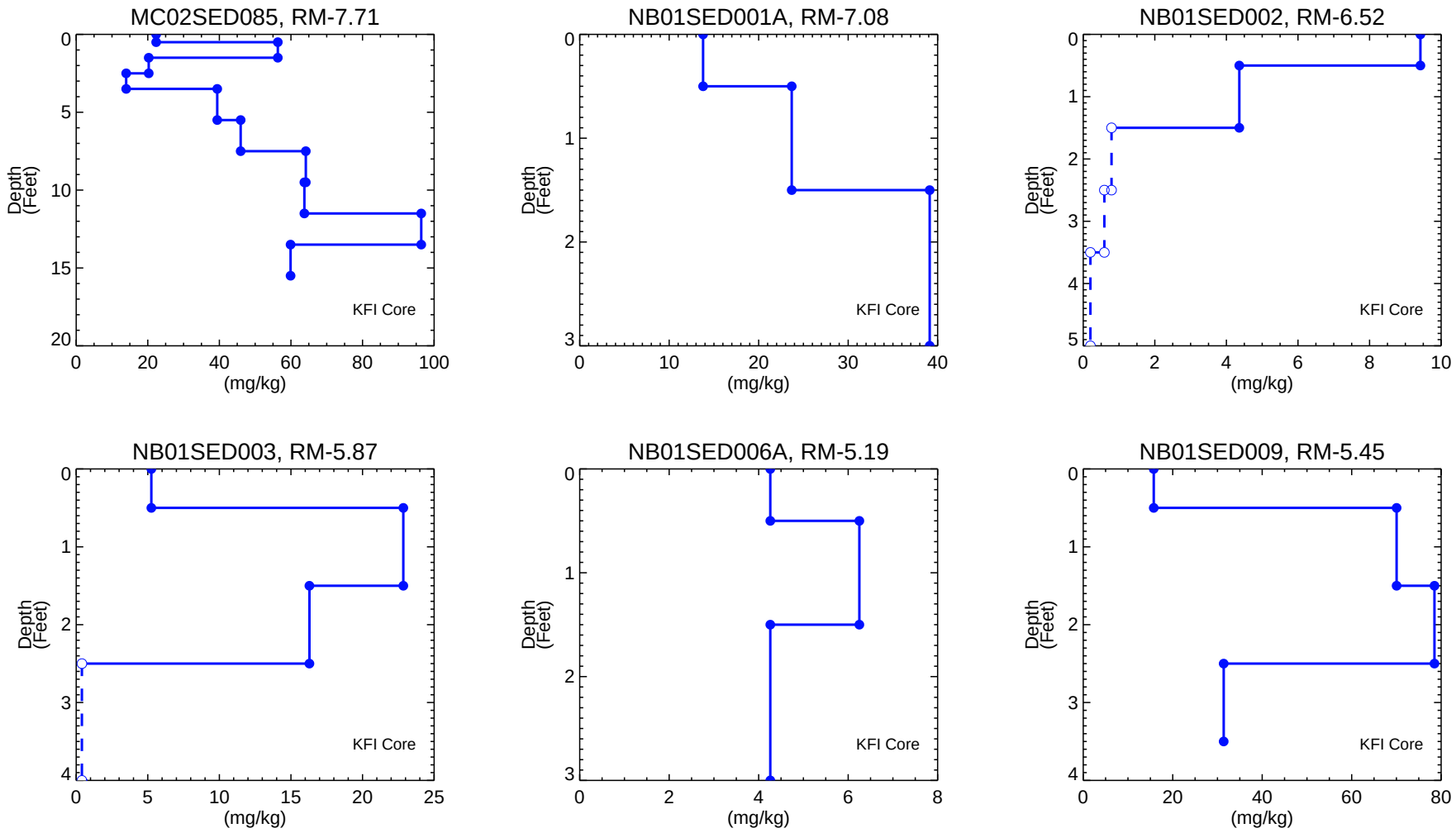
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15o

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



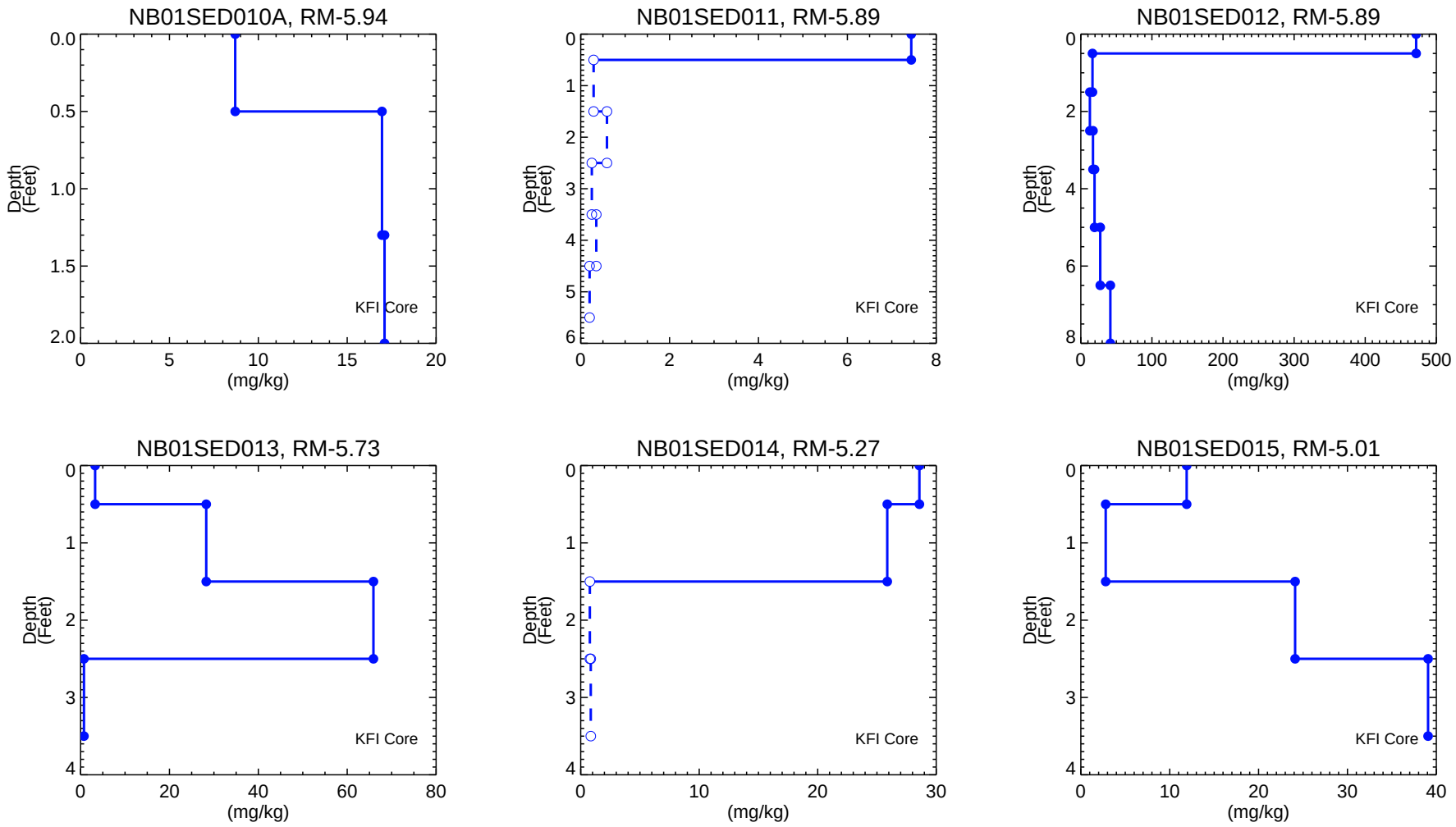
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15p

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



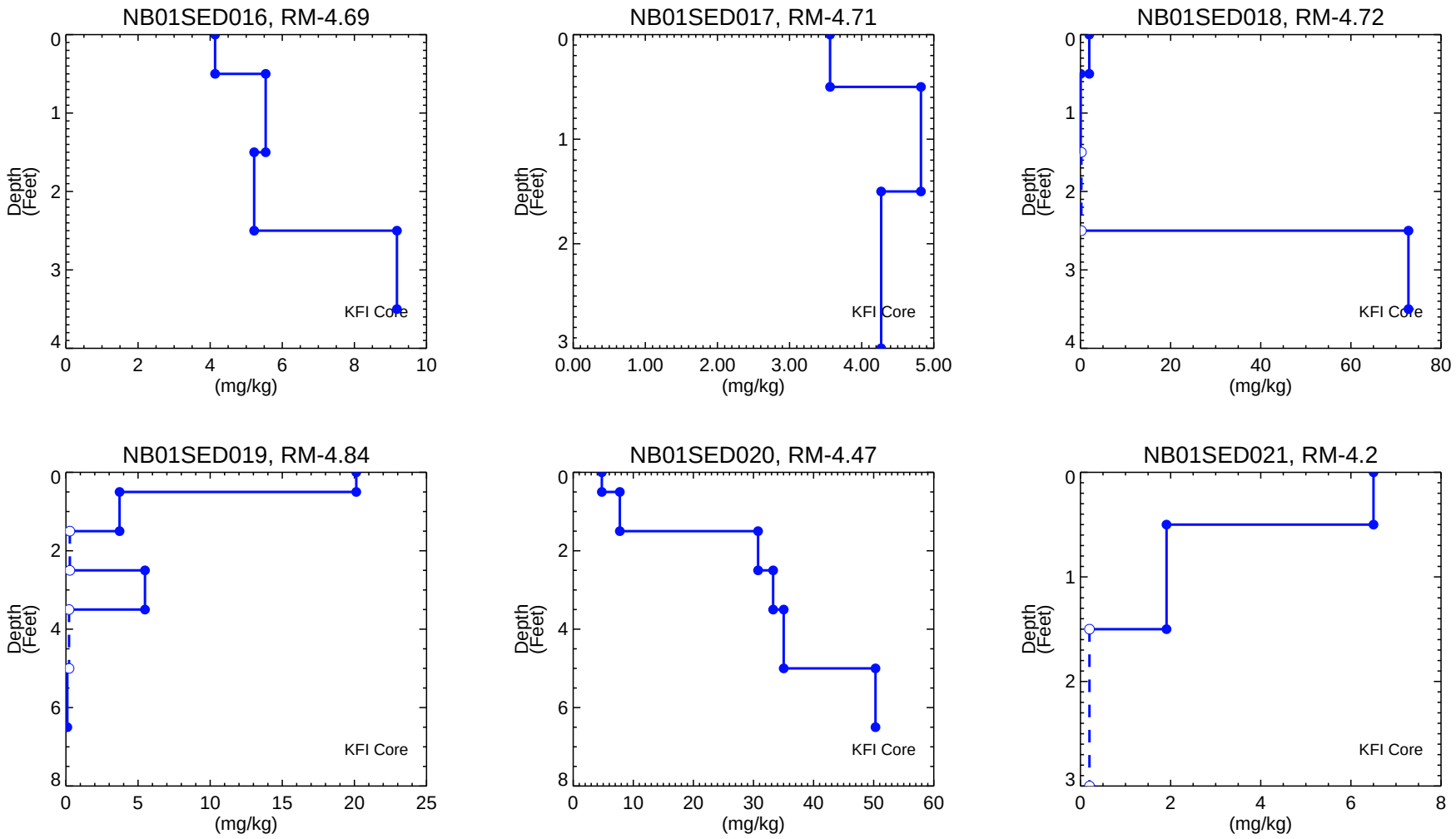
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15q

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



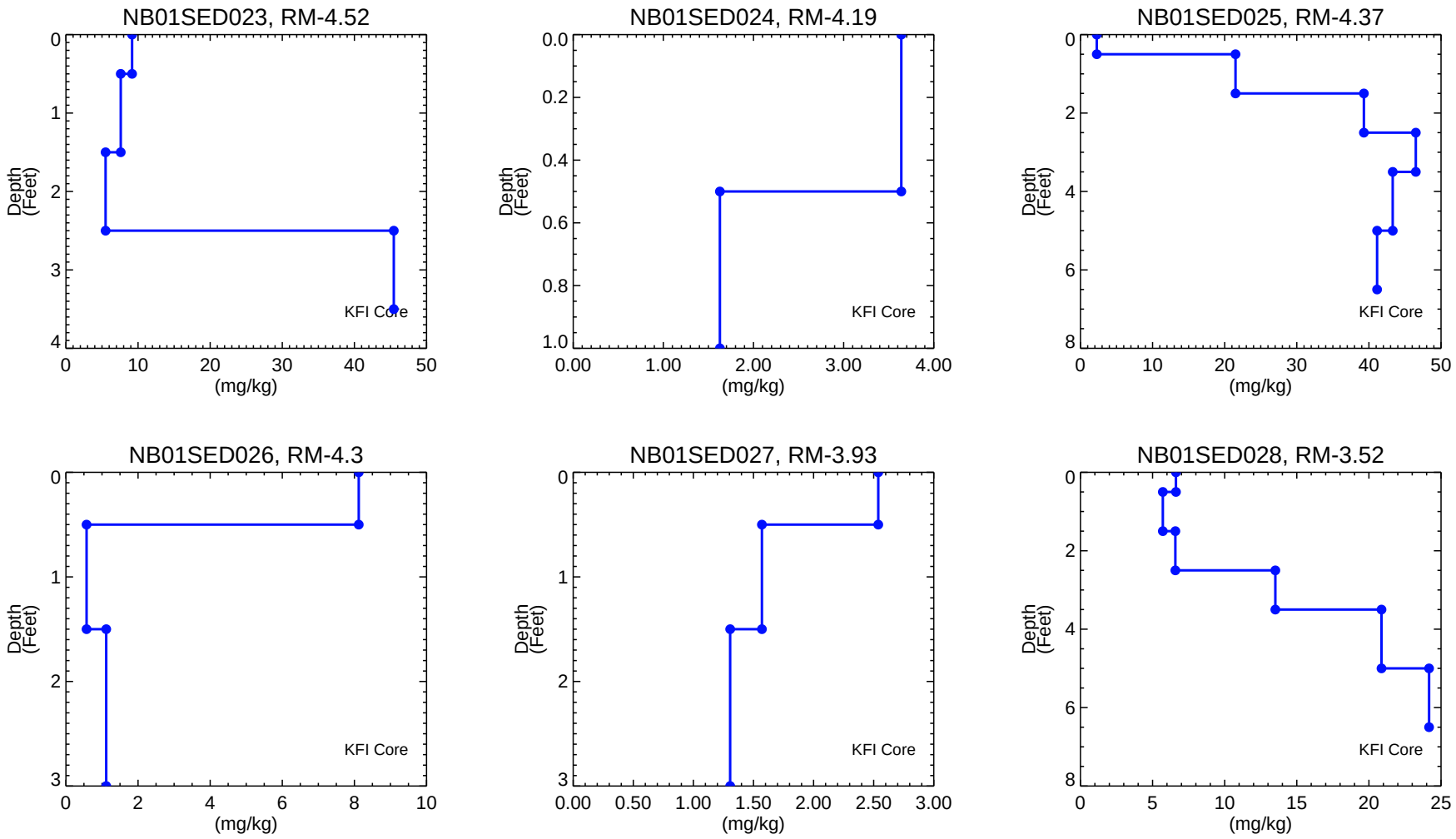
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15r

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



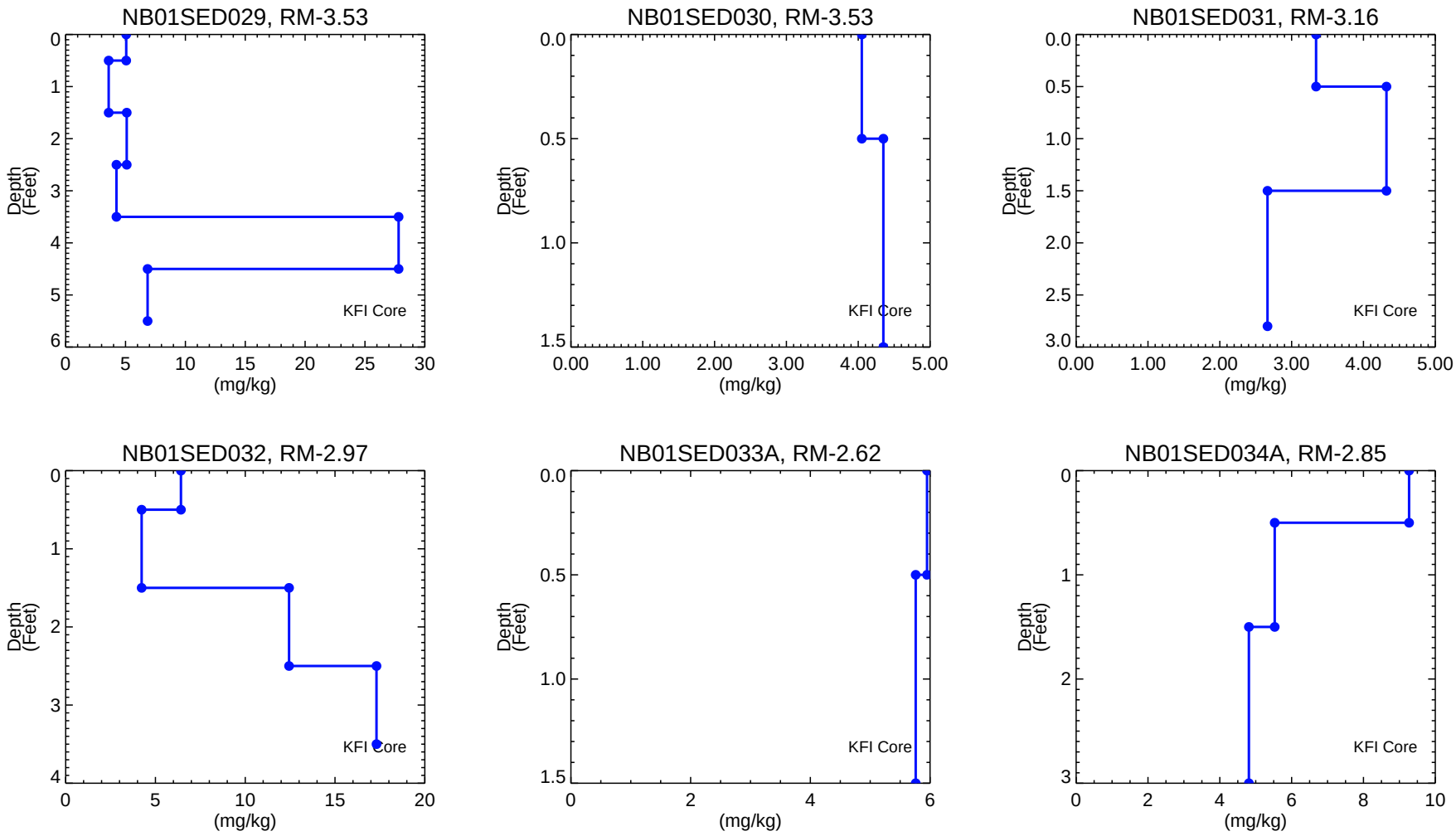
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15s

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



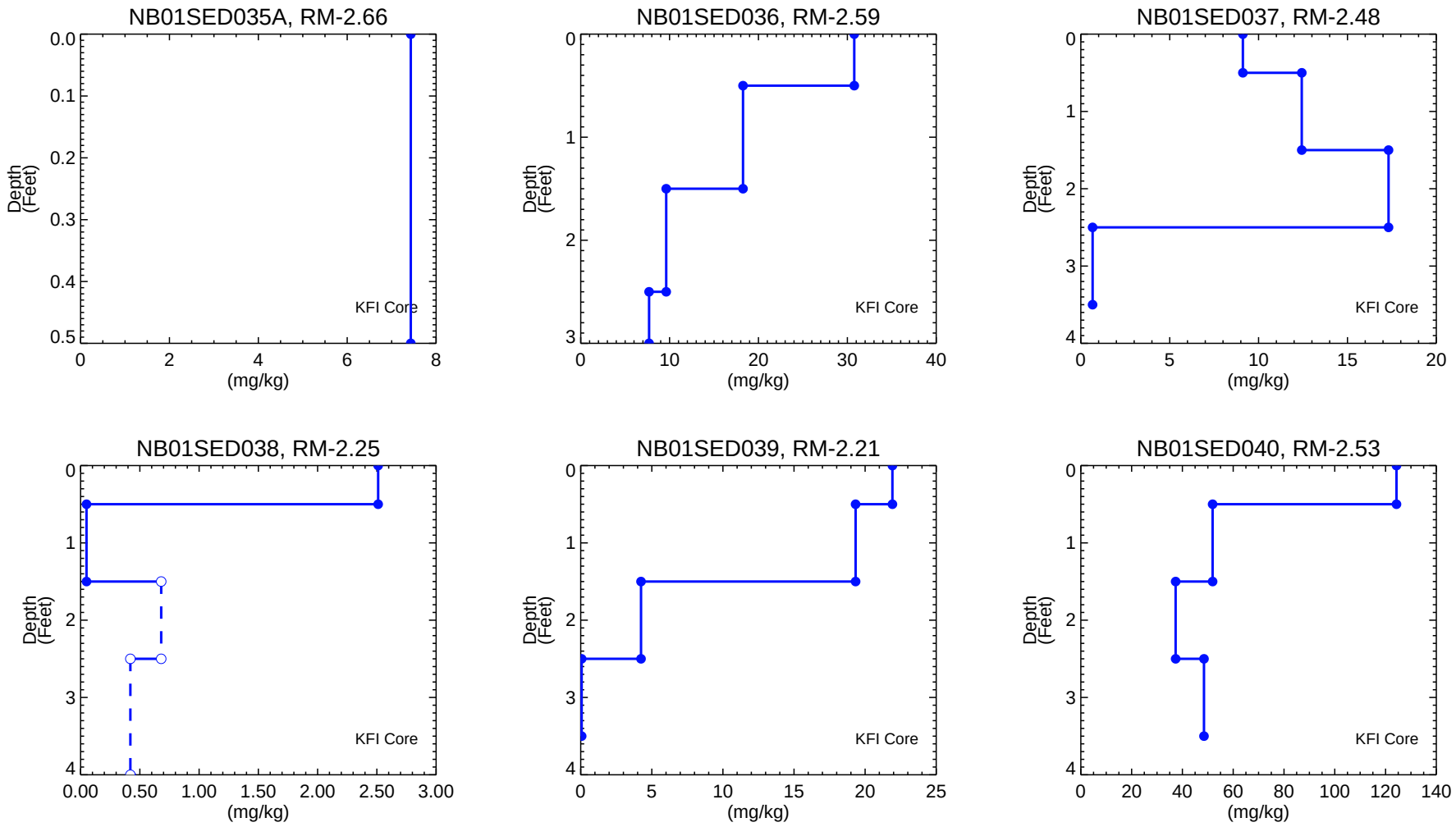
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15t

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



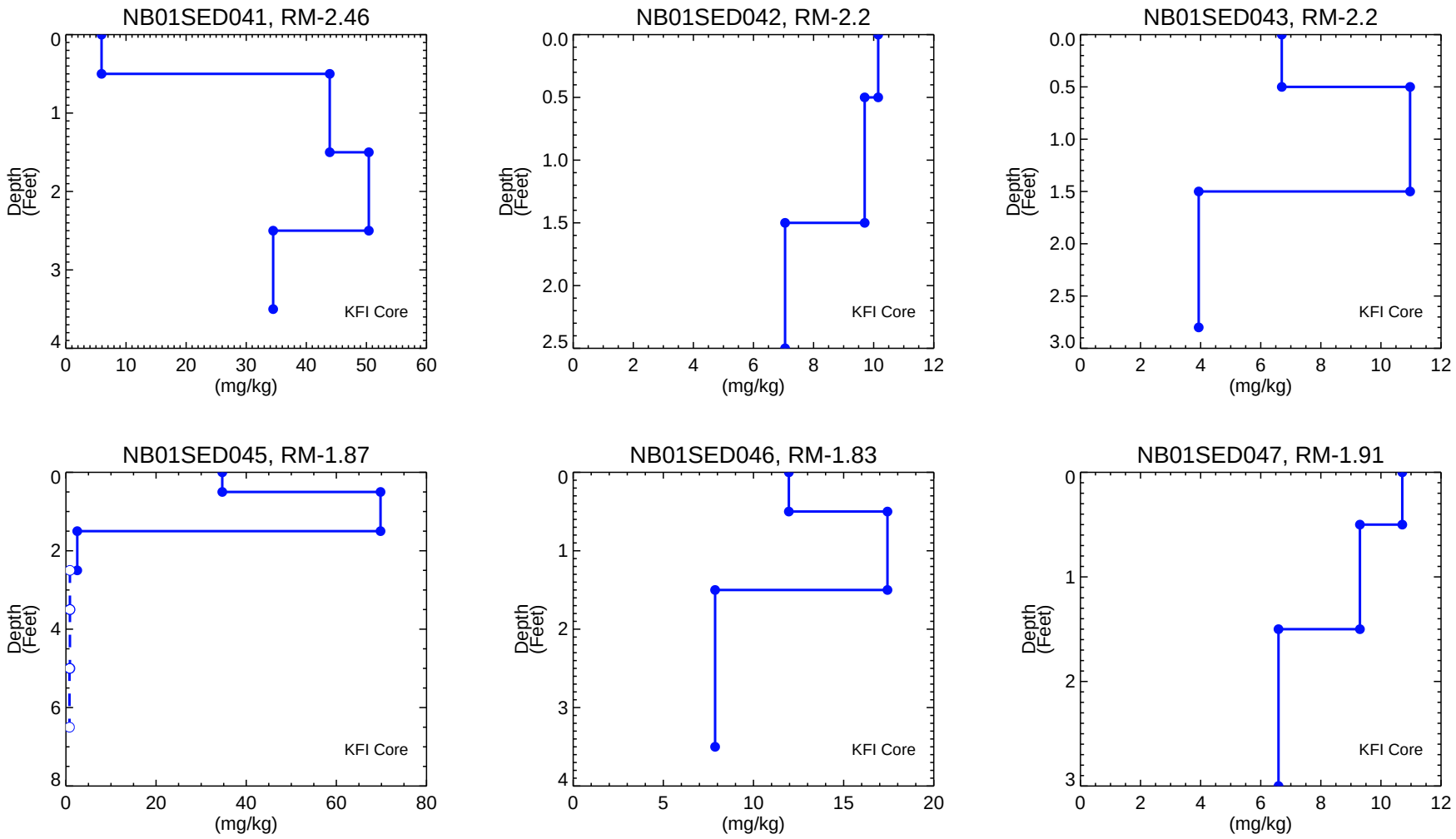
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 15u

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



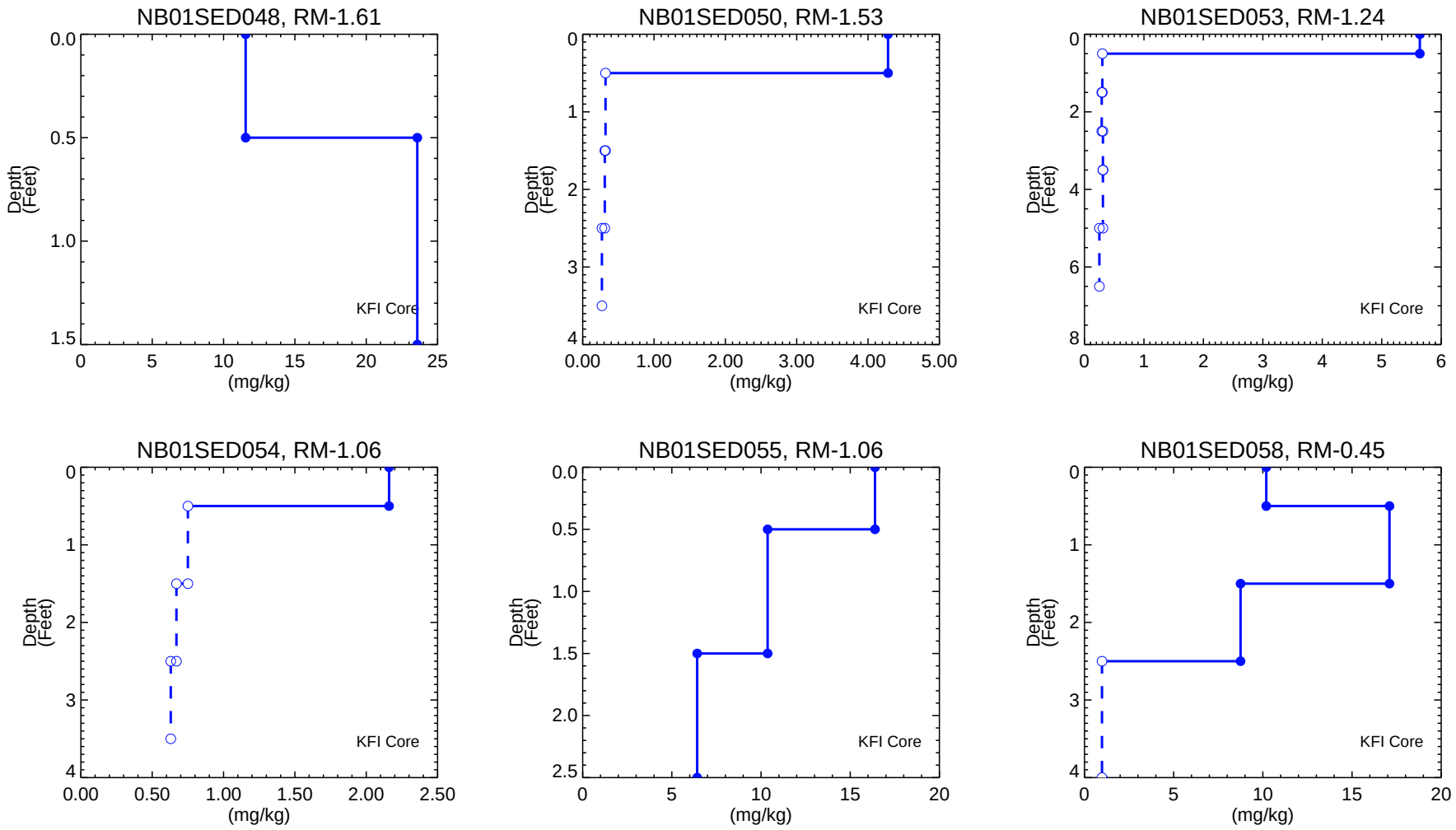
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15v

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

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Lower Passaic River Study Area Remedial Investigation/Feasibility Study



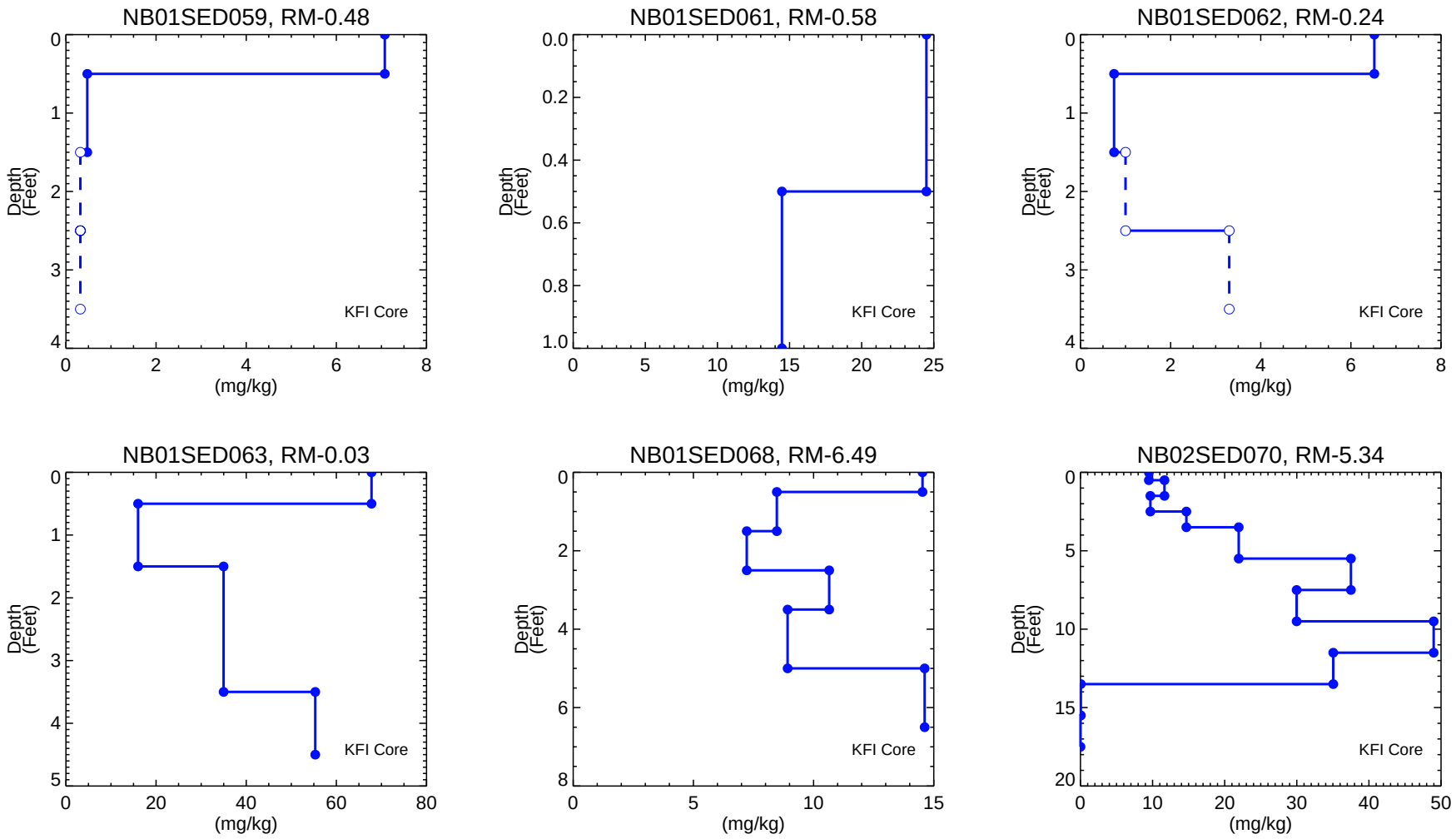
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15w

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



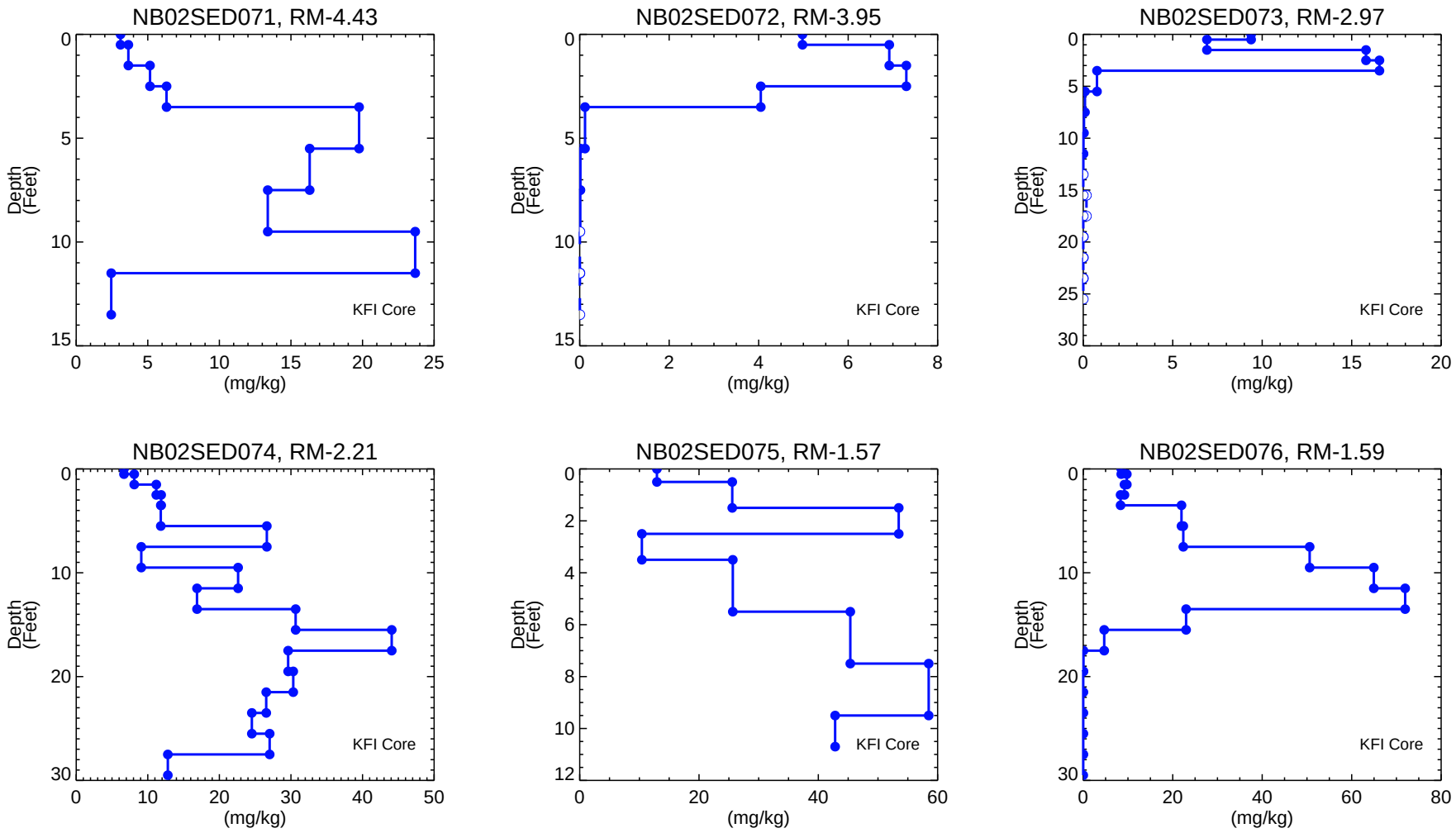
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15x

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



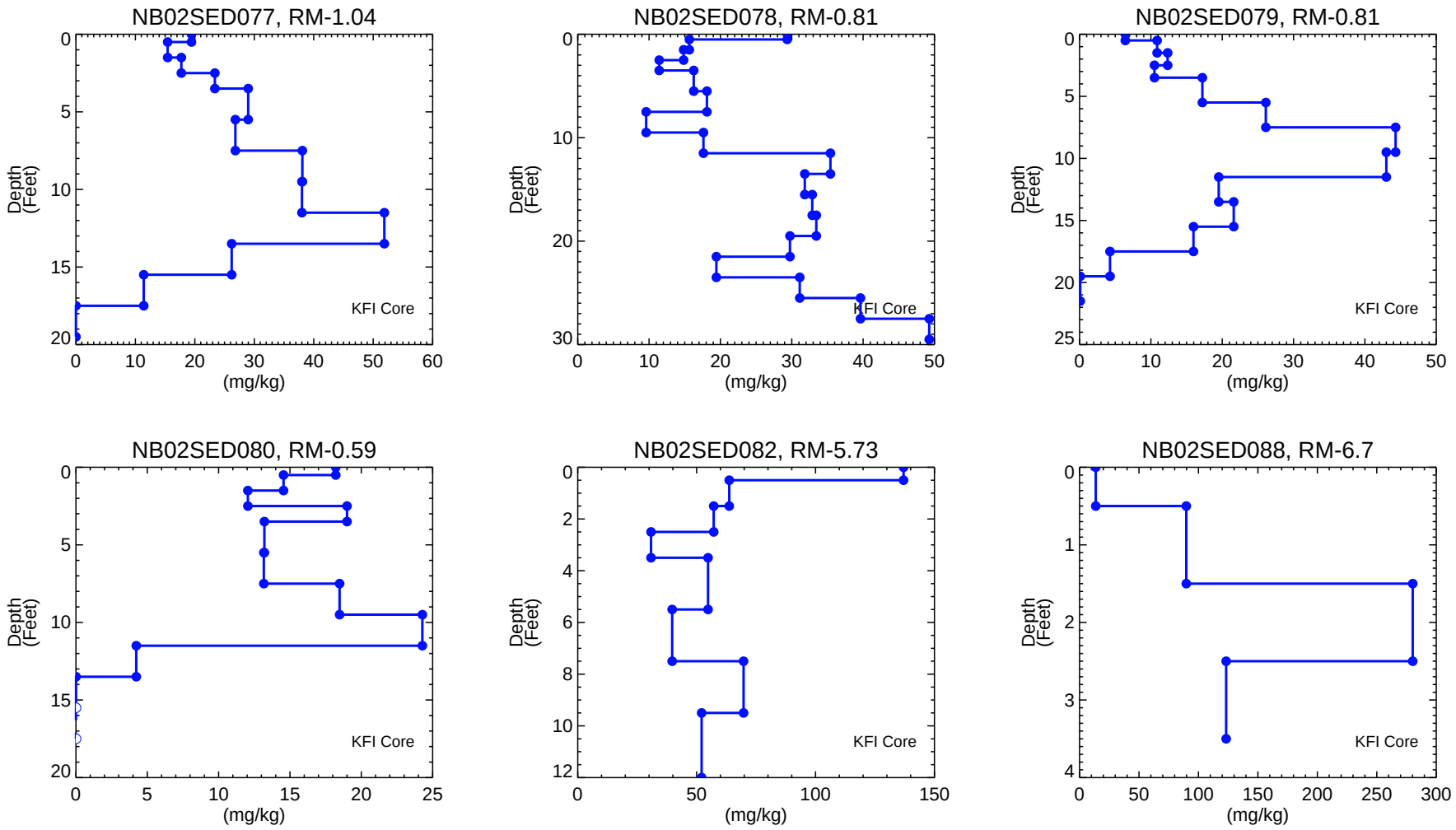
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Figure 15y

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



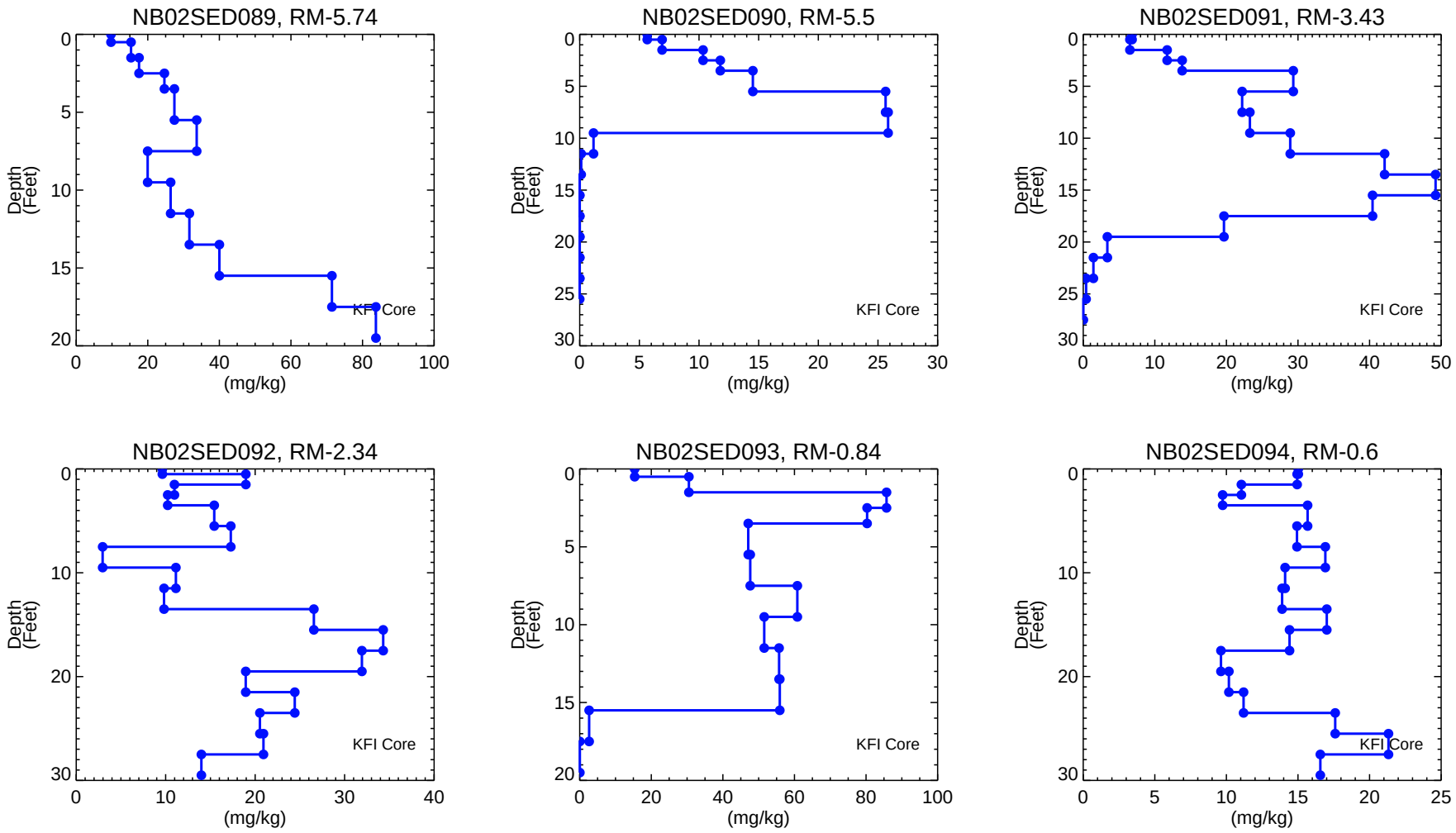
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Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 15z

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



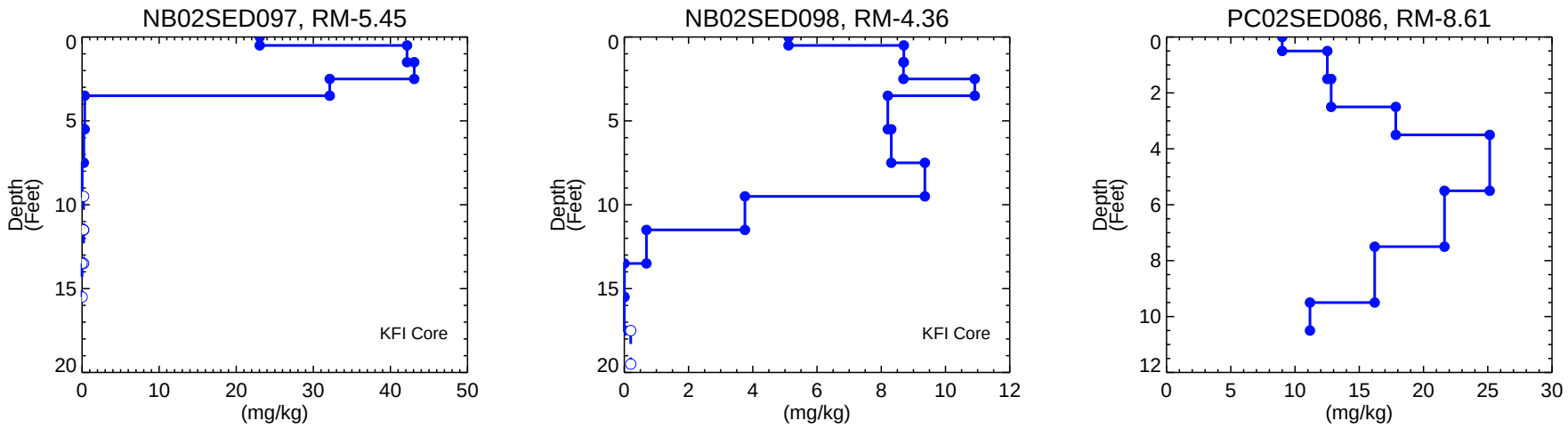
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Figure 15aa

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



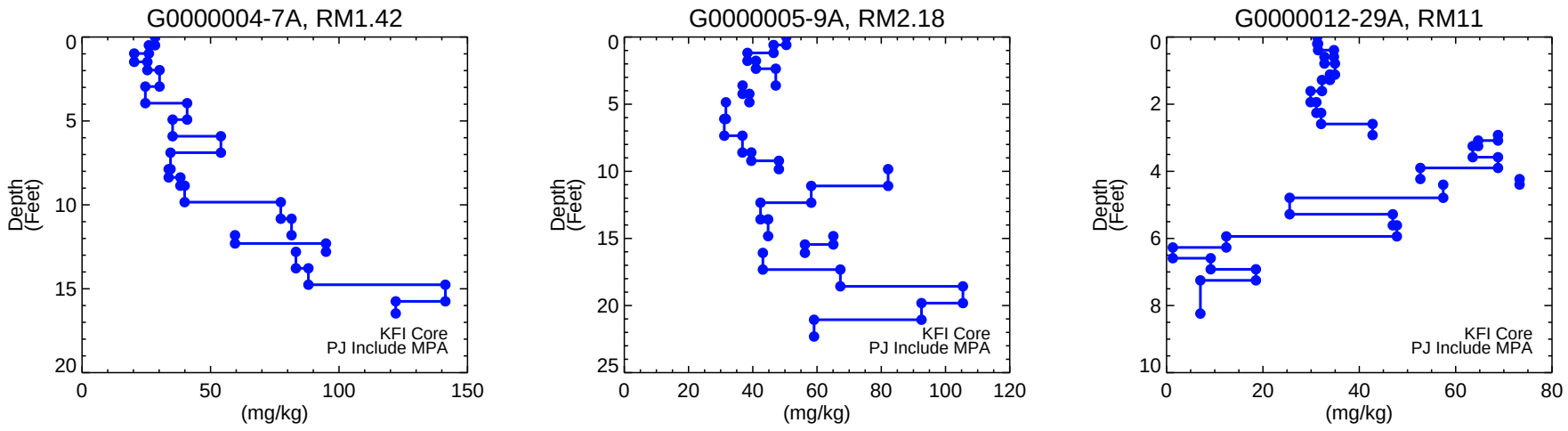
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KFI = known full inventory

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Figure 15ab

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



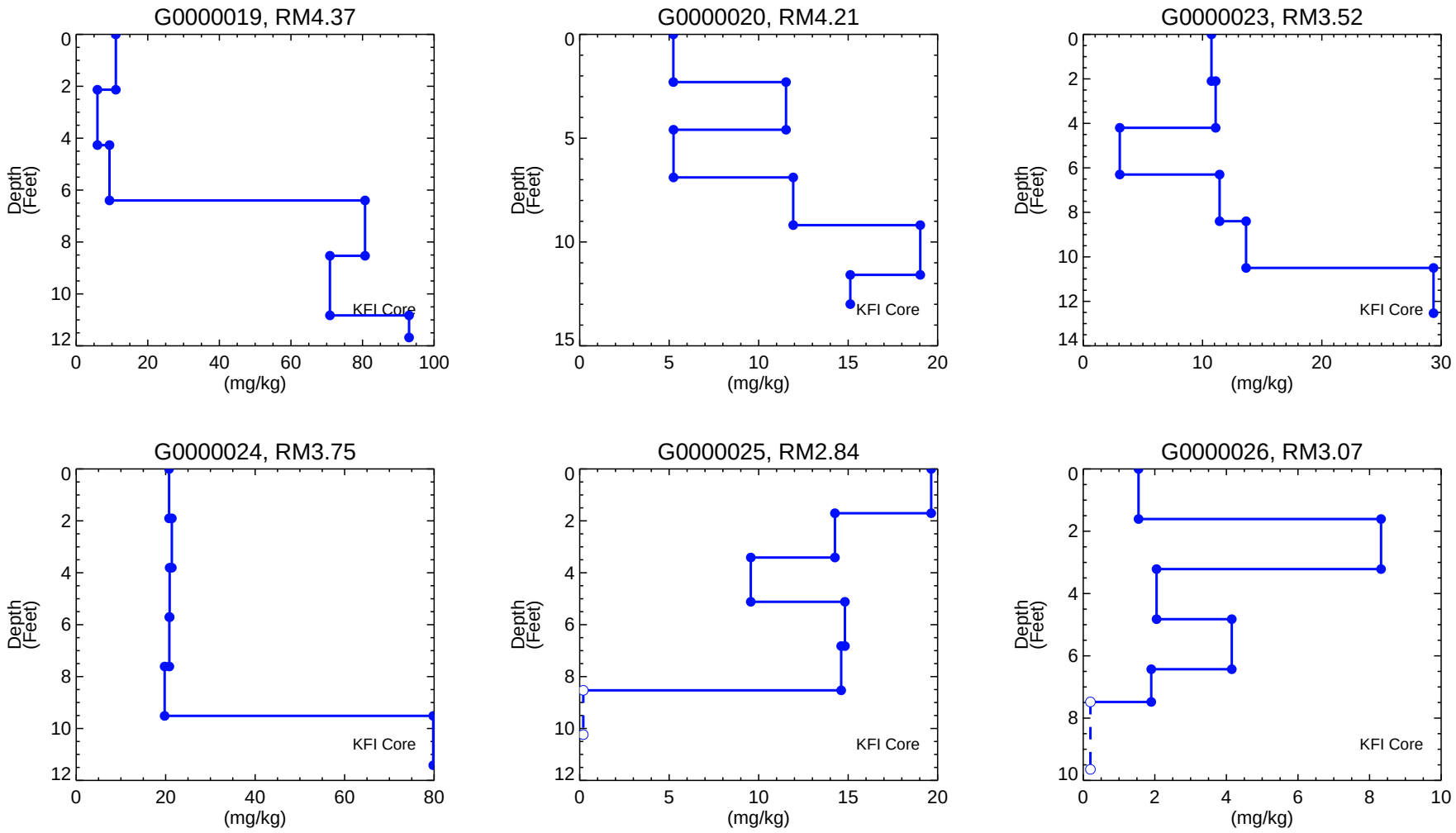
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Figure 15ac

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



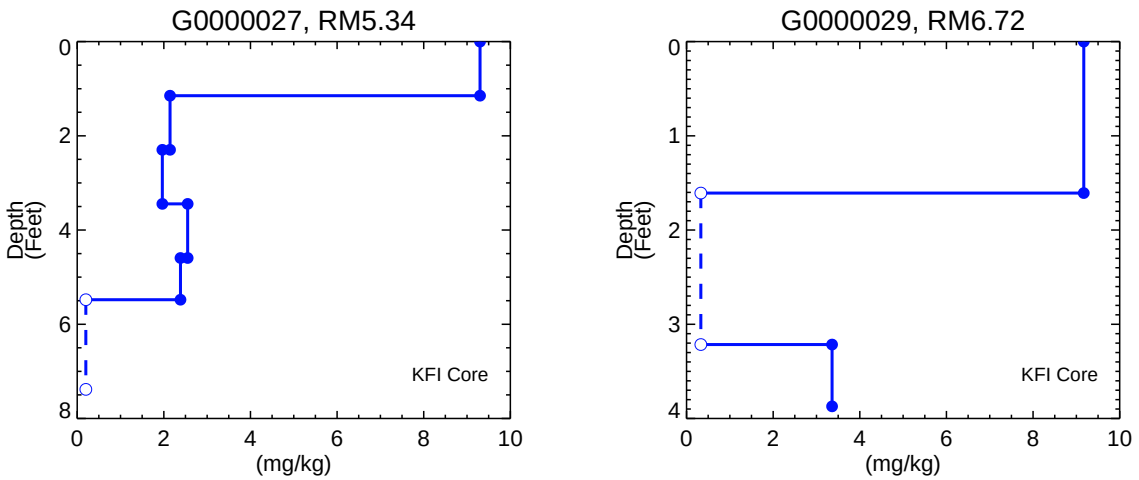
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Figure 15ad

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



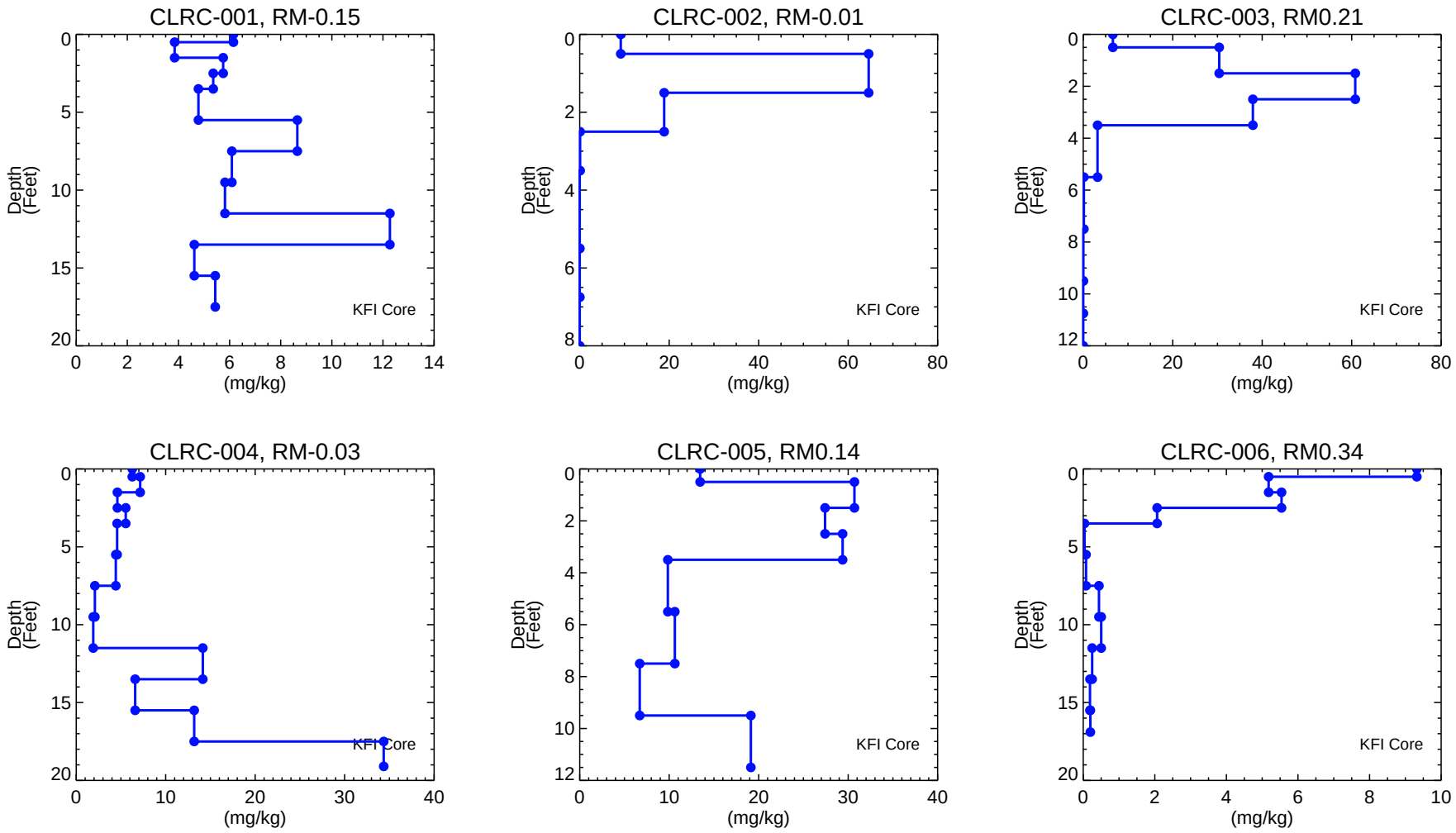
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Figure 15ae

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

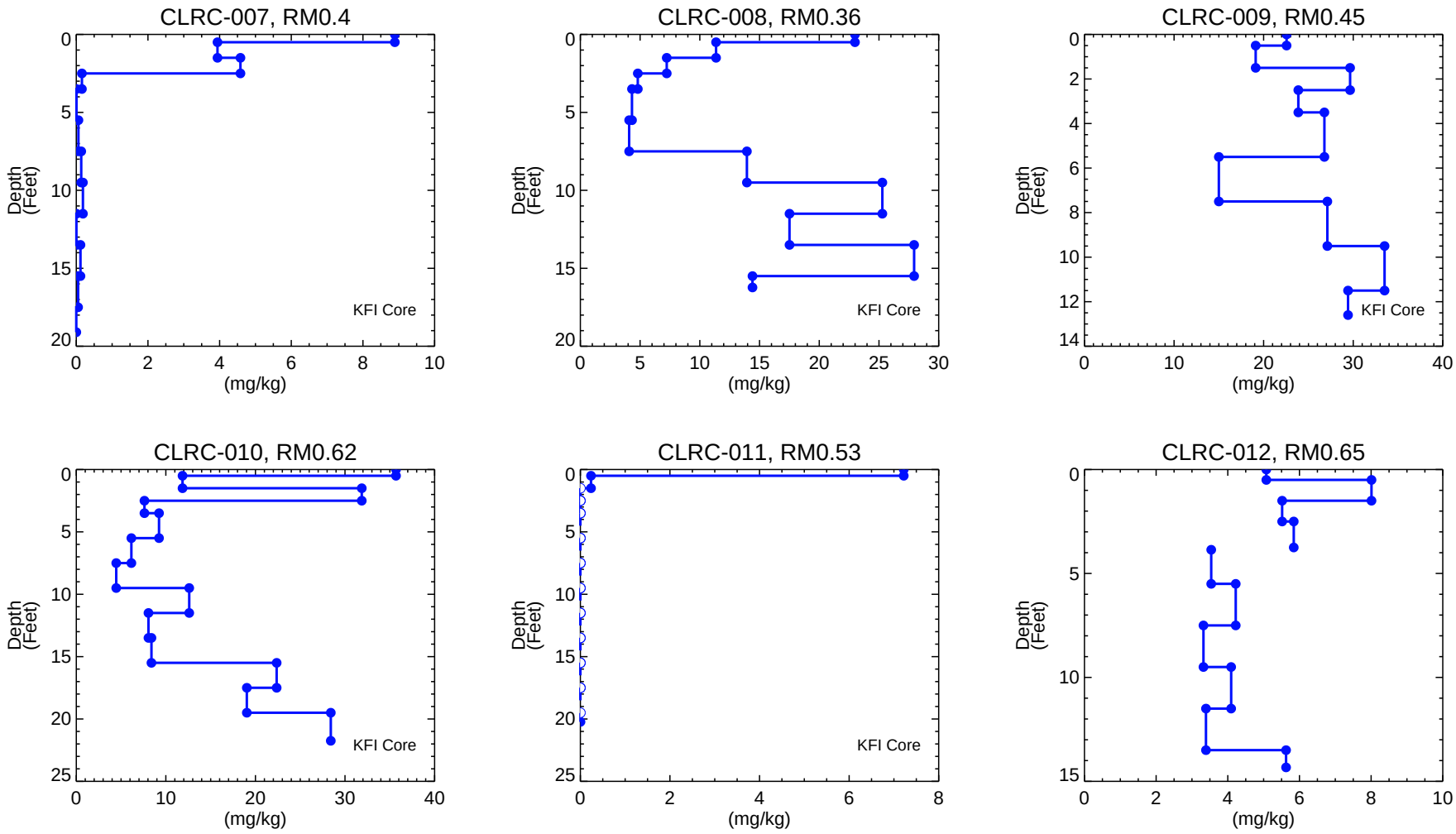


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 15af

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH



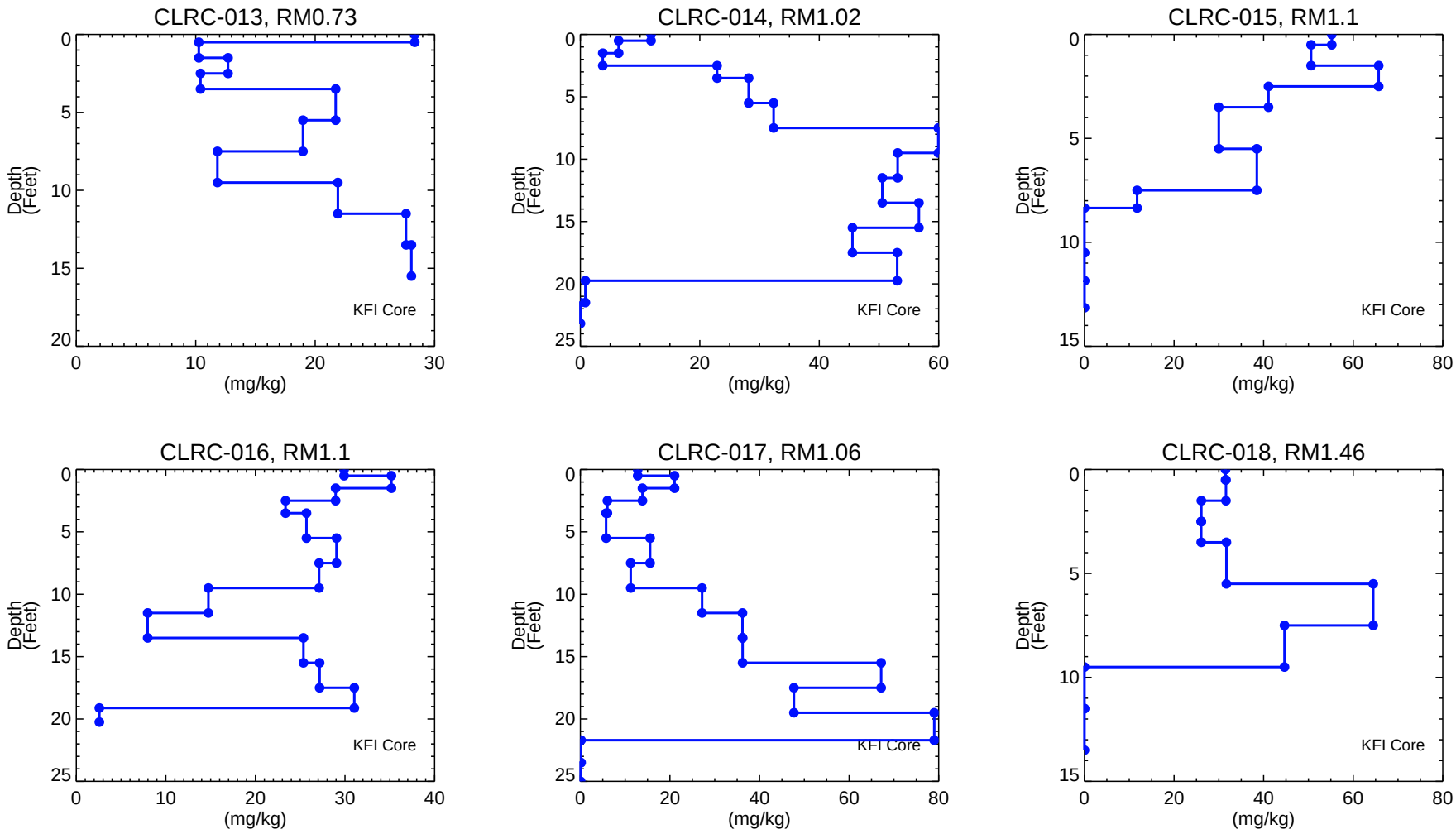
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Figure 15ag

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



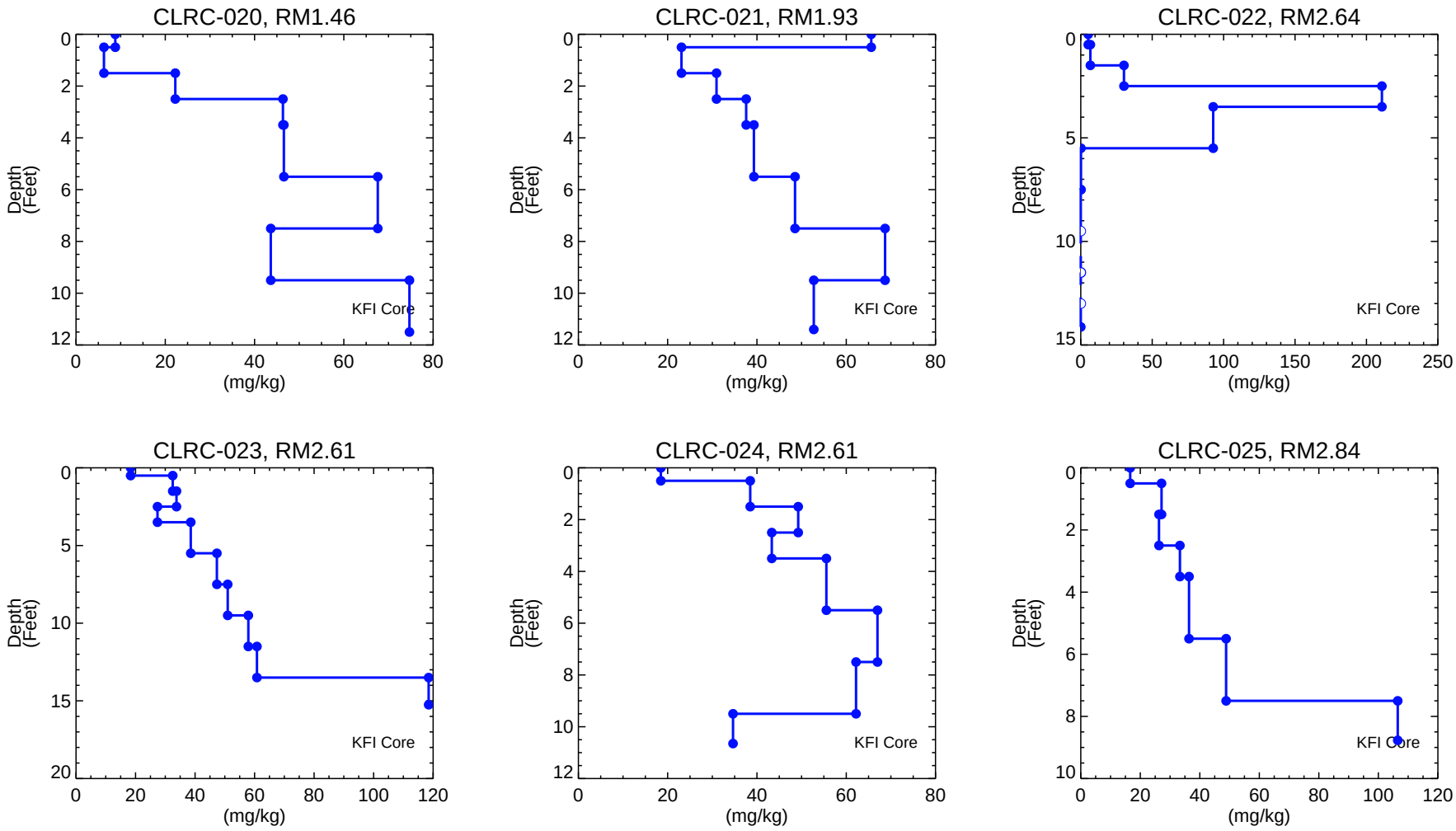
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Figure 15ah

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



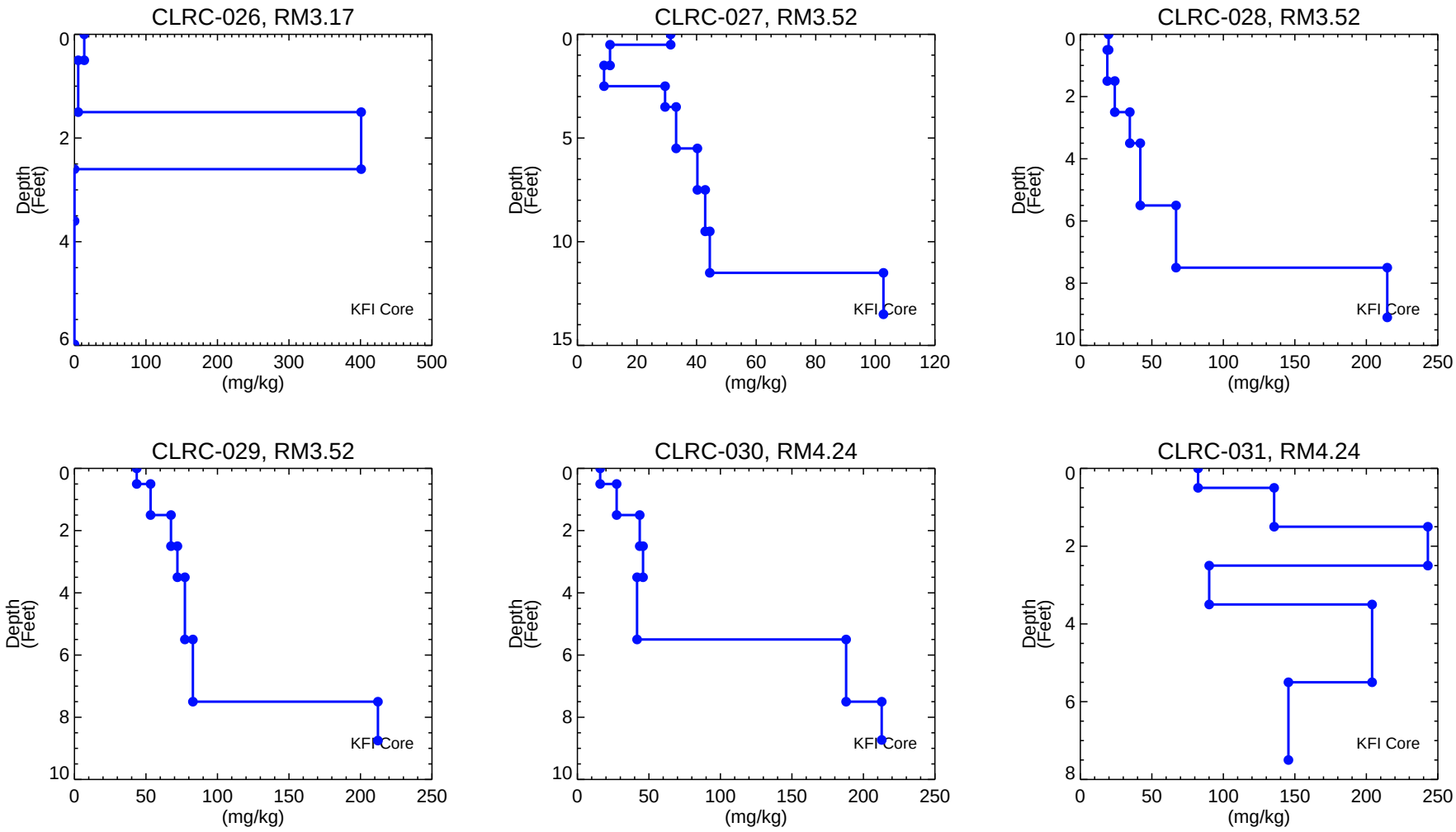
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Figure 15ai

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



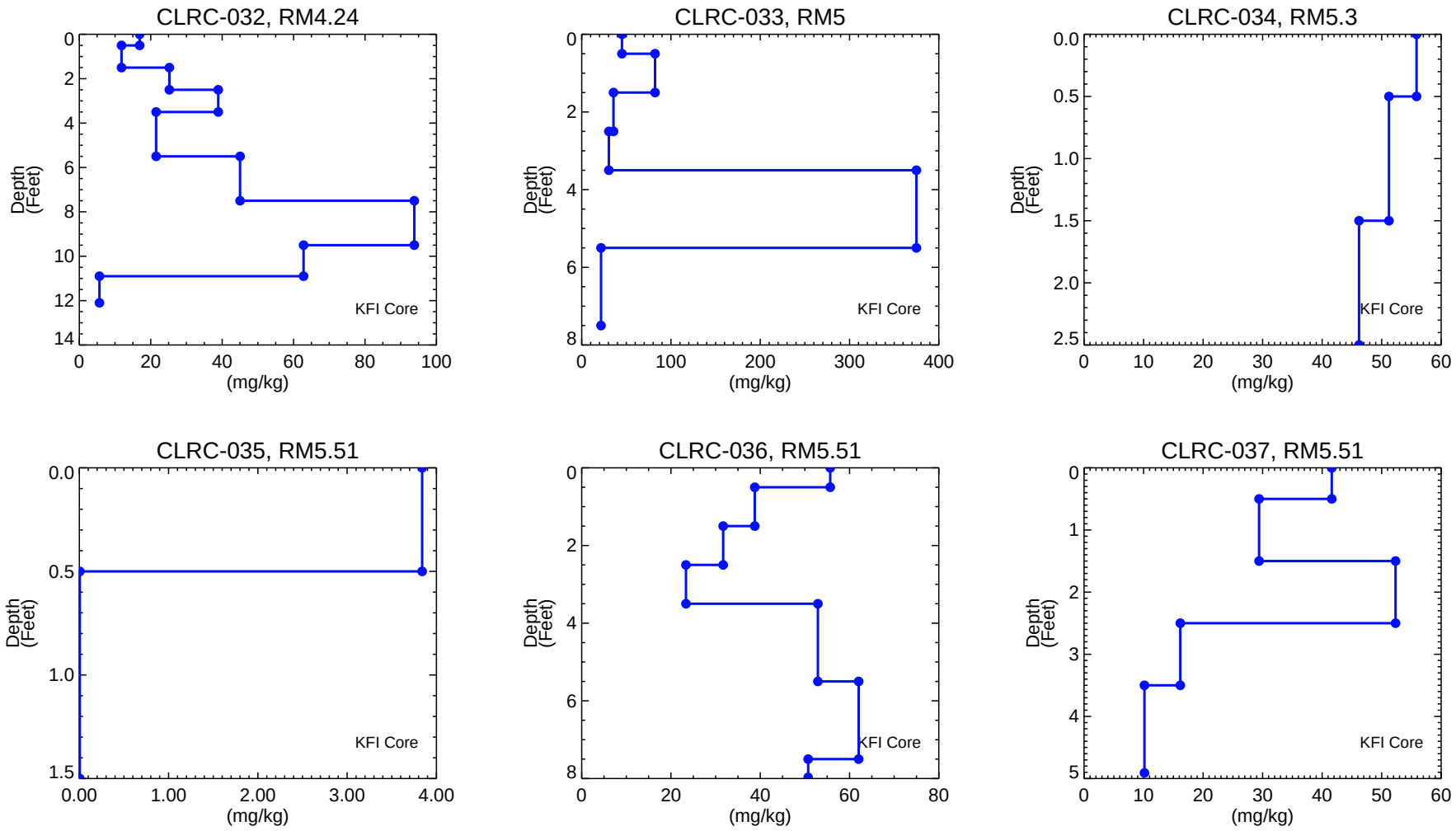
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Figure 15aj

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



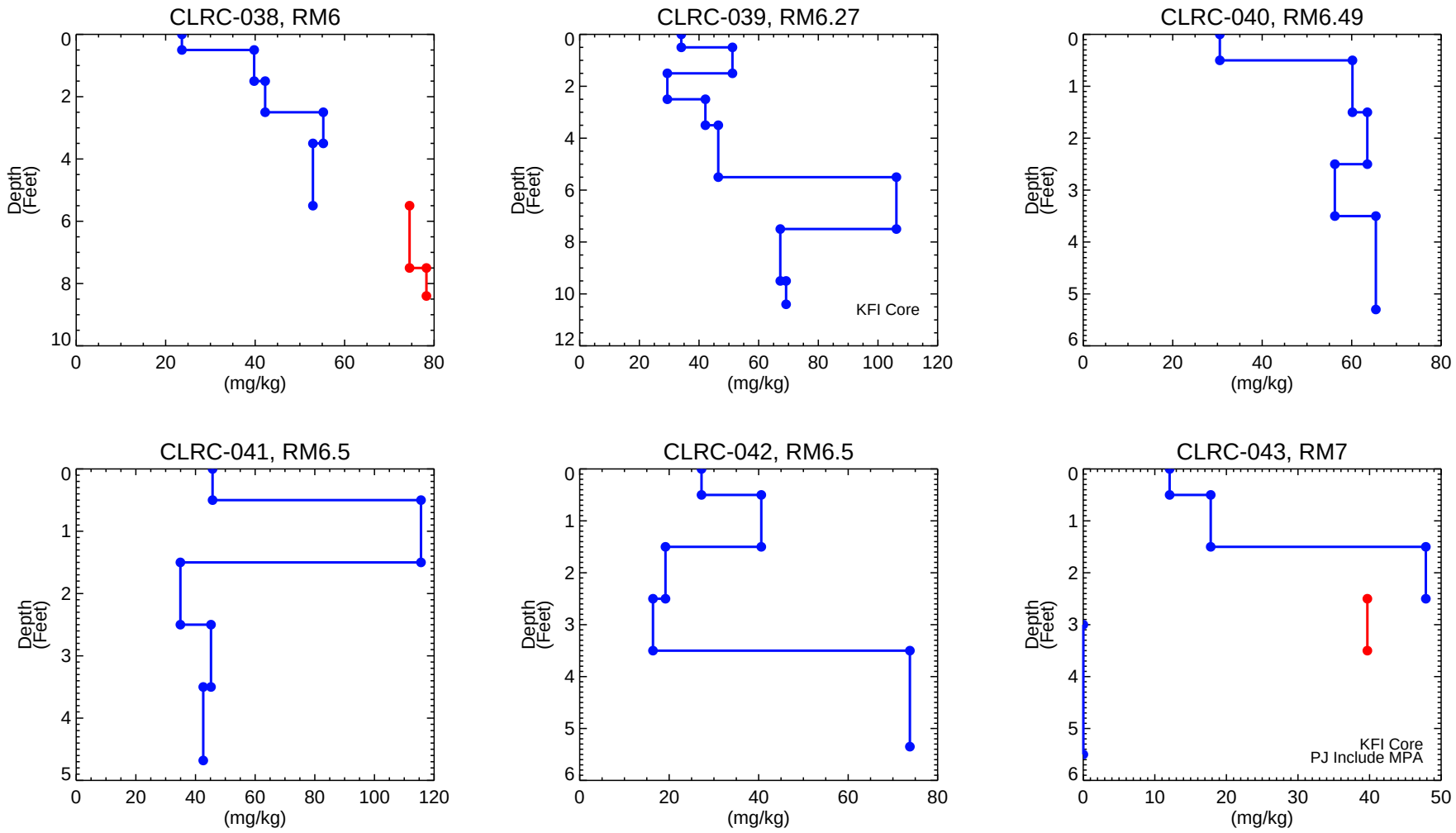
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Figure 15ak

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



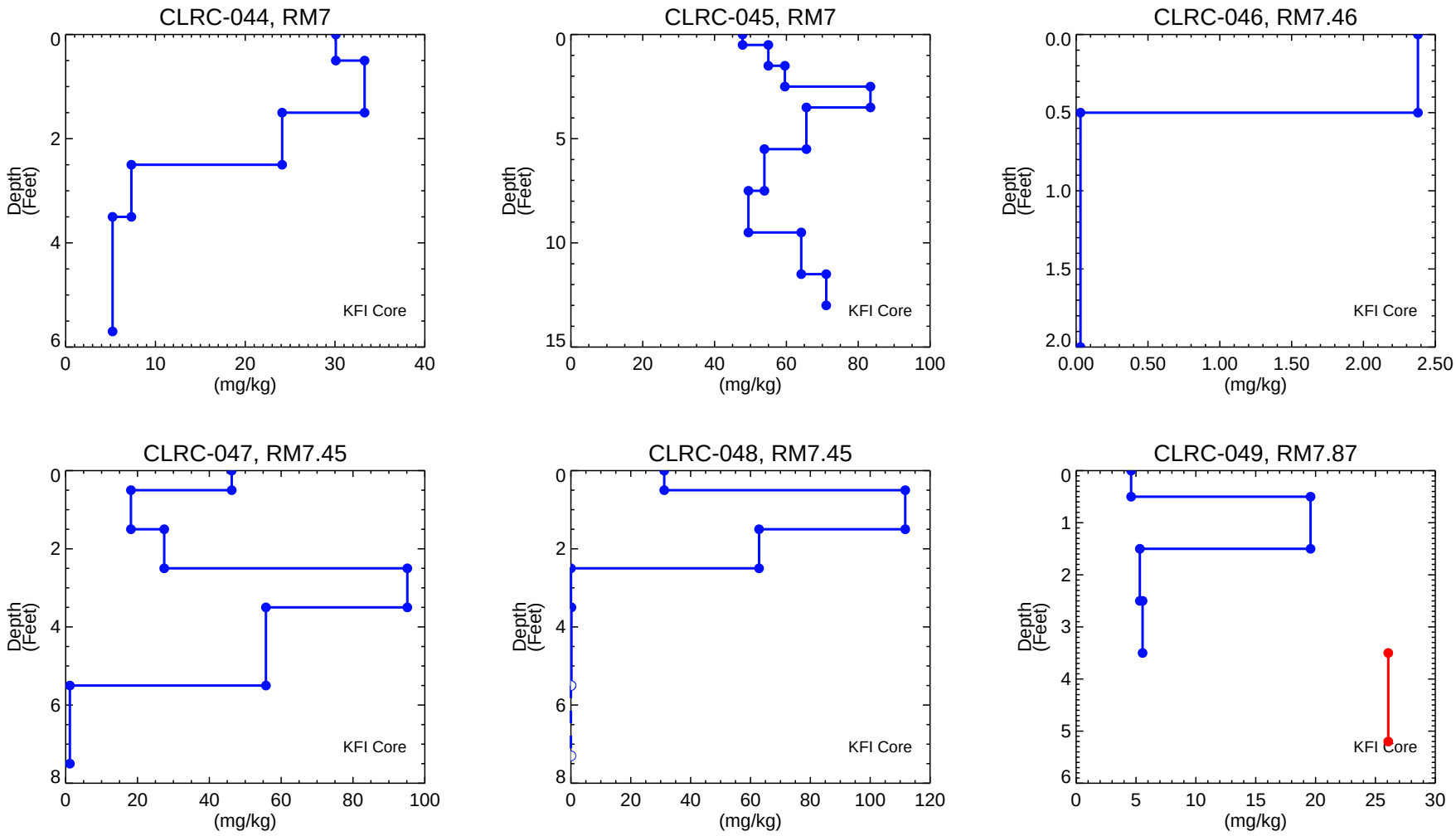
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Figure 15al

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



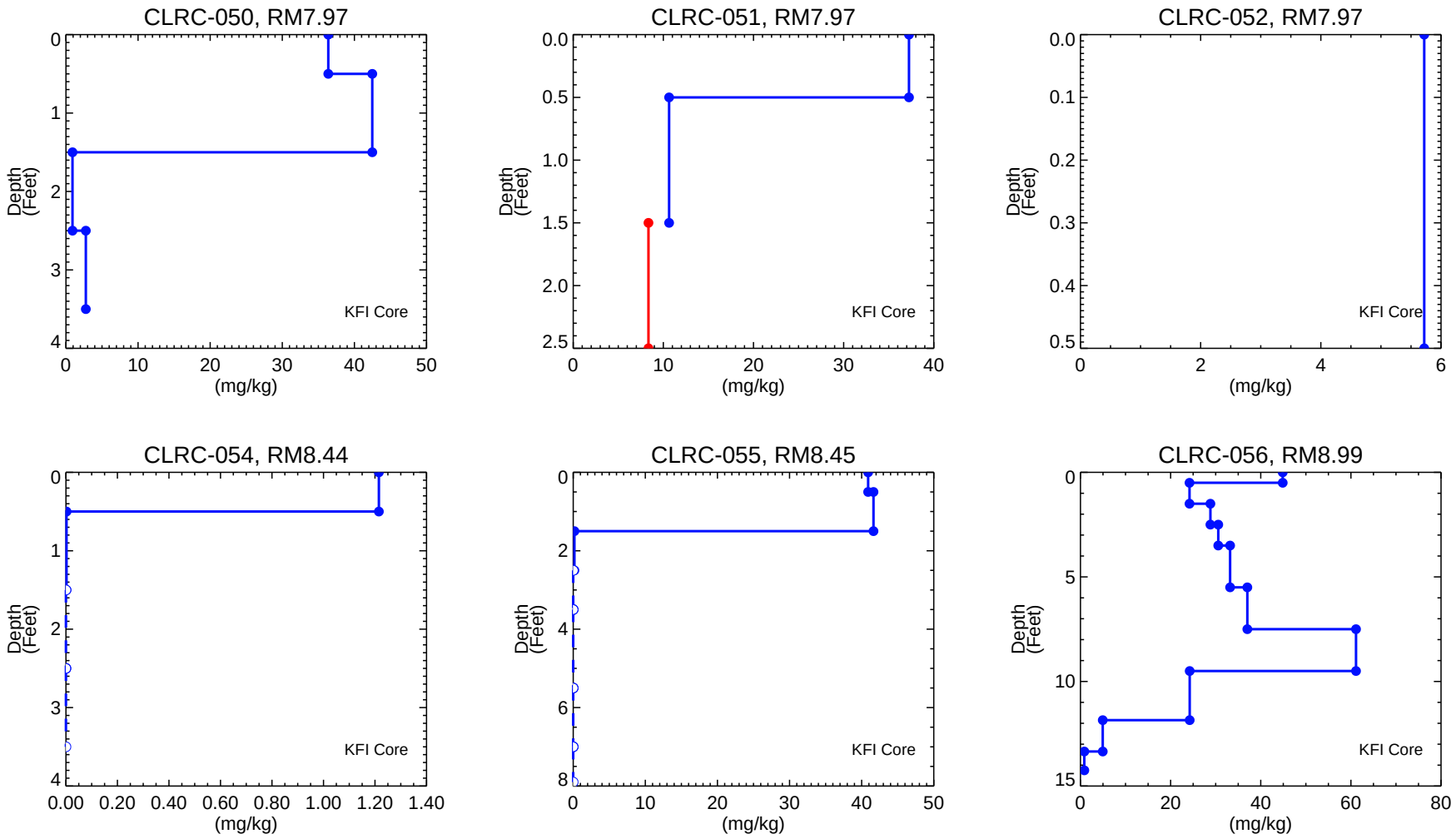
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Figure 15am

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



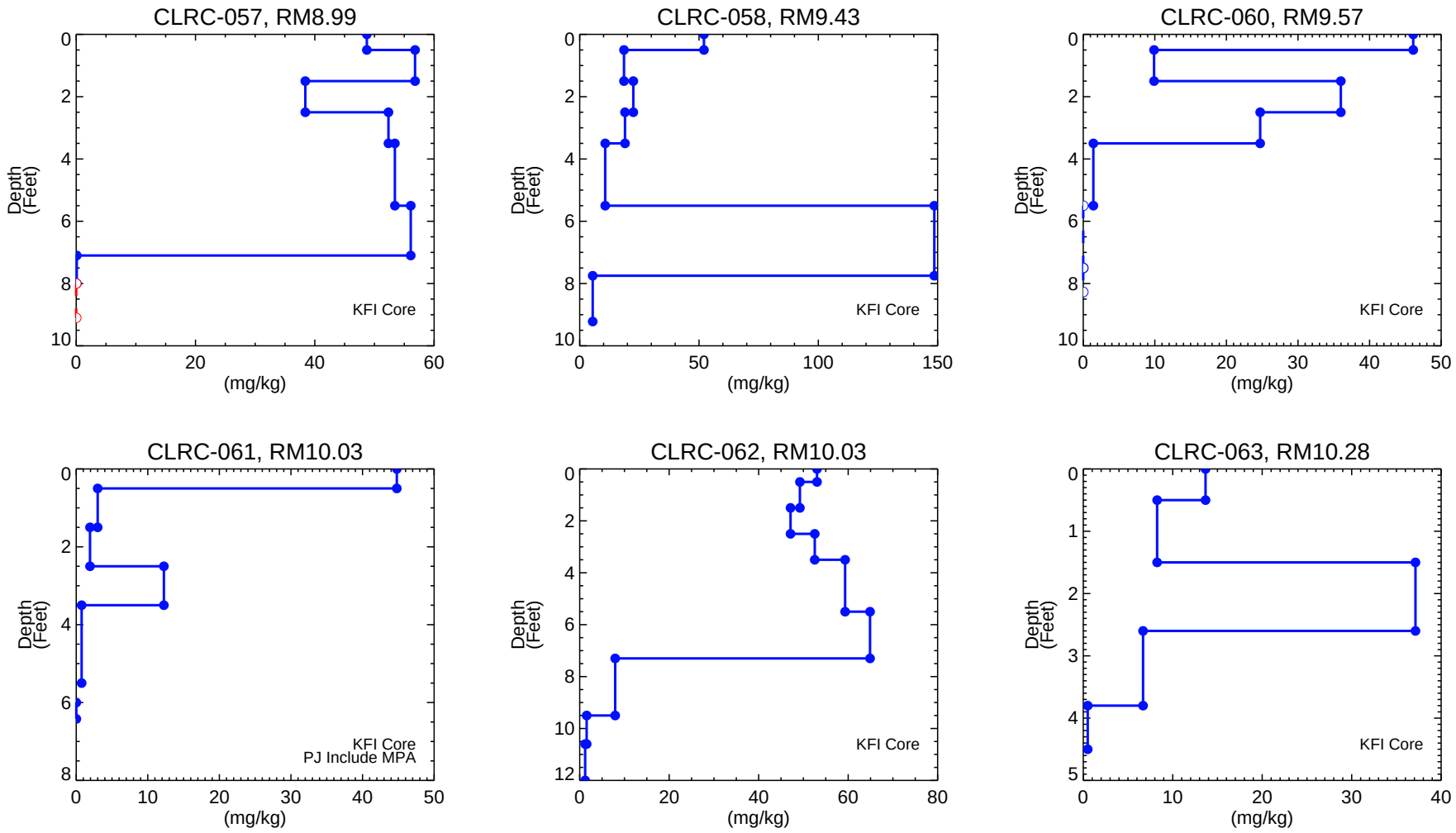
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Figure 15an

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



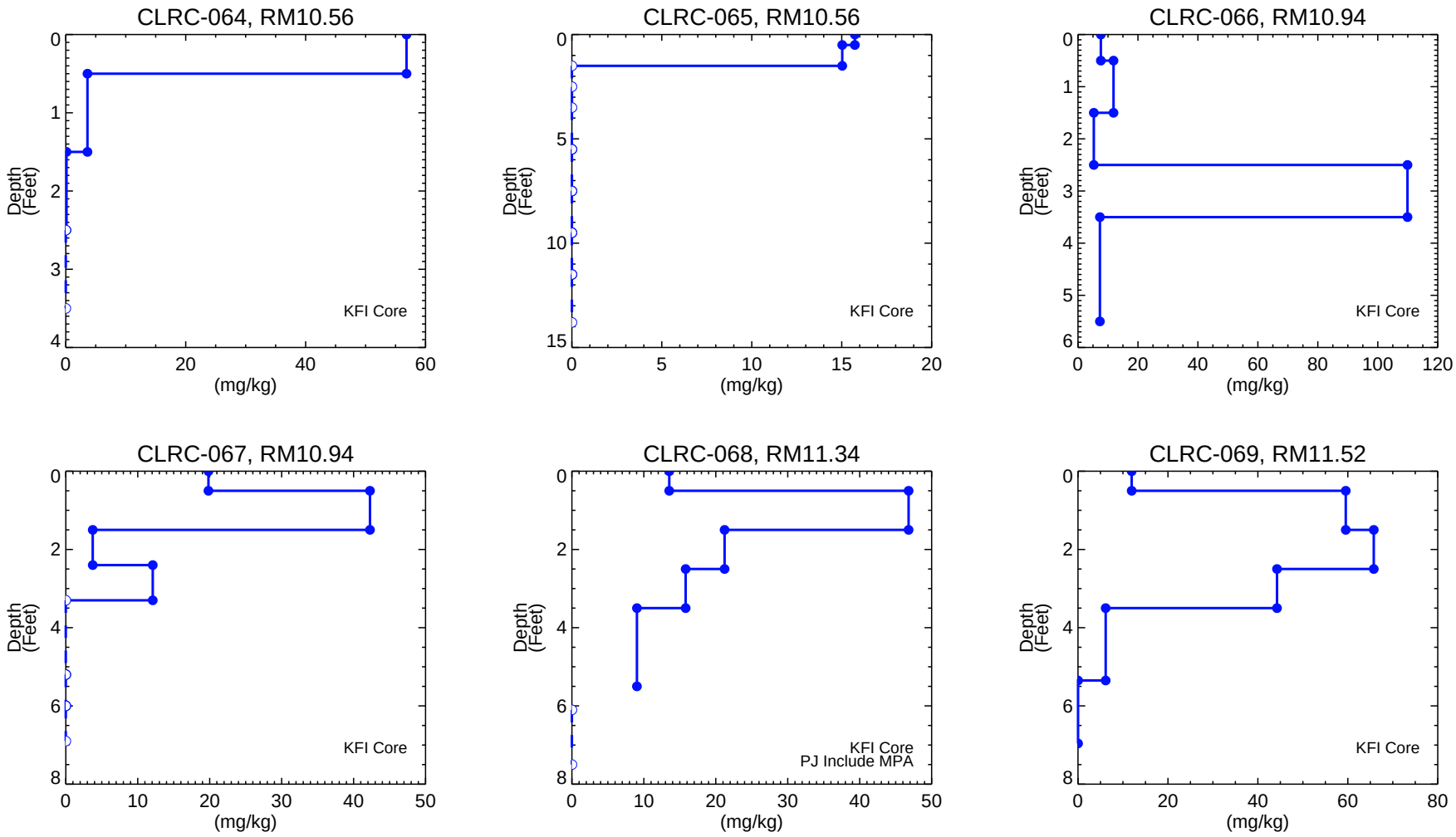
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Figure 15ao

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



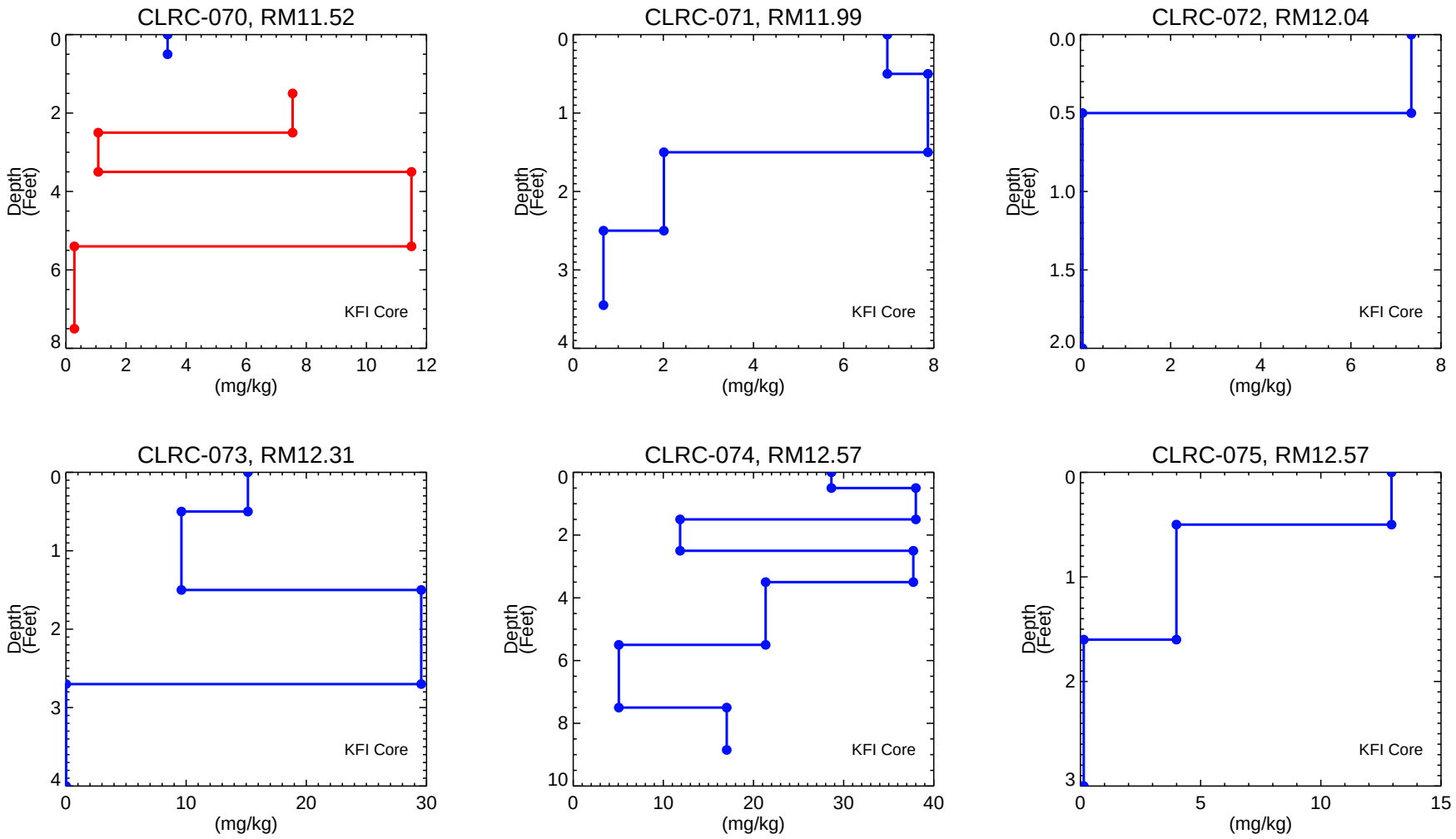
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Figure 15ap

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



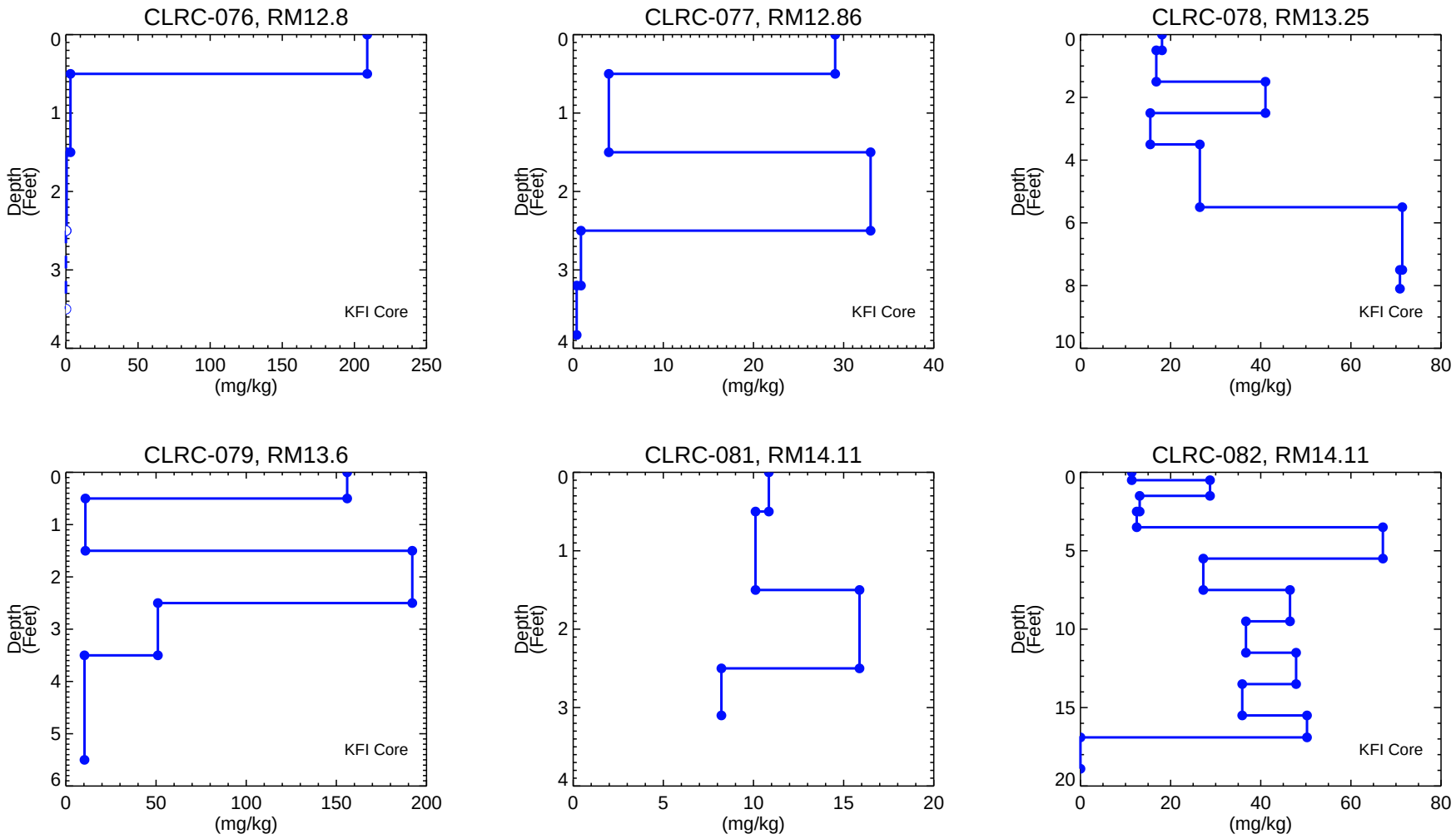
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Figure 15aq

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



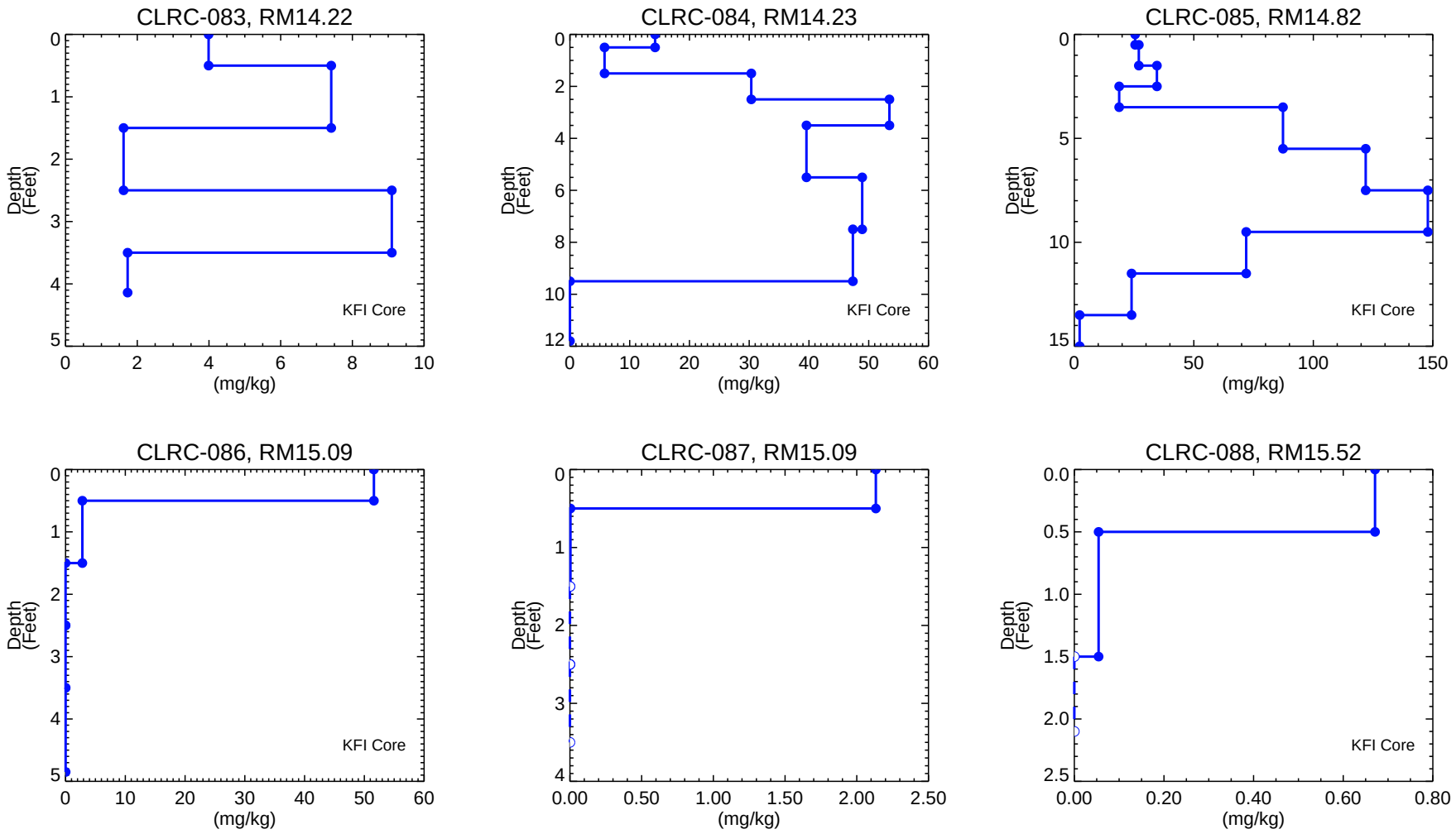
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Figure 15ar

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



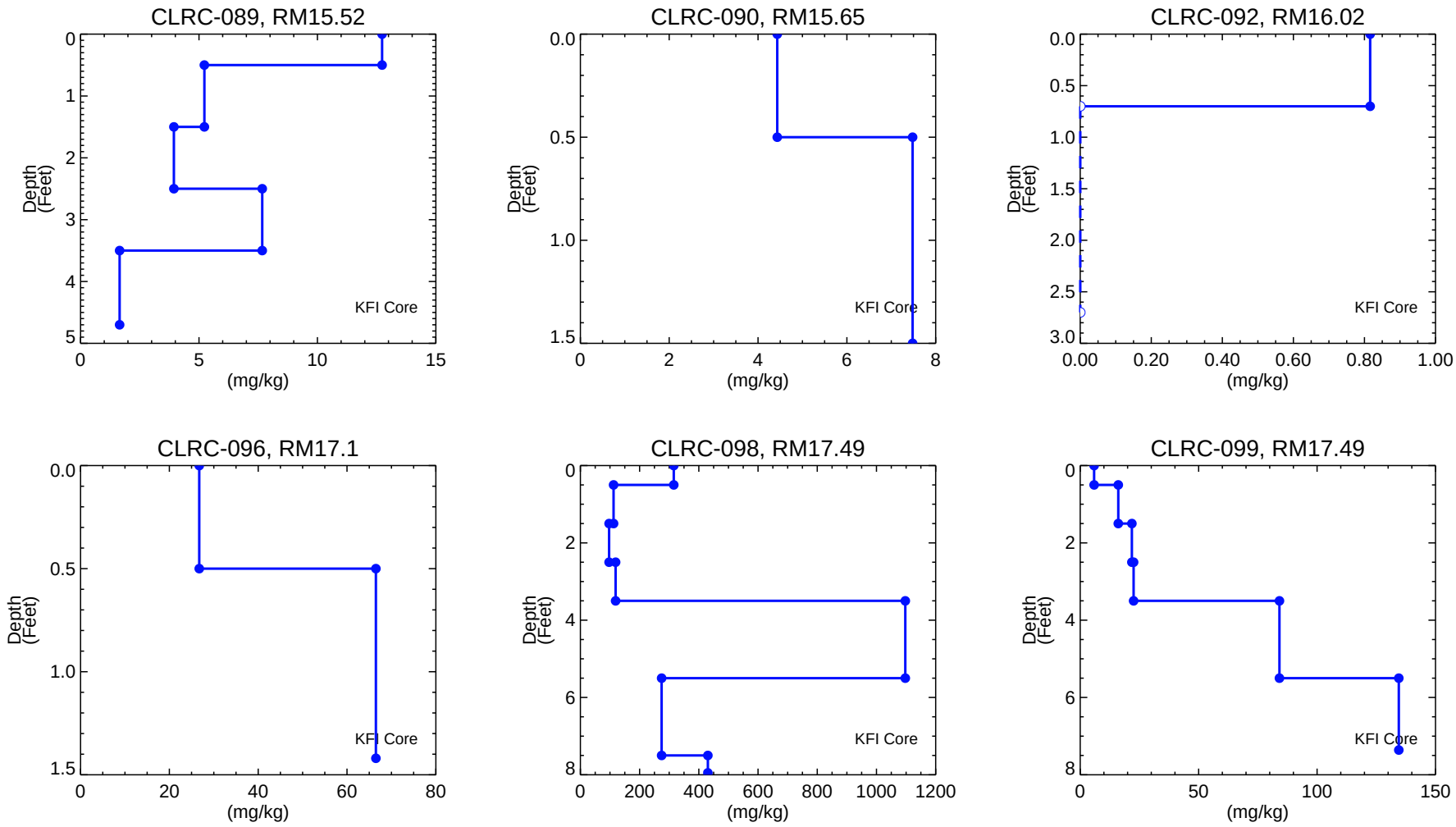
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Figure 15as

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



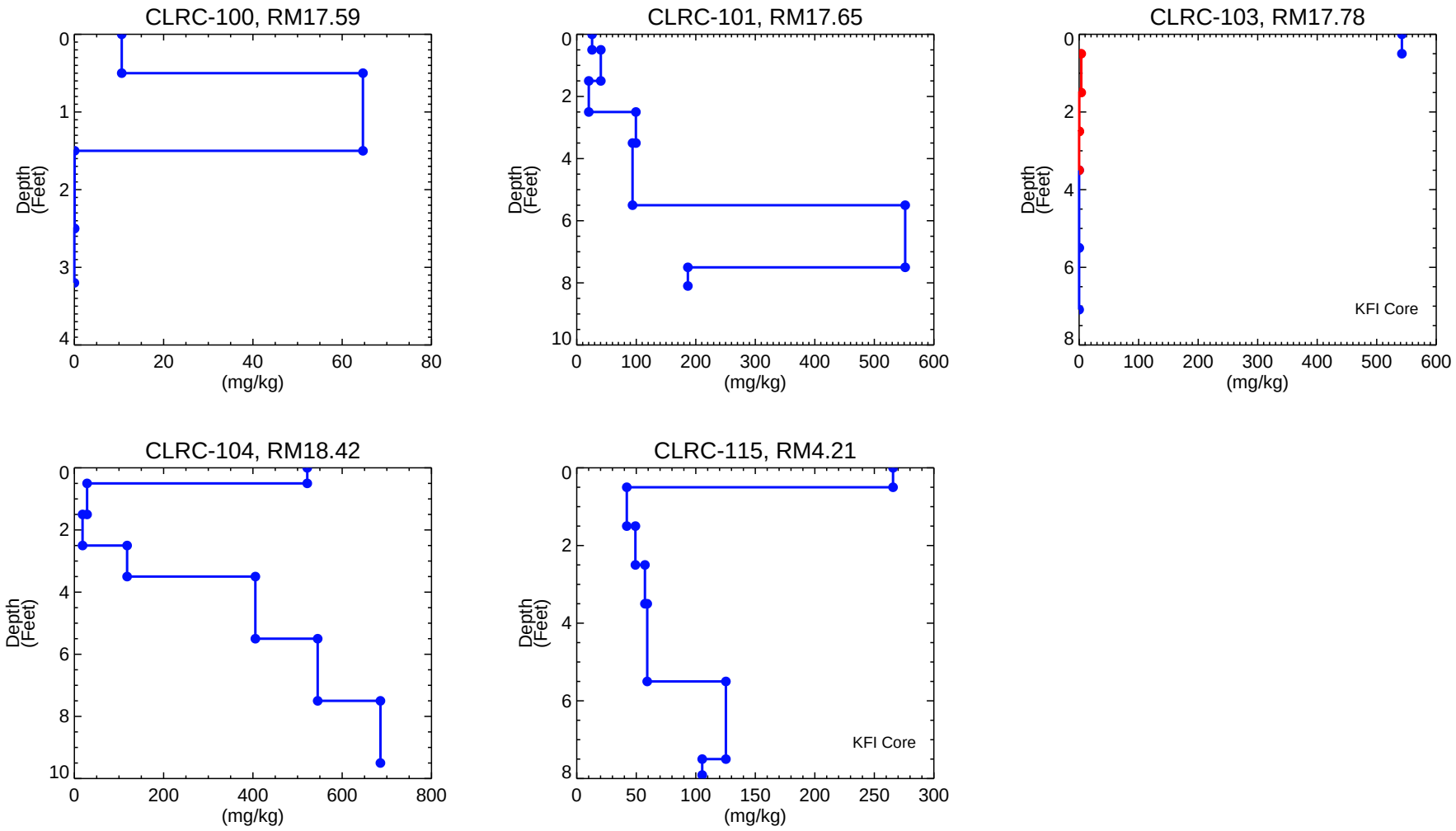
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Figure 15at

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



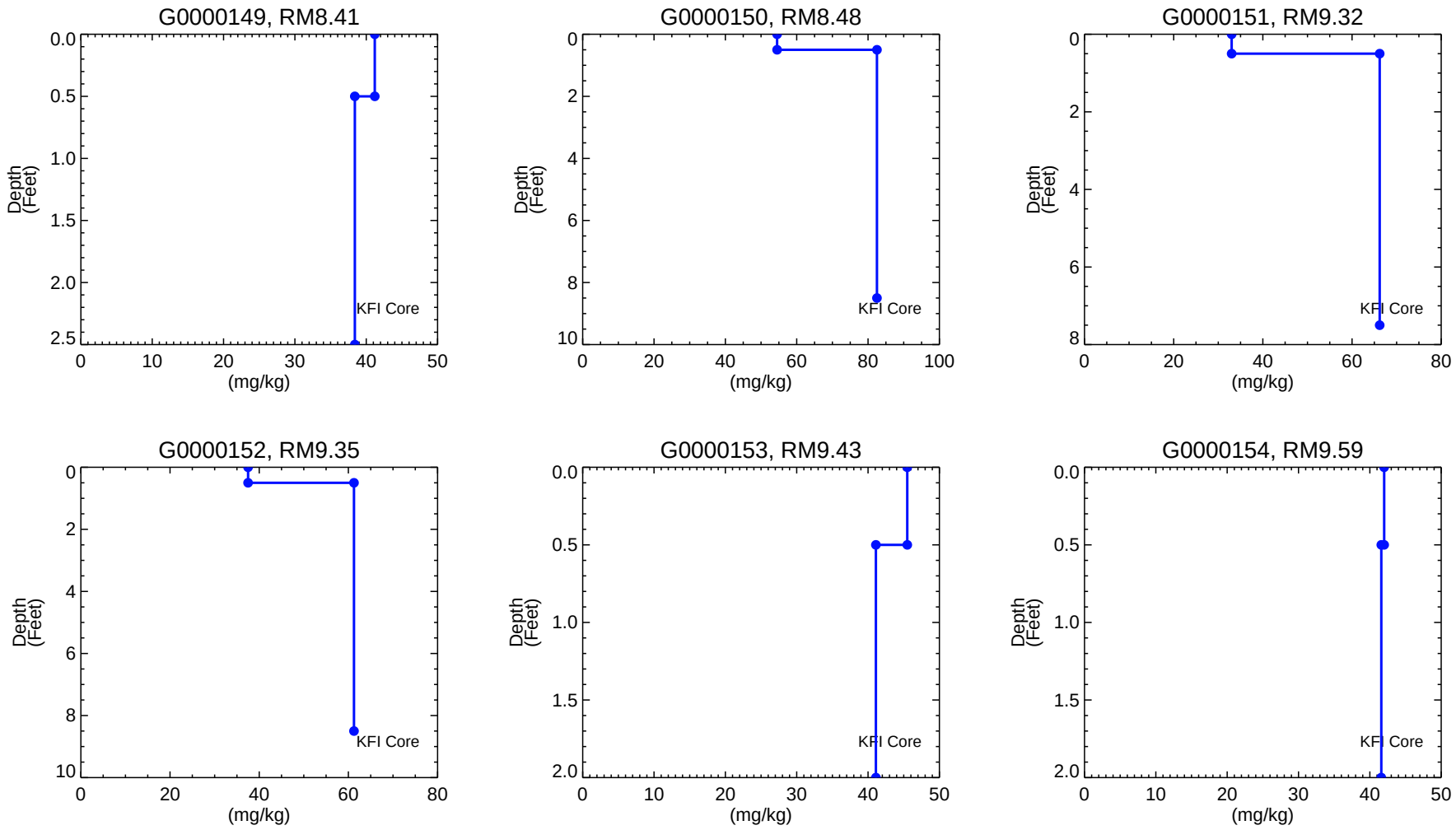
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Figure 15au

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



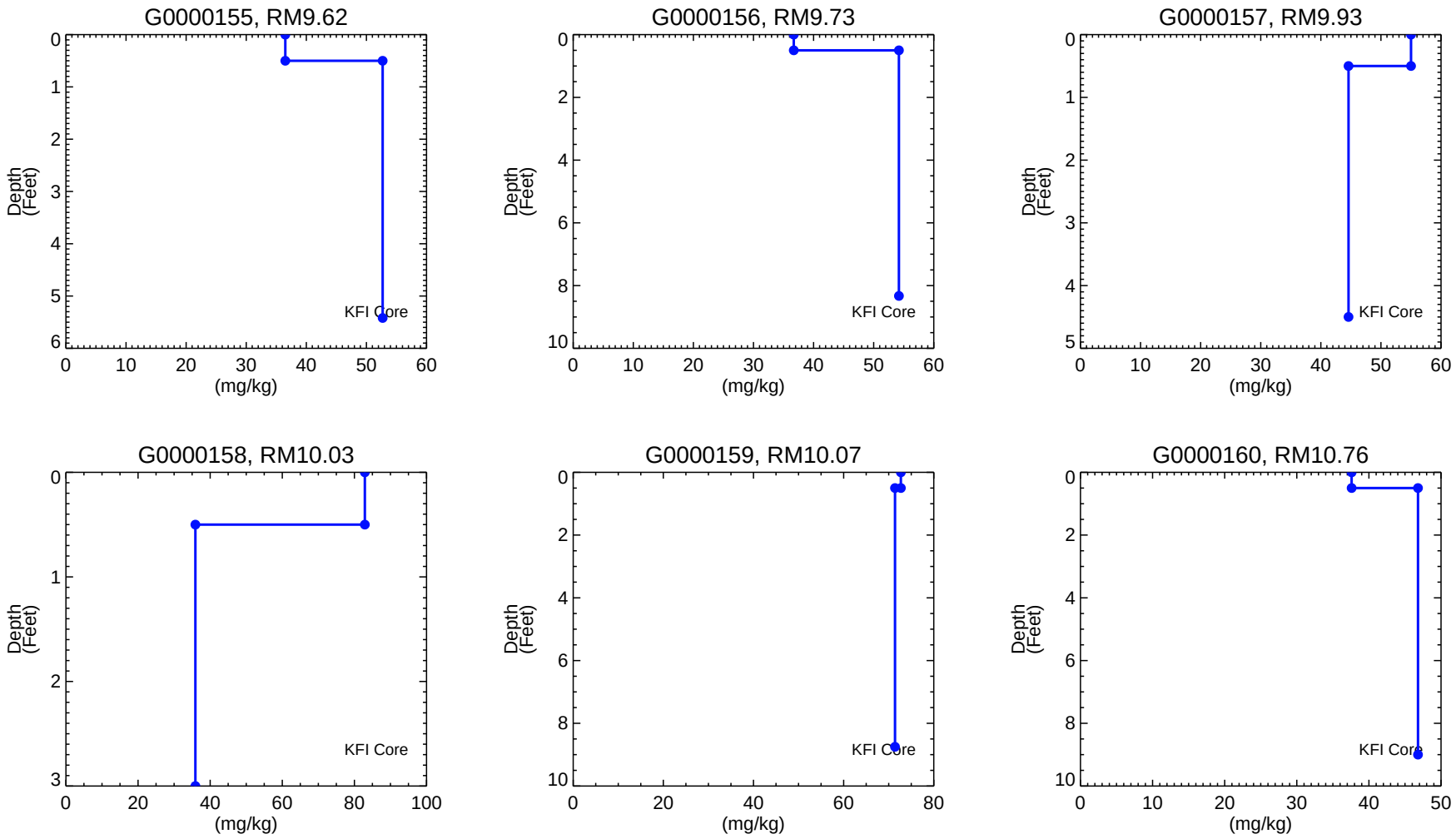
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Figure 15av

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



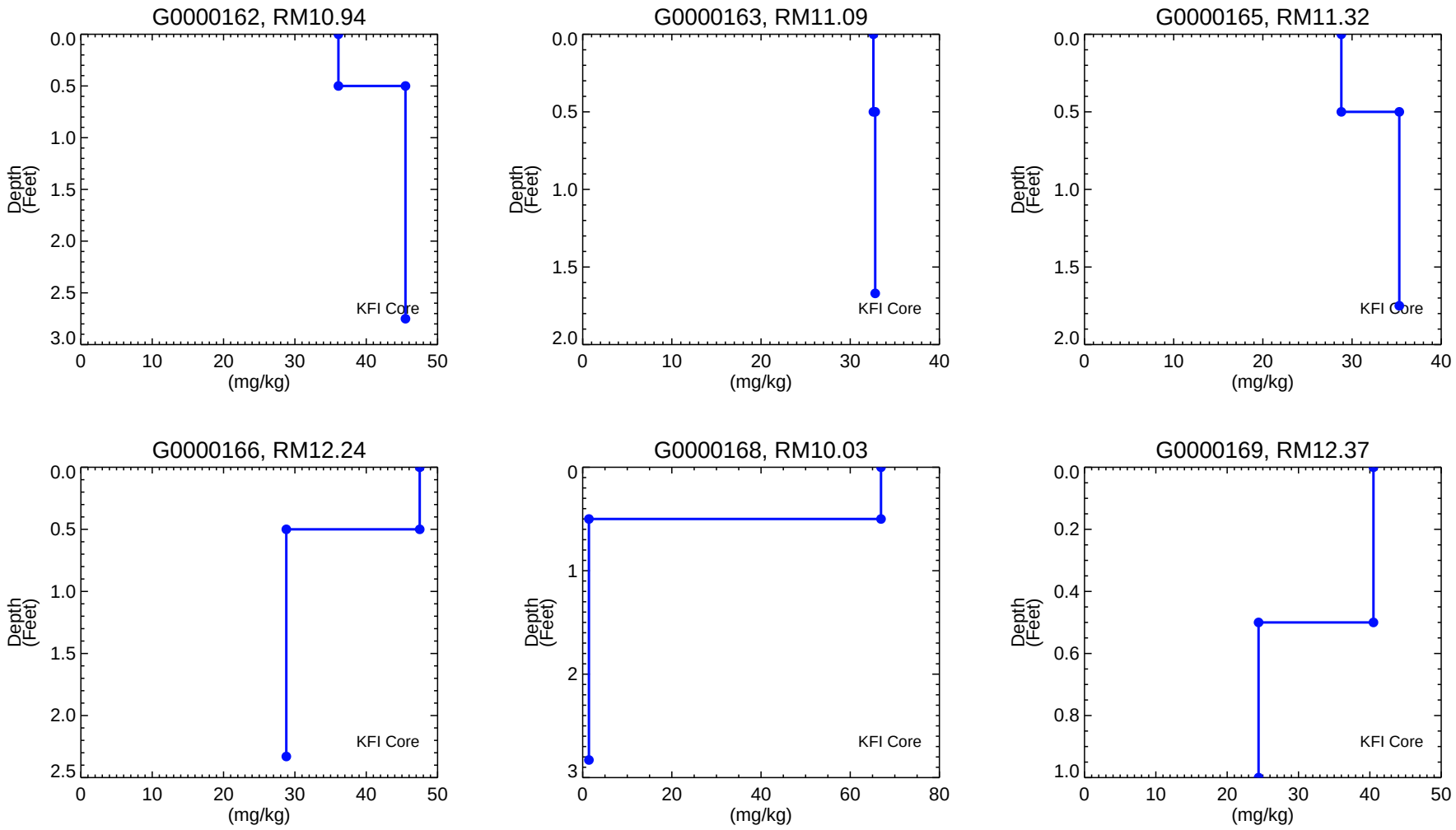
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15aw

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



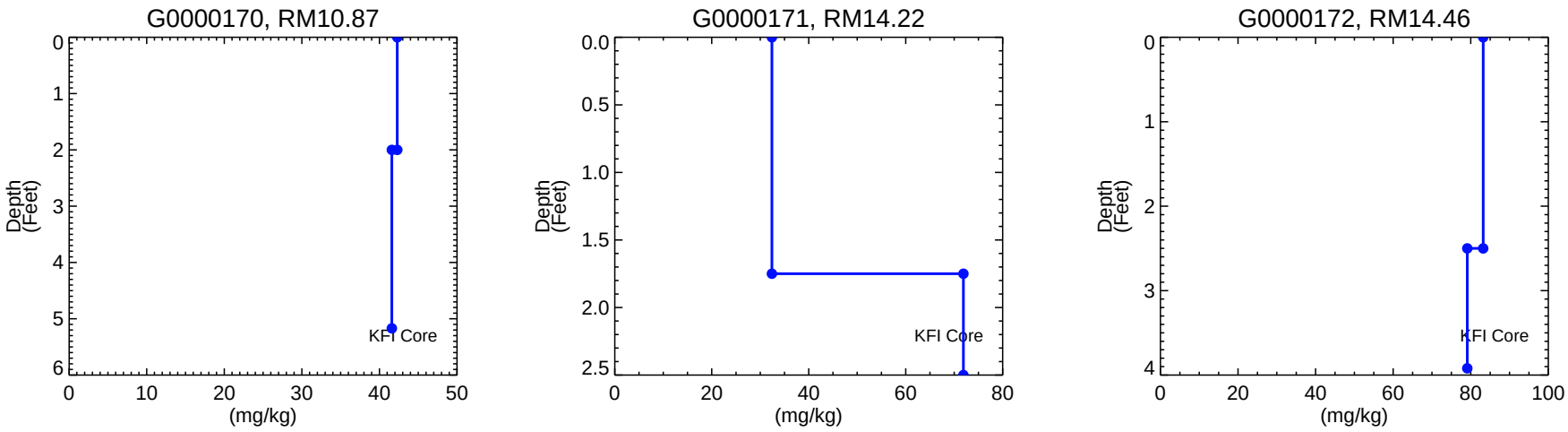
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Figure 15ax

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



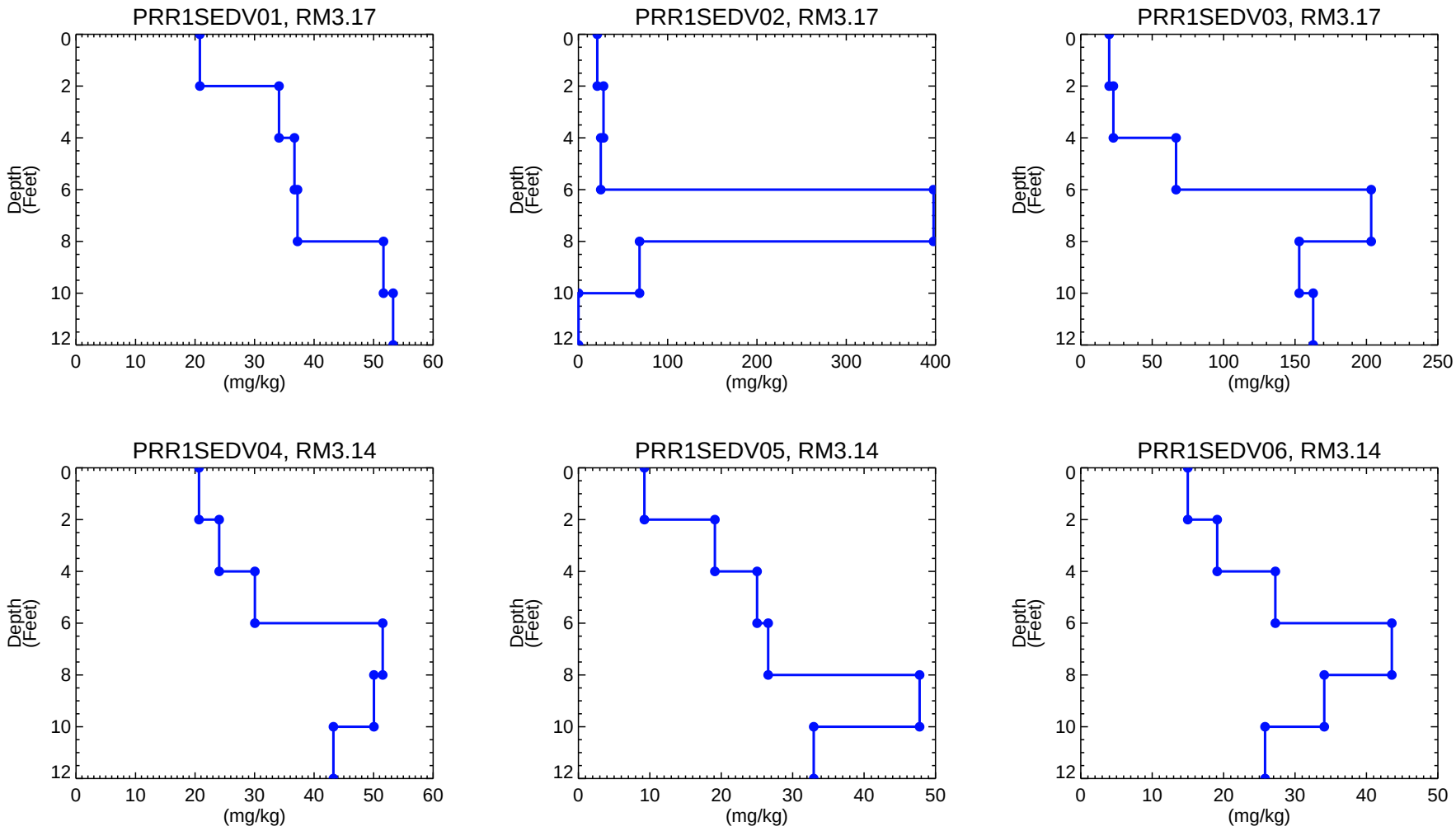
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Figure 15ay

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



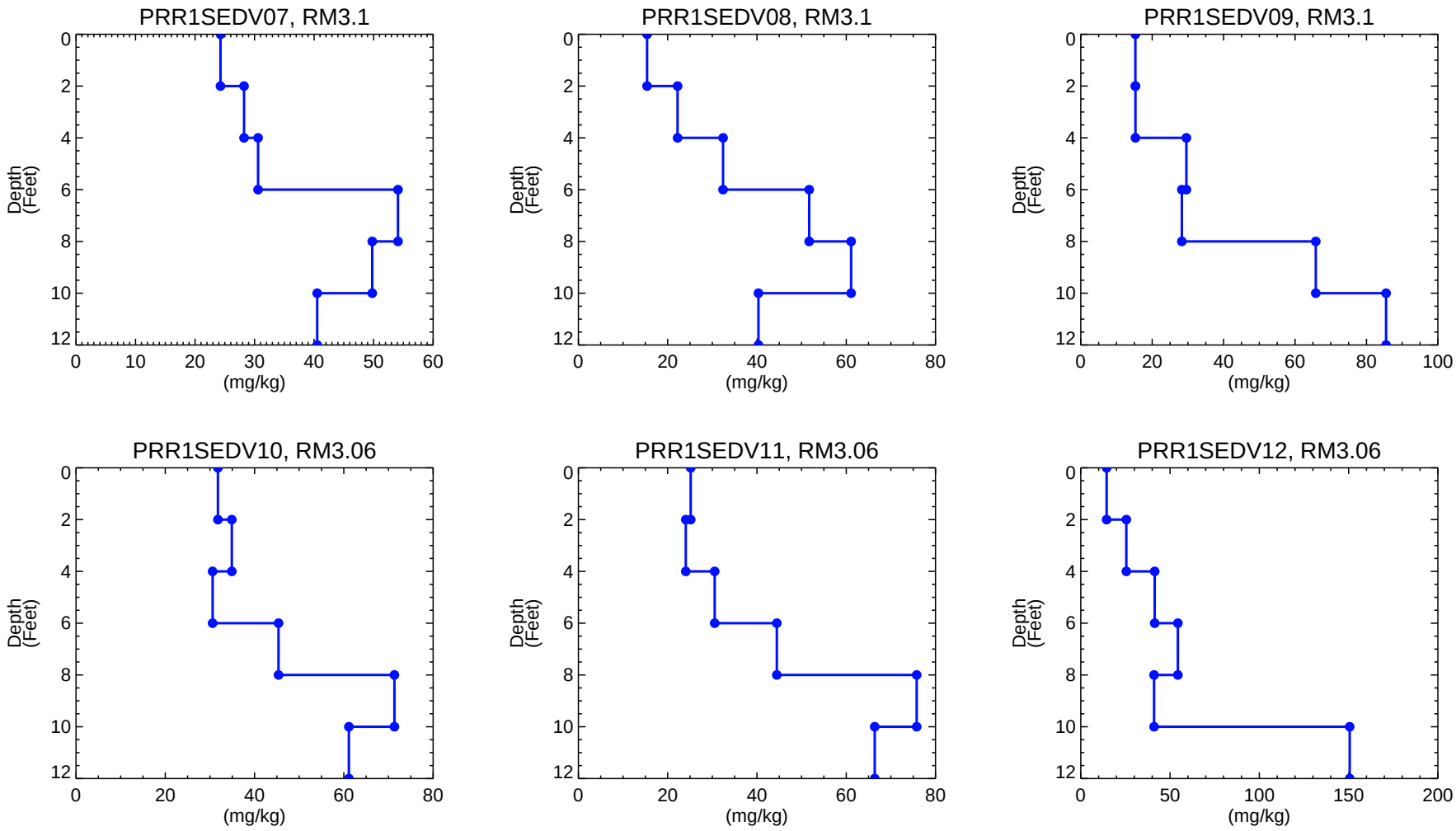
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Figure 15az

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



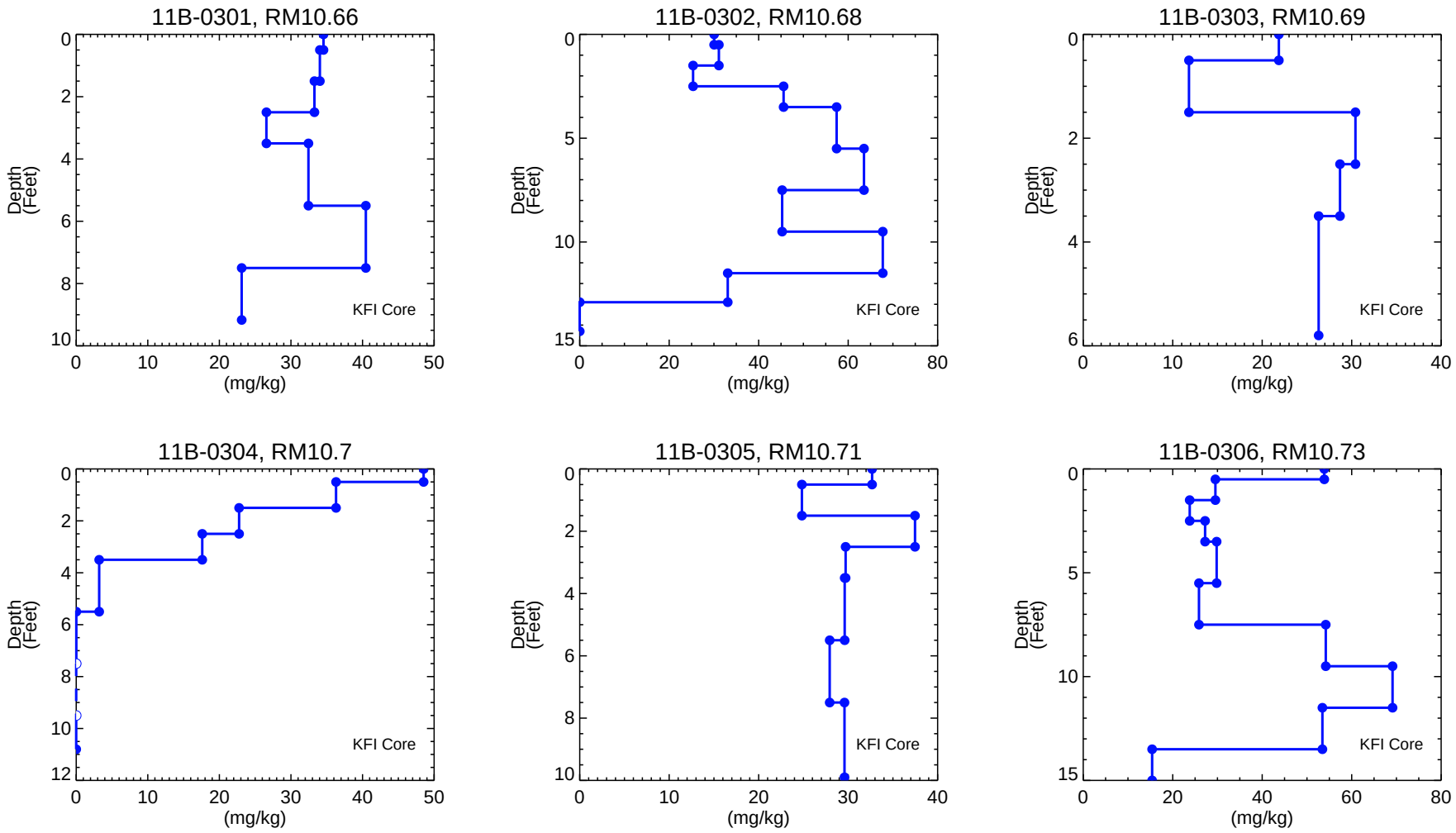
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Figure 15ba

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



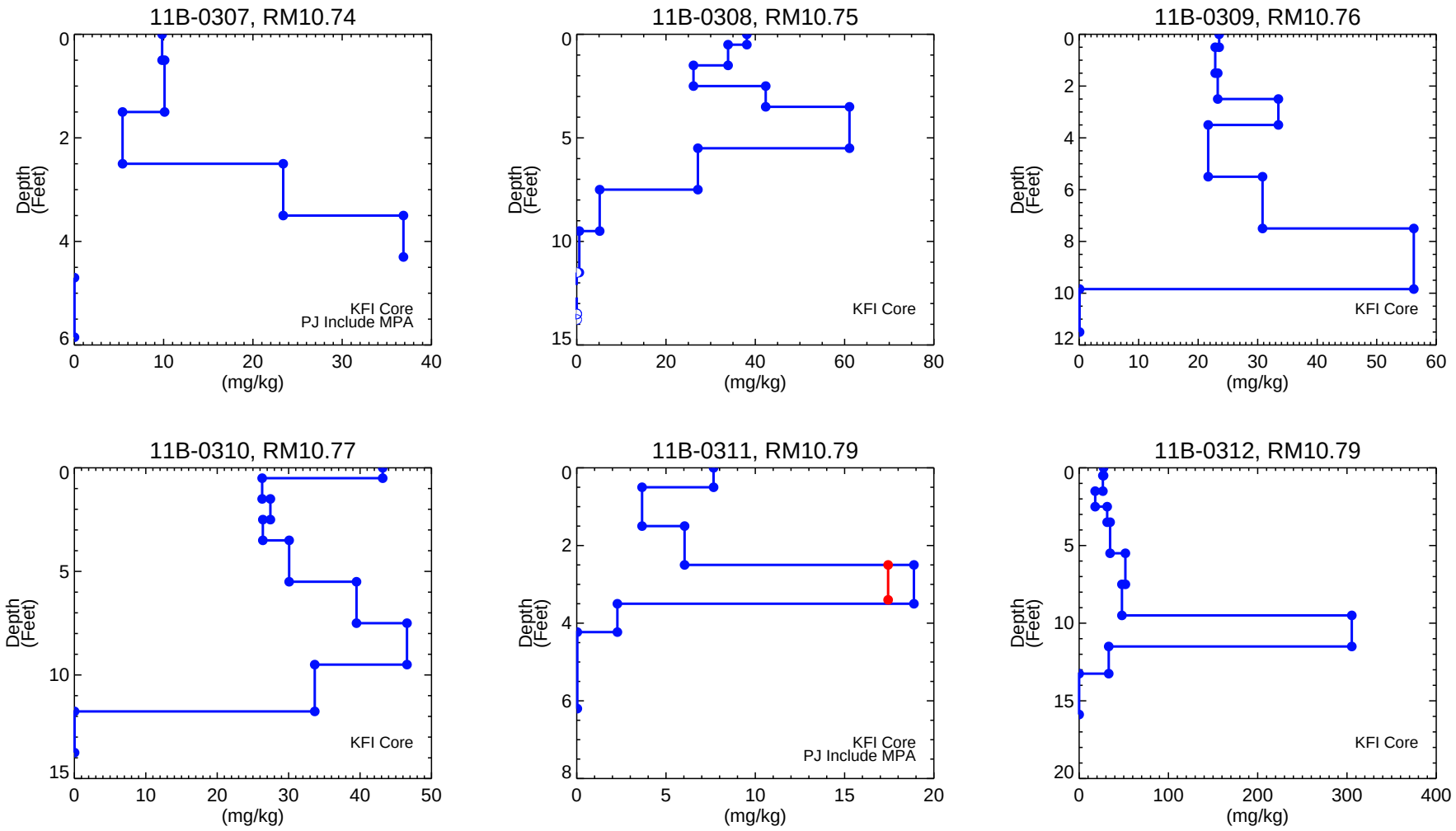
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Figure 15bb

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



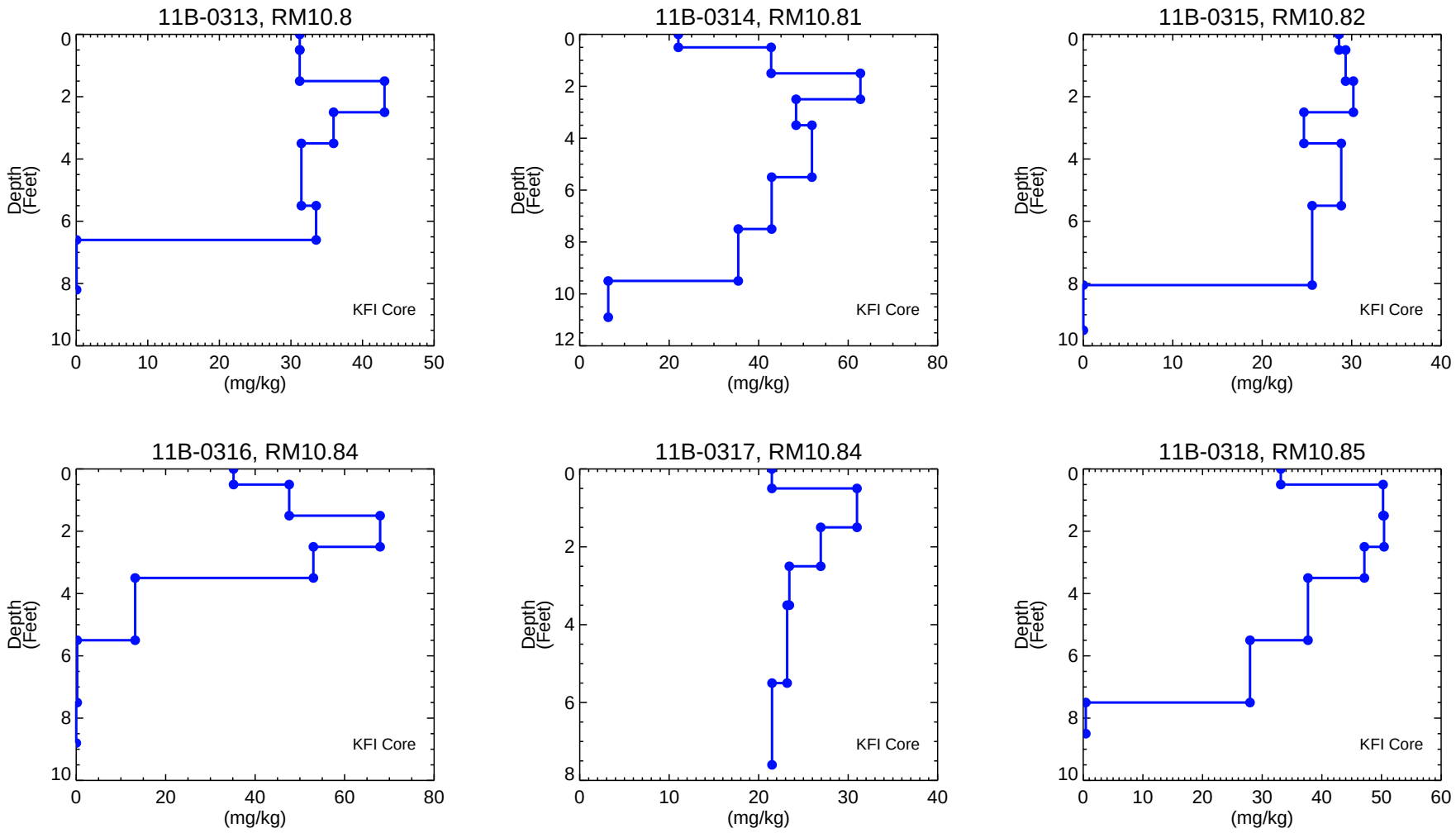
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Figure 15bc

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



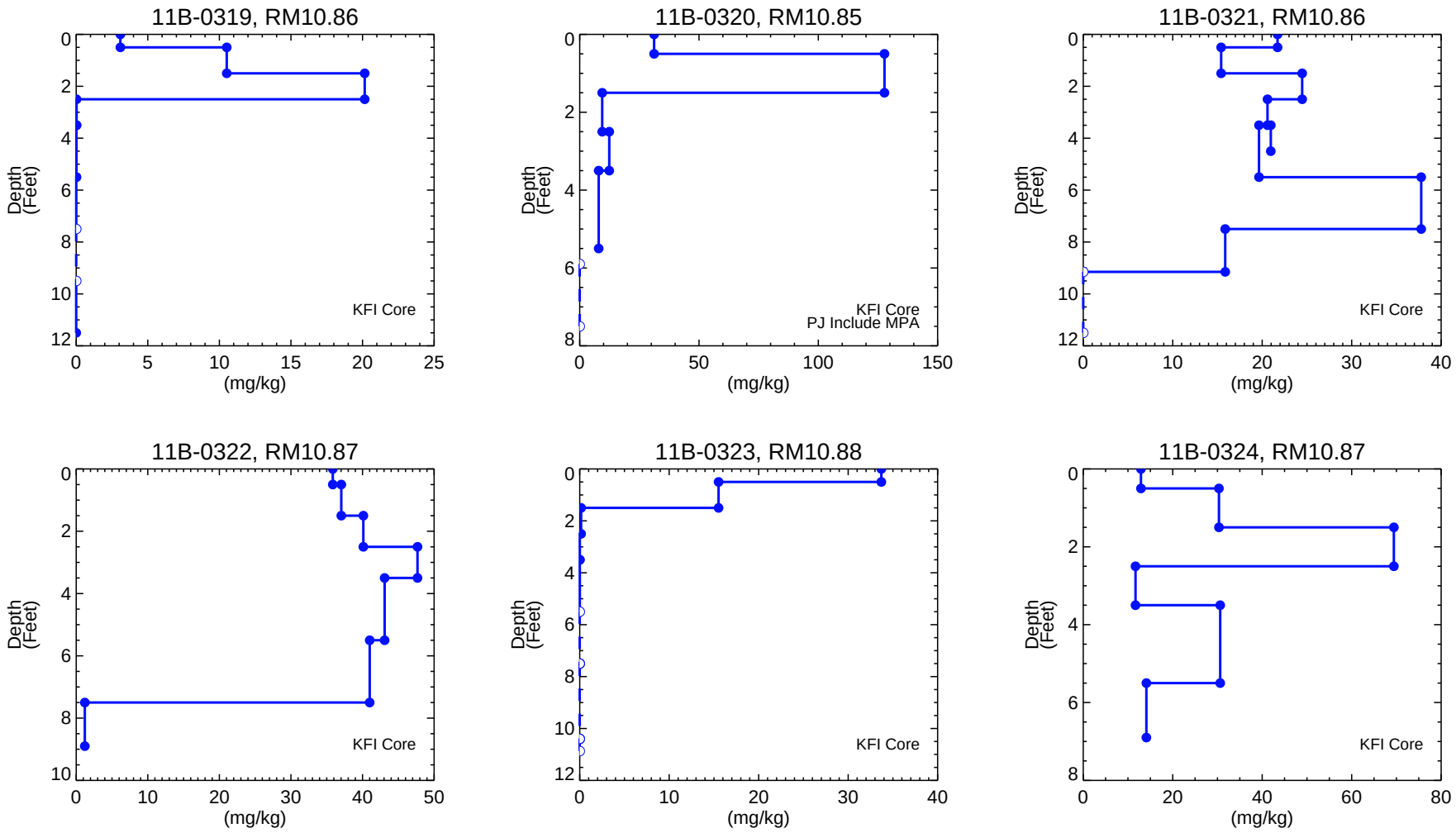
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Figure 15bd

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



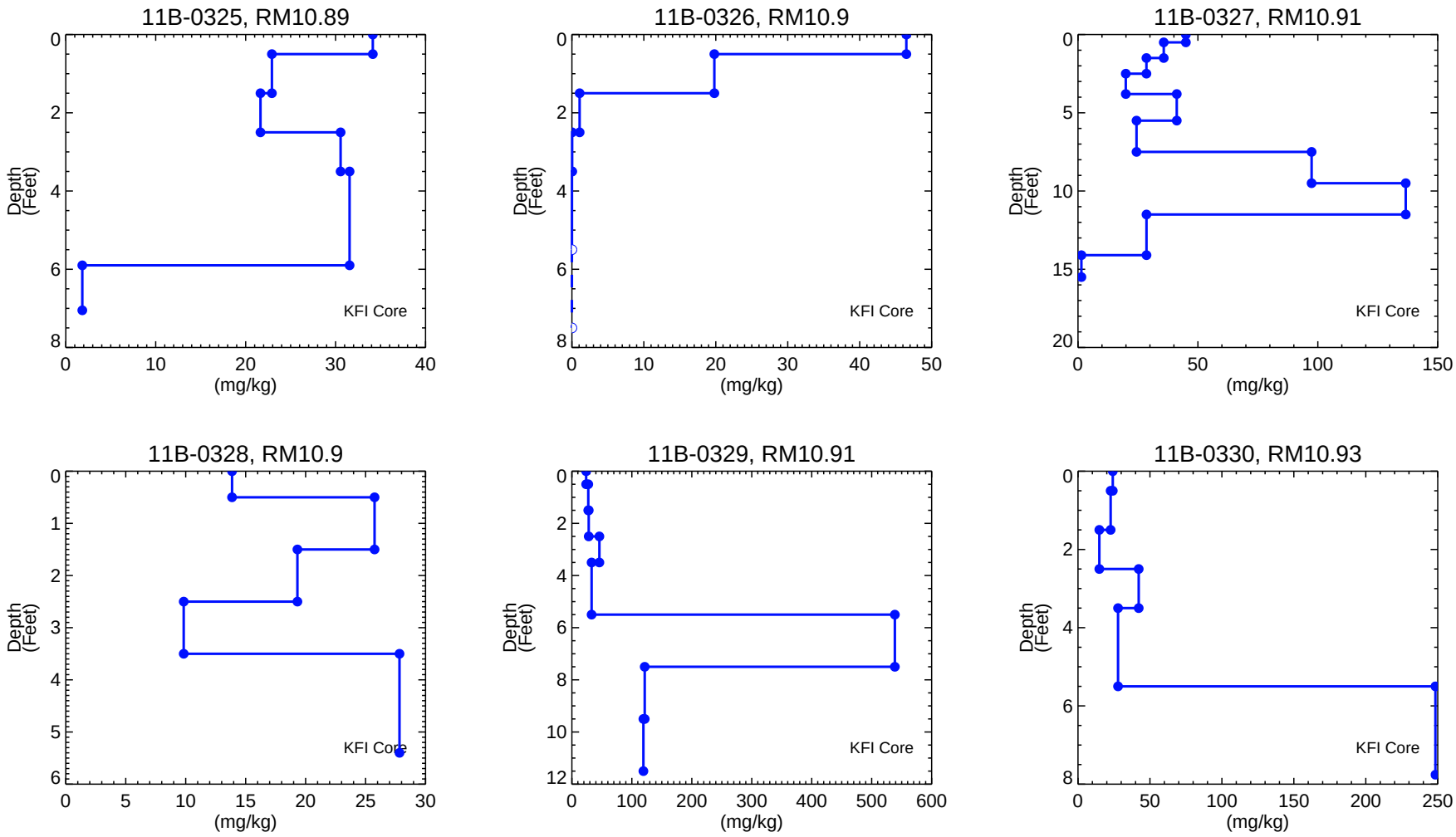
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Figure 15be

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



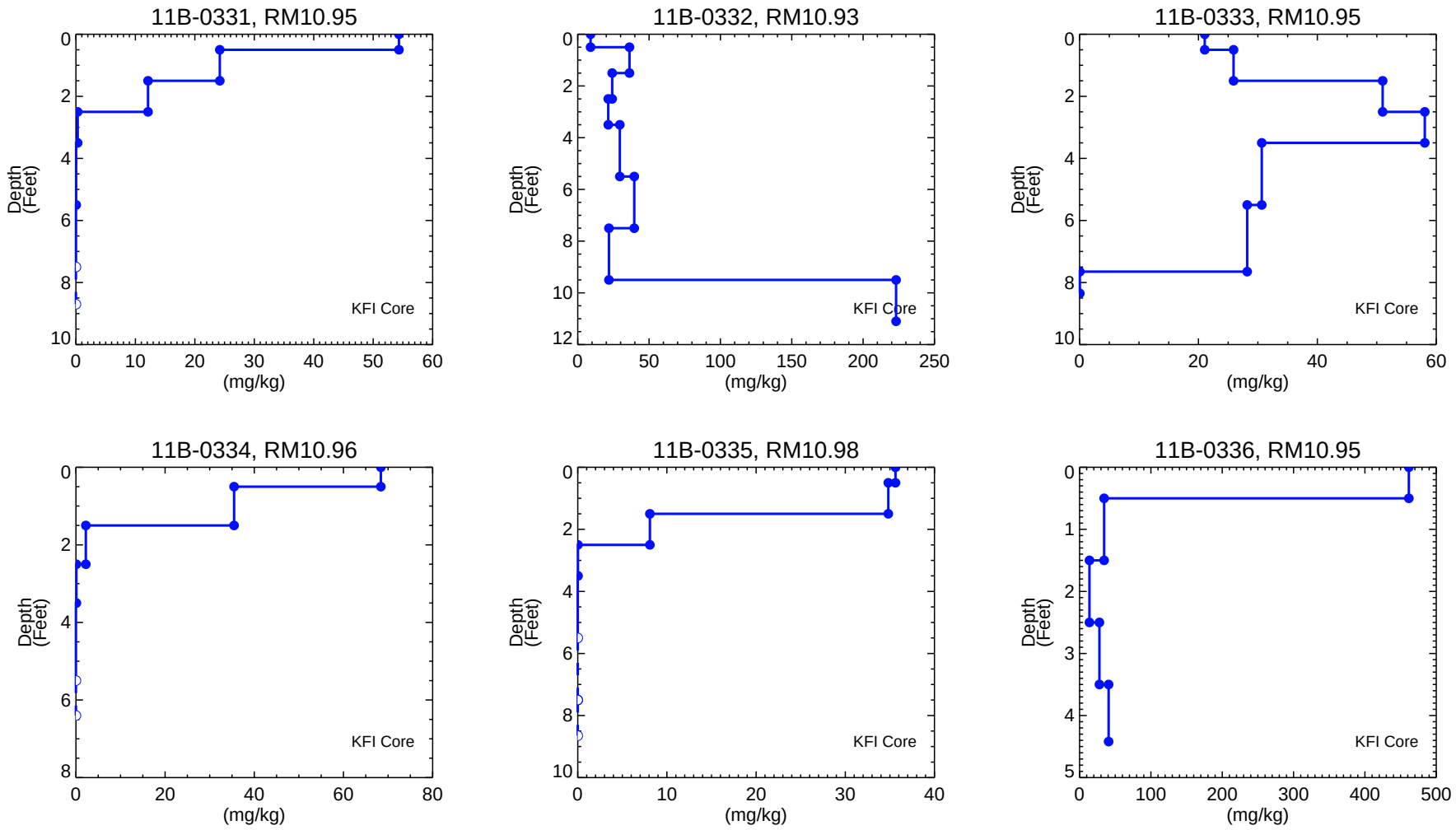
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Figure 15bf

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



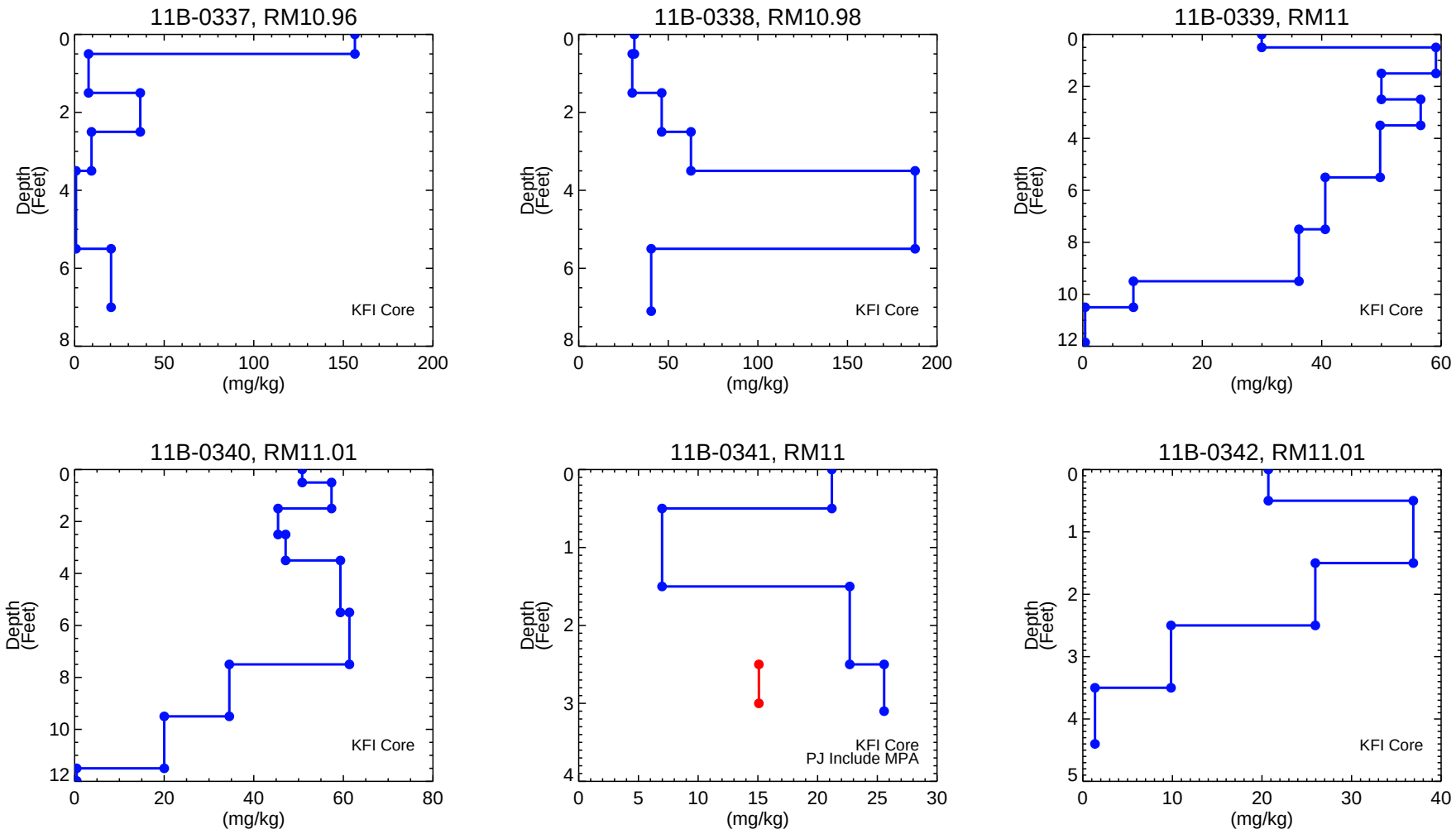
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Figure 15bg

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



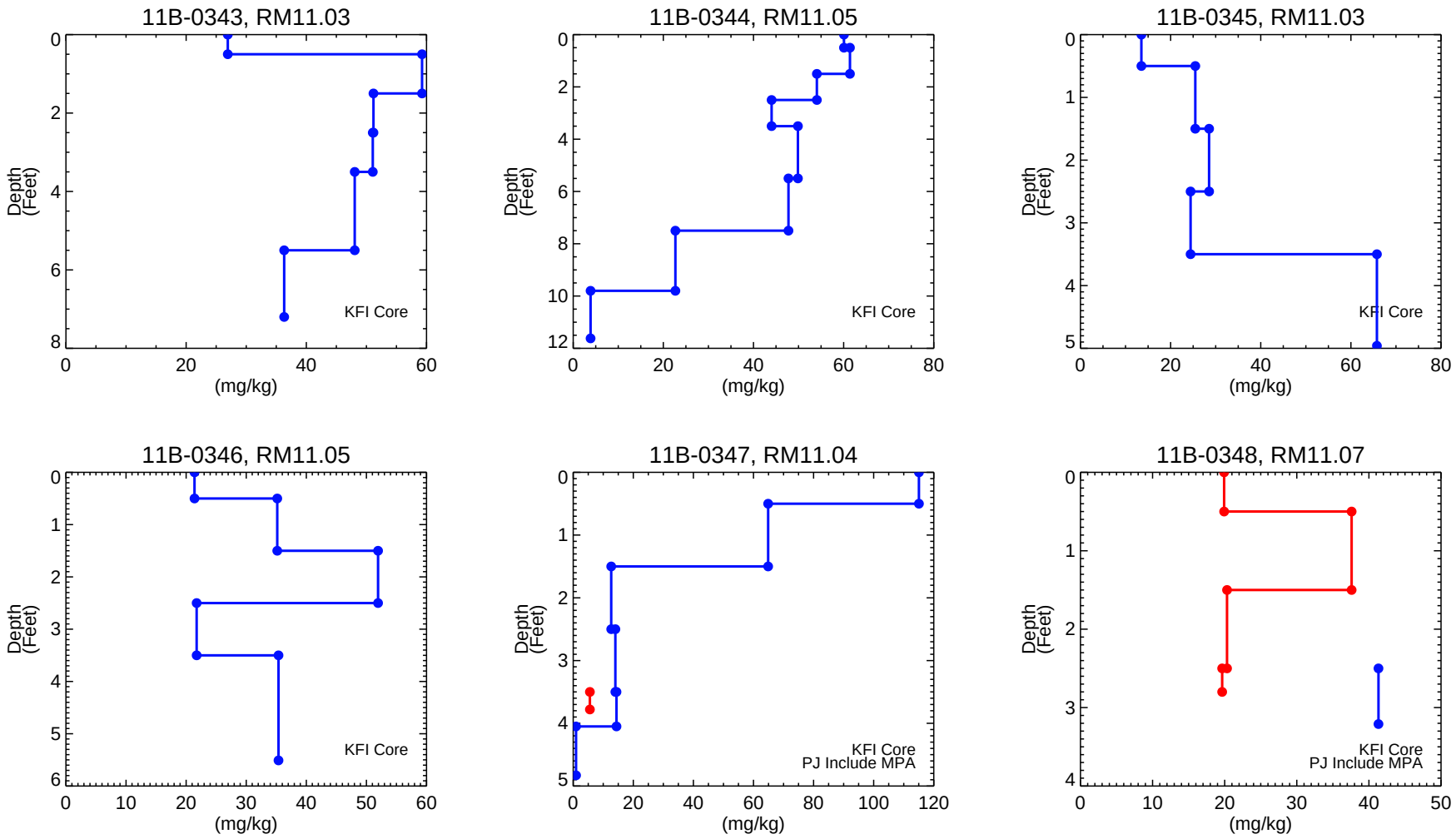
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Figure 15bh

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



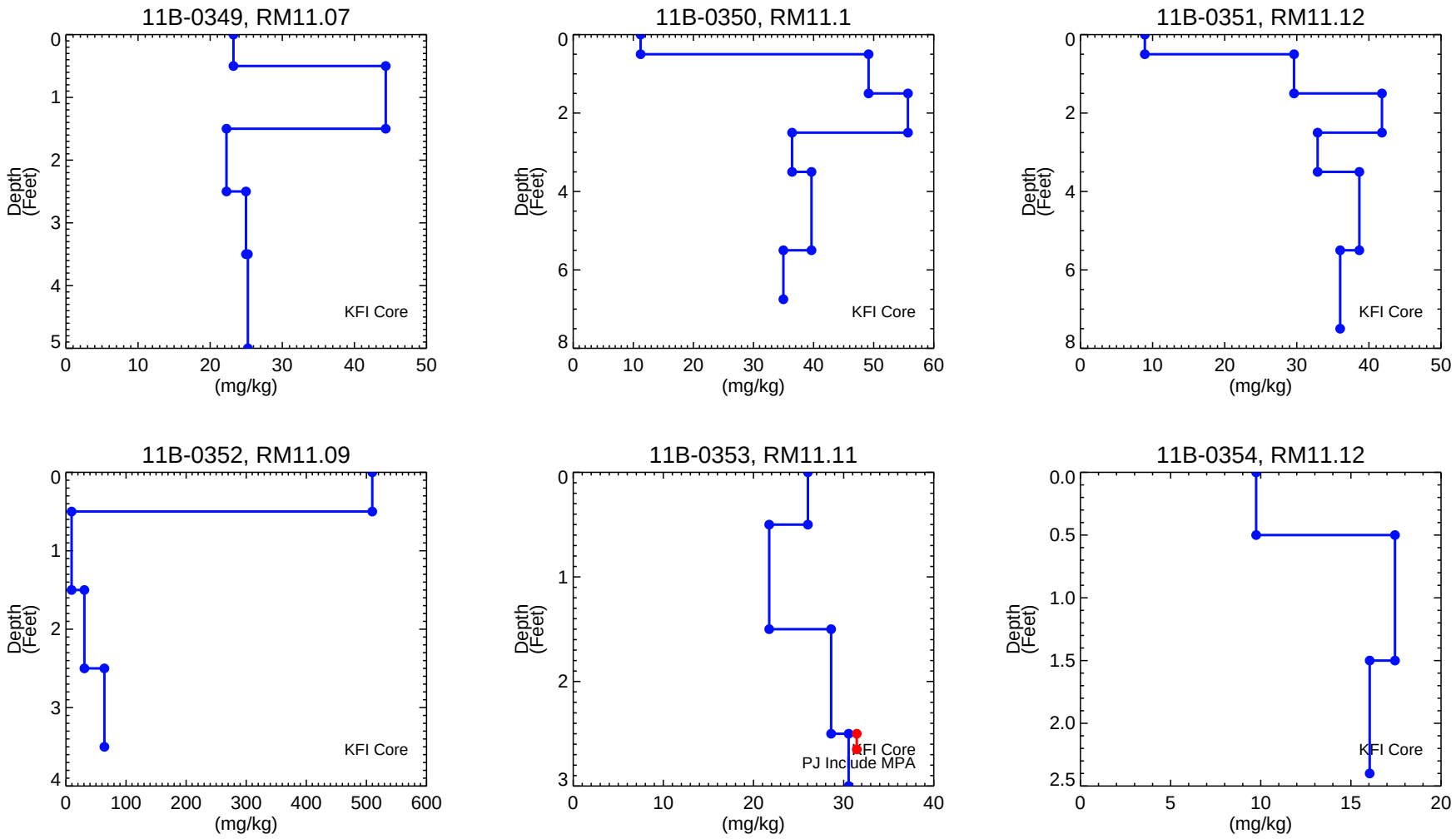
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Figure 15bi

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



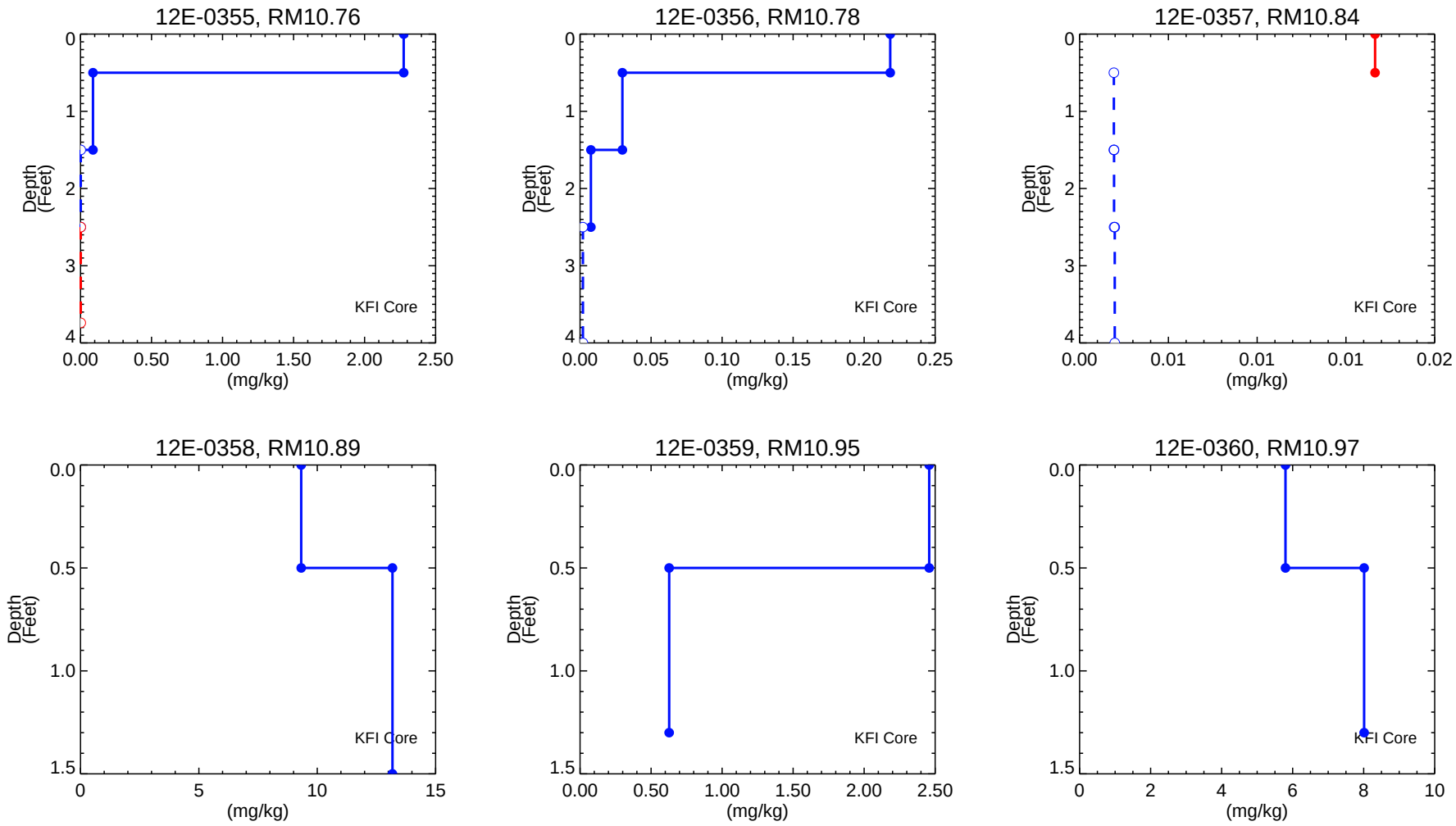
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Figure 15bj

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



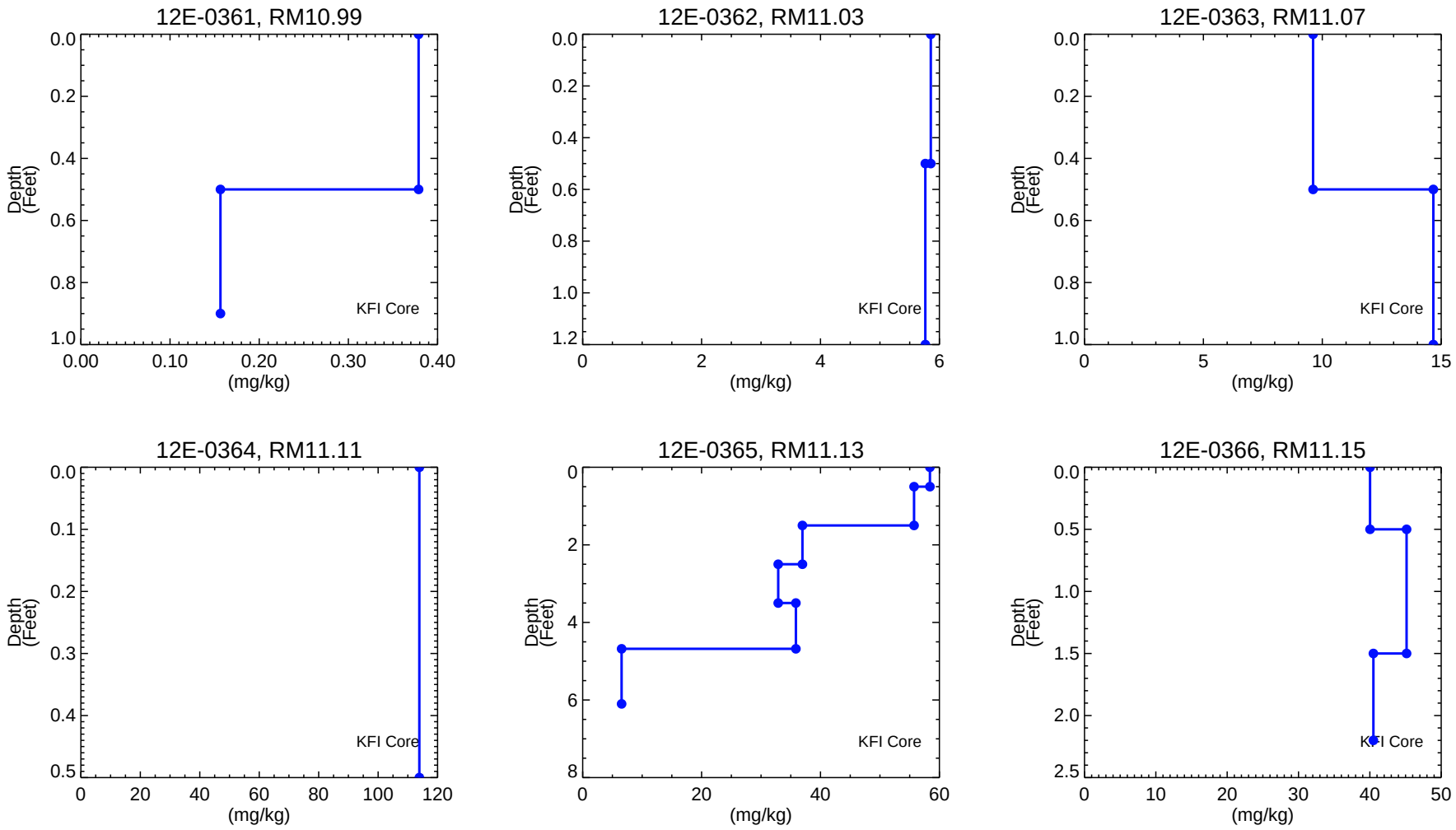
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Figure 15bk

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



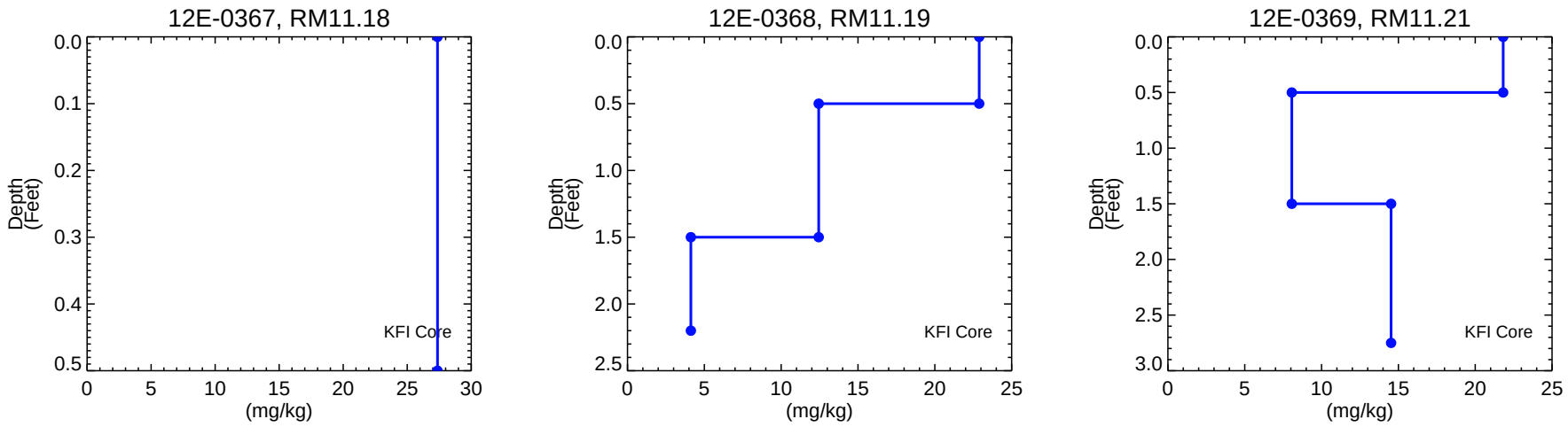
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Figure 15bl

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



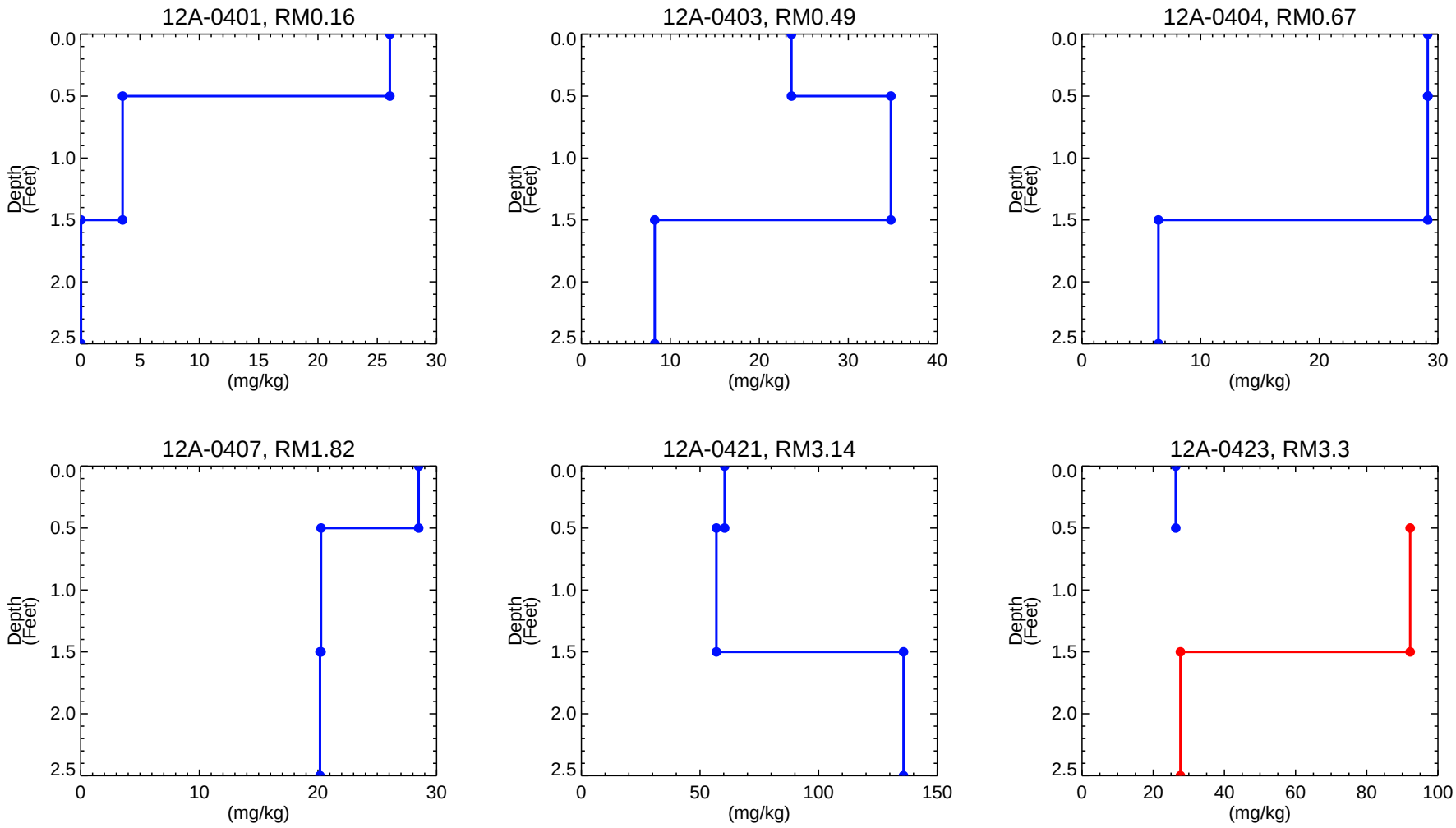
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Figure 15bm

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



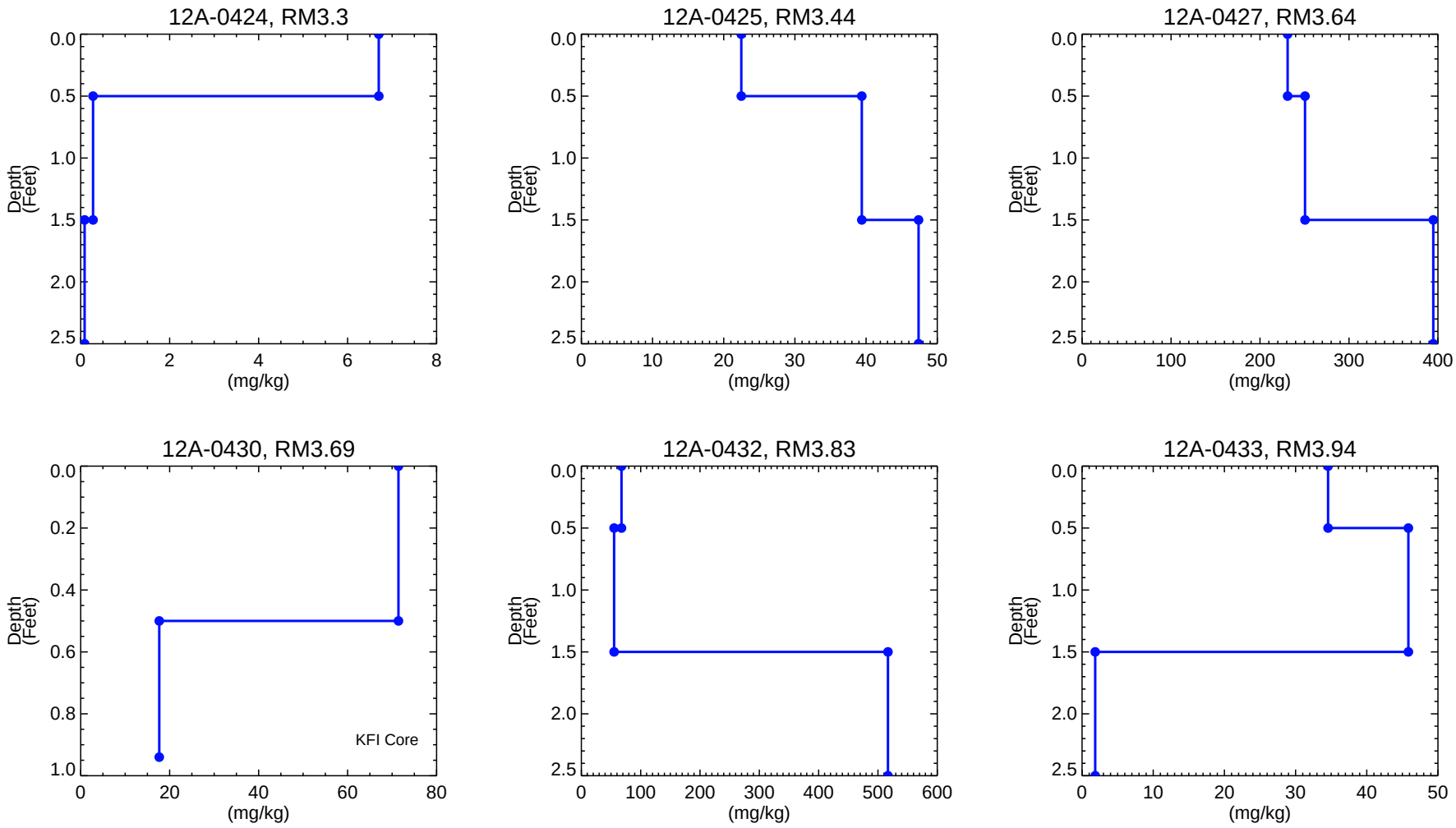
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Figure 15bn

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



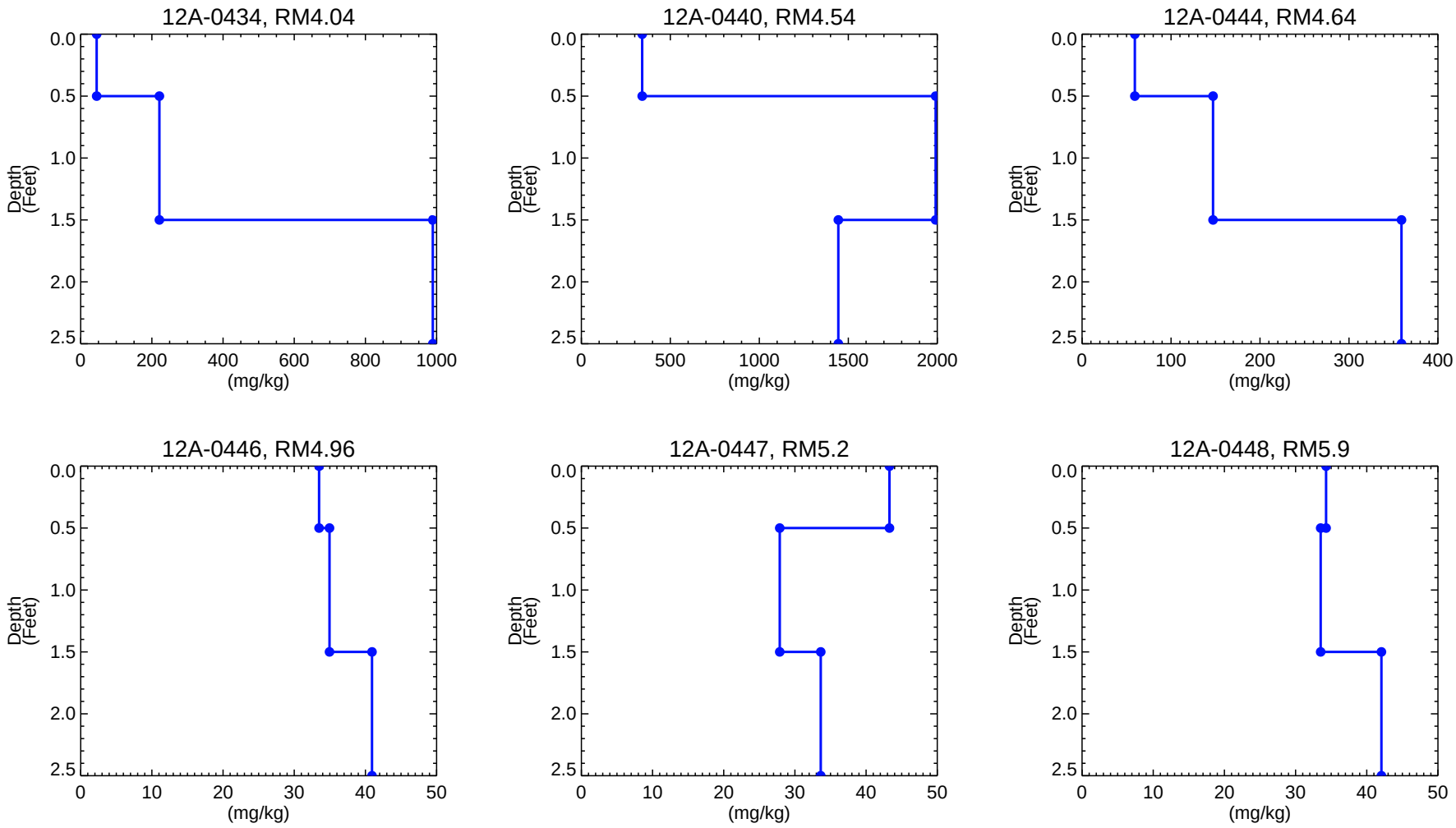
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Figure 15bo

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



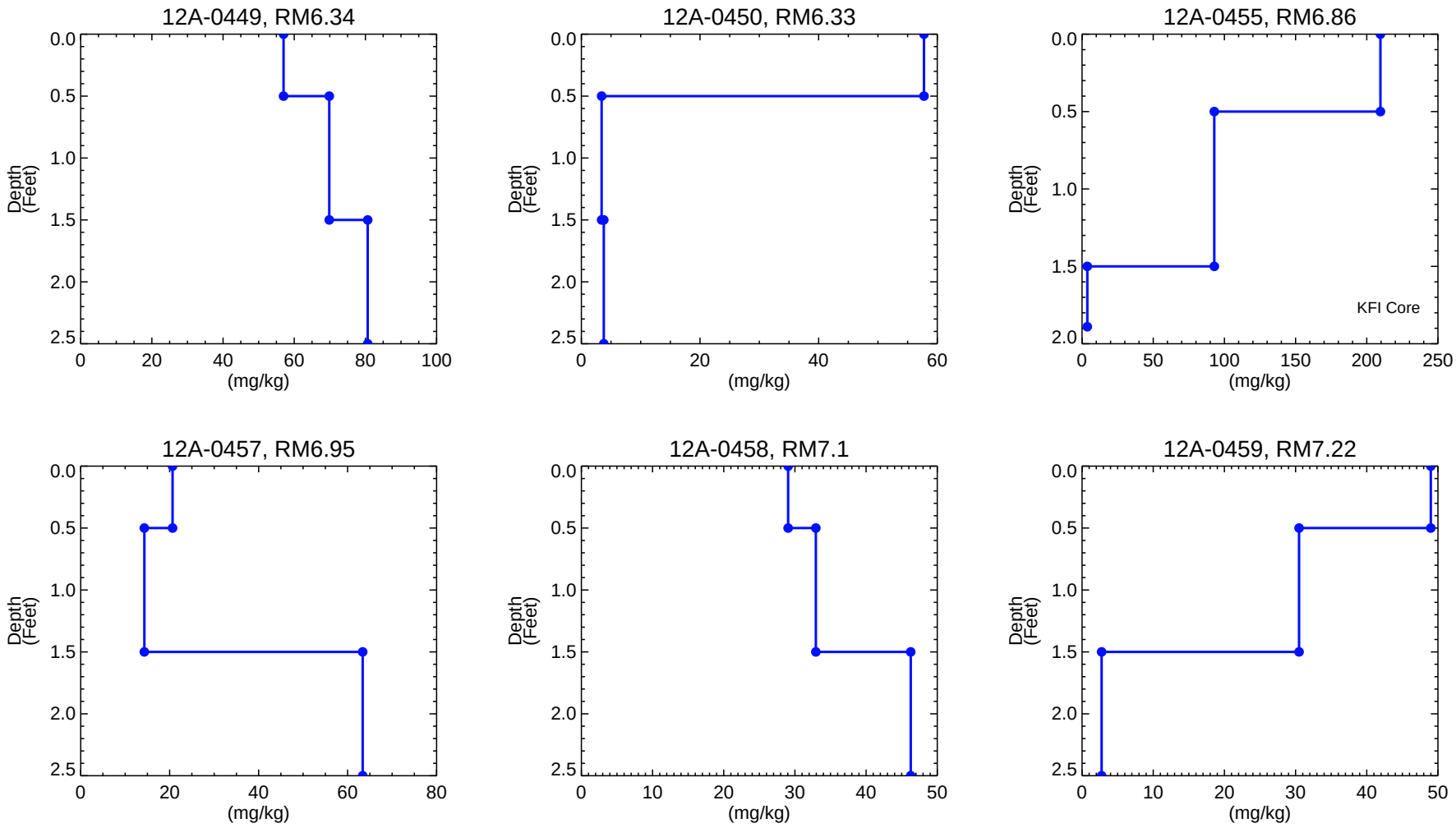
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Figure 15bp

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



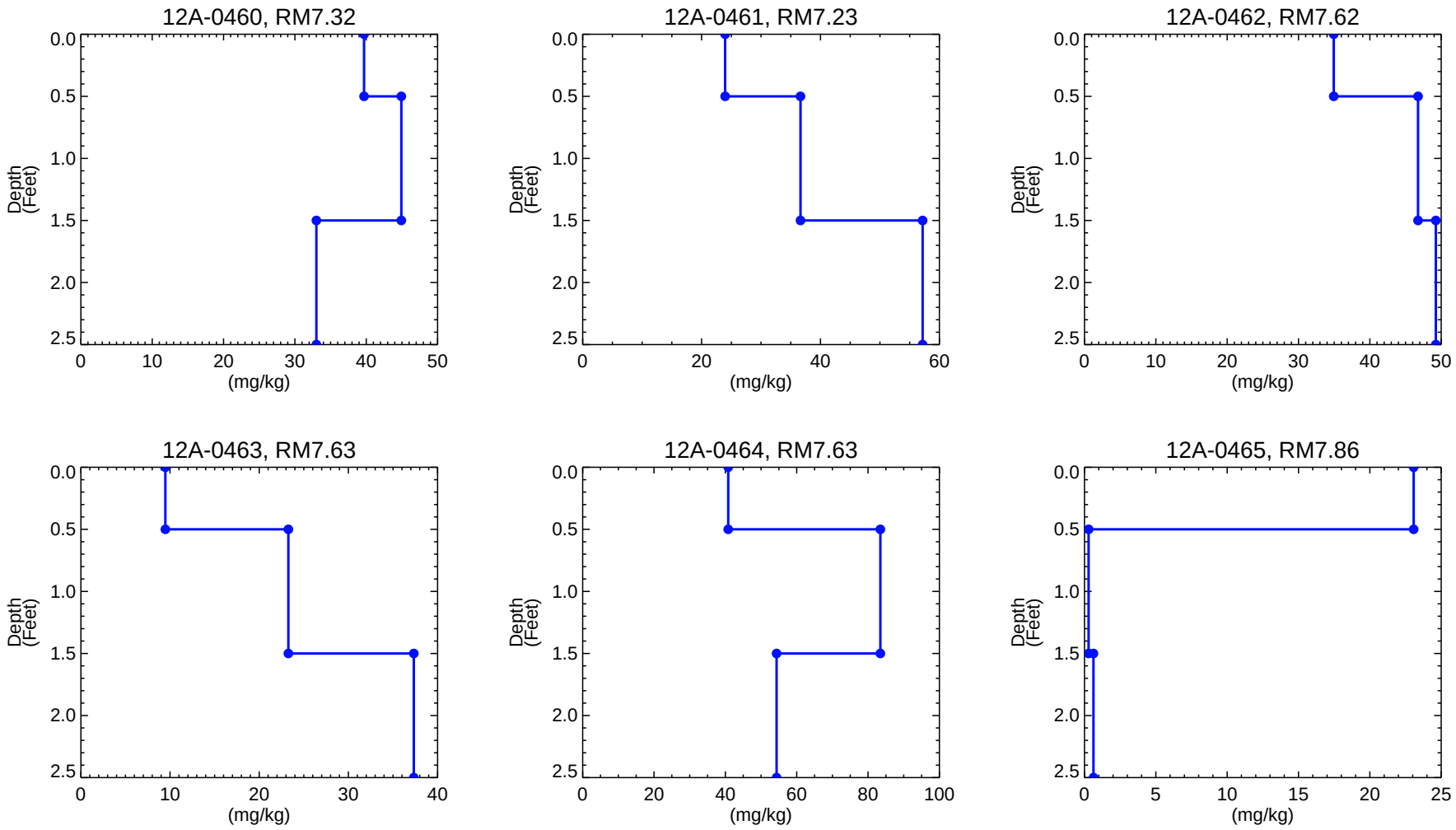
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Figure 15bq

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



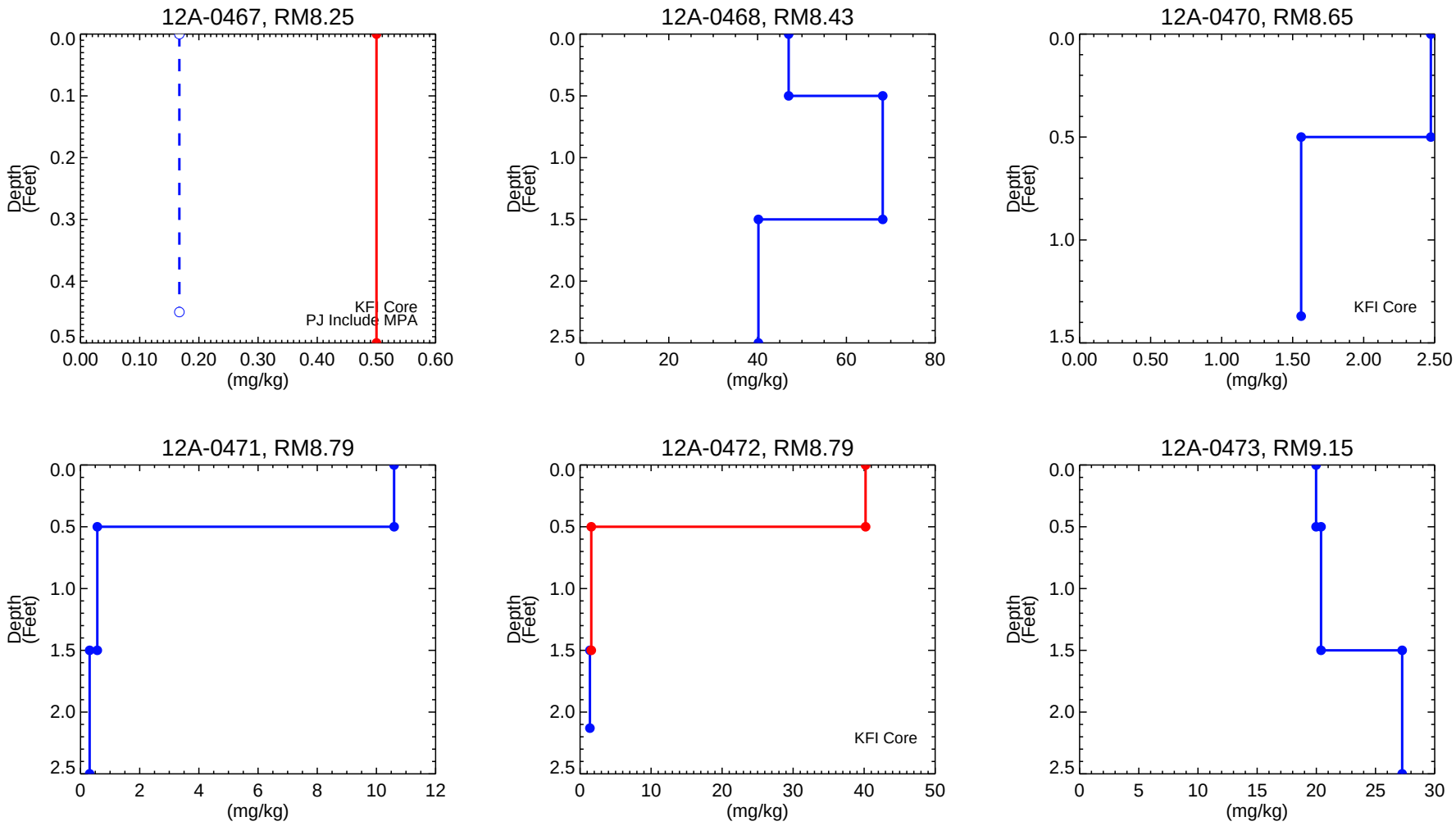
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Figure 15br

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



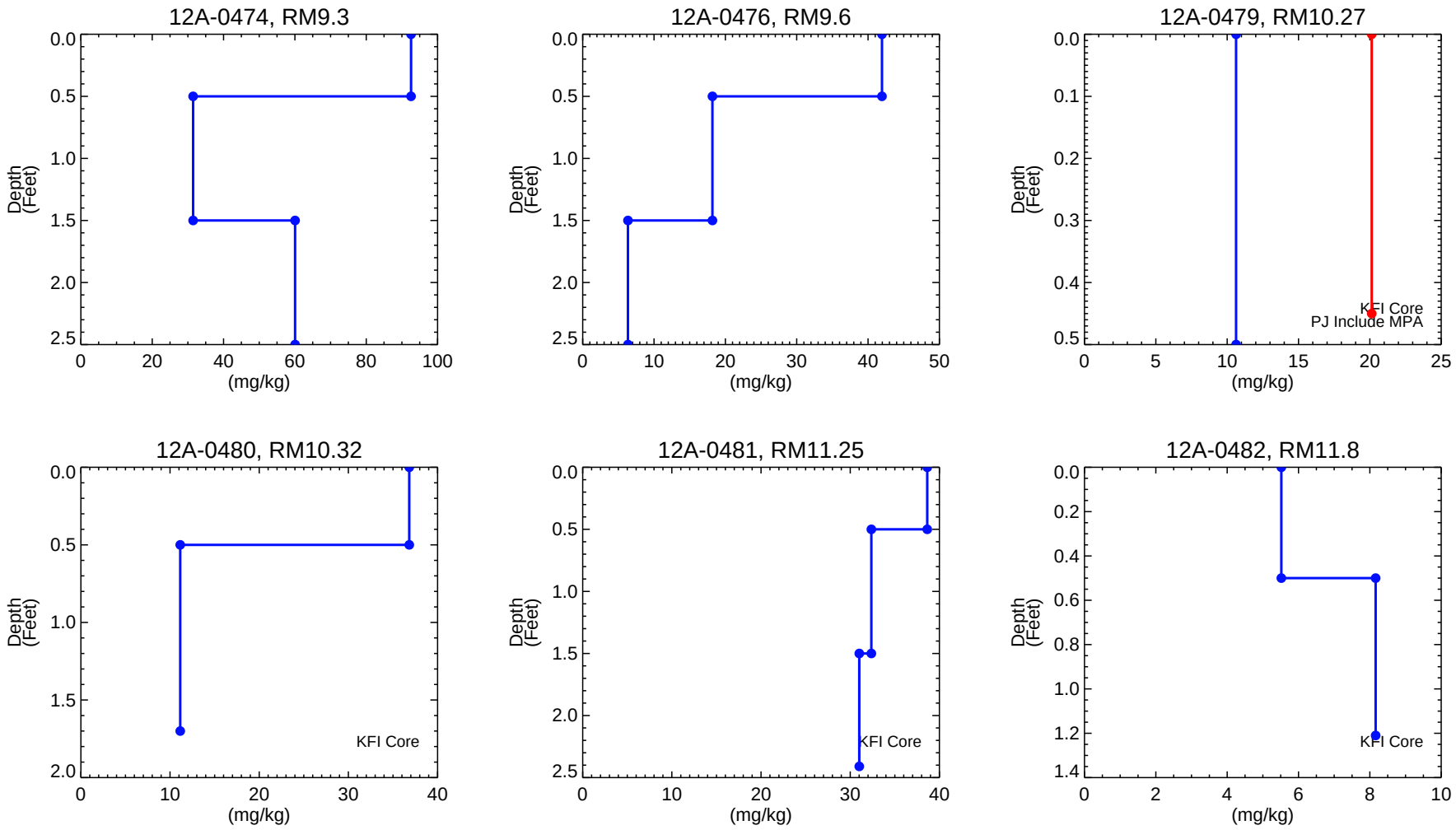
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Figure 15bs

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



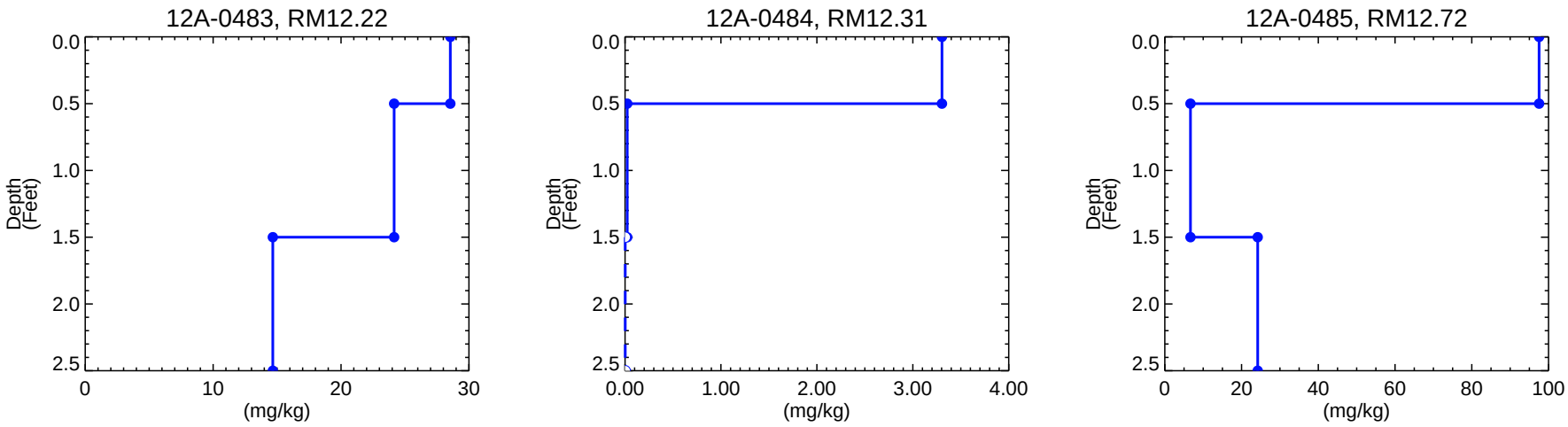
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Figure 15bt

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



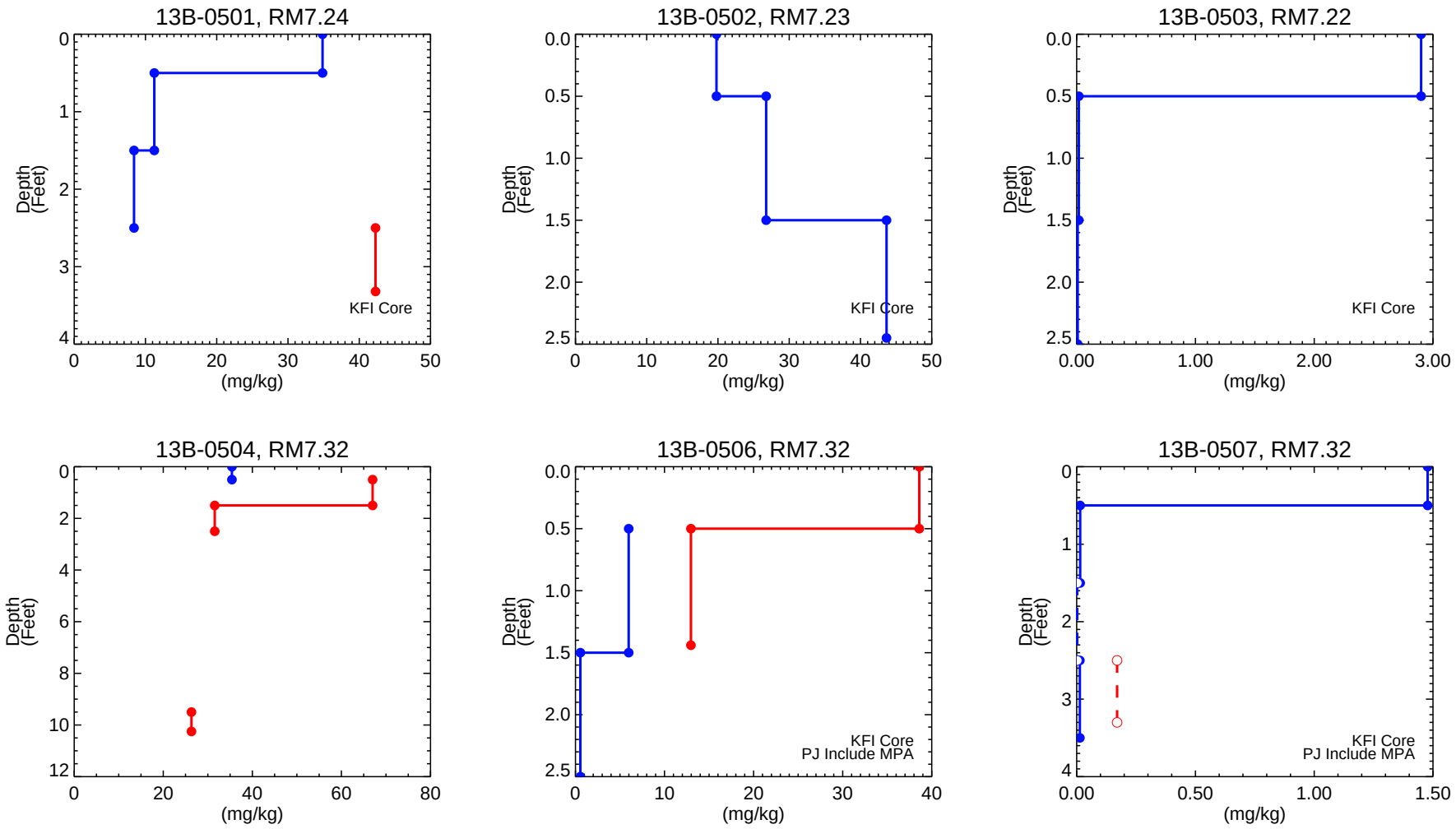
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Figure 15bu

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



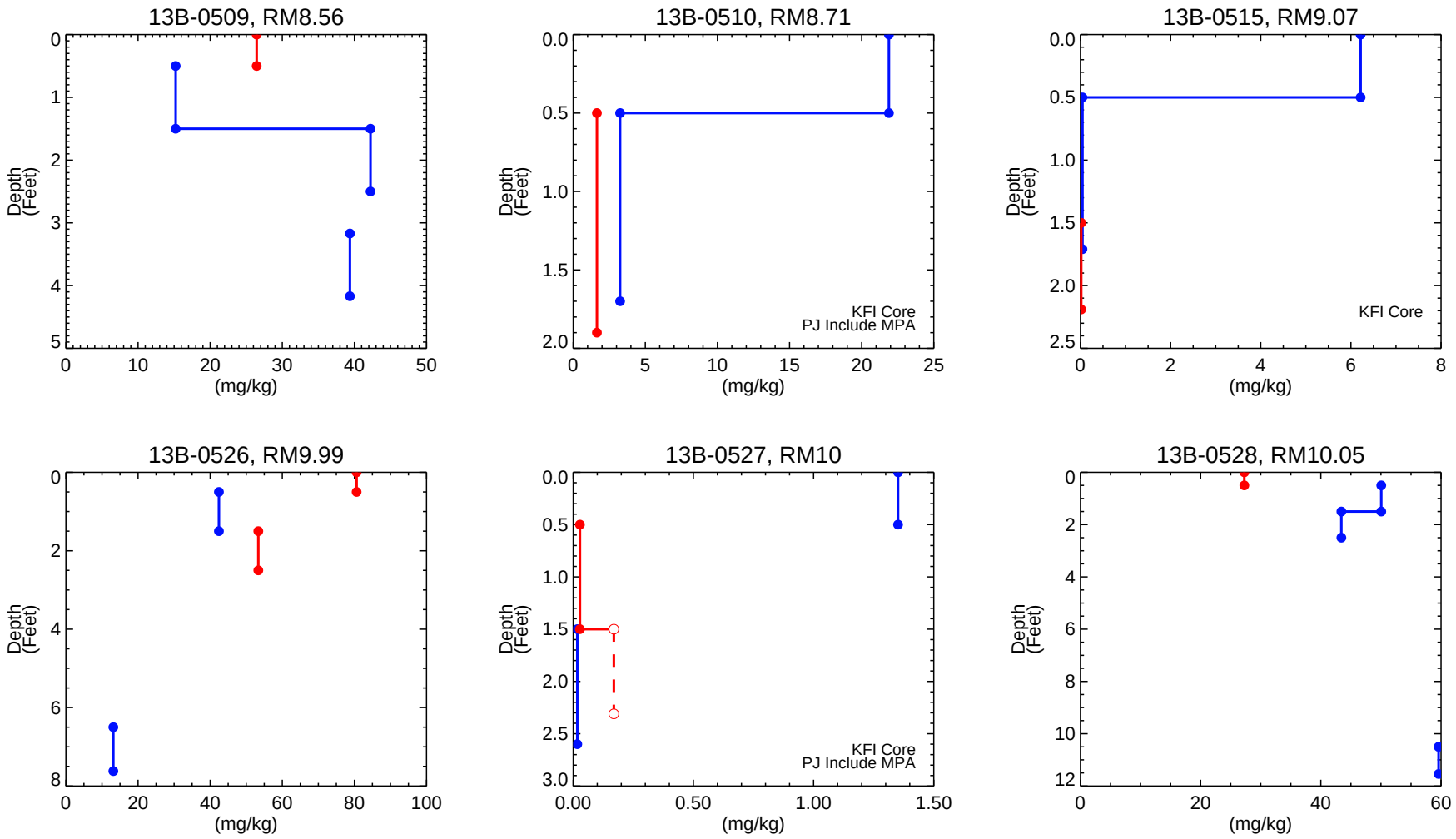
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15bv

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



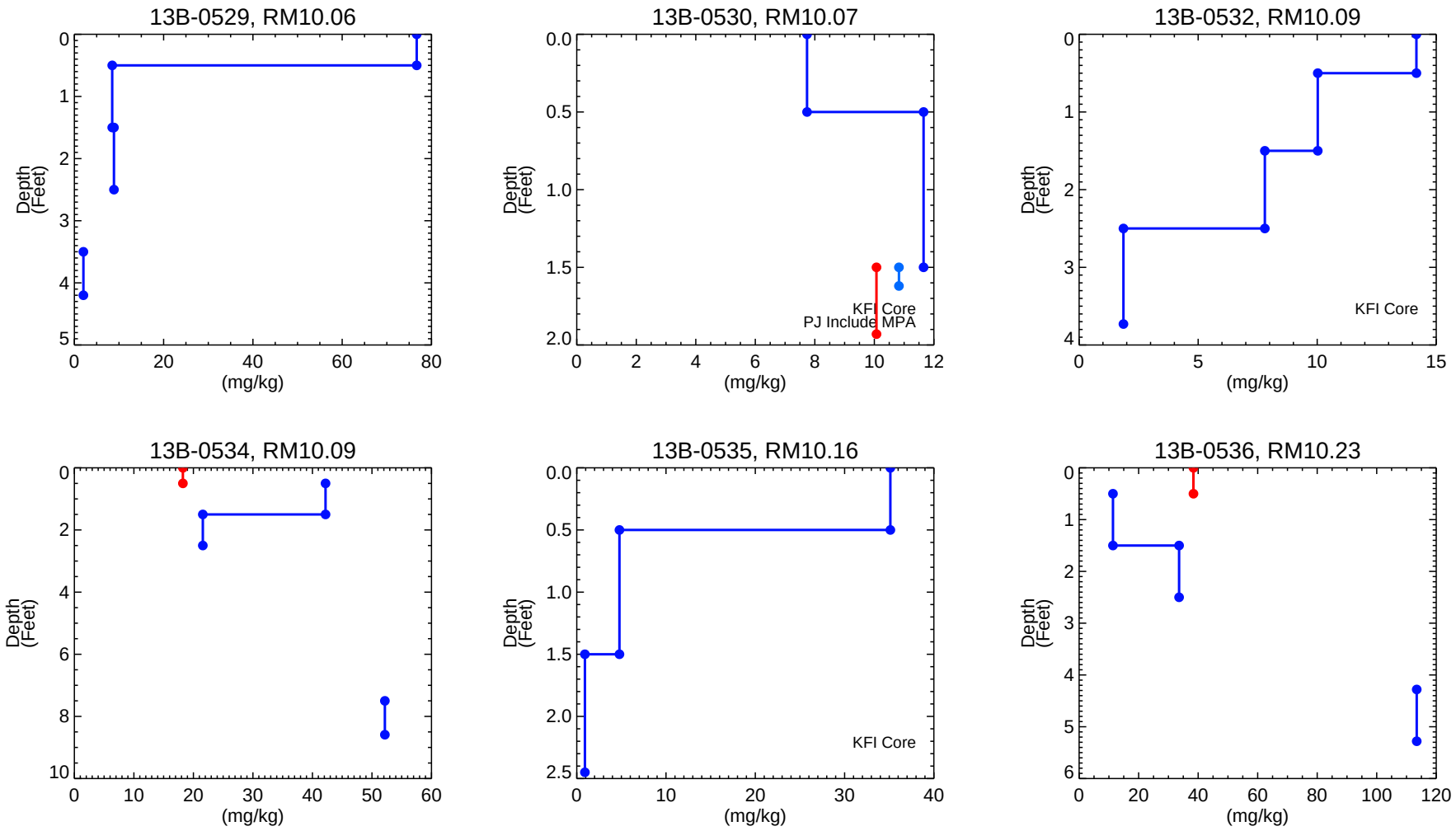
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Figure 15bw

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



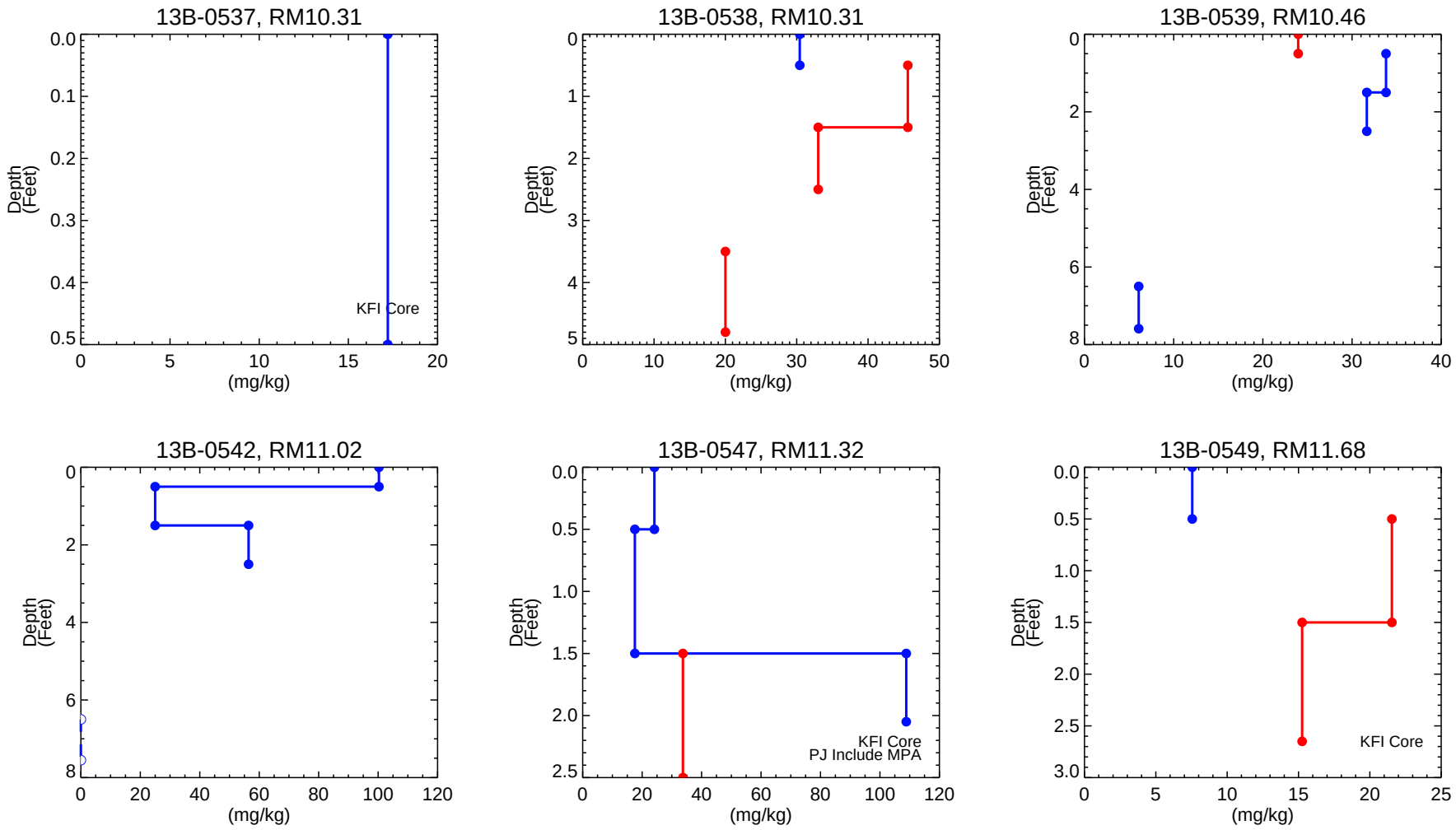
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 15bx

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



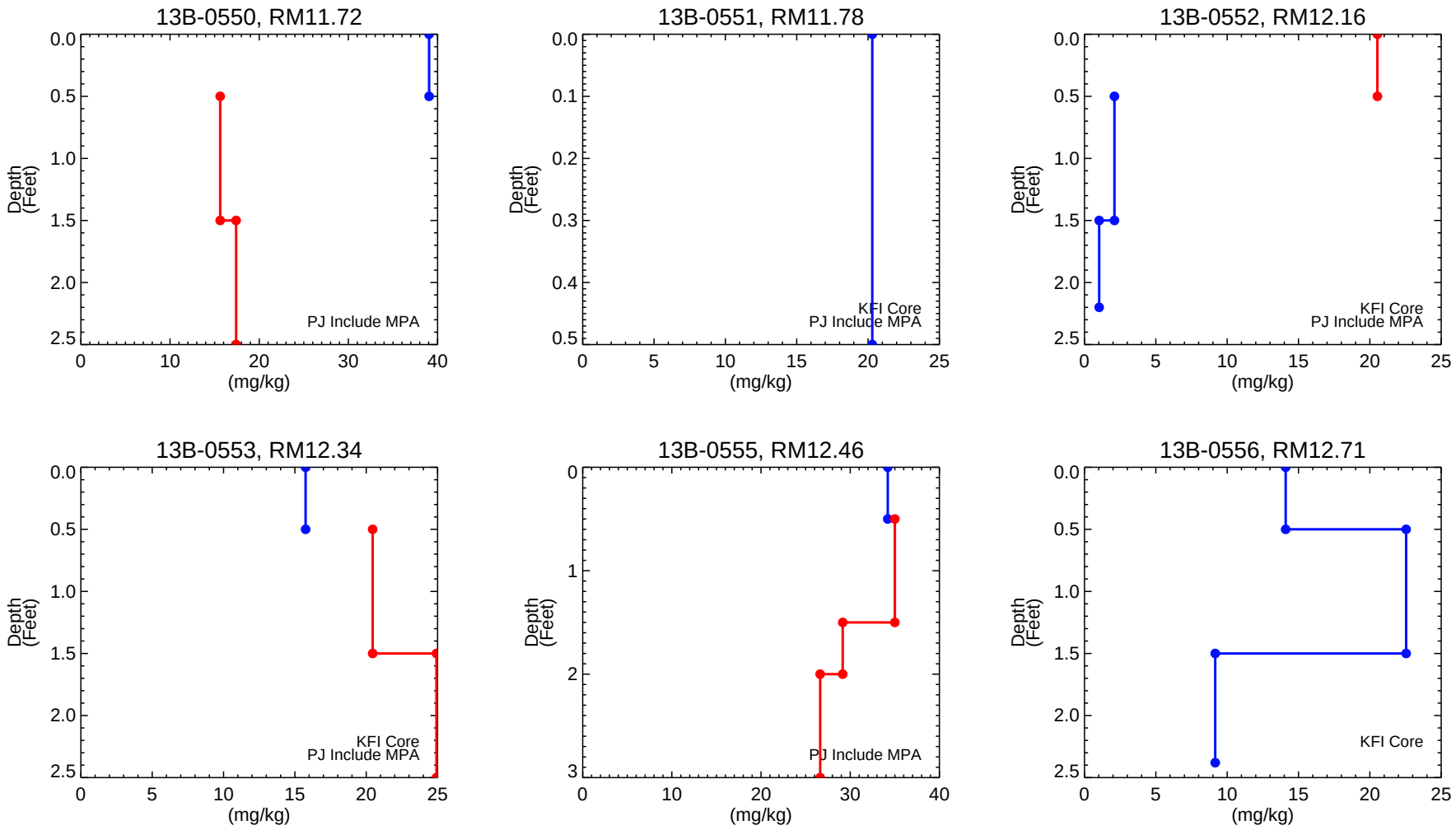
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 15by

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



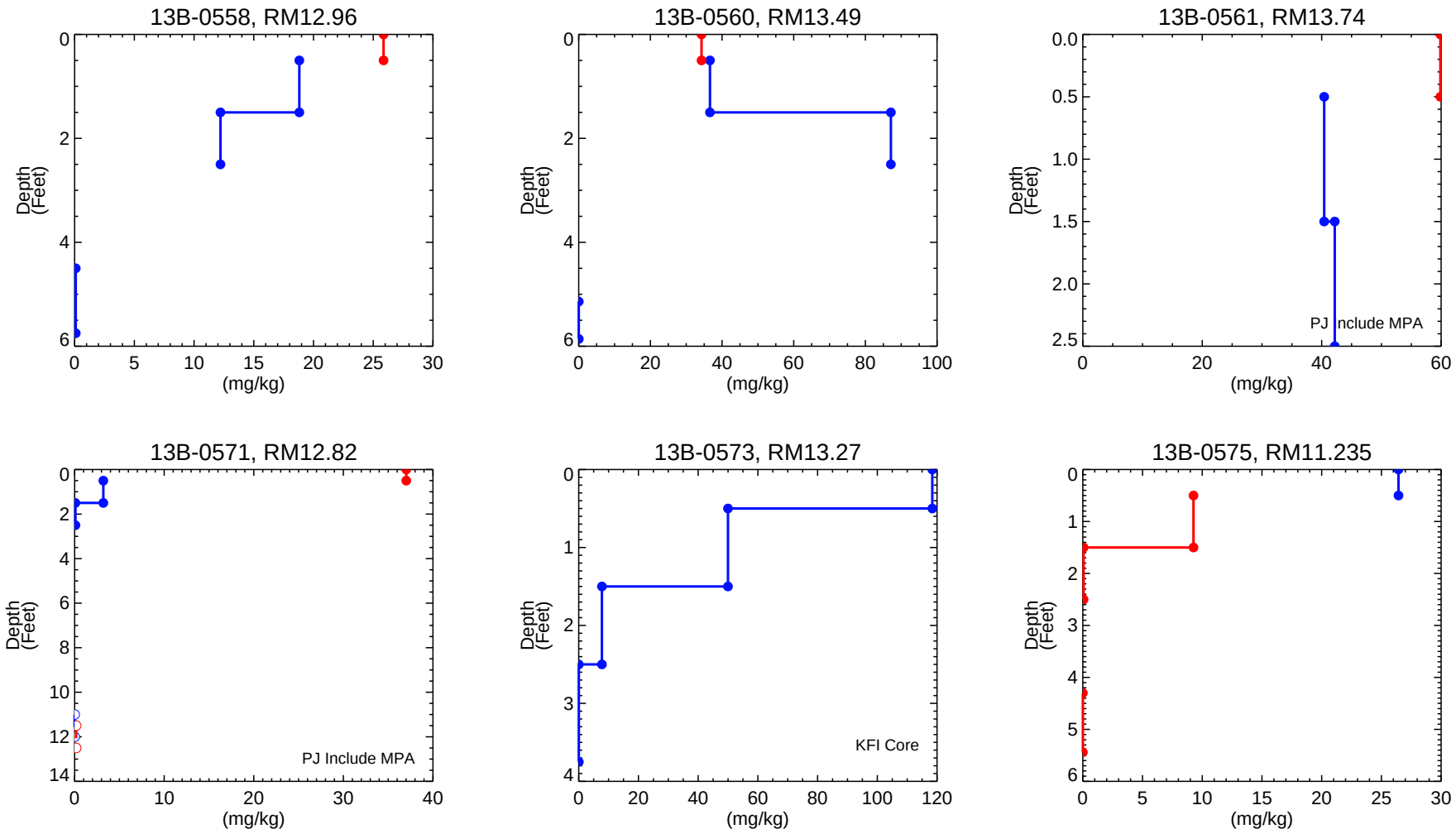
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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PJ = professional judgement
KFI = known full inventory

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Figure 15bz

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



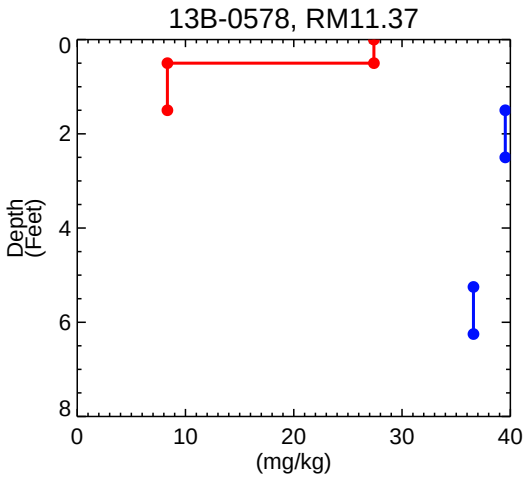
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 15ca

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

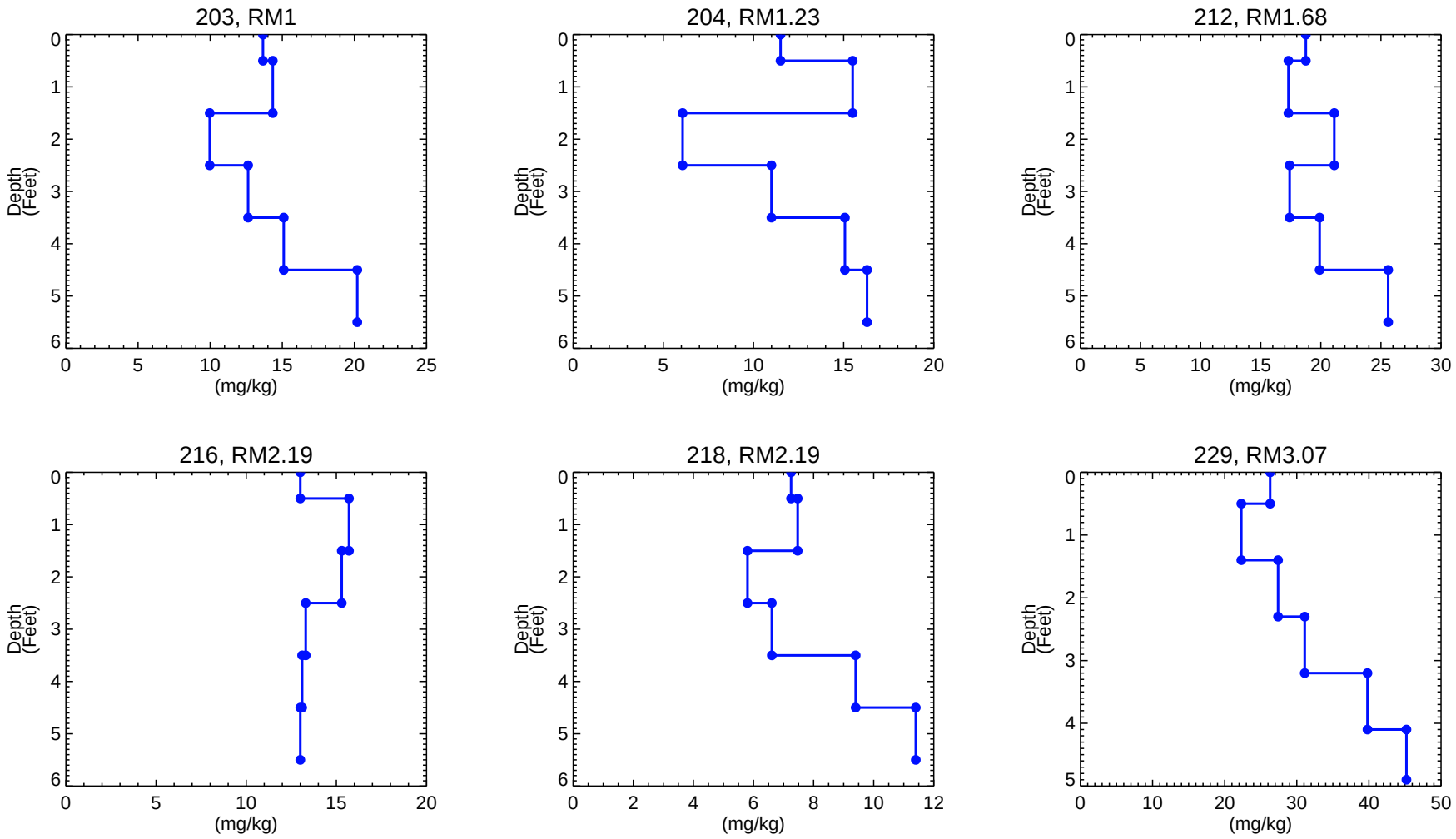


Non-detected values plotted as open symbols and dashed lines.
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Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 15cb

MPA Analysis: Vertical Profiles of Included Cores: HMW PAH

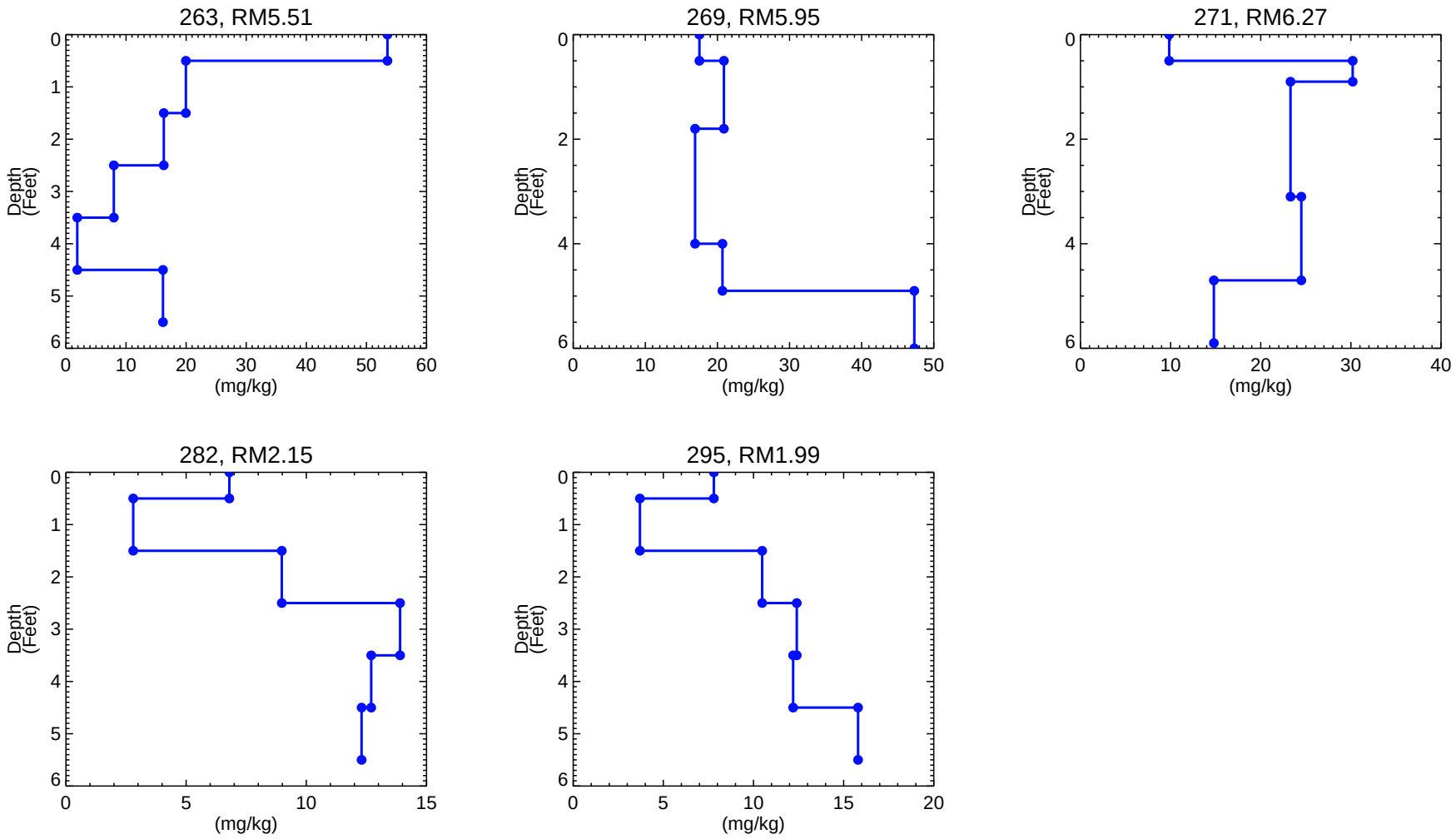


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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Figure 16a

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

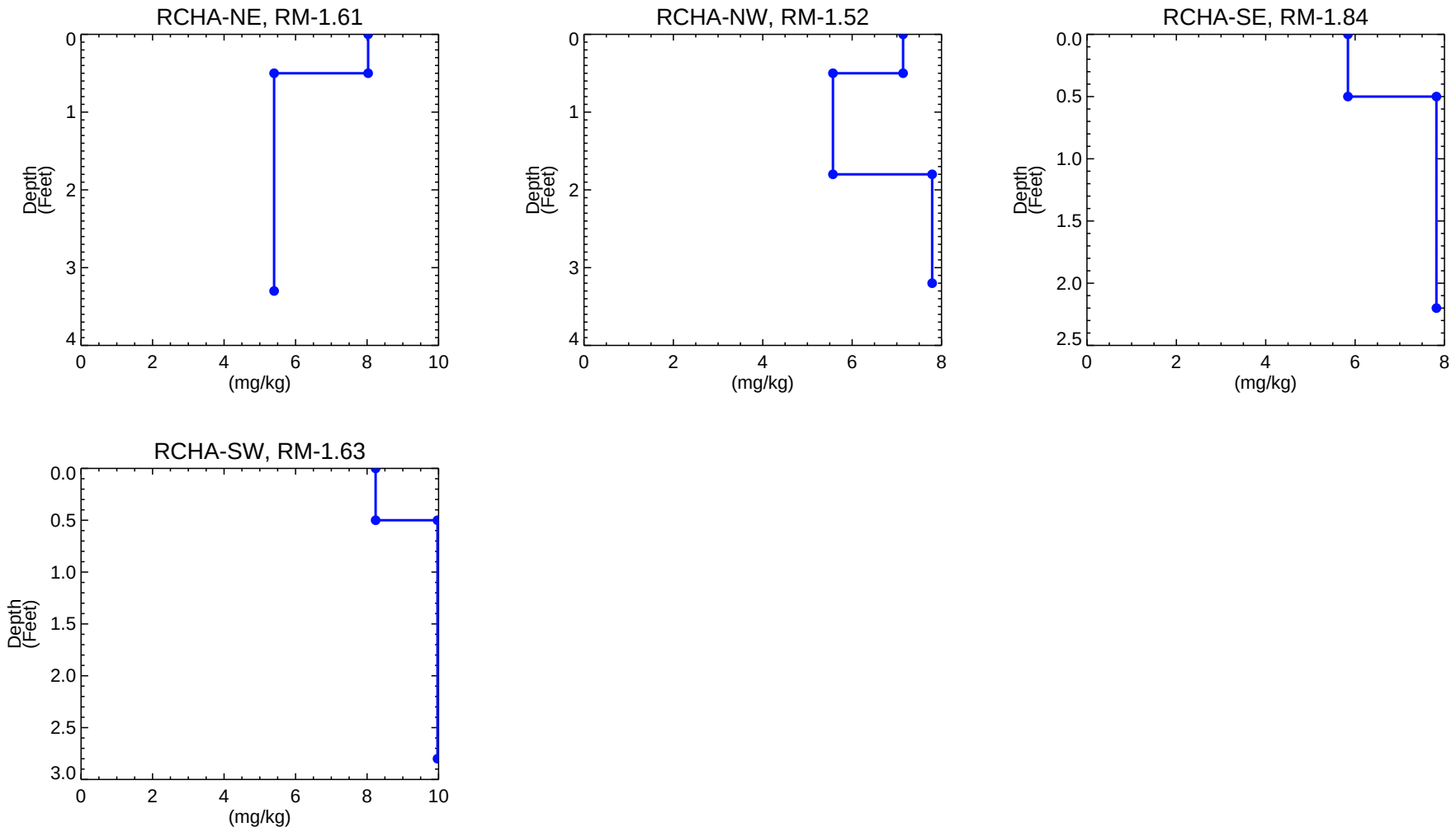


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 16b

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



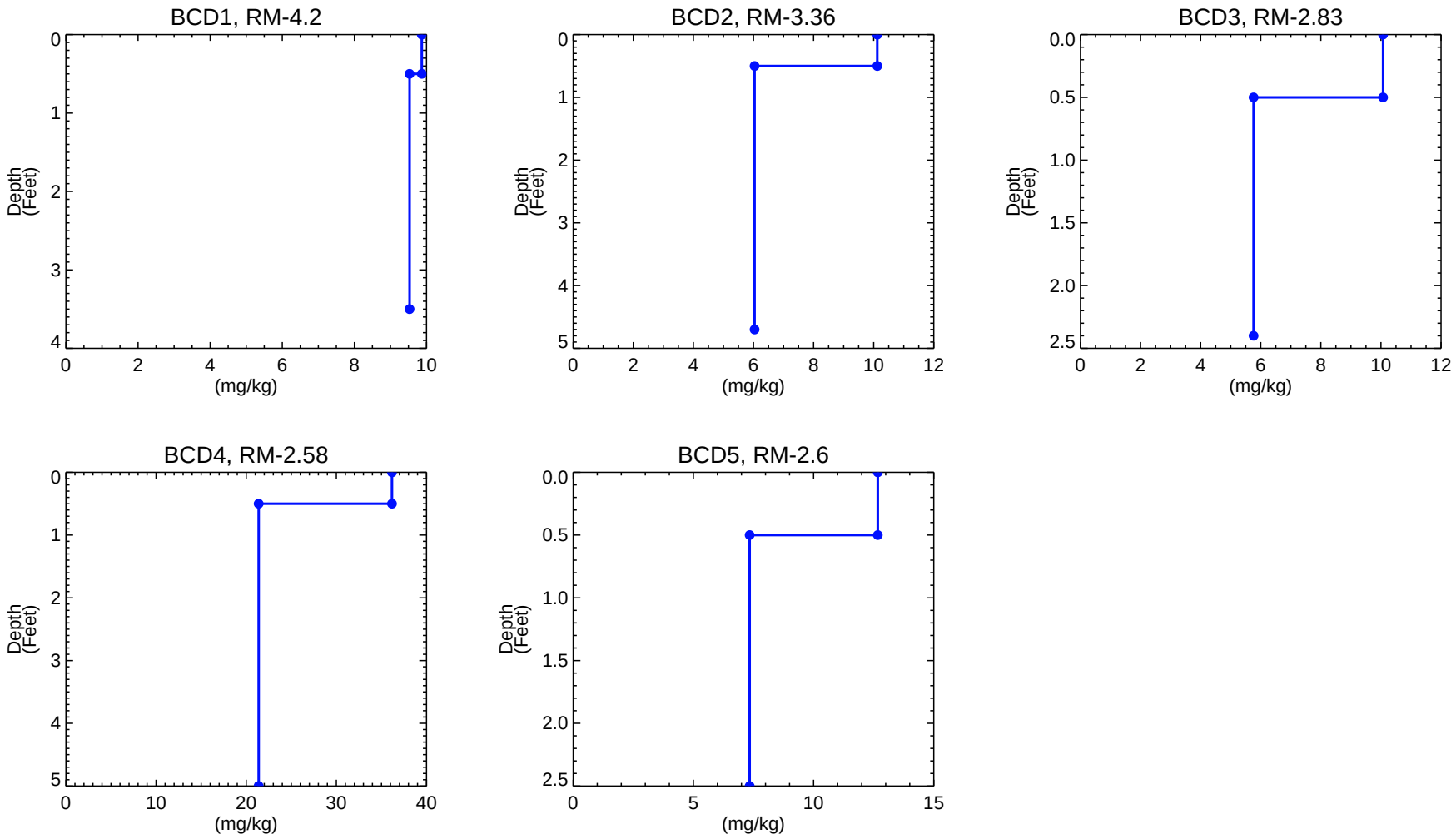
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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Figure 16c

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

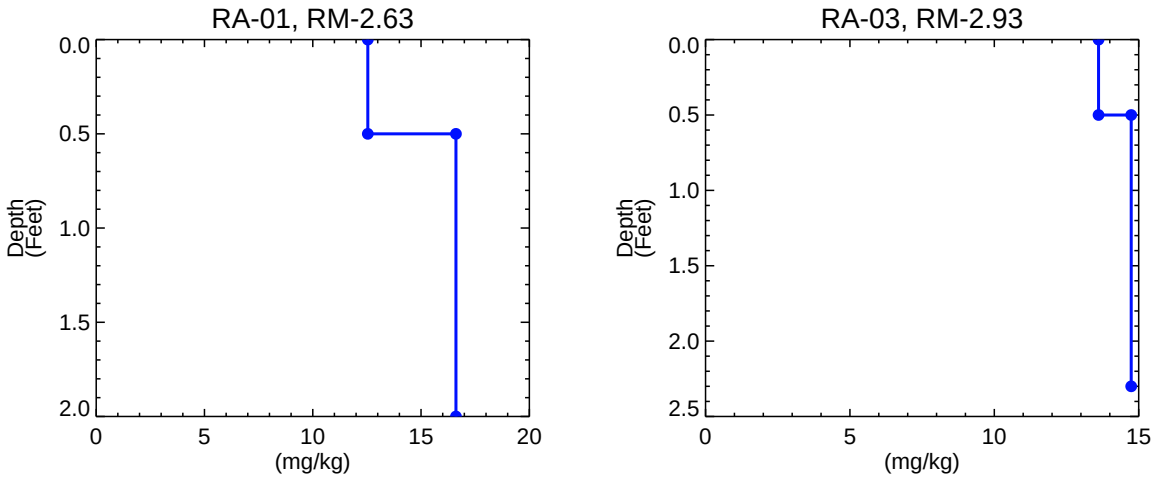


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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Figure 16d

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

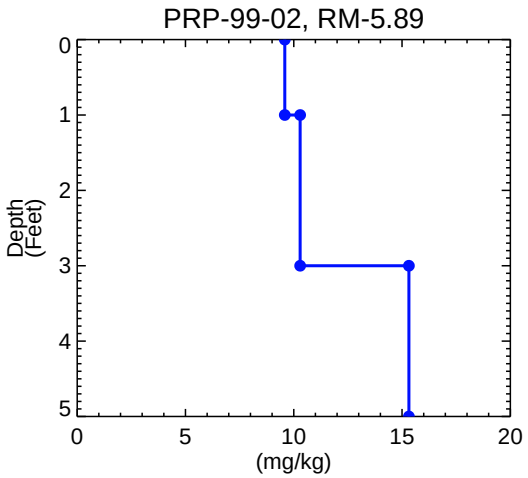


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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PJ = professional judgement
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Figure 16e

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

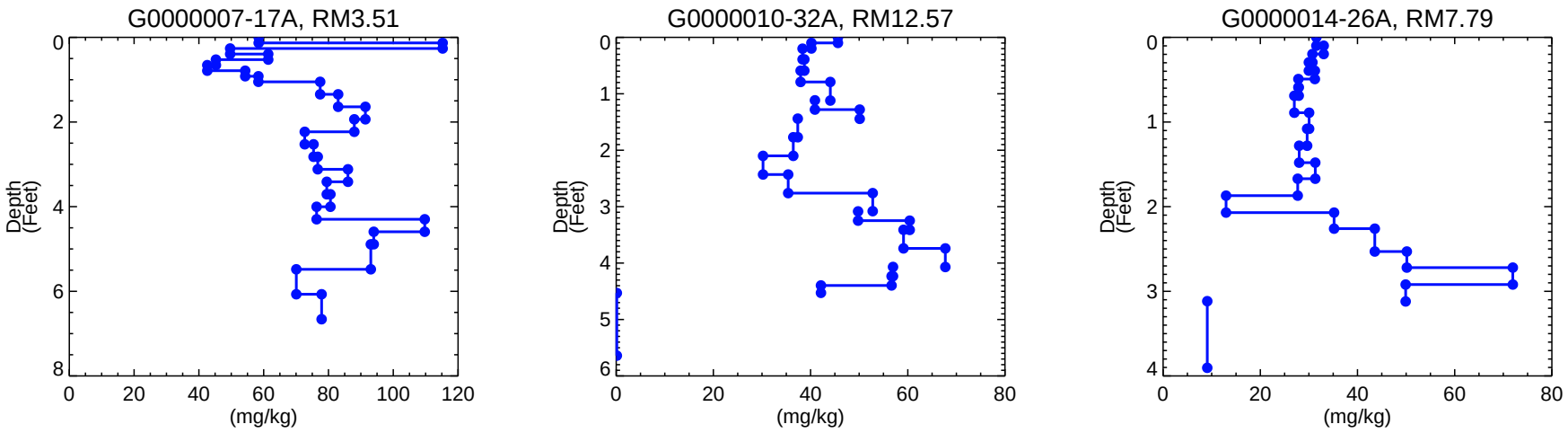


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 16f

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

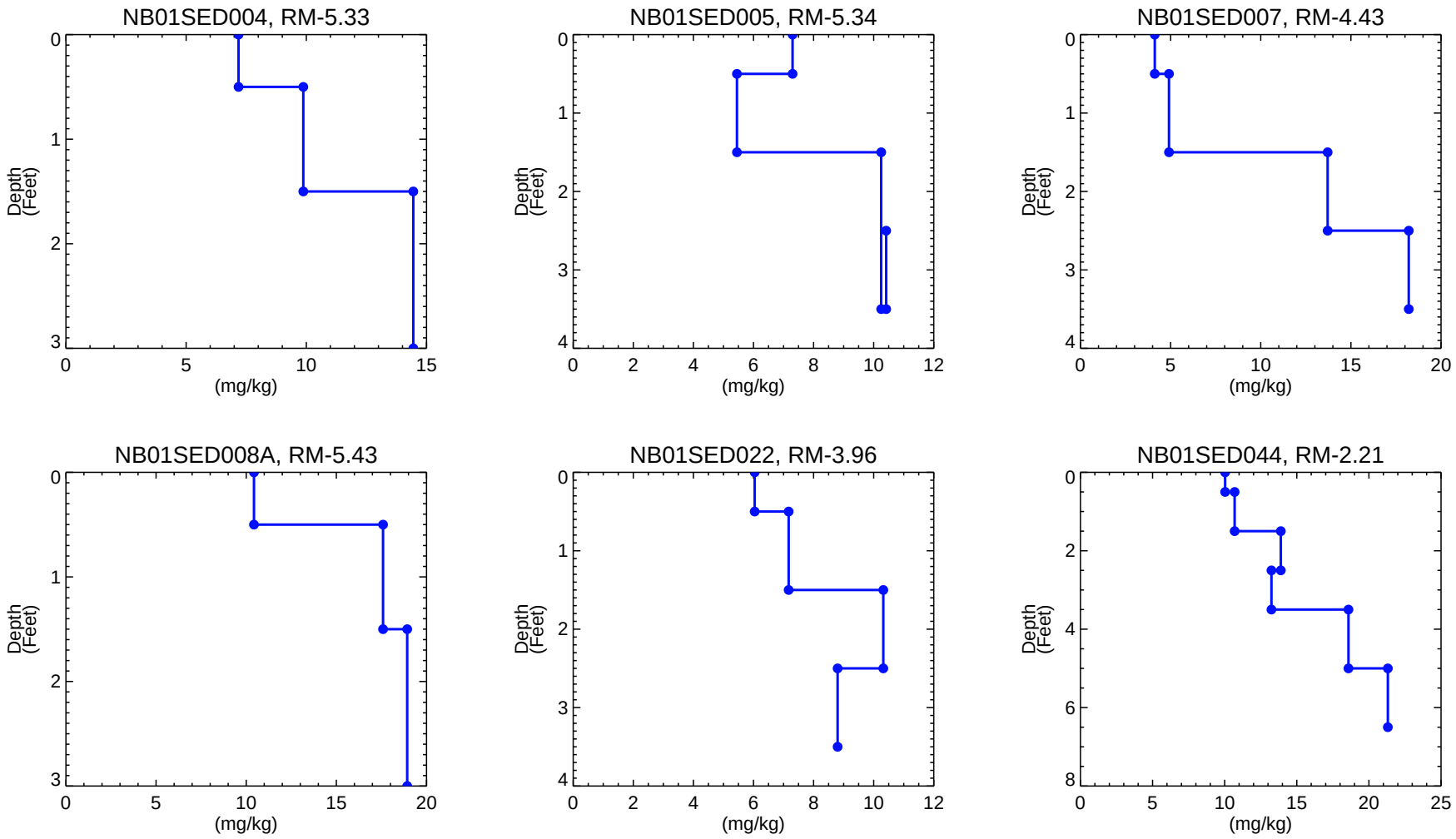


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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Figure 16g

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



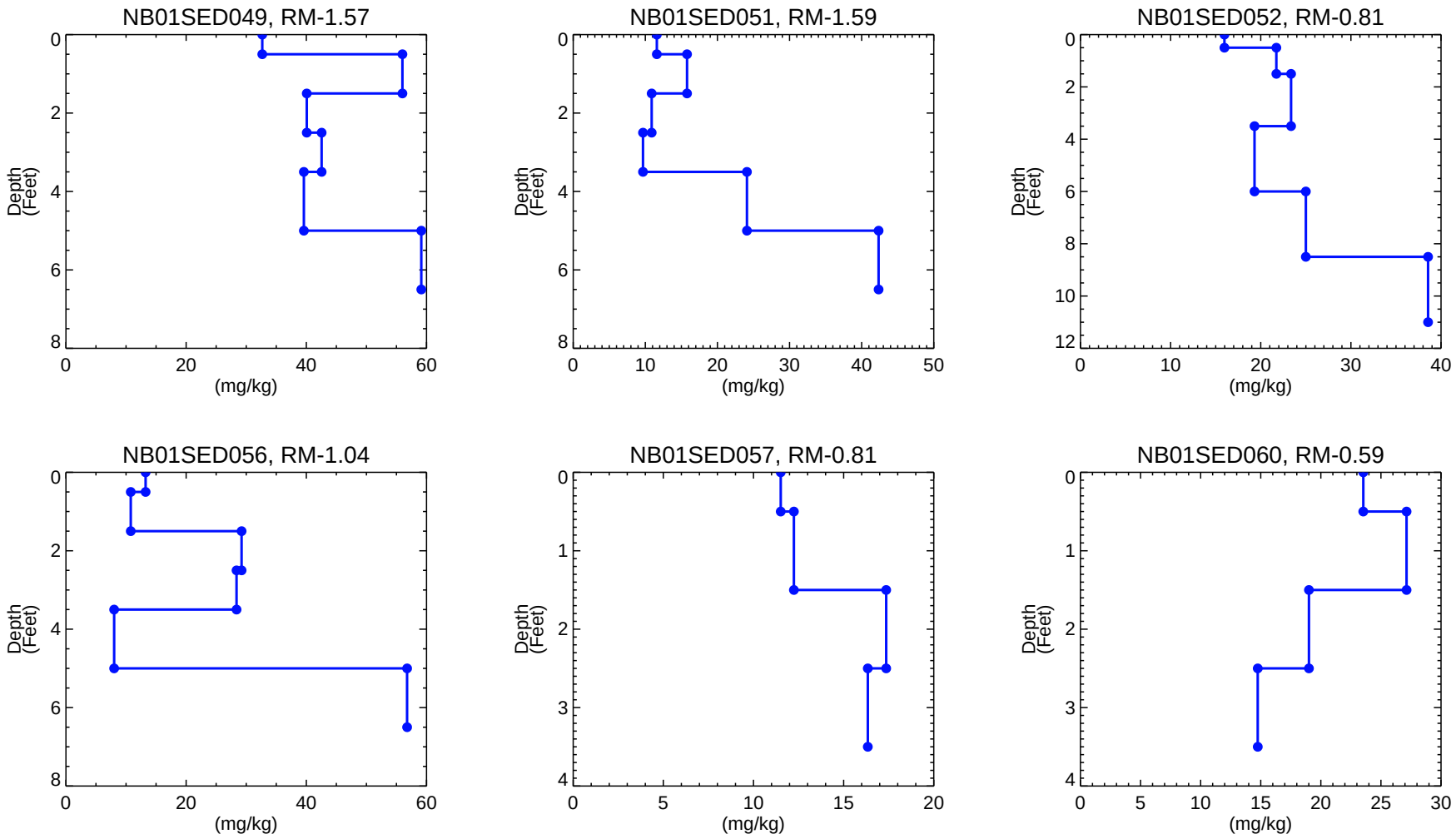
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 16h

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



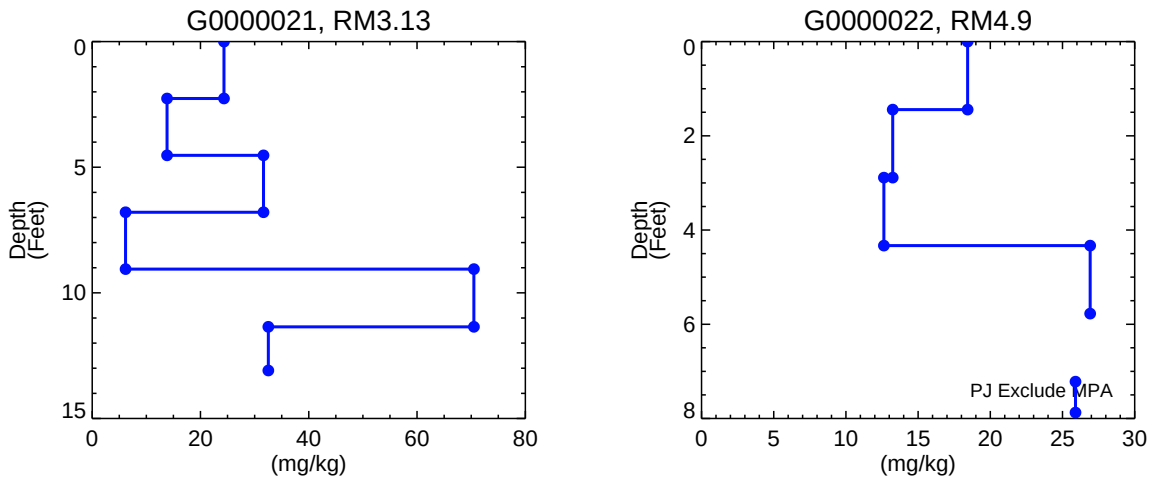
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Figure 16i

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

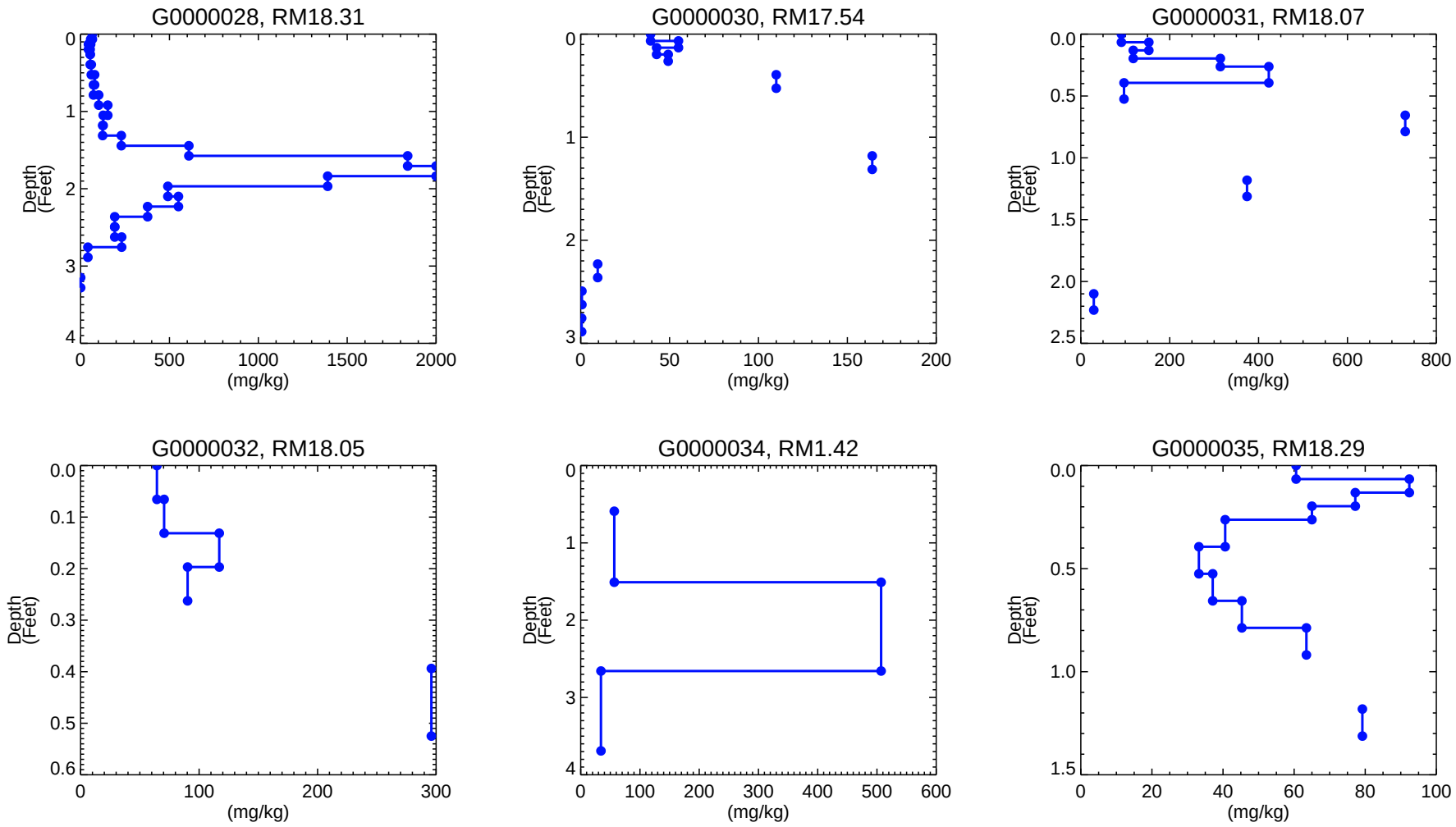


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 16j

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



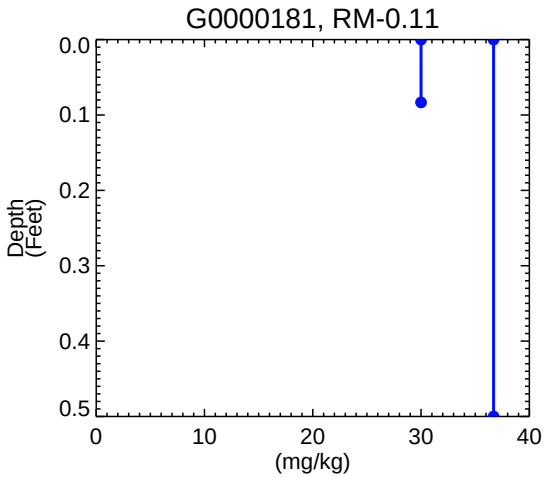
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Figure 16k

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

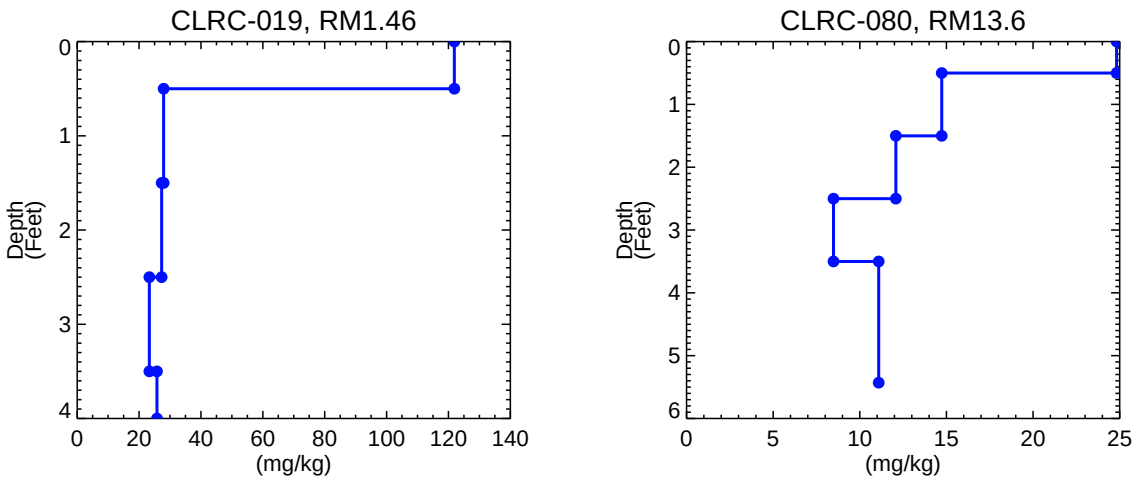


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Figure 16I

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

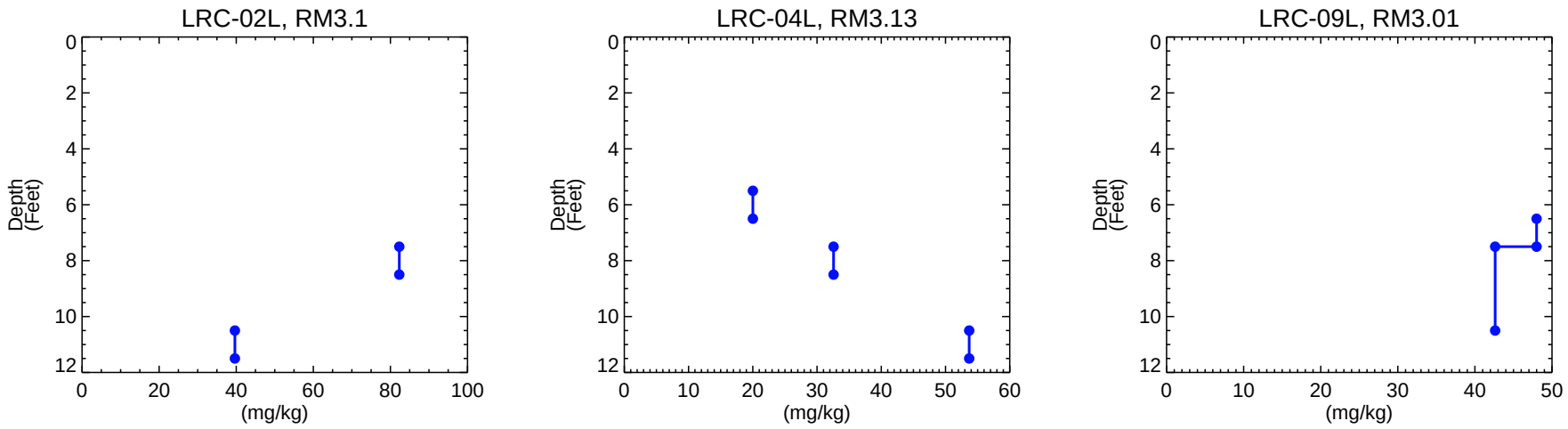


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Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 16m

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



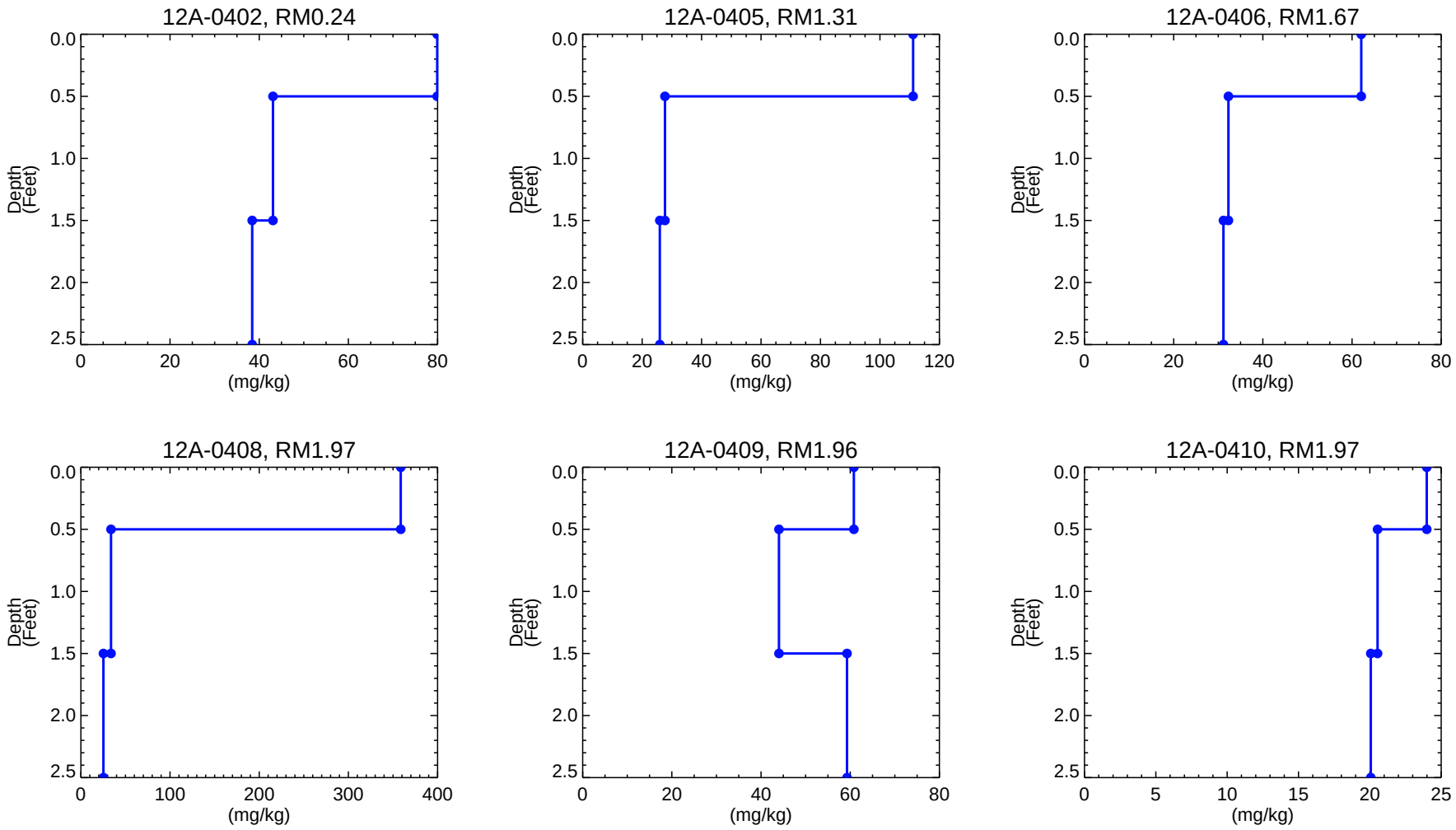
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16n

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



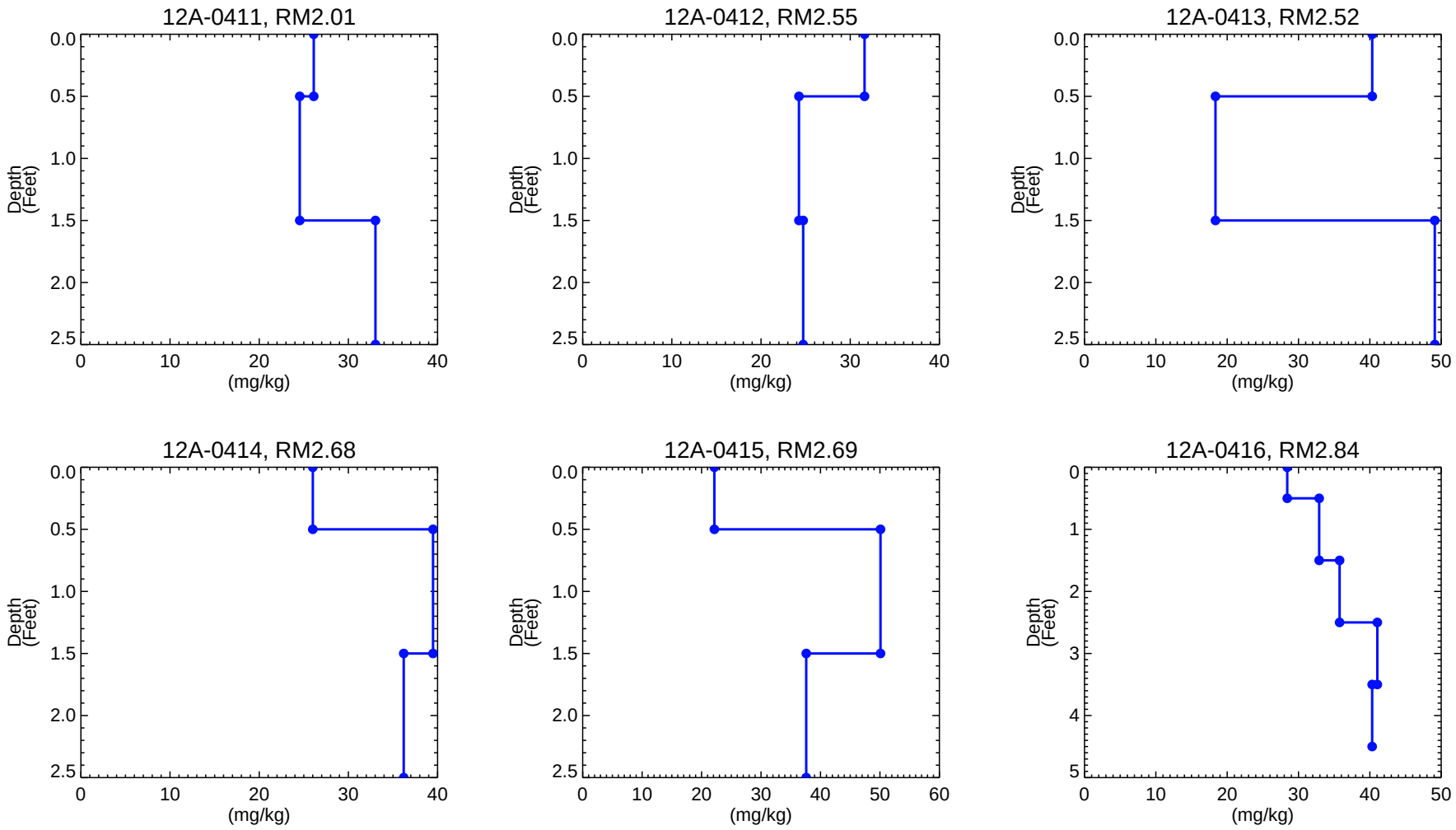
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 16o

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

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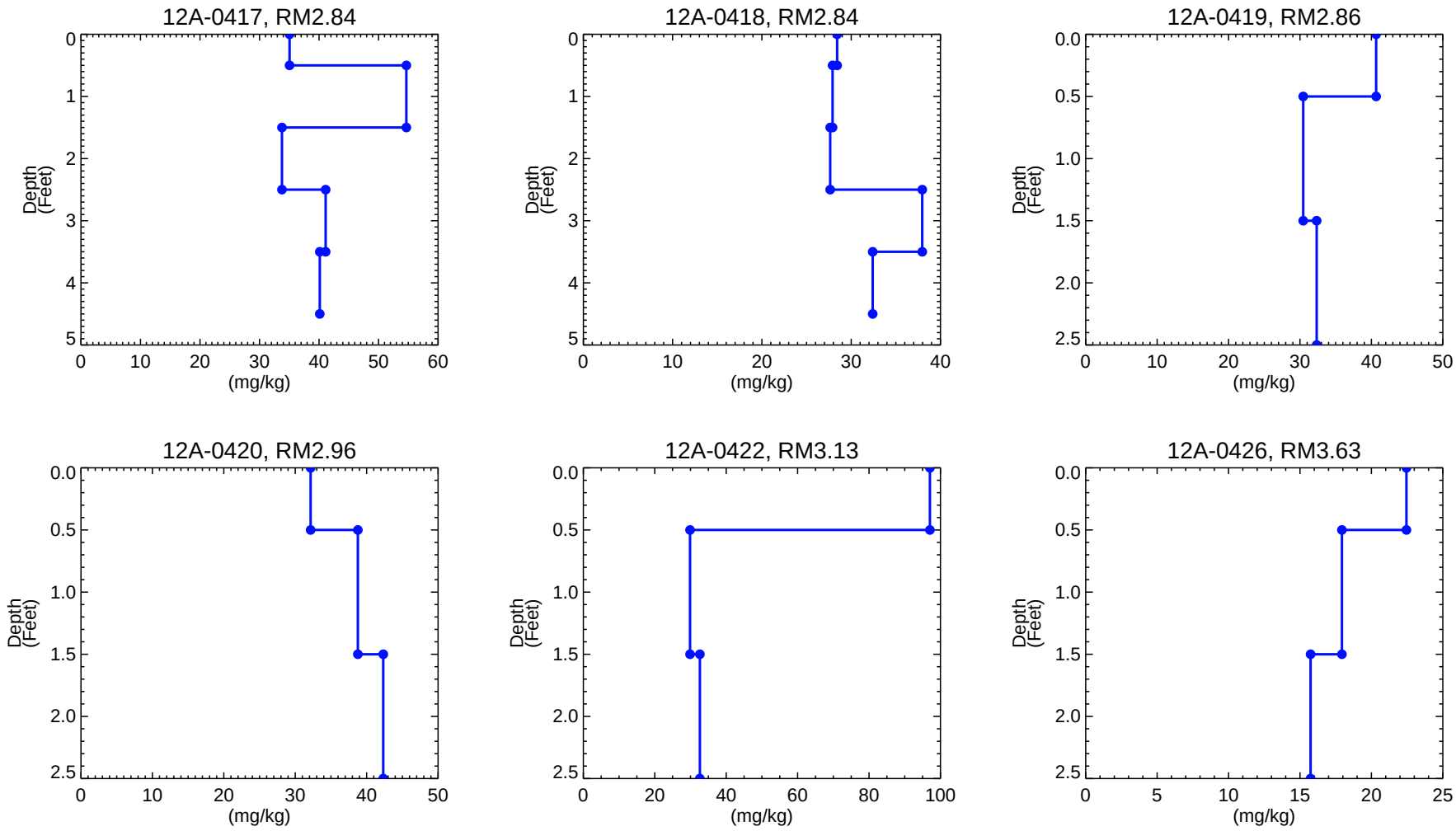
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 16p

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

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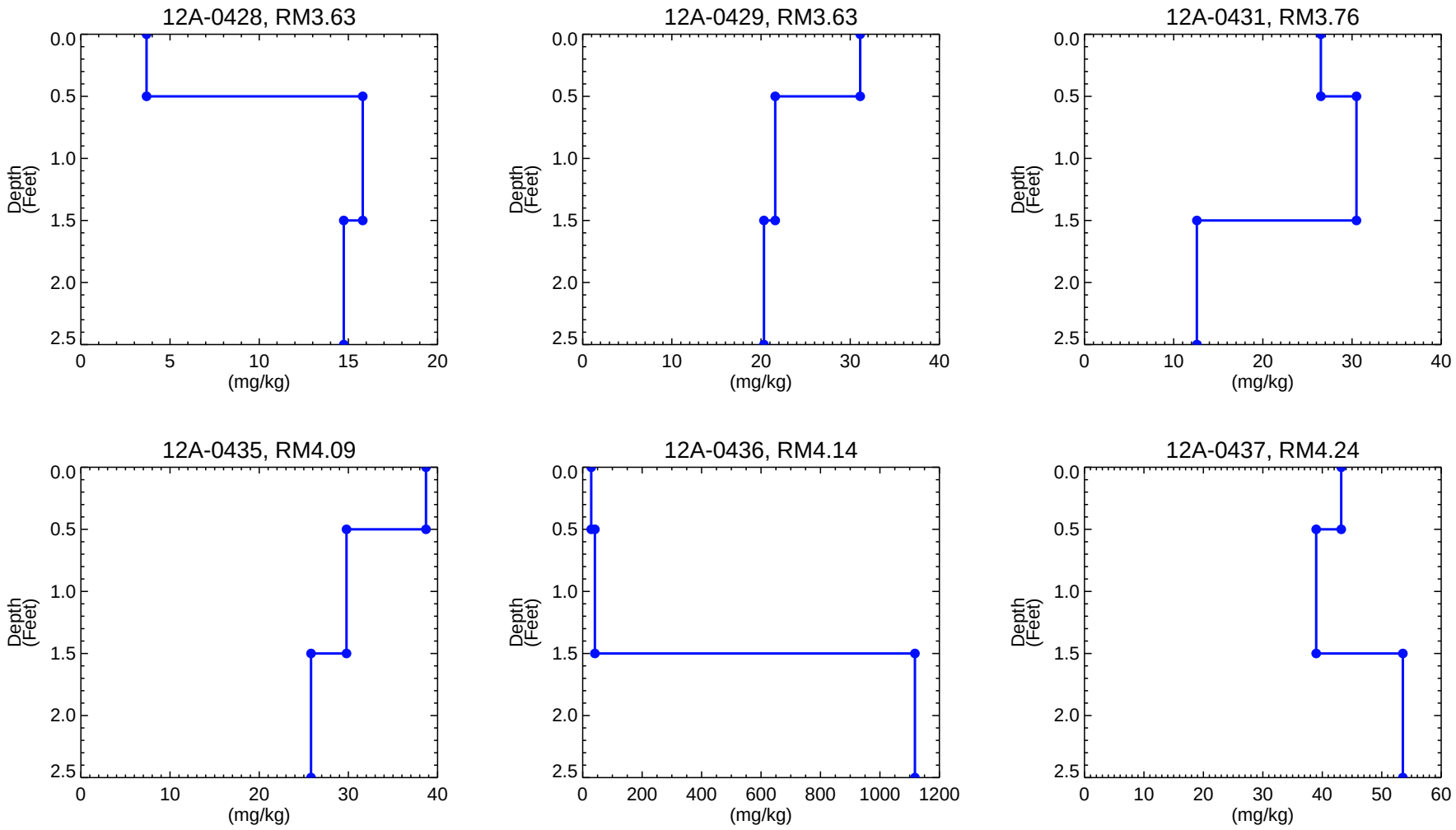


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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PJ = professional judgement
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Figure 16q

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



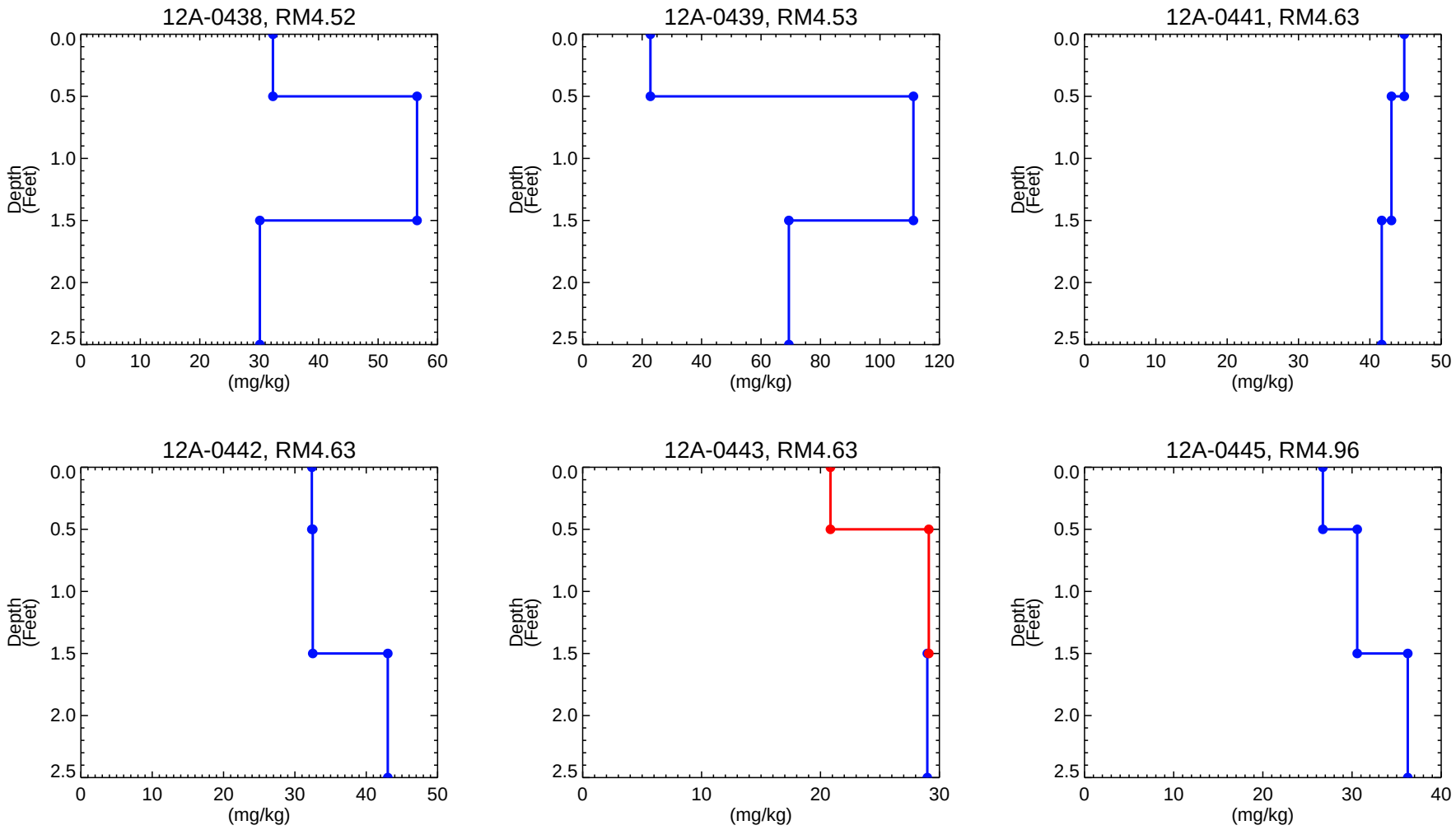
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 16r

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

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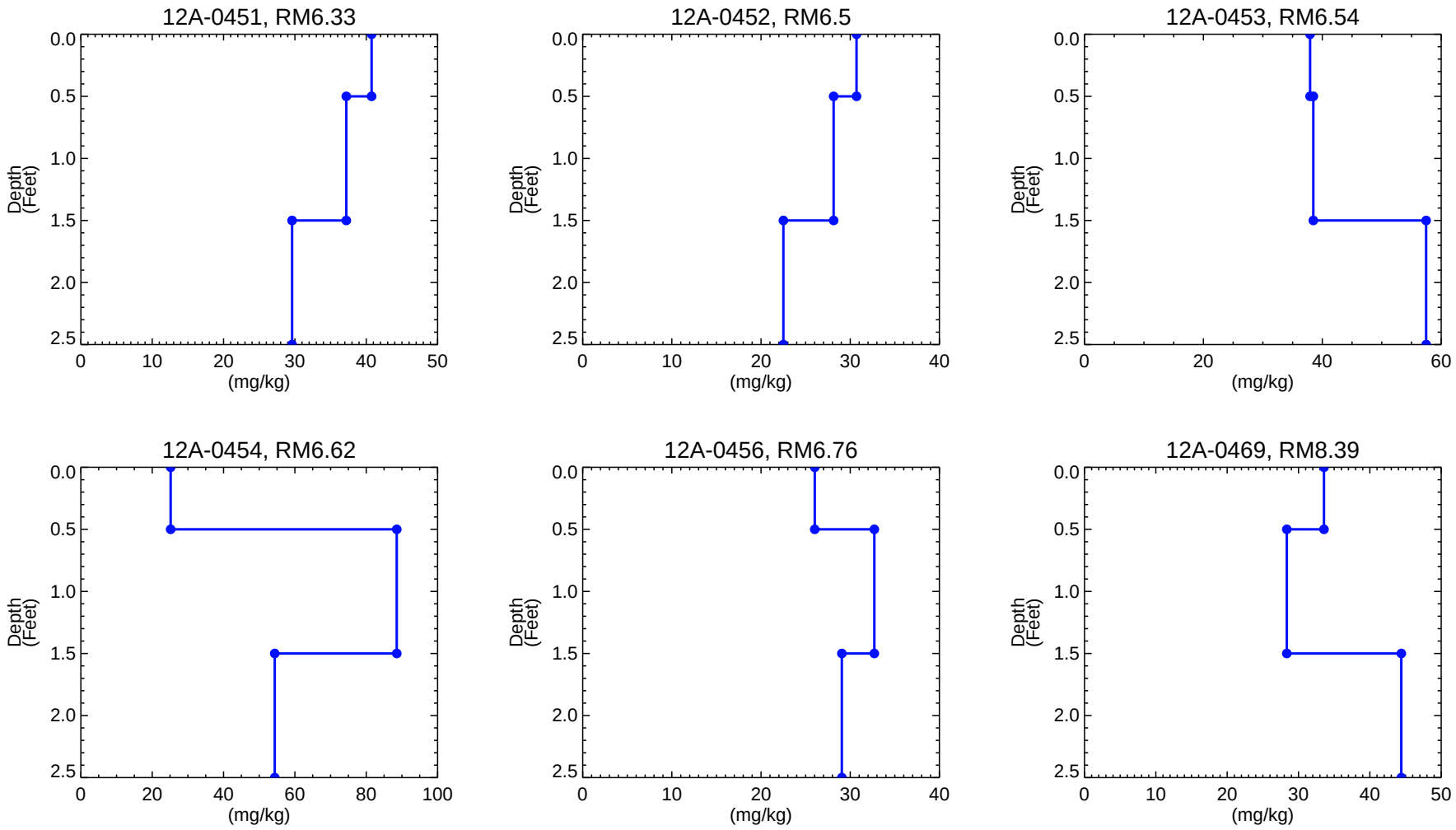


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 16s

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



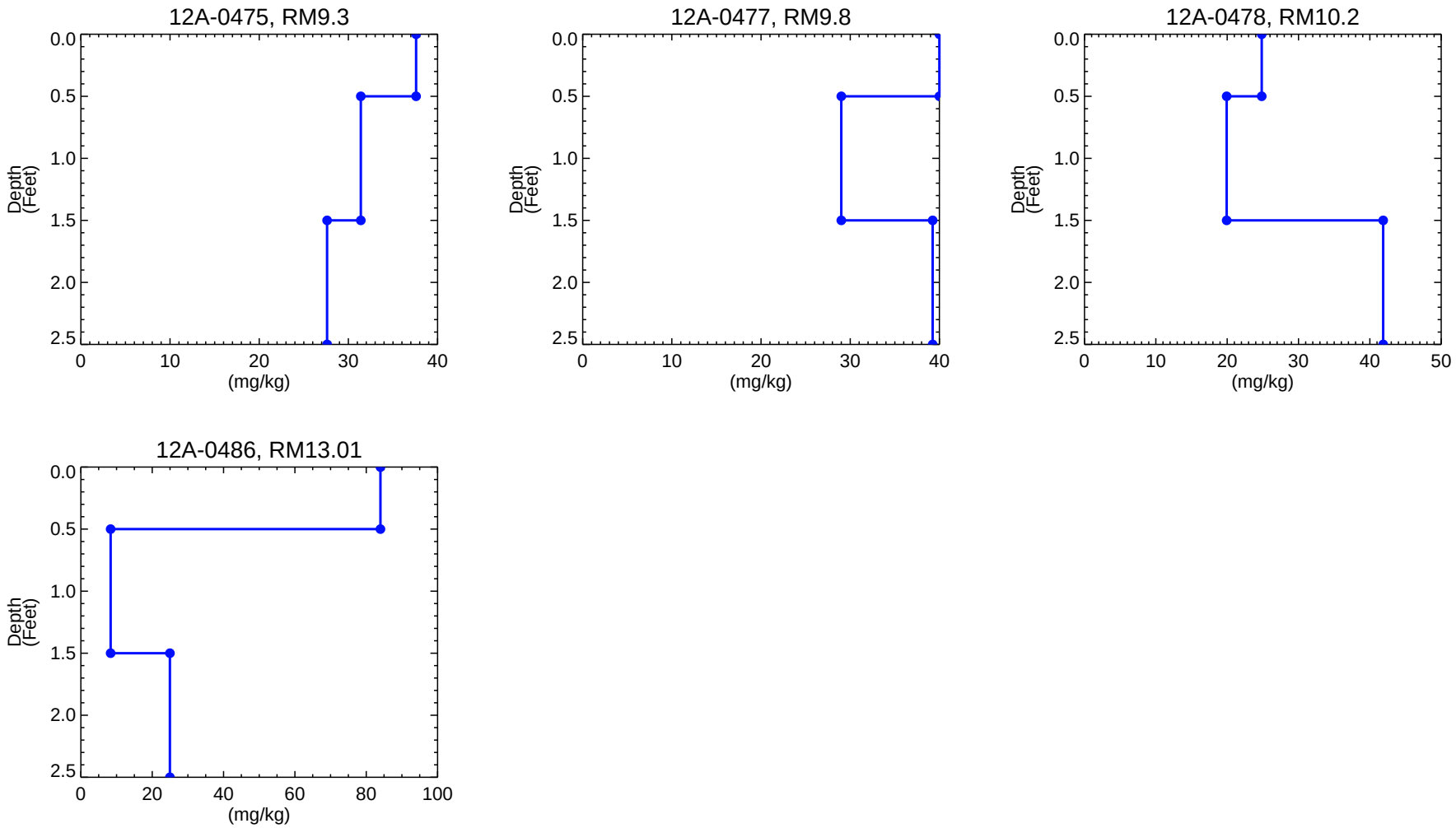
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16t

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

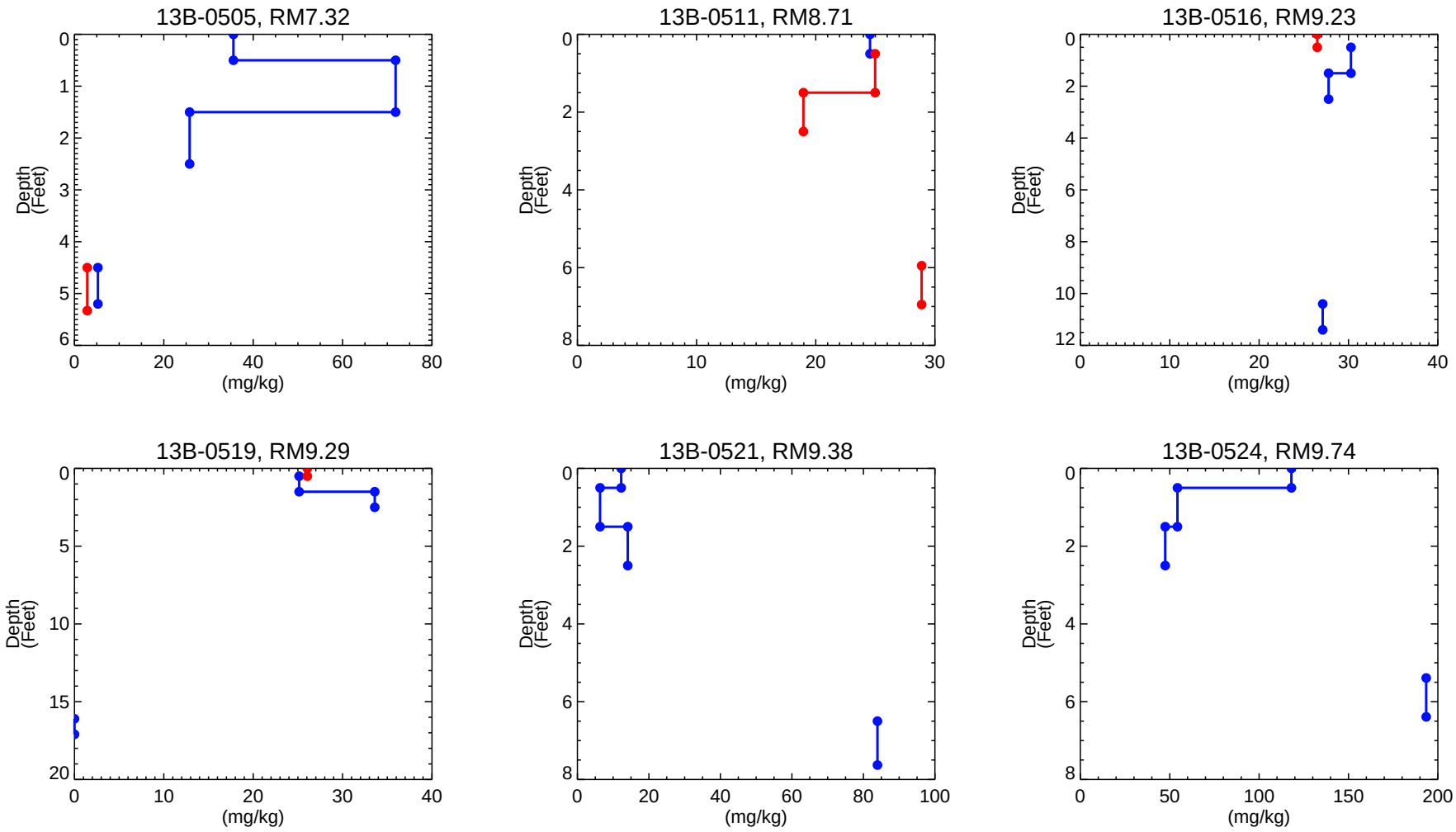


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16u

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



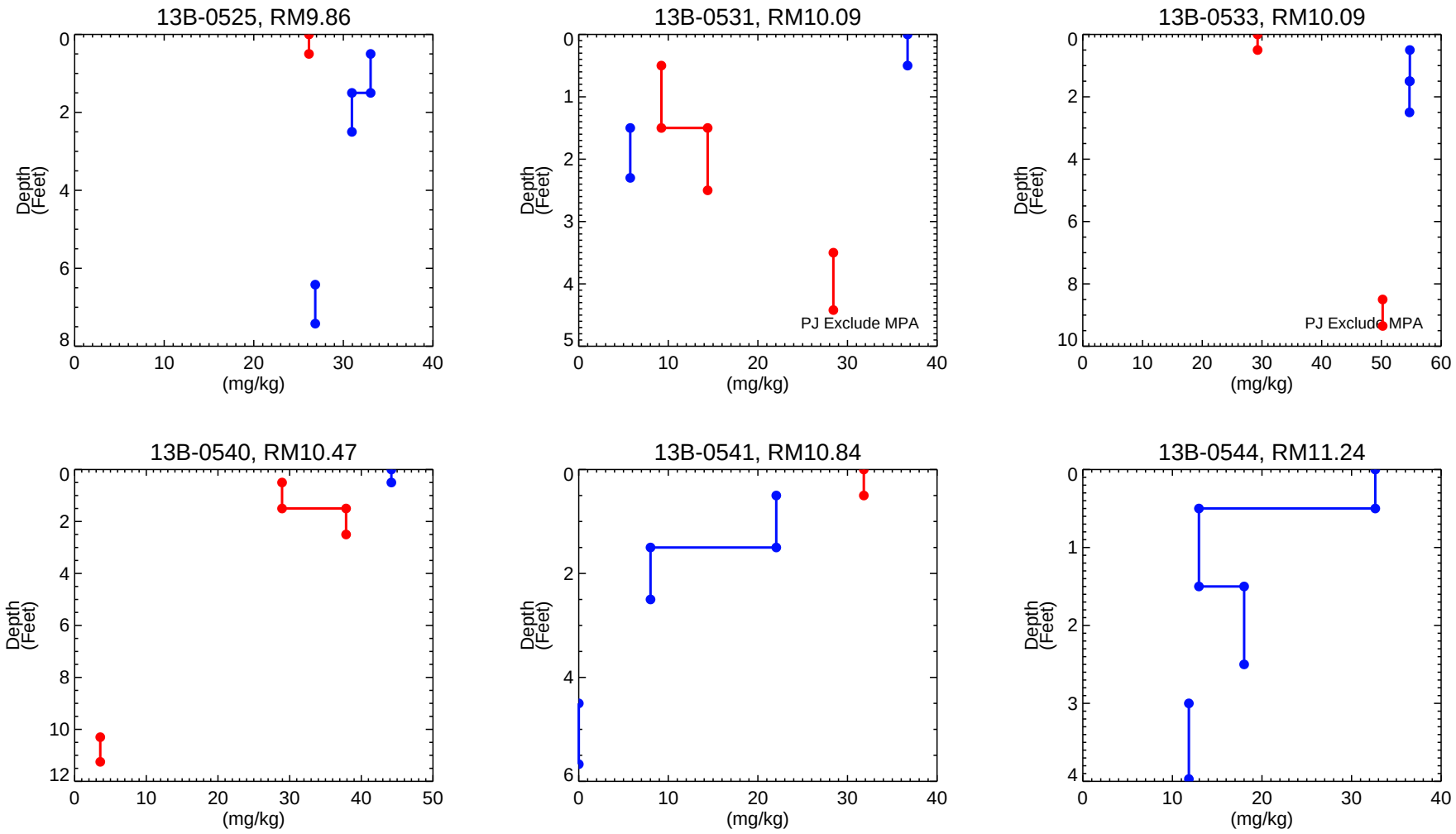
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16v

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



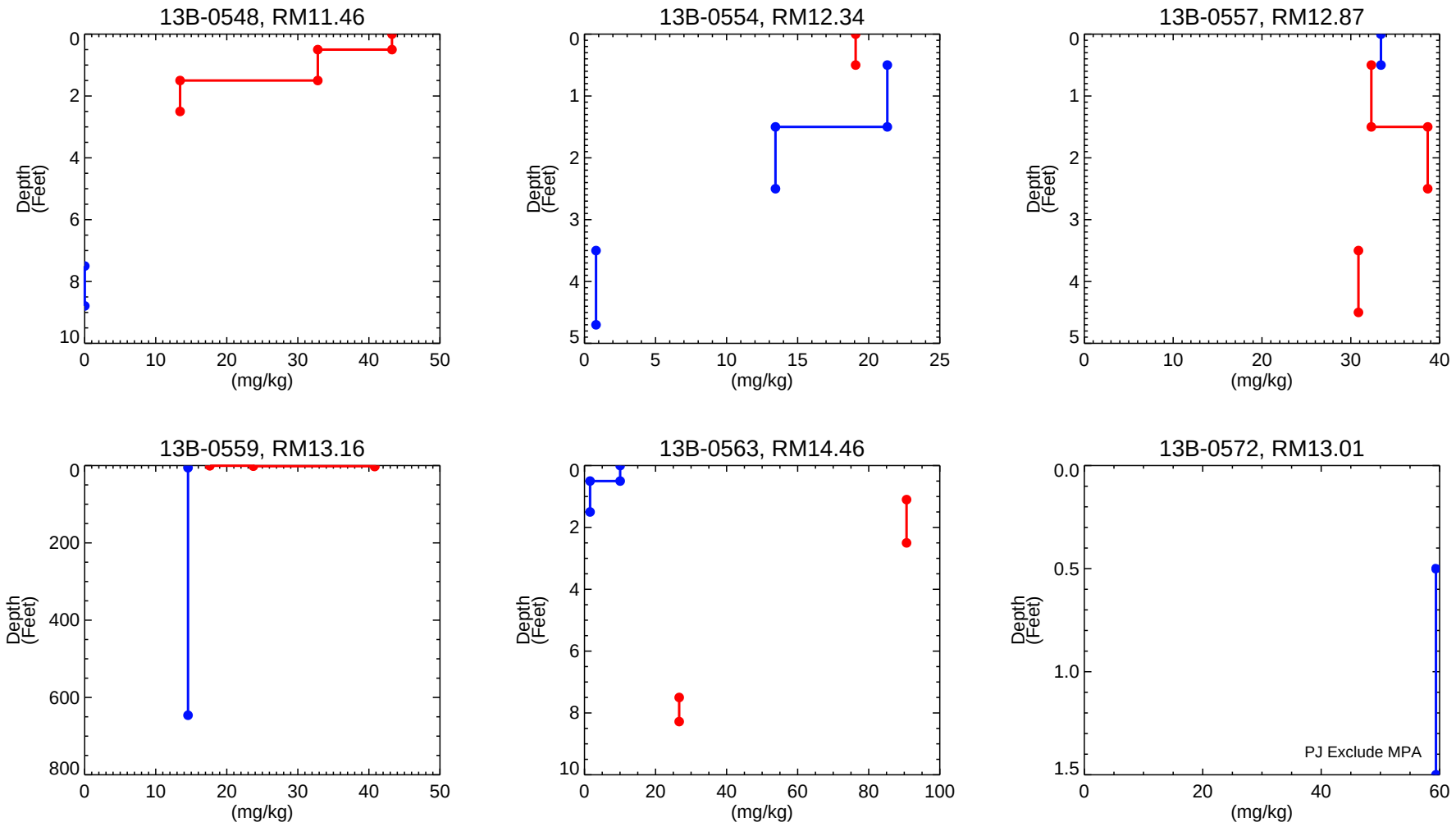
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16w

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



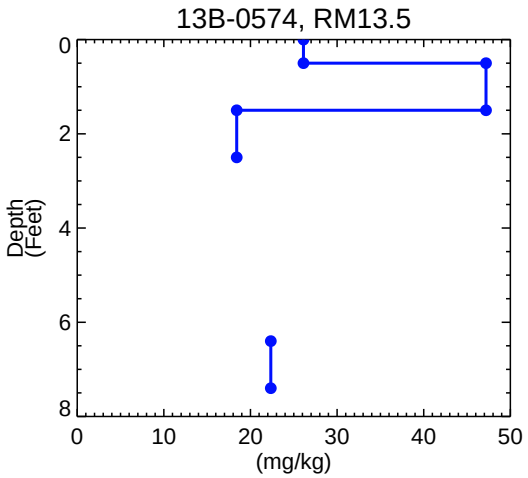
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16x

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

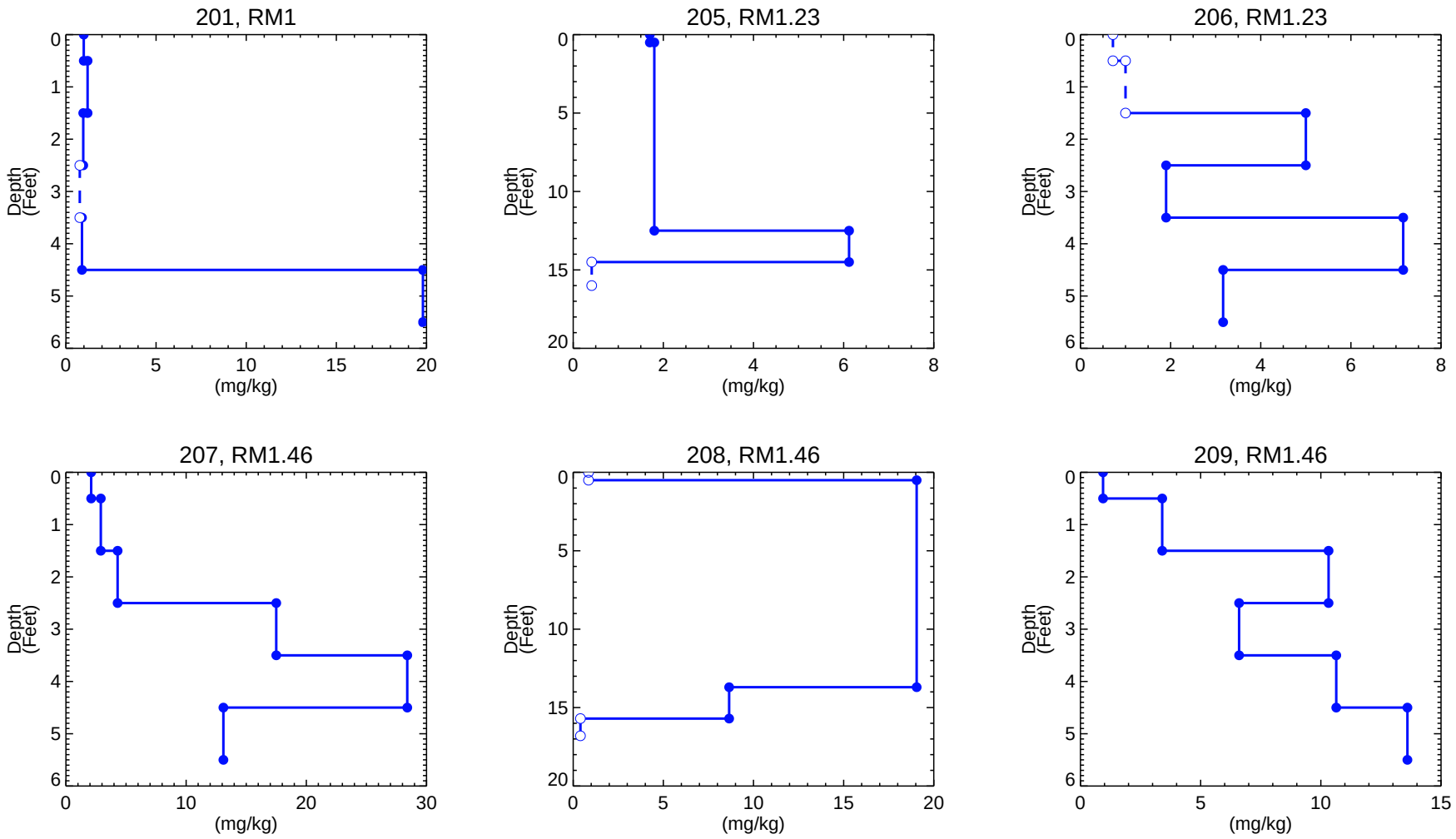


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 16y

MPA Analysis: Vertical Profiles of Excluded Cores: HMW PAH



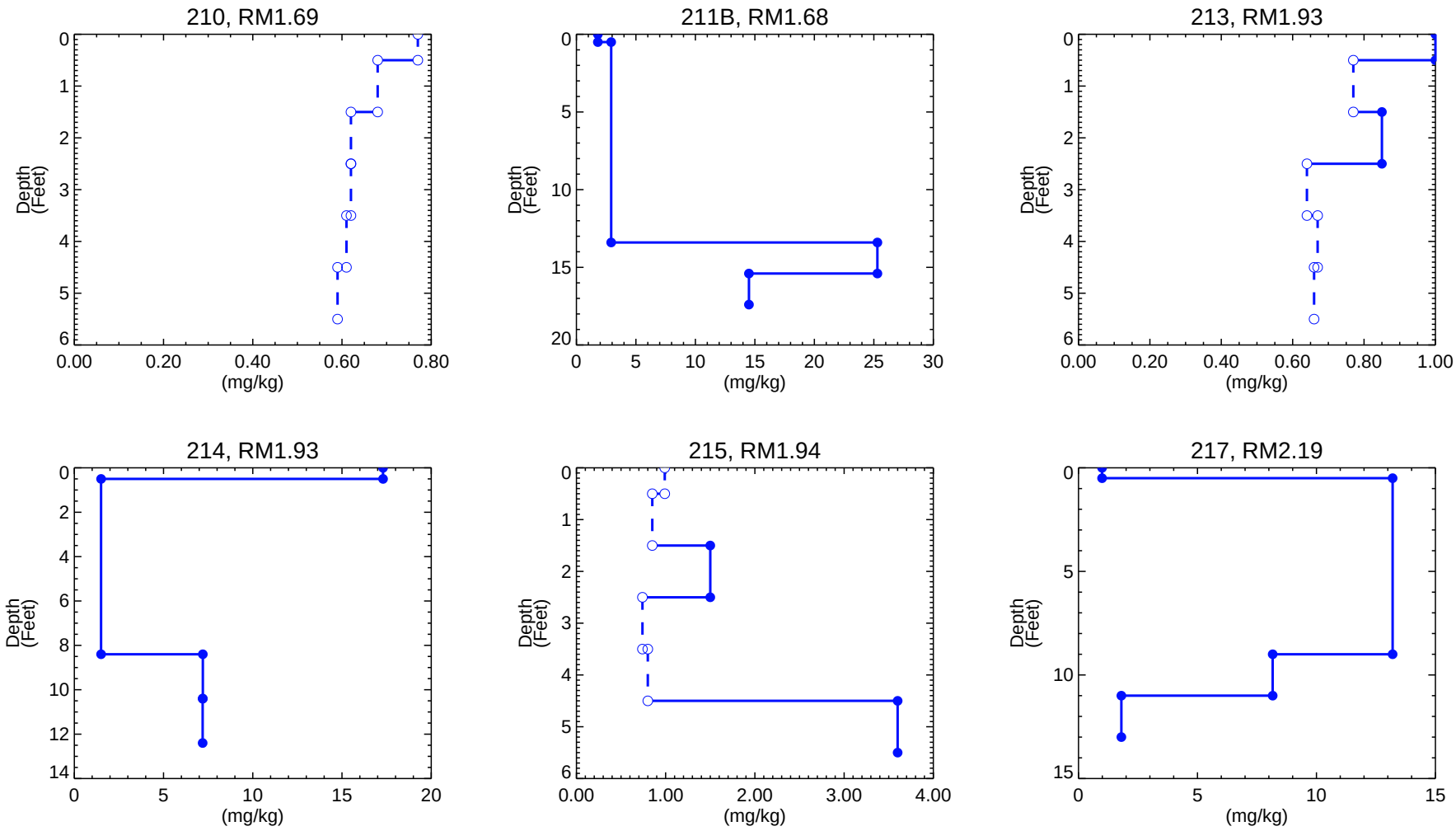
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17a

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



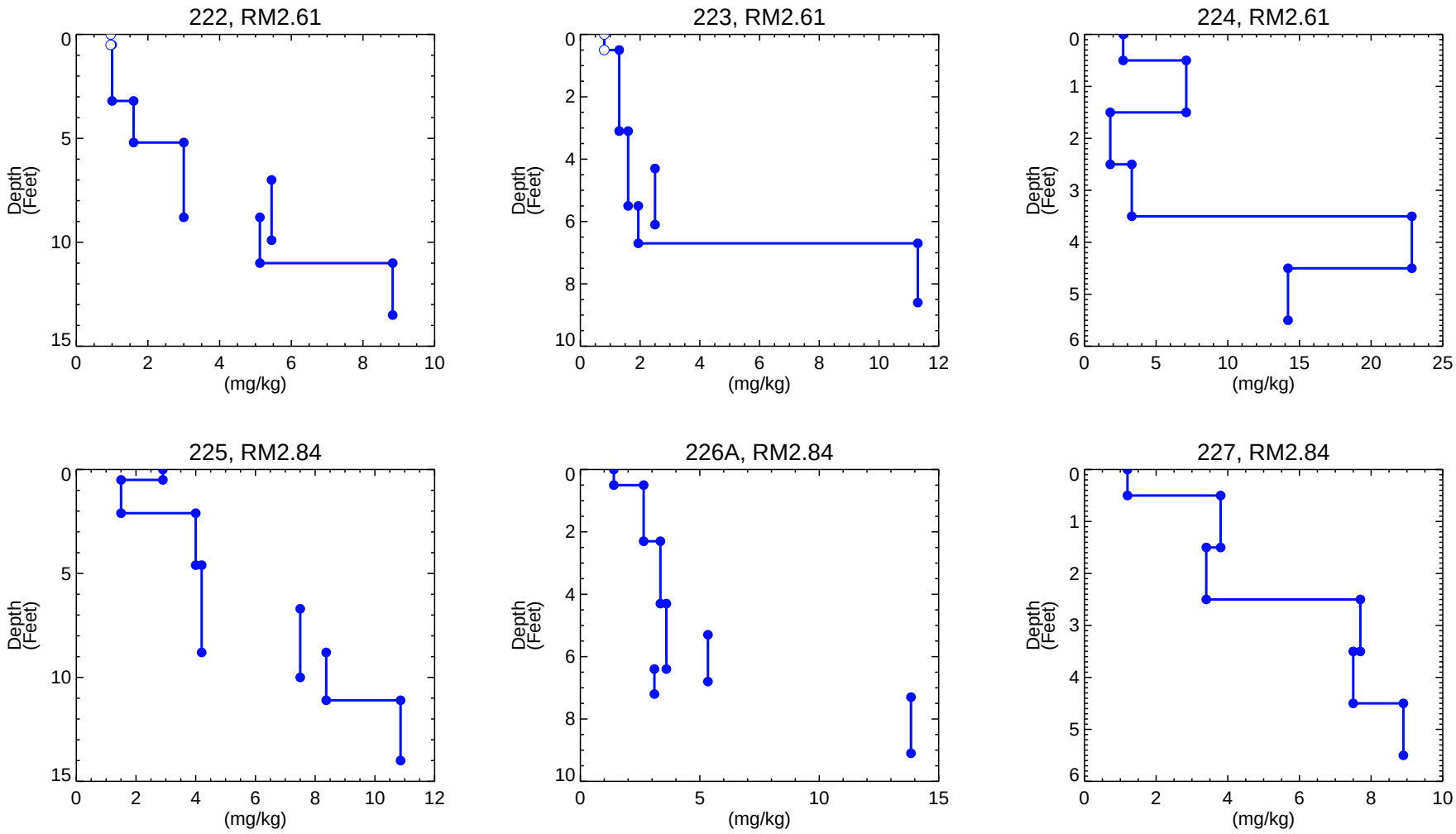
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17b

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



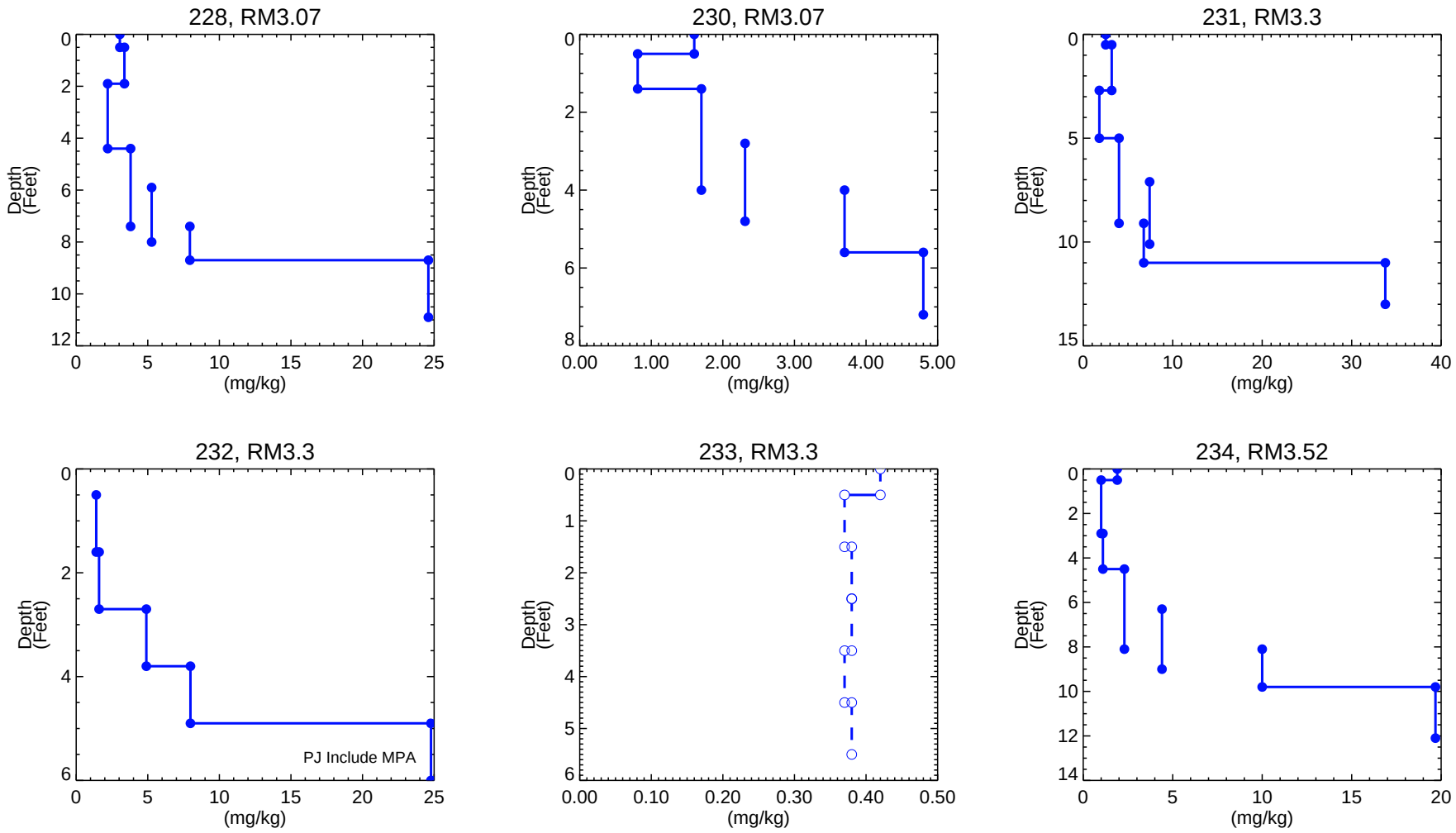
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17c

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



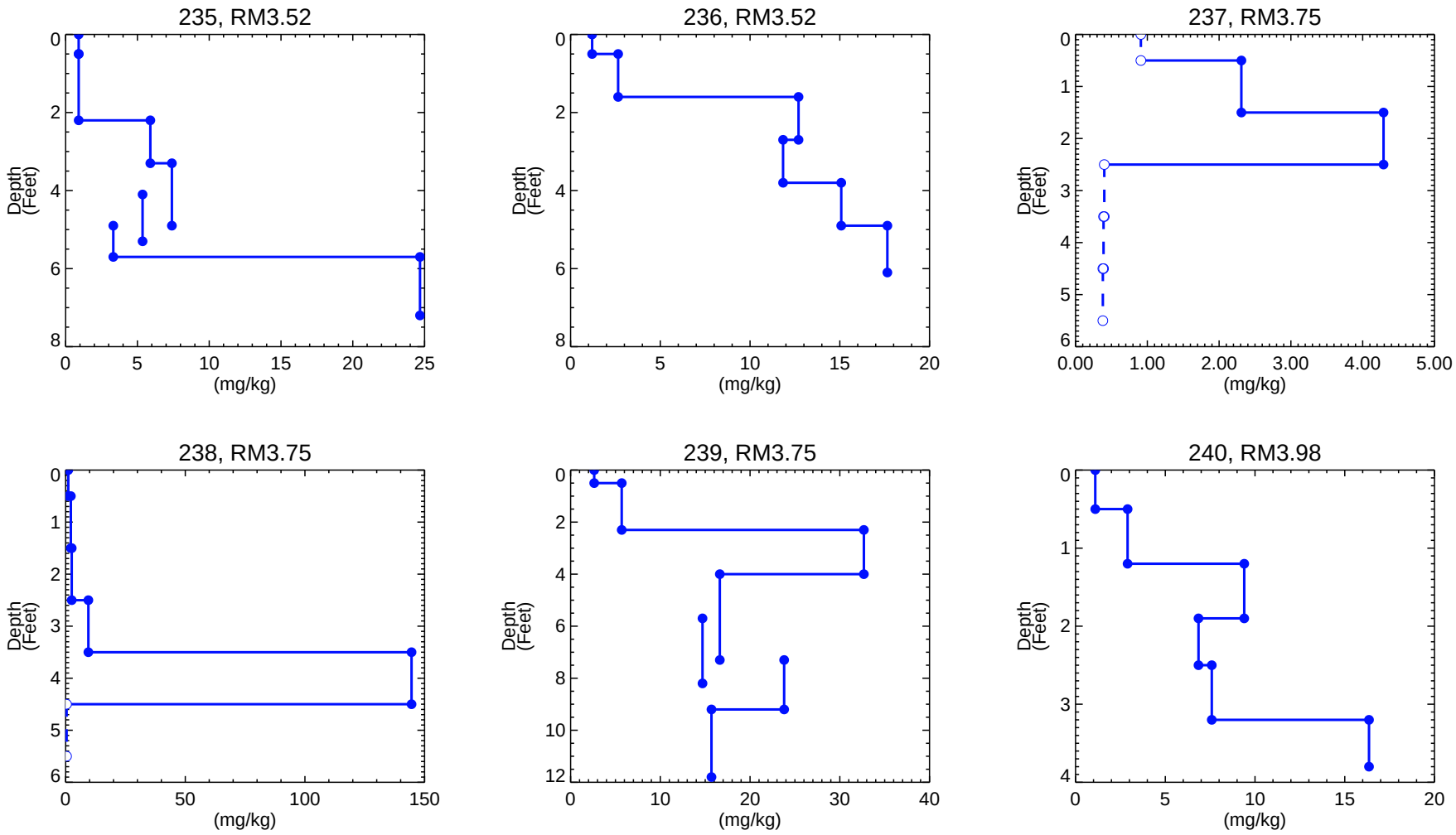
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17d

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



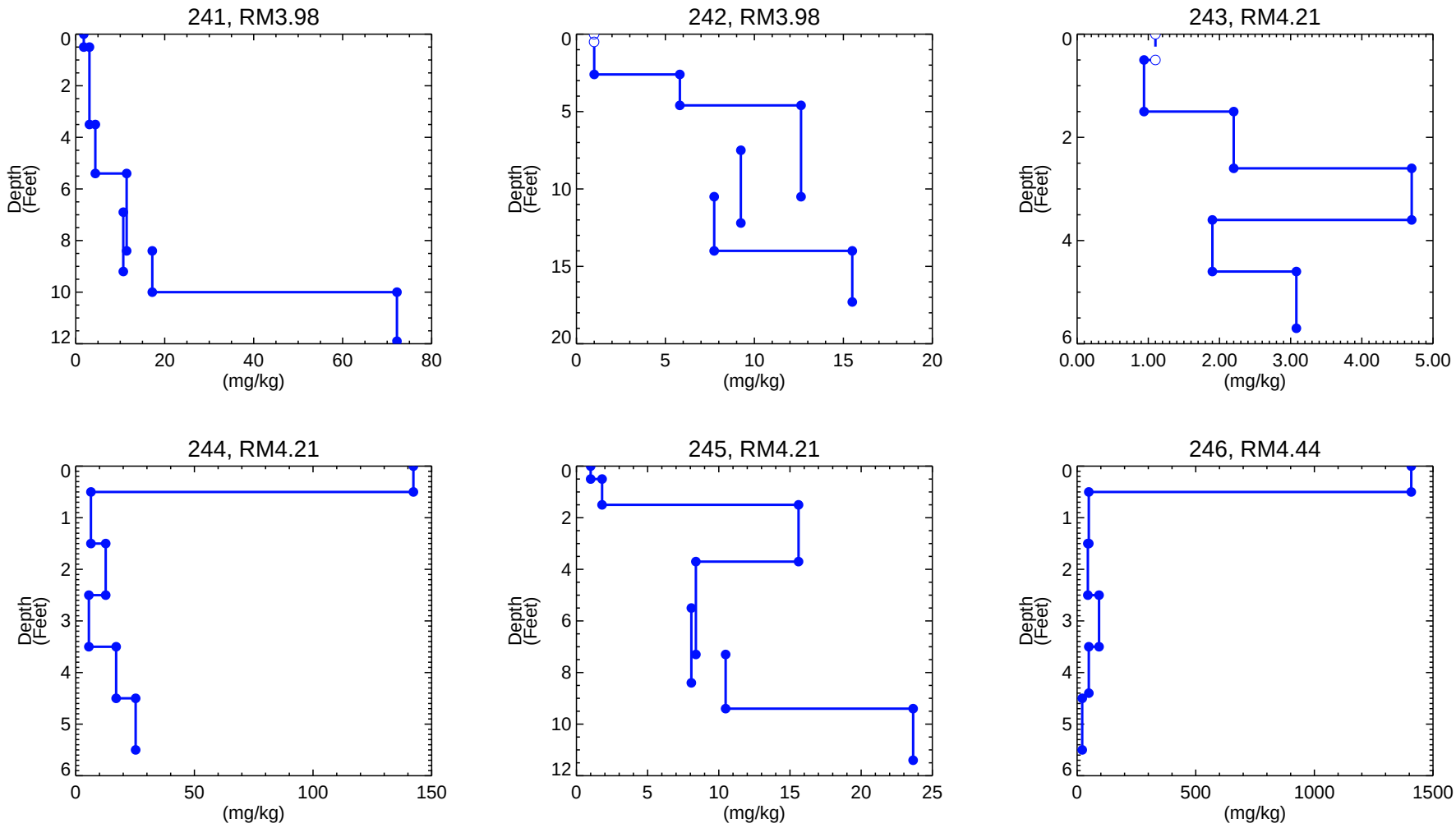
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 17e

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



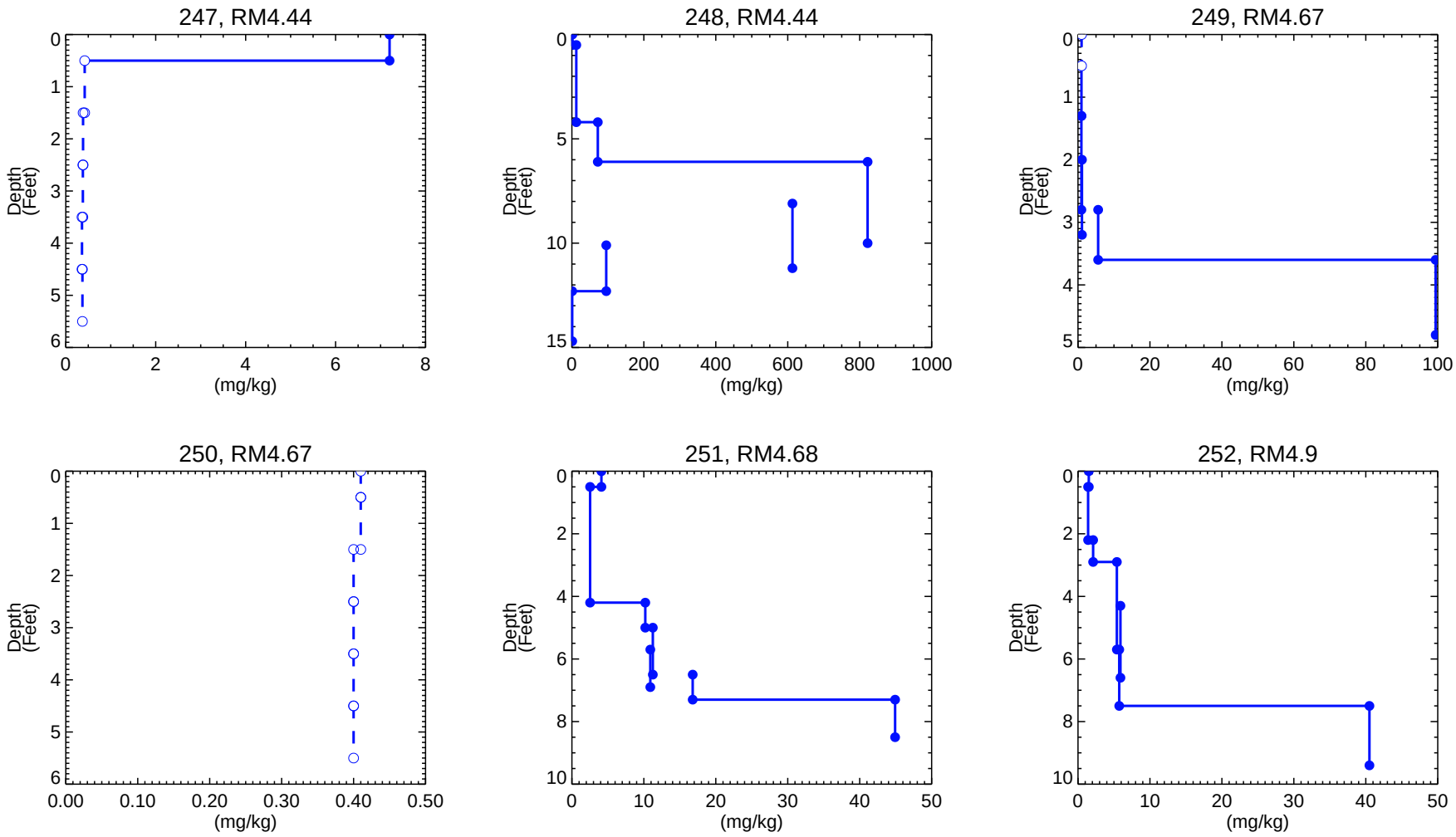
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17f

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



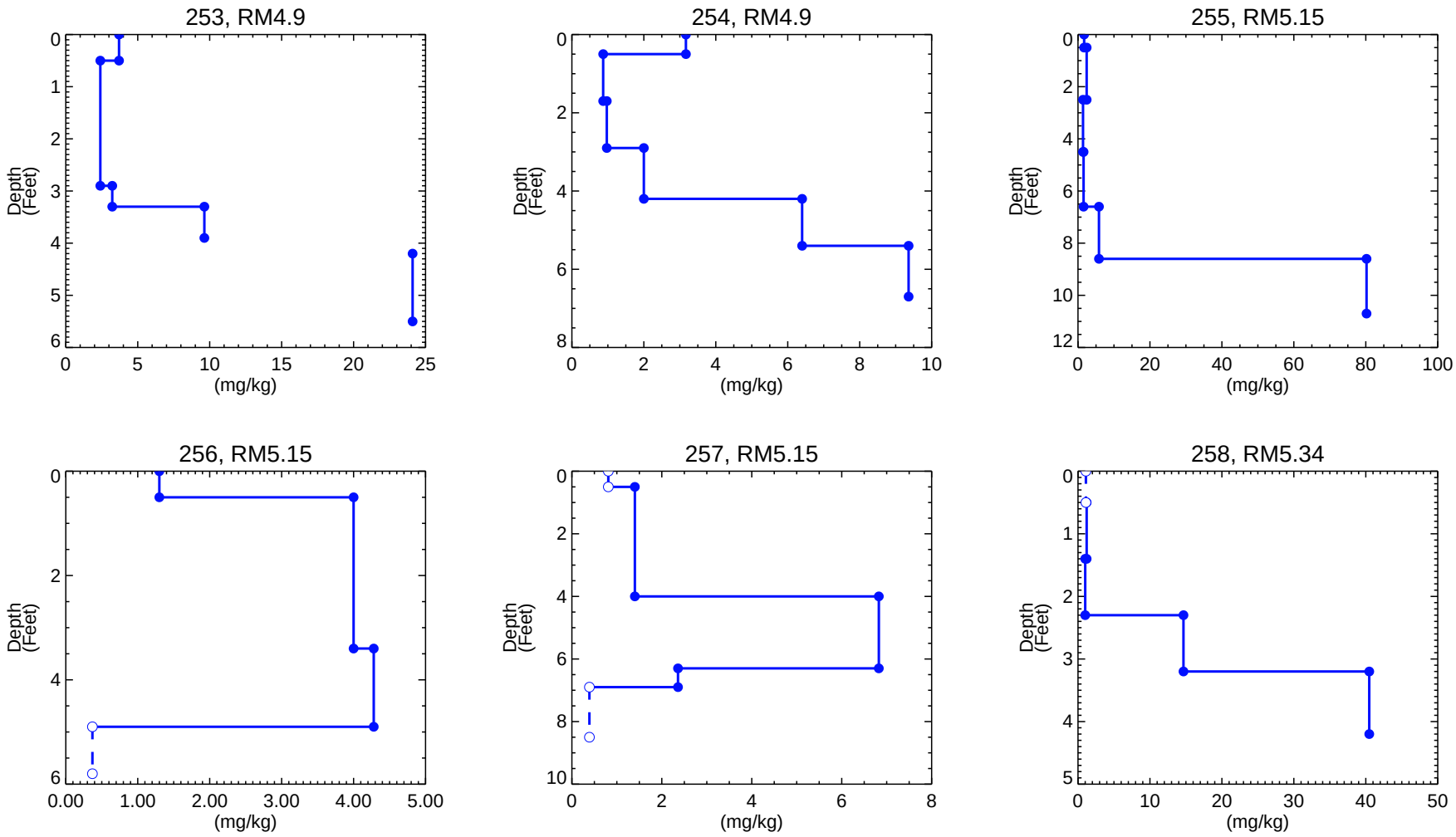
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17g

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



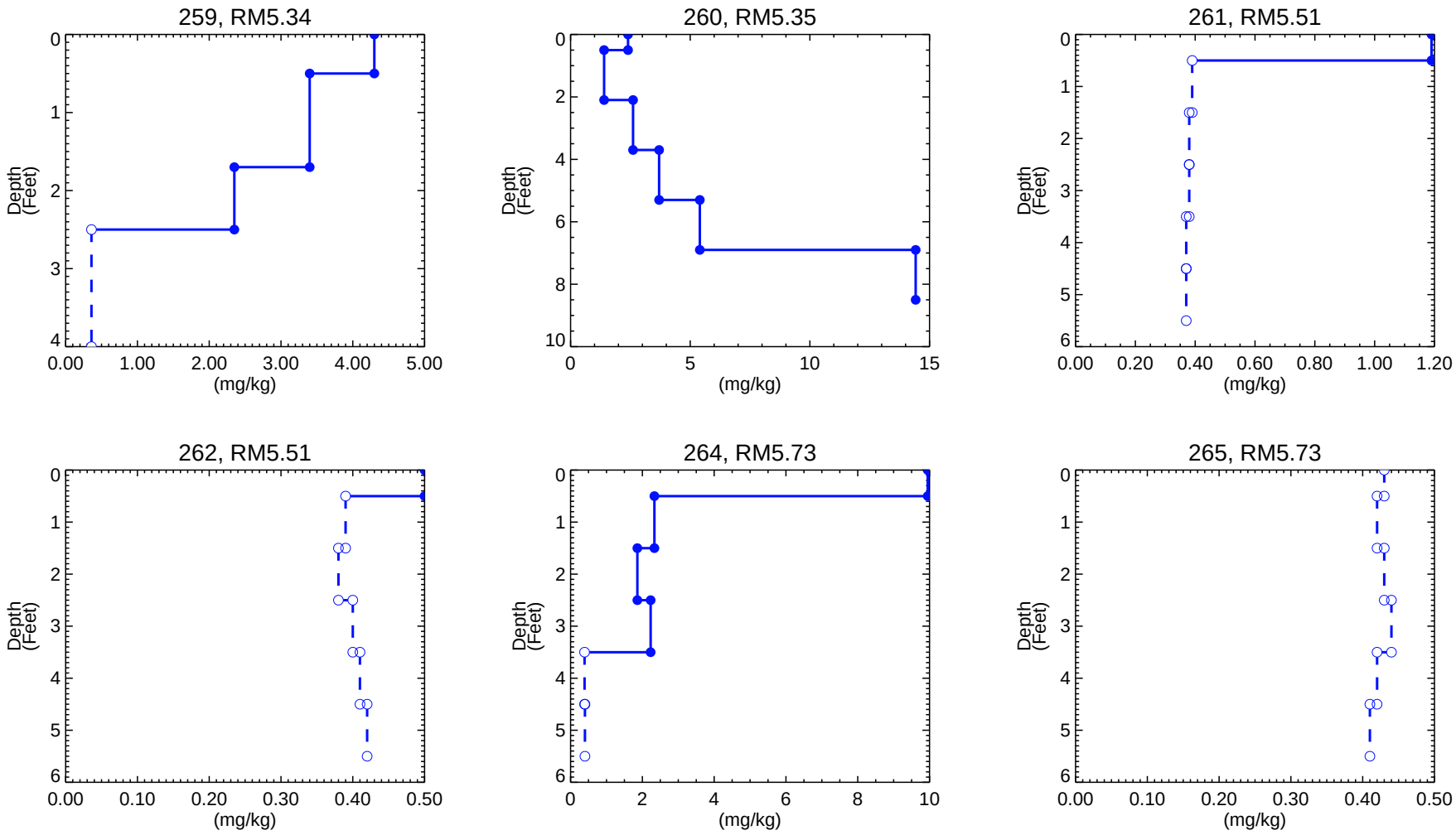
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17h

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

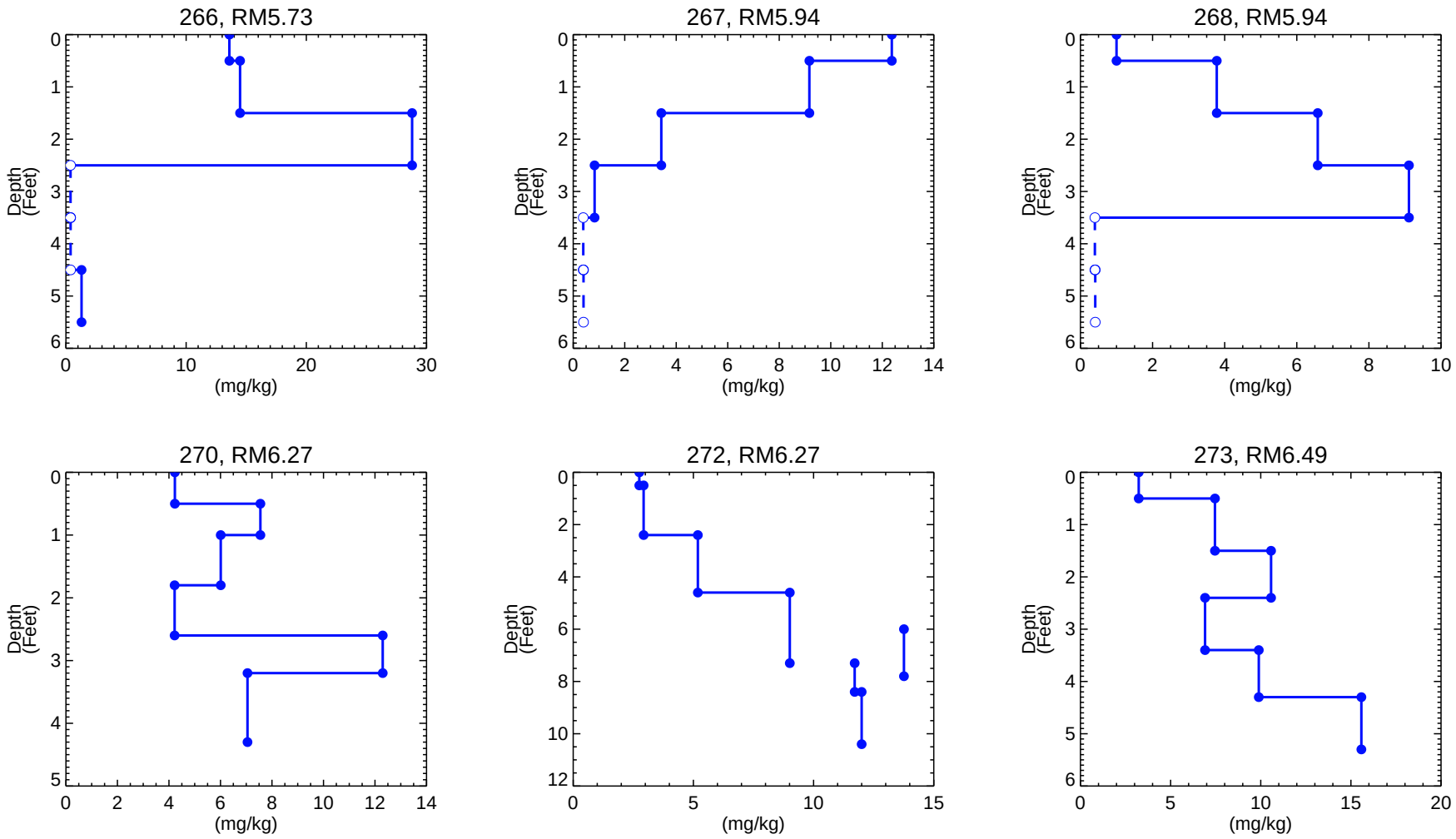


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17i

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH



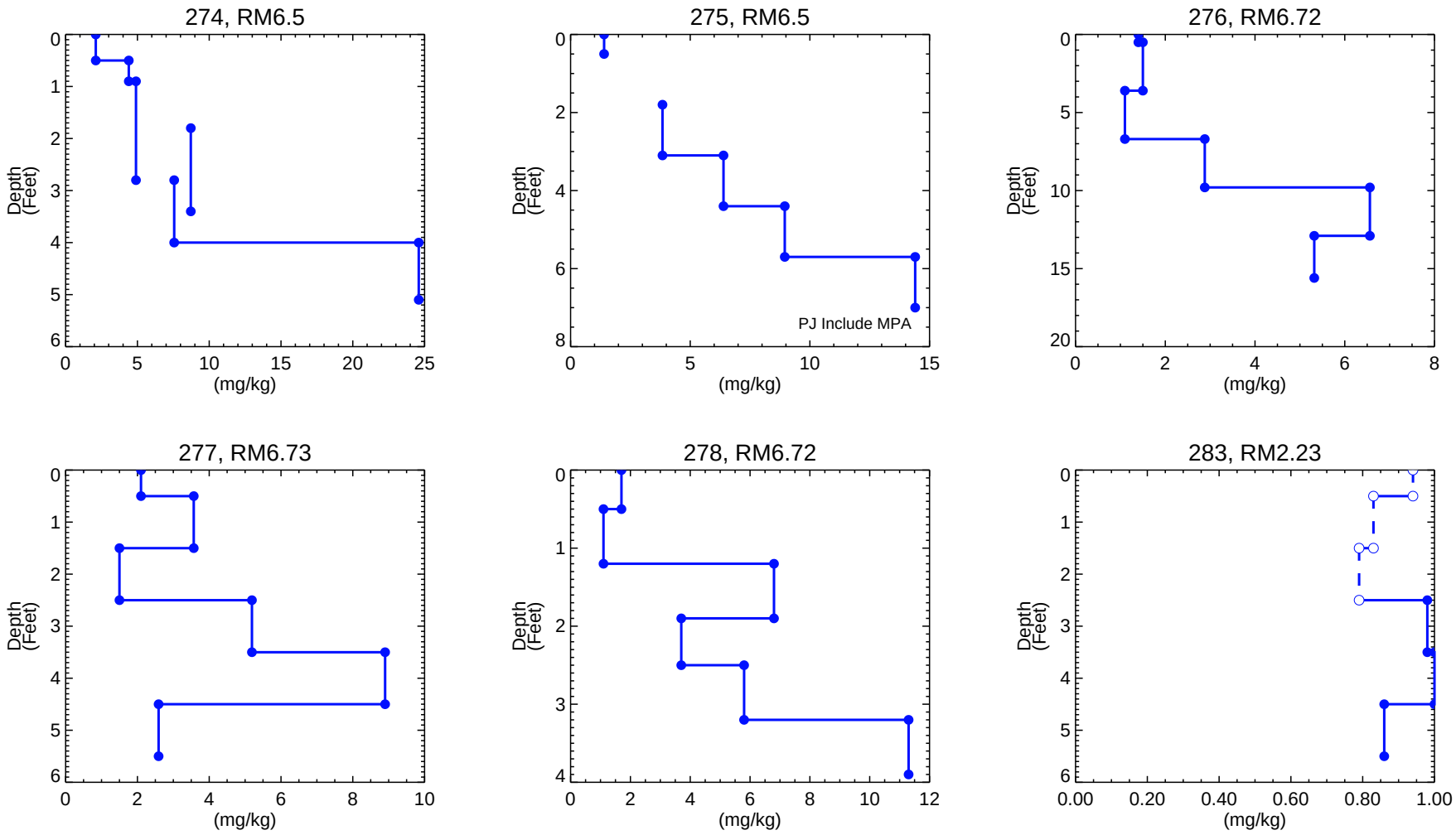
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17j

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



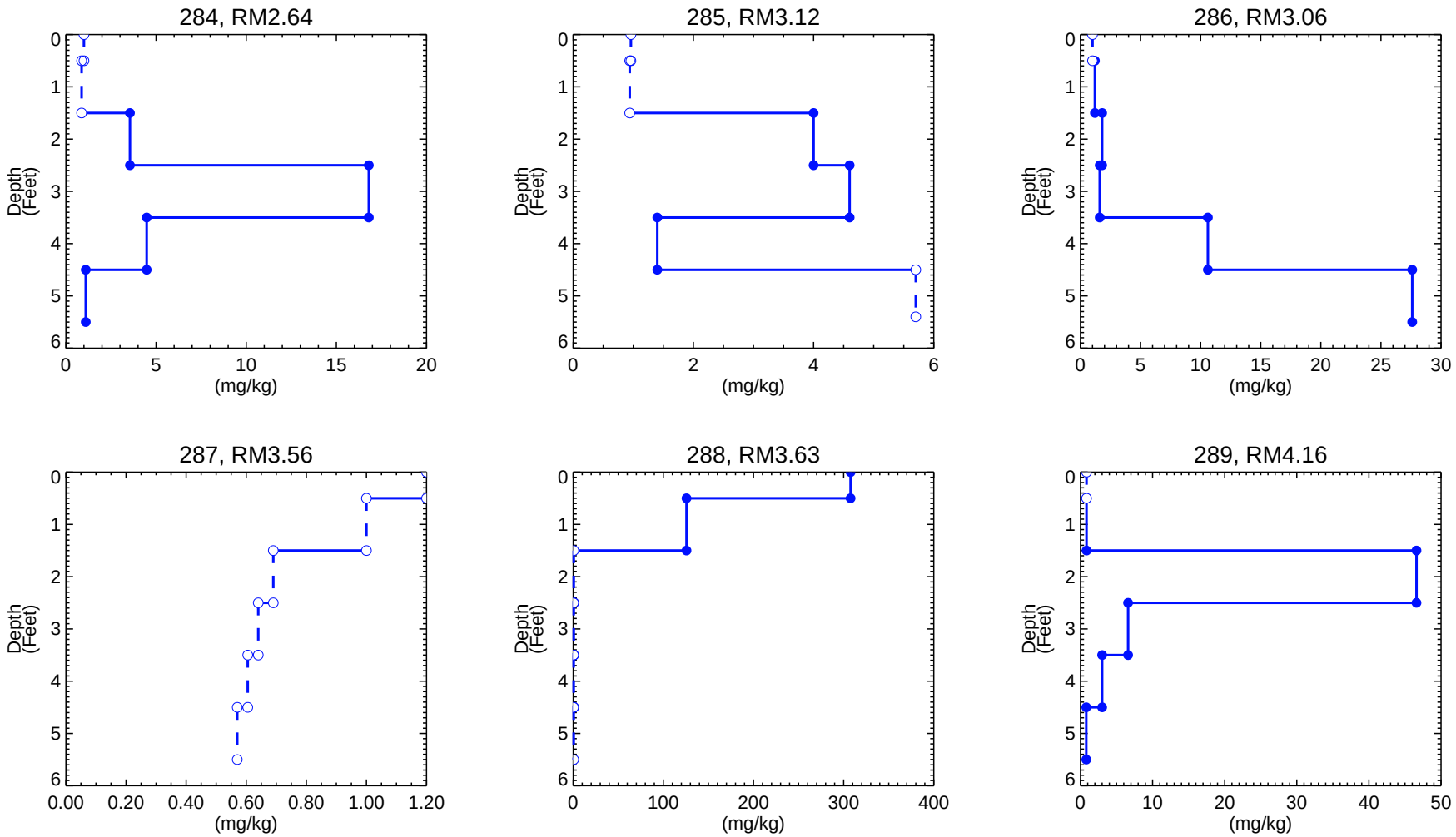
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17k

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



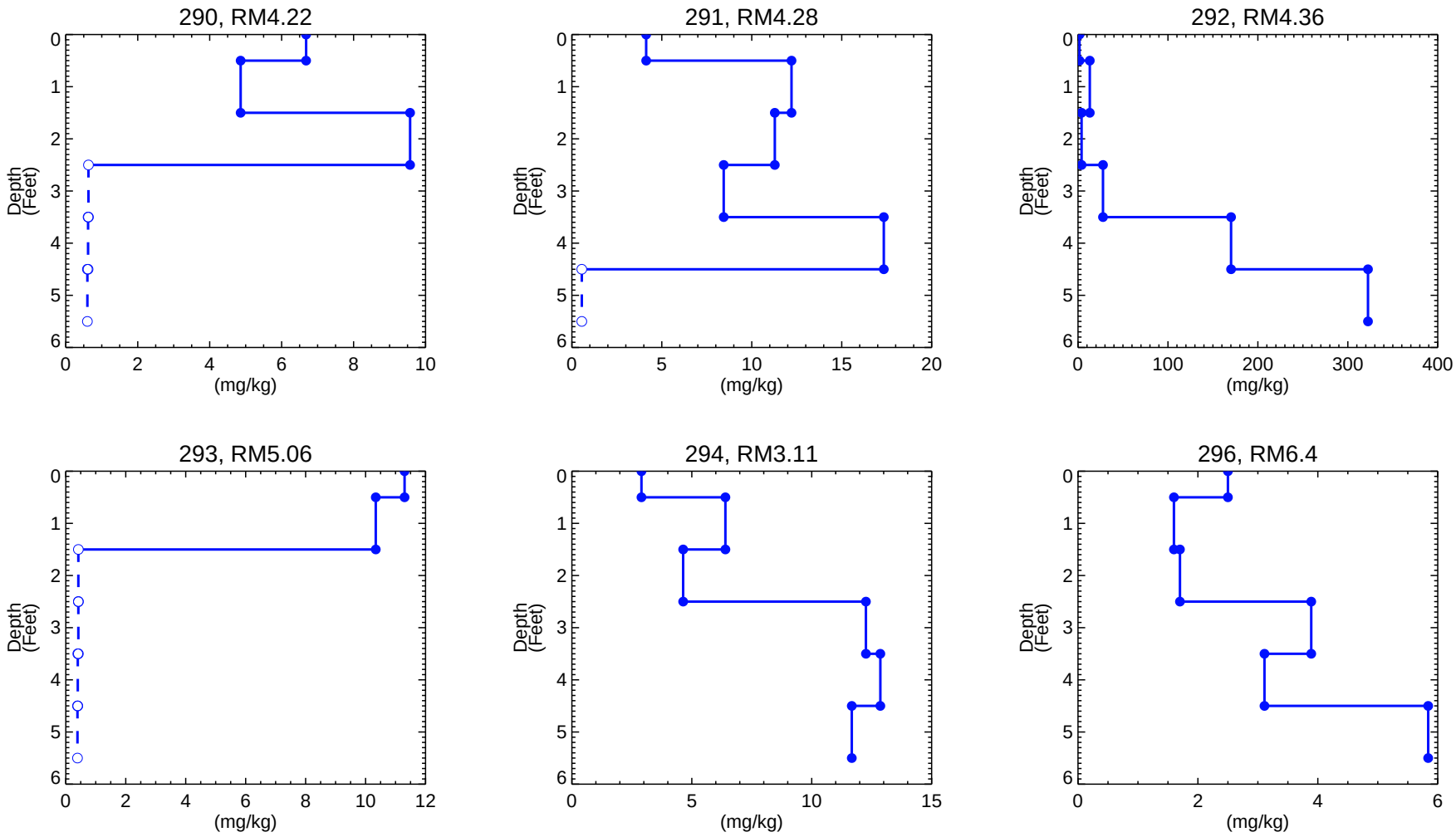
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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17I

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



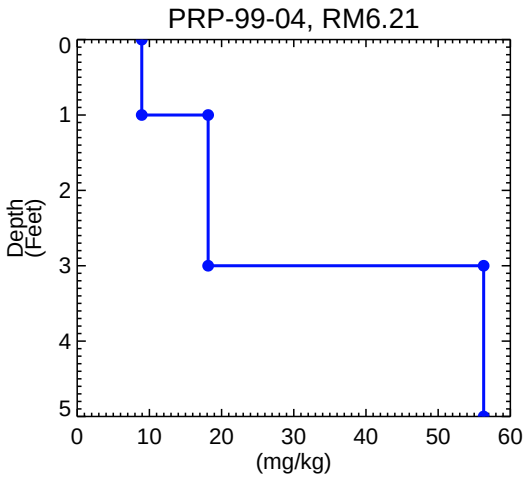
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17m

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

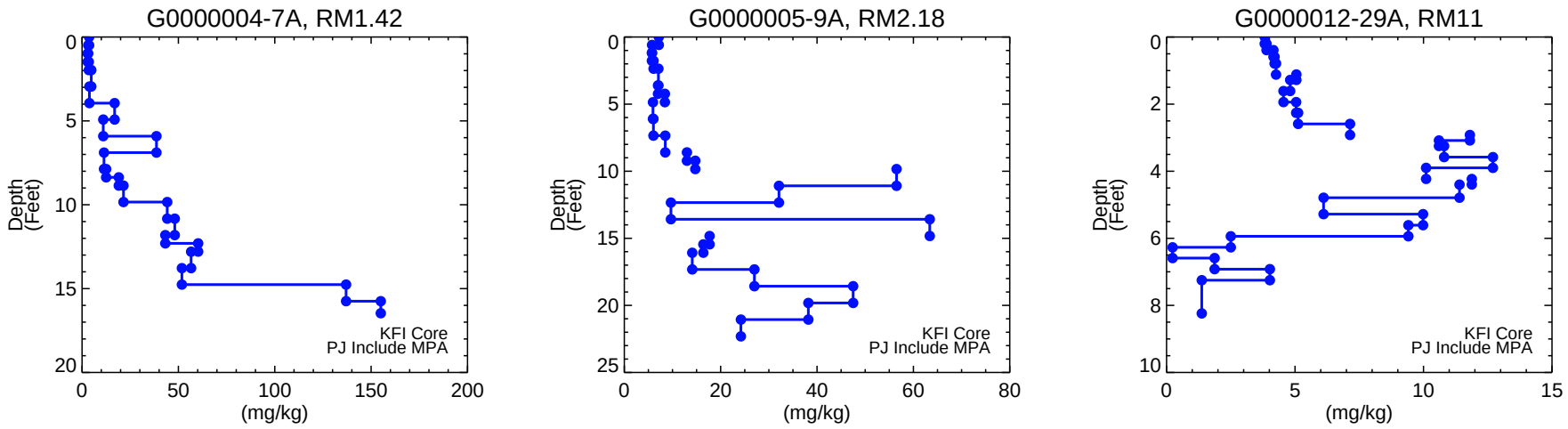


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17n

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH



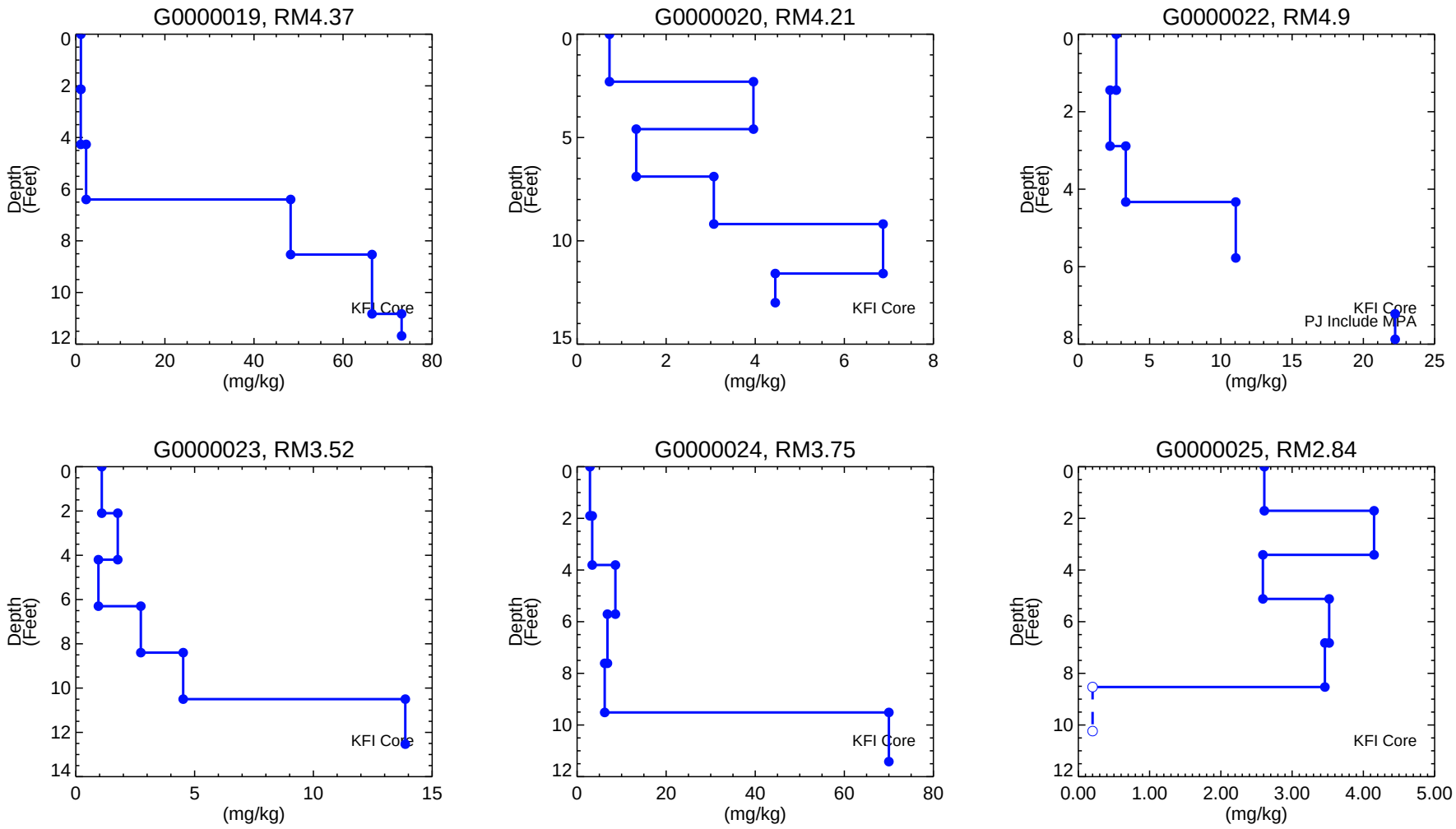
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17o

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



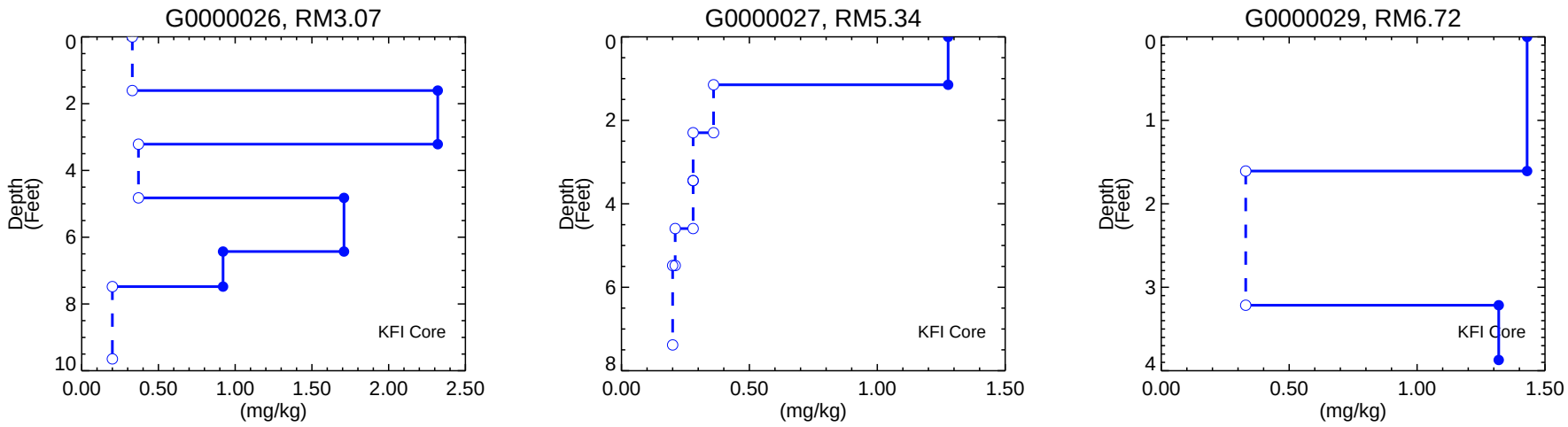
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17p

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



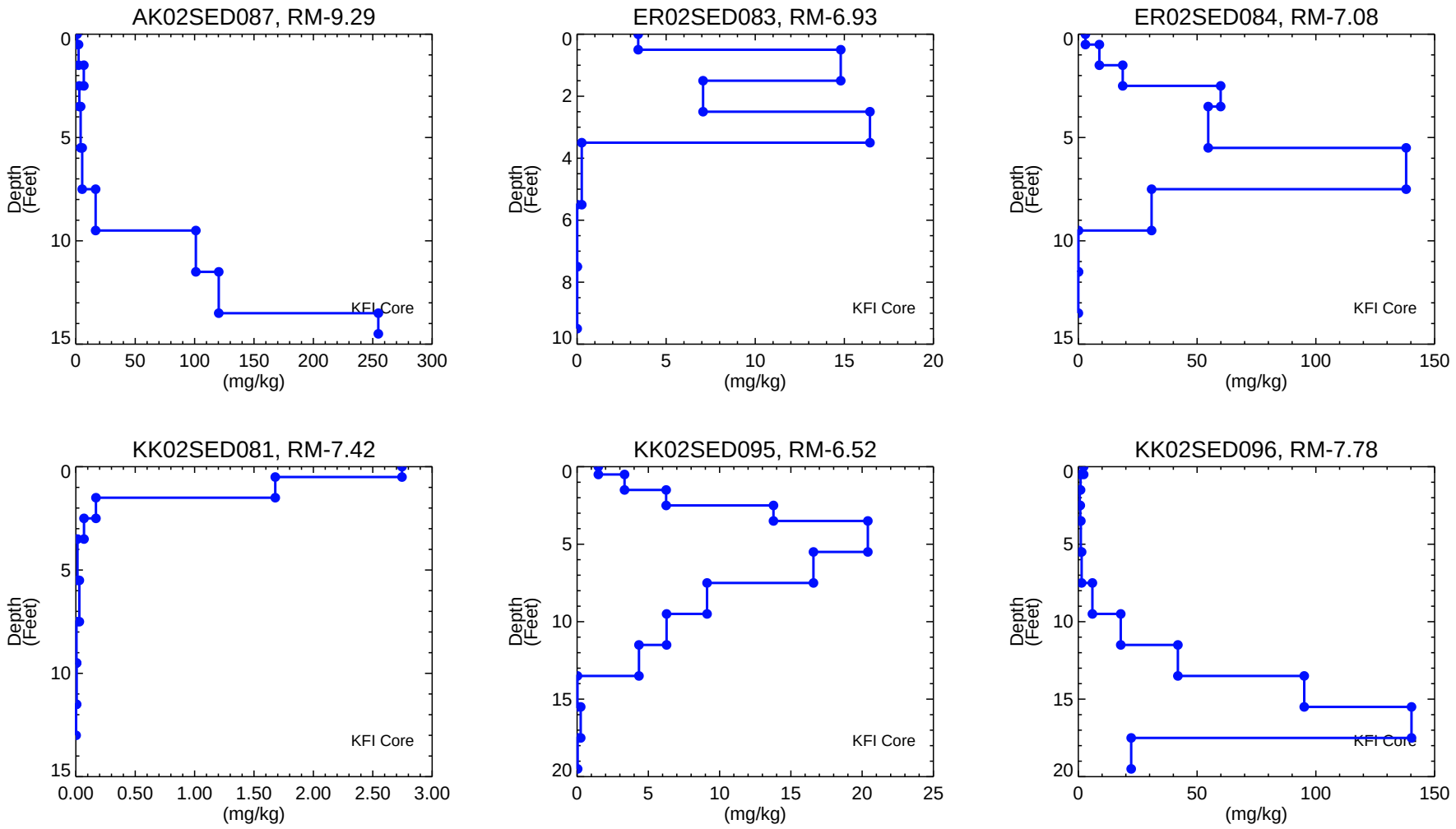
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17q

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



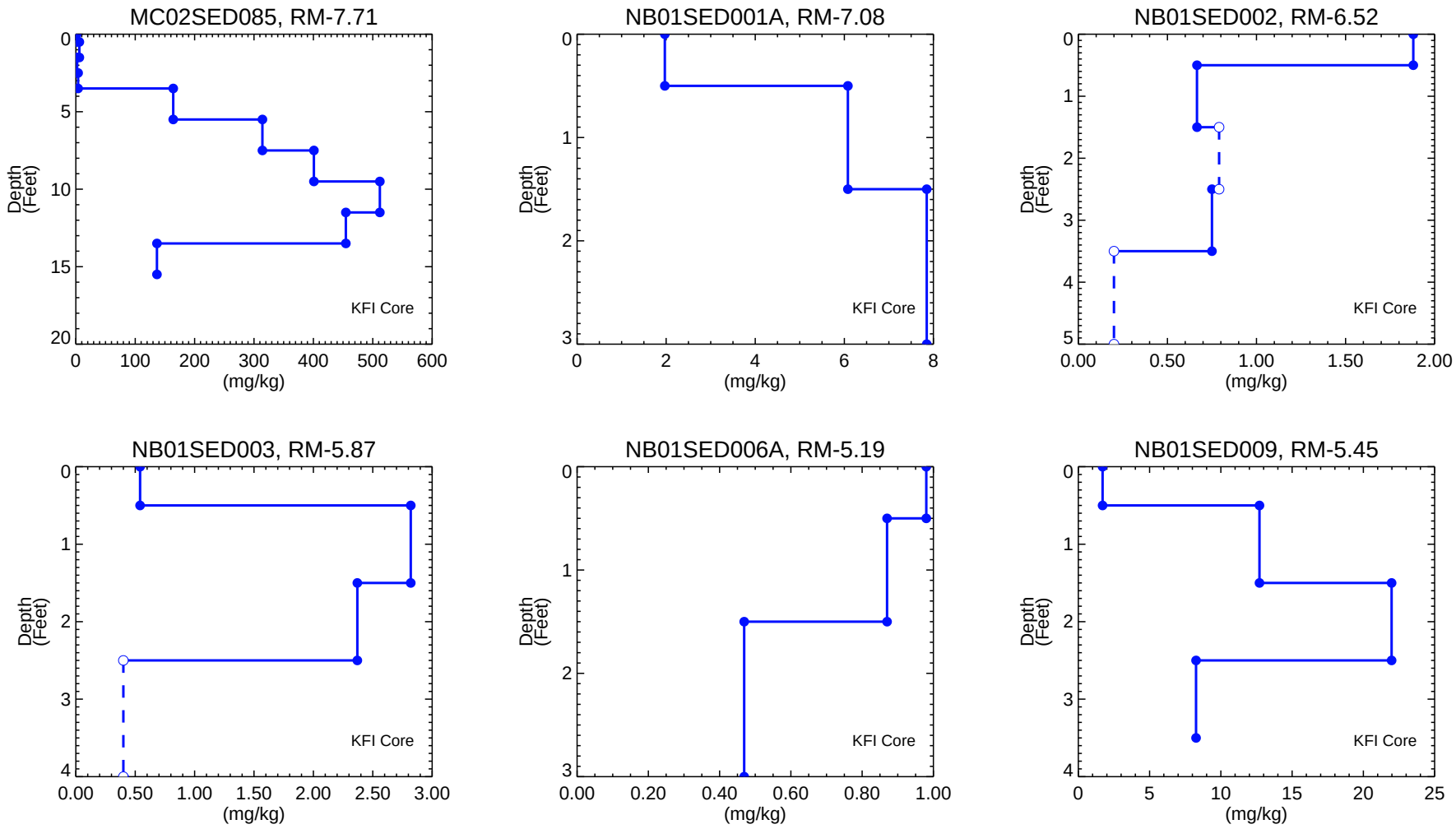
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 17r

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



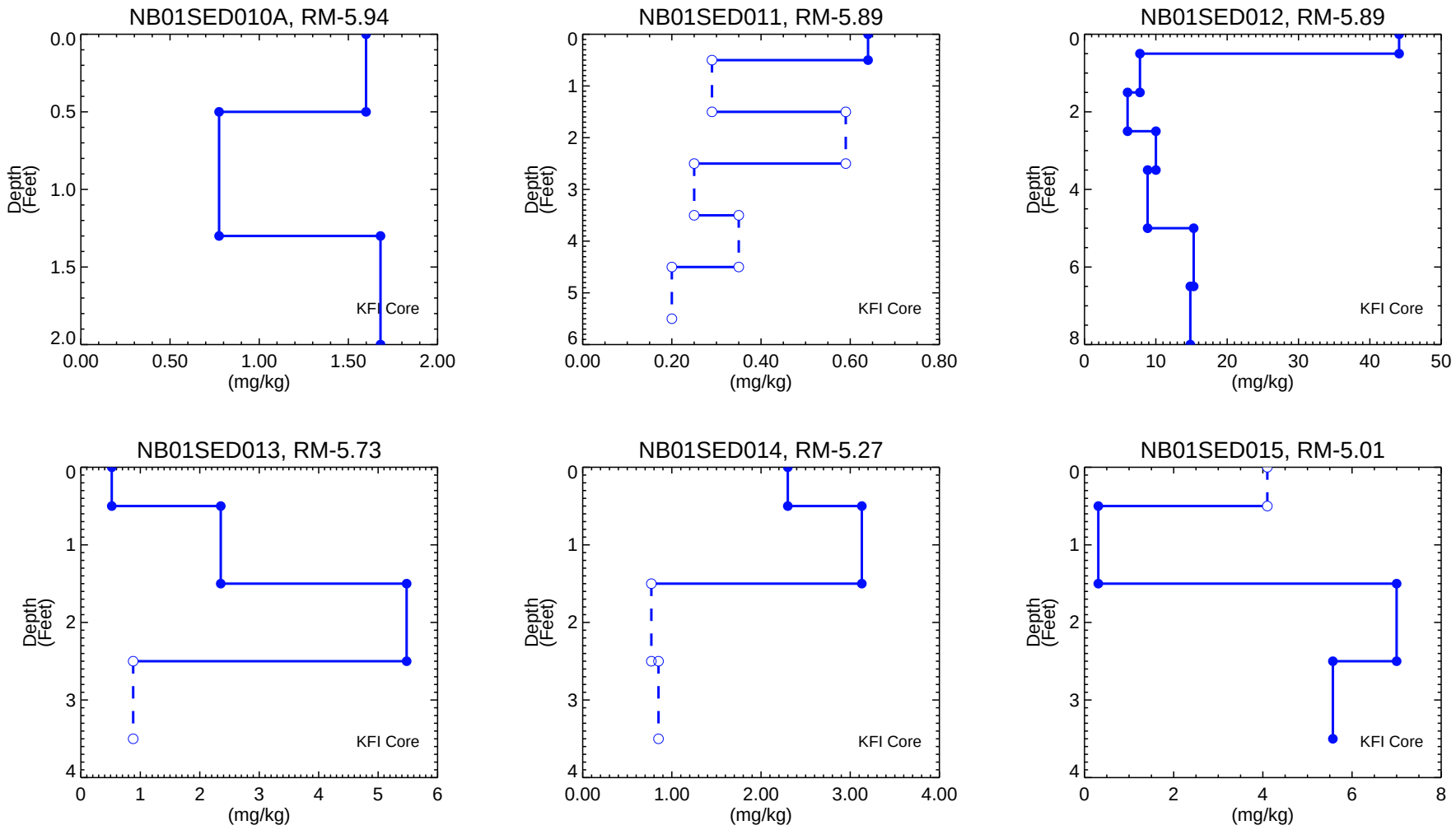
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 17s

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



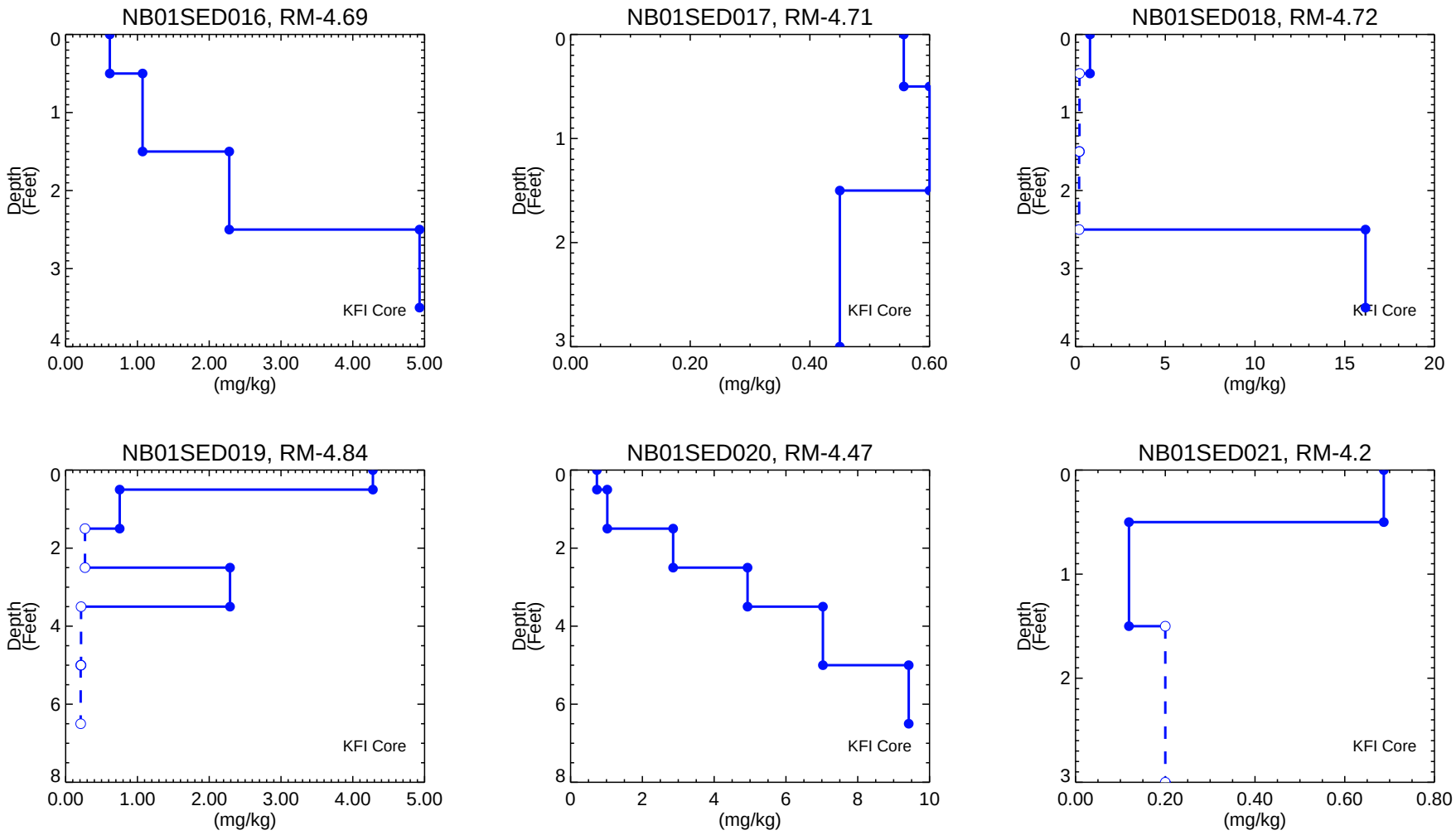
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17t

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



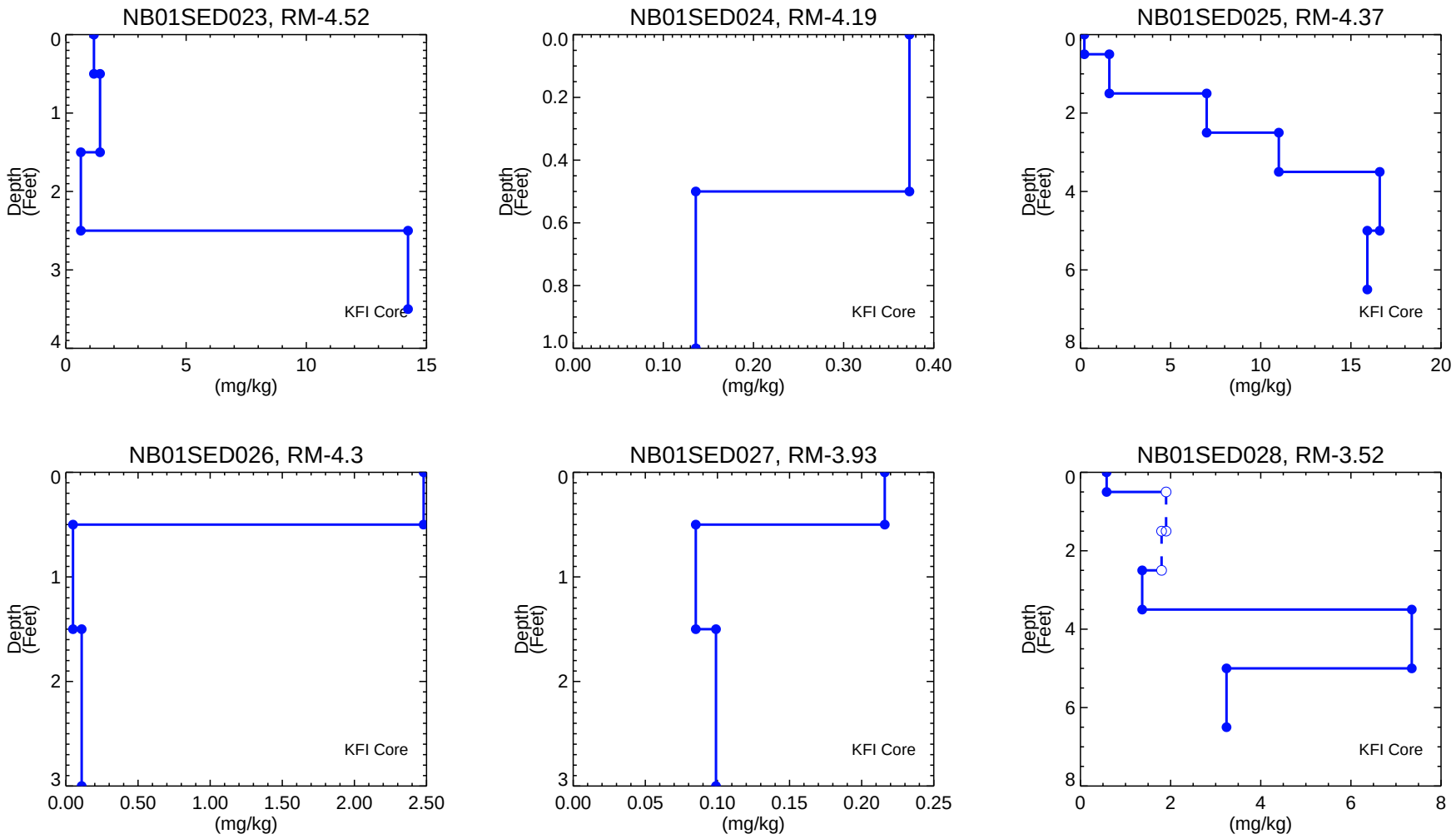
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17u

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



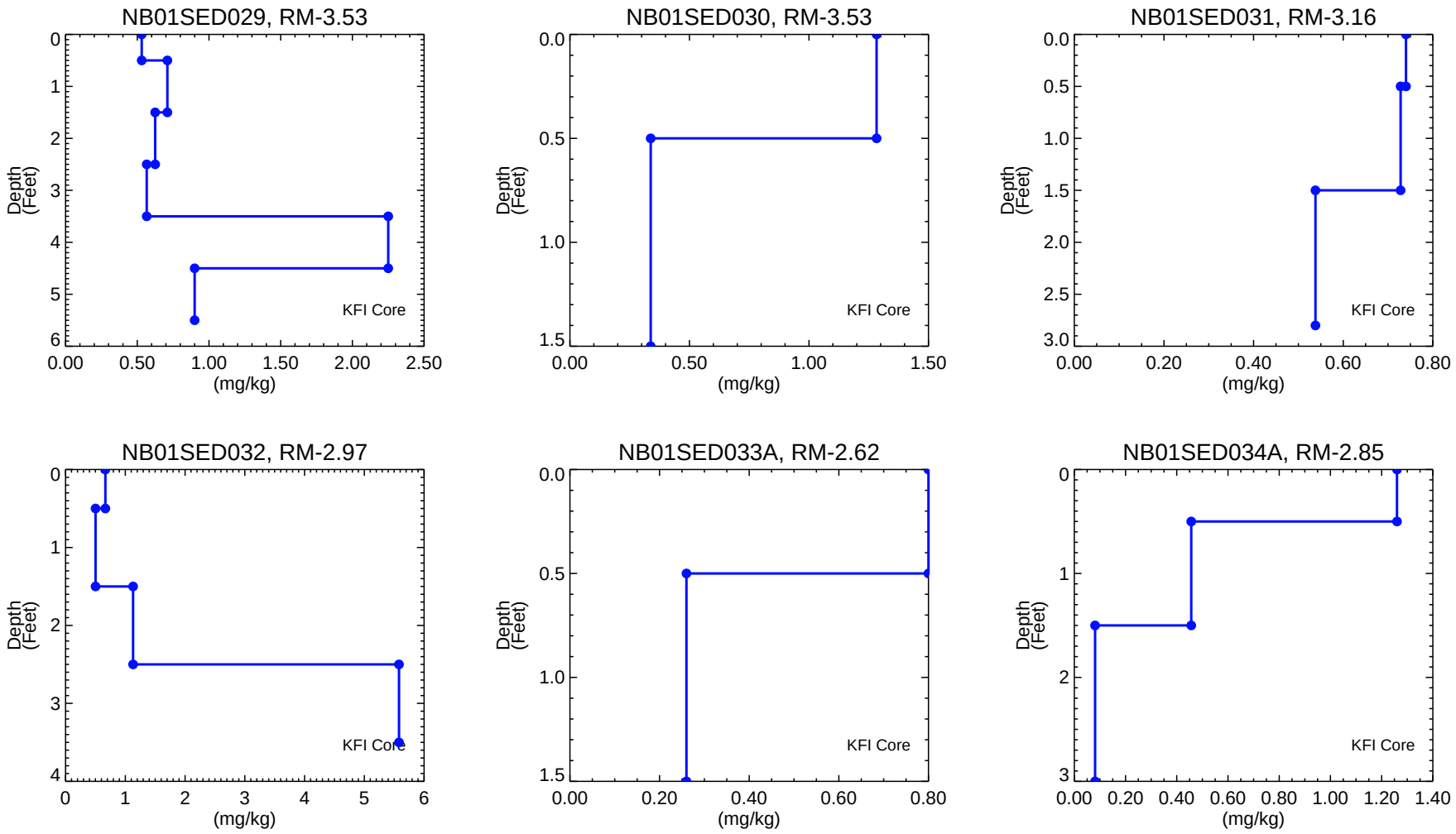
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Samples with incomplete totaling were excluded.
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Figure 17v

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



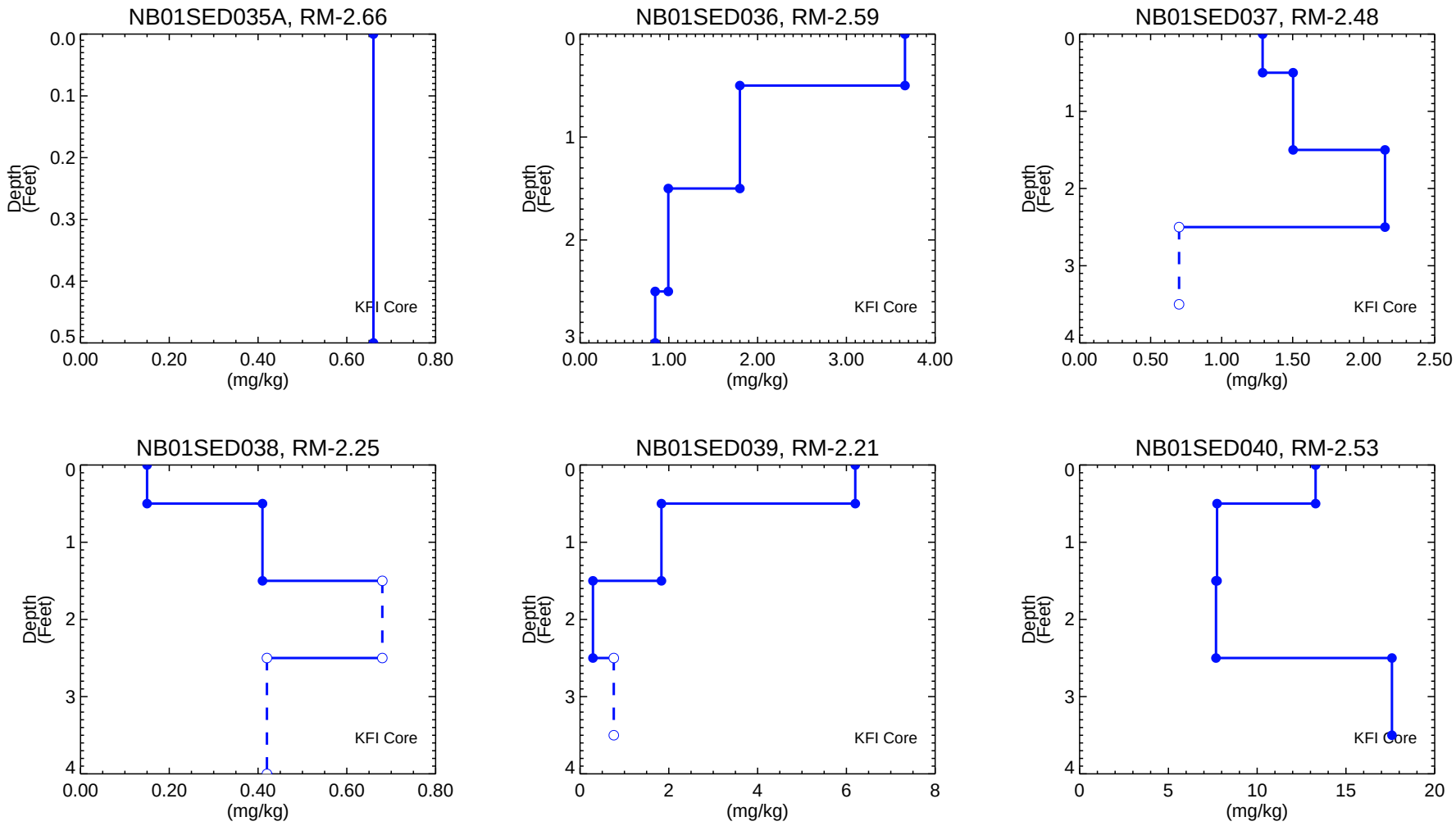
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KFI = known full inventory

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Figure 17w

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



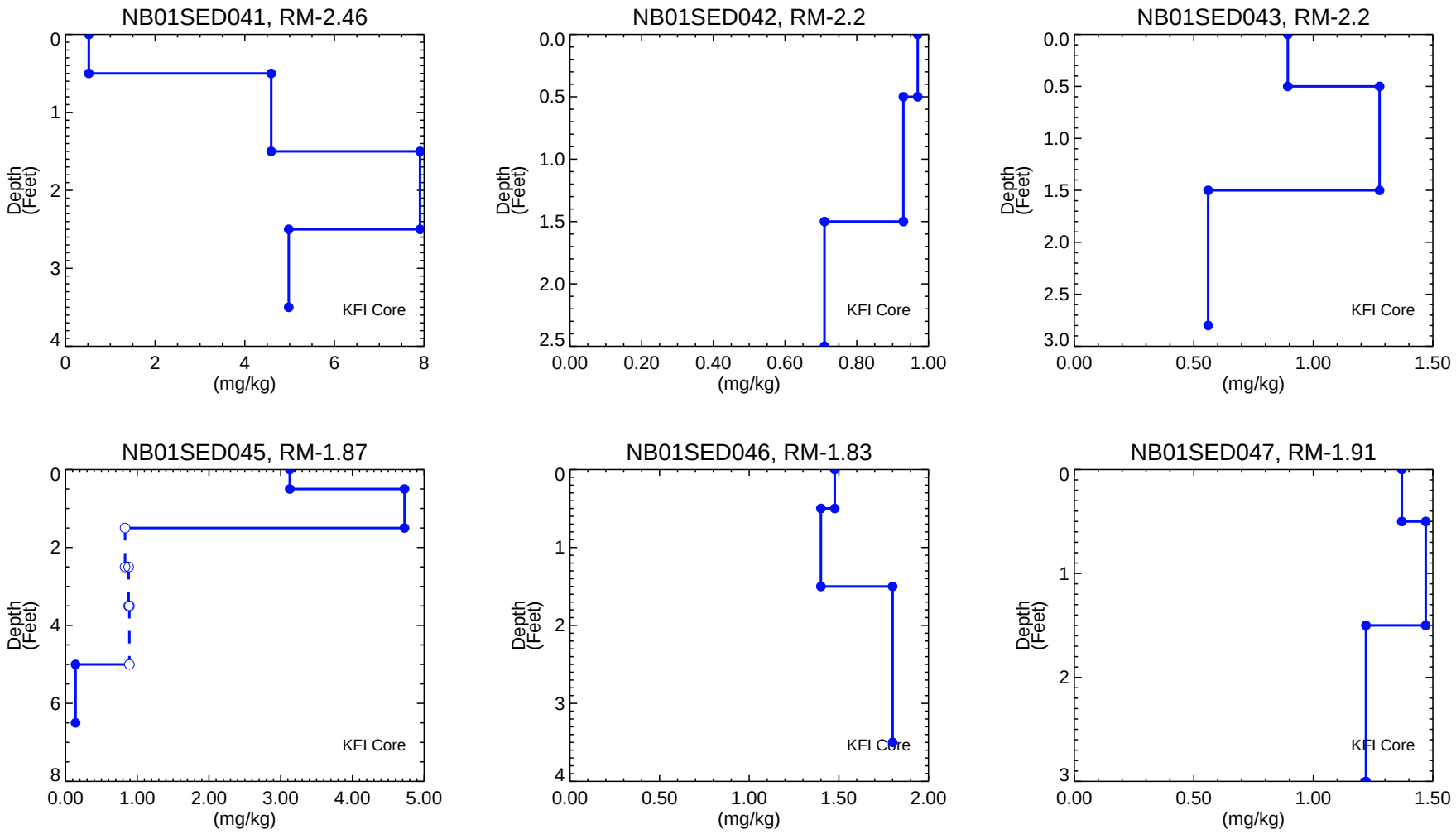
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Figure 17x

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



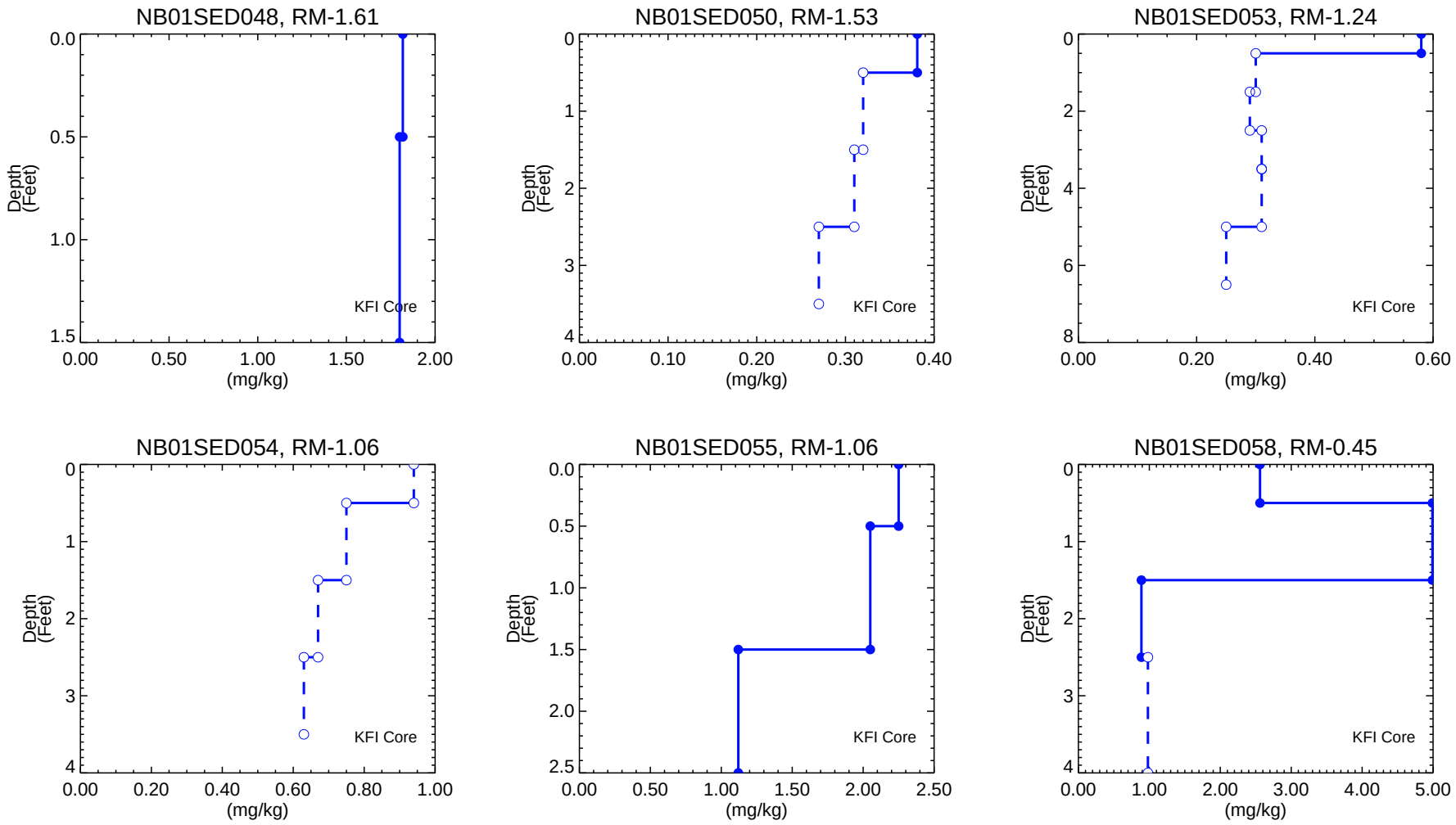
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Samples with incomplete totaling were excluded.
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Figure 17y

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



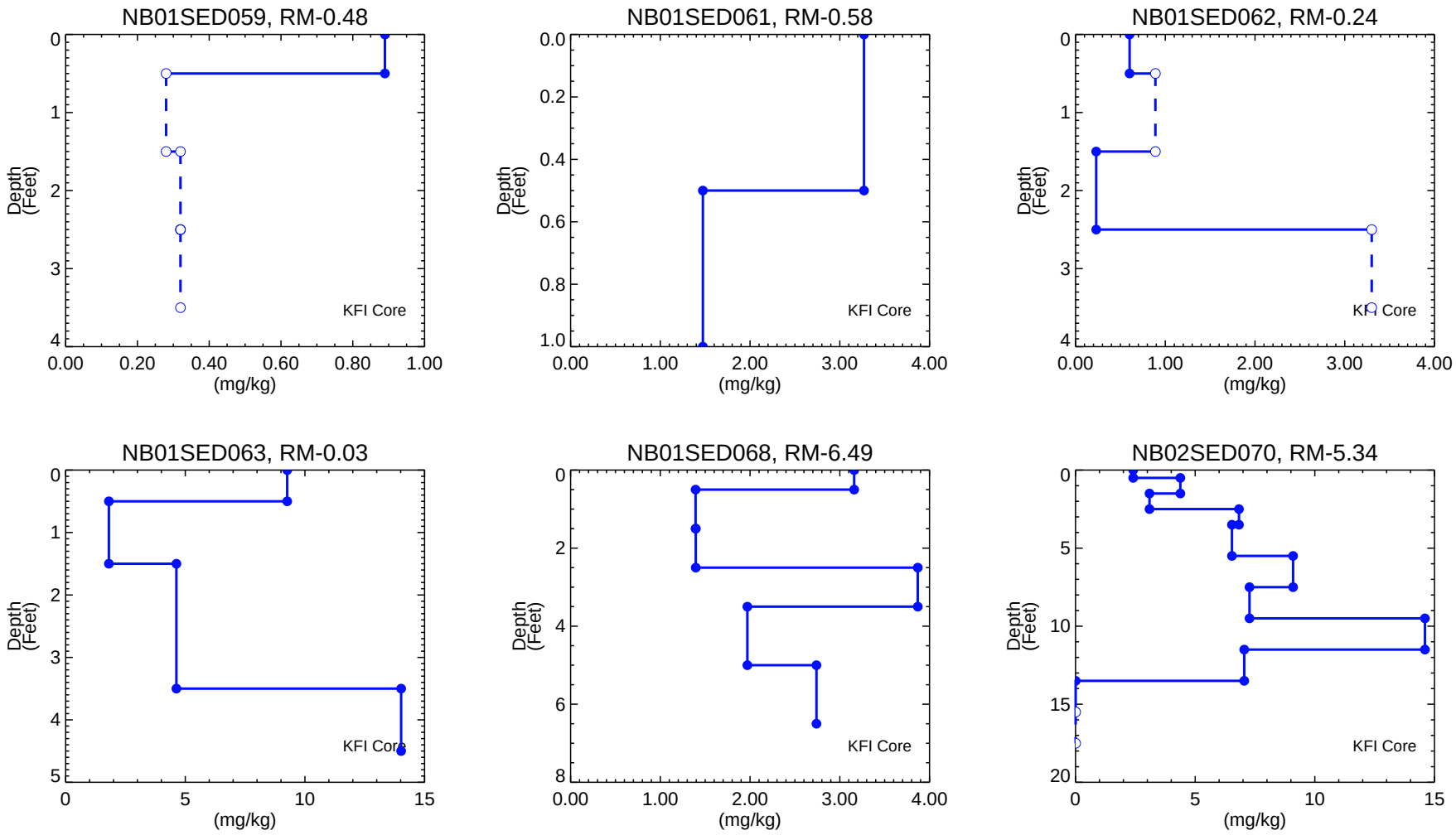
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Samples with incomplete totaling were excluded.
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Figure 17z

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



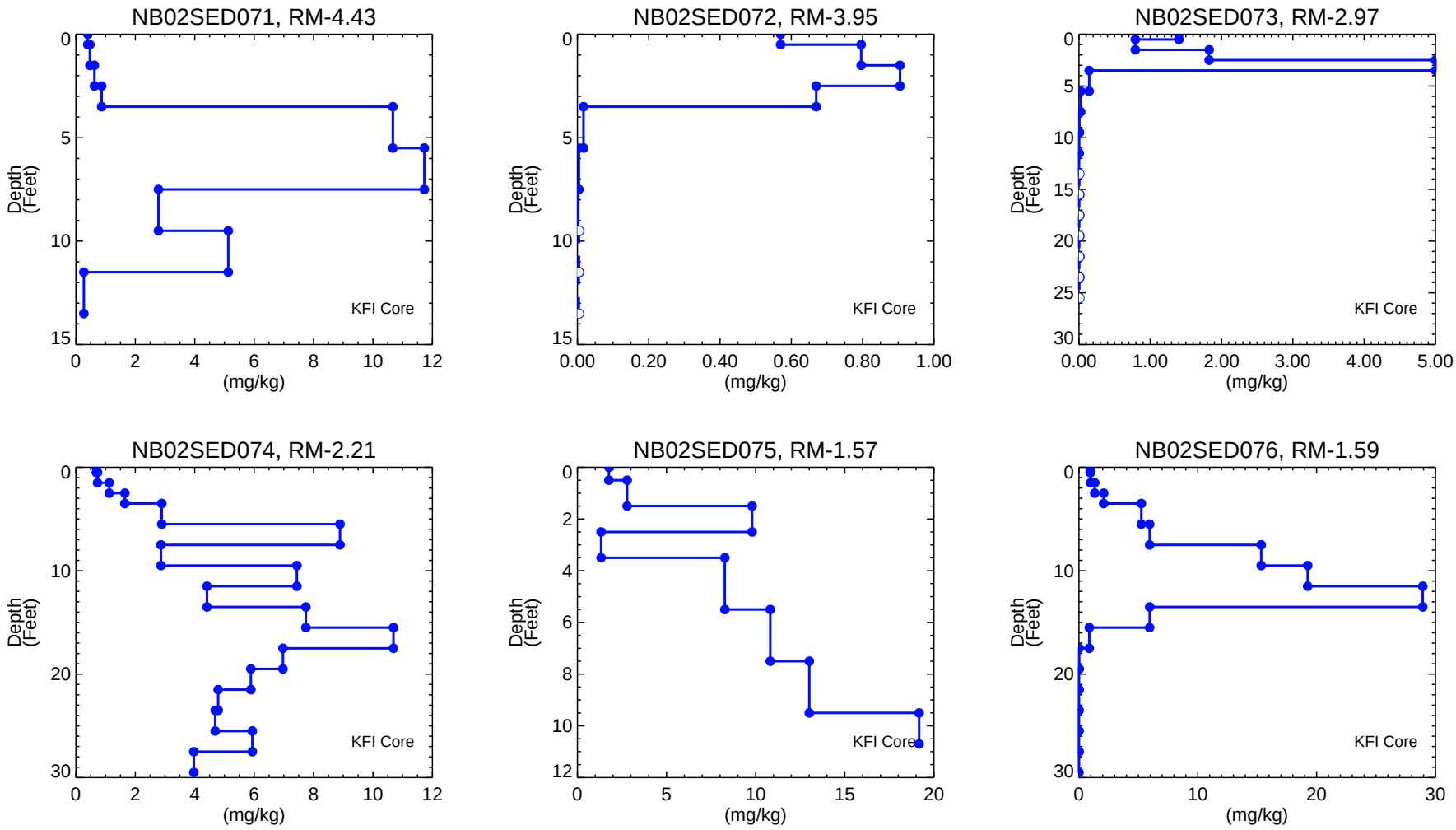
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Figure 17aa

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



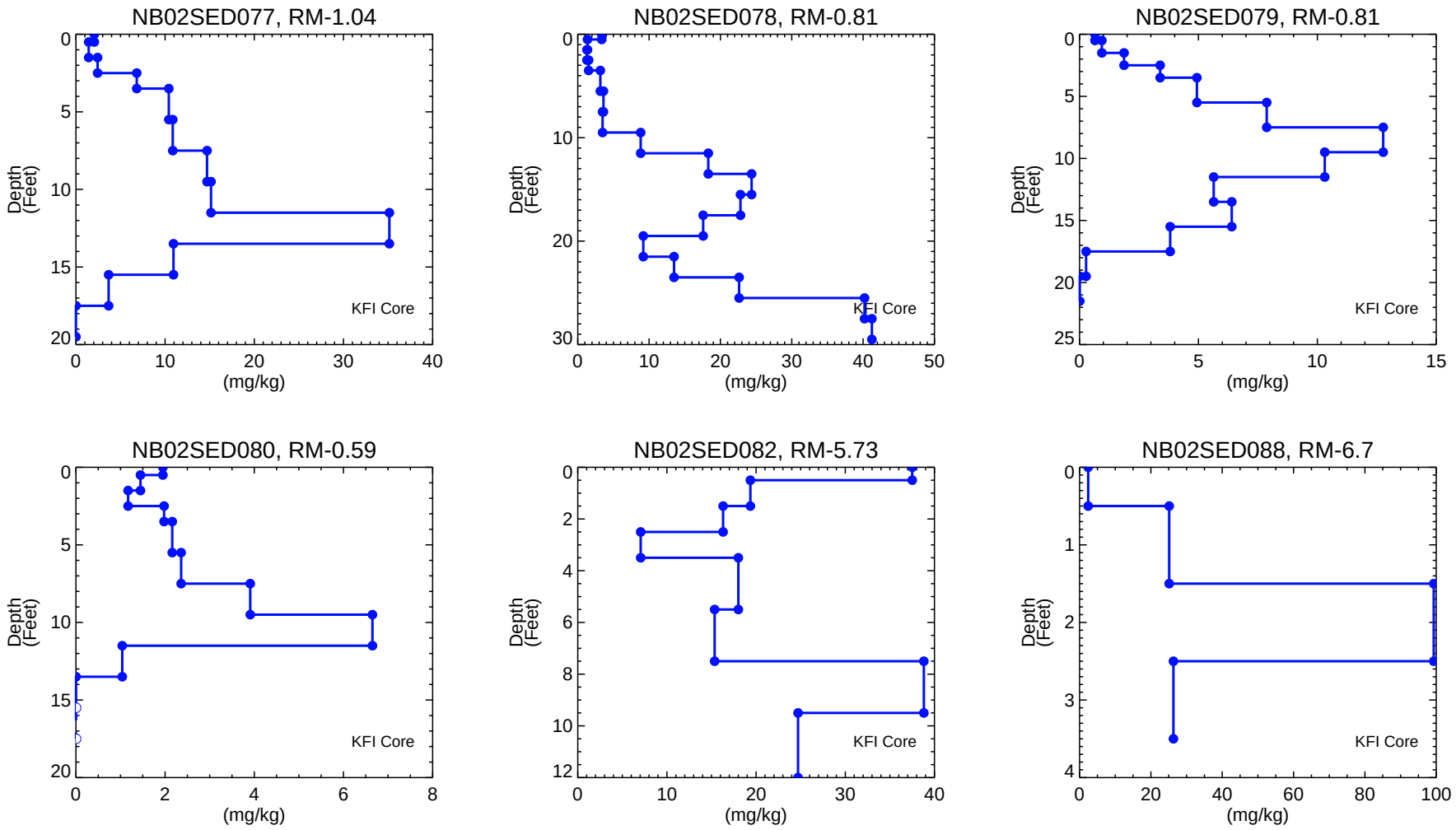
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Figure 17ab

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



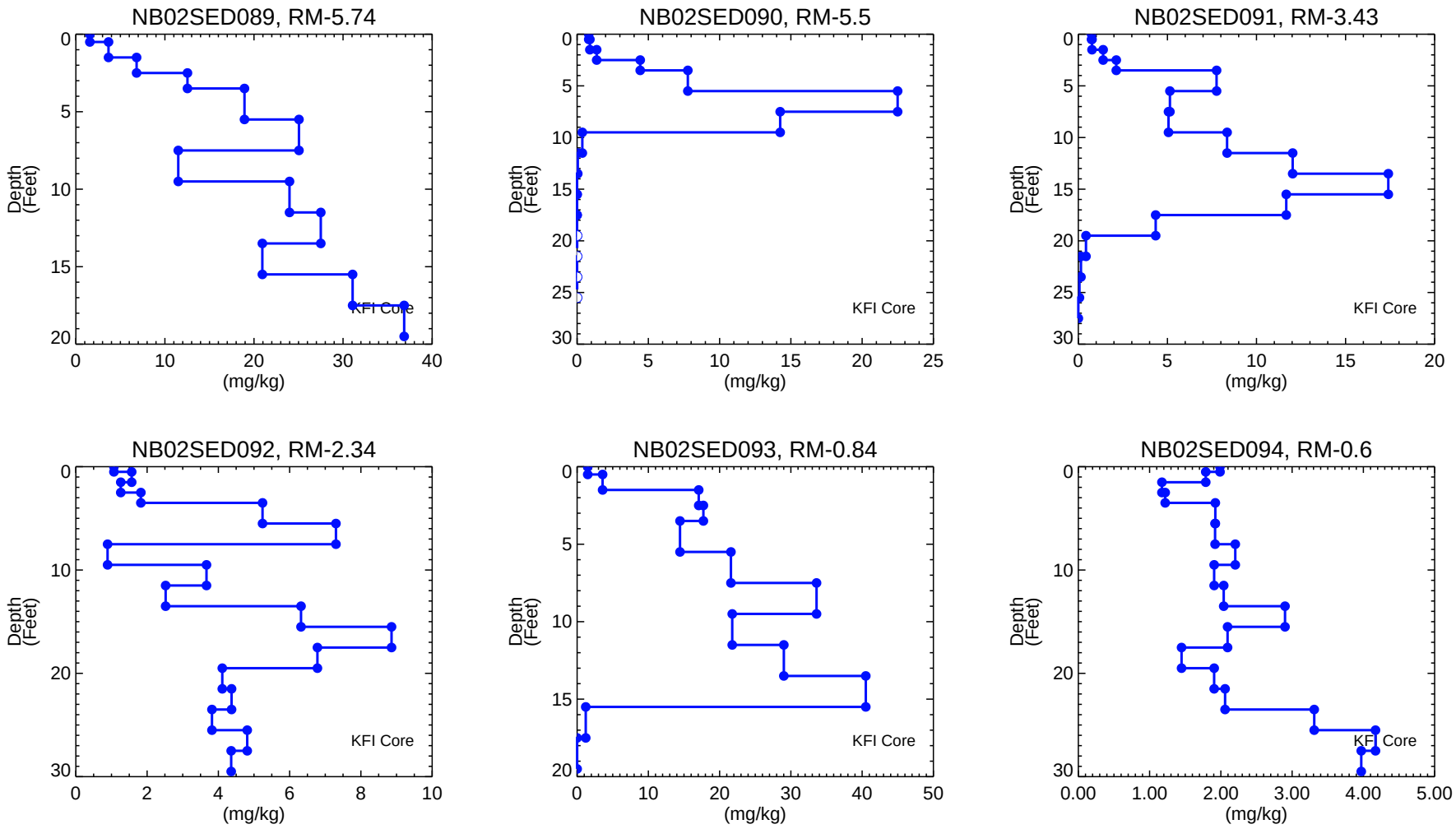
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Figure 17ac

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



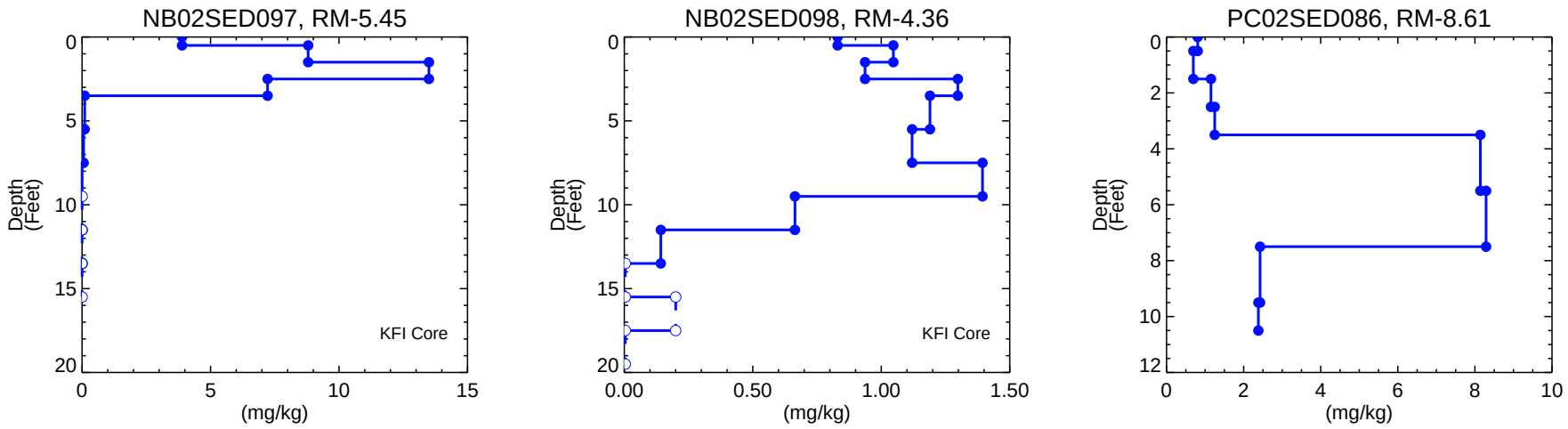
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Figure 17ad

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



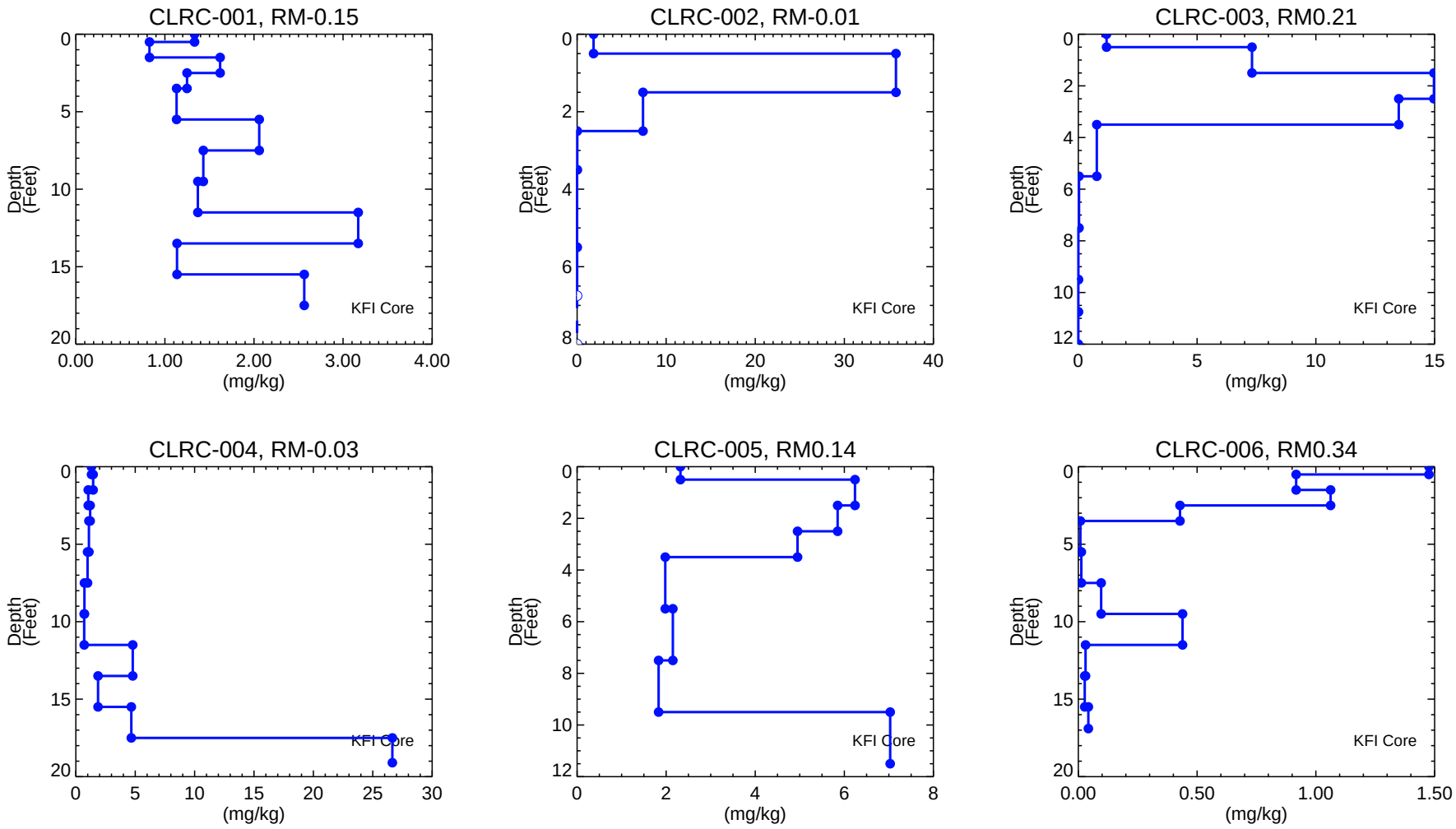
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Figure 17ae

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



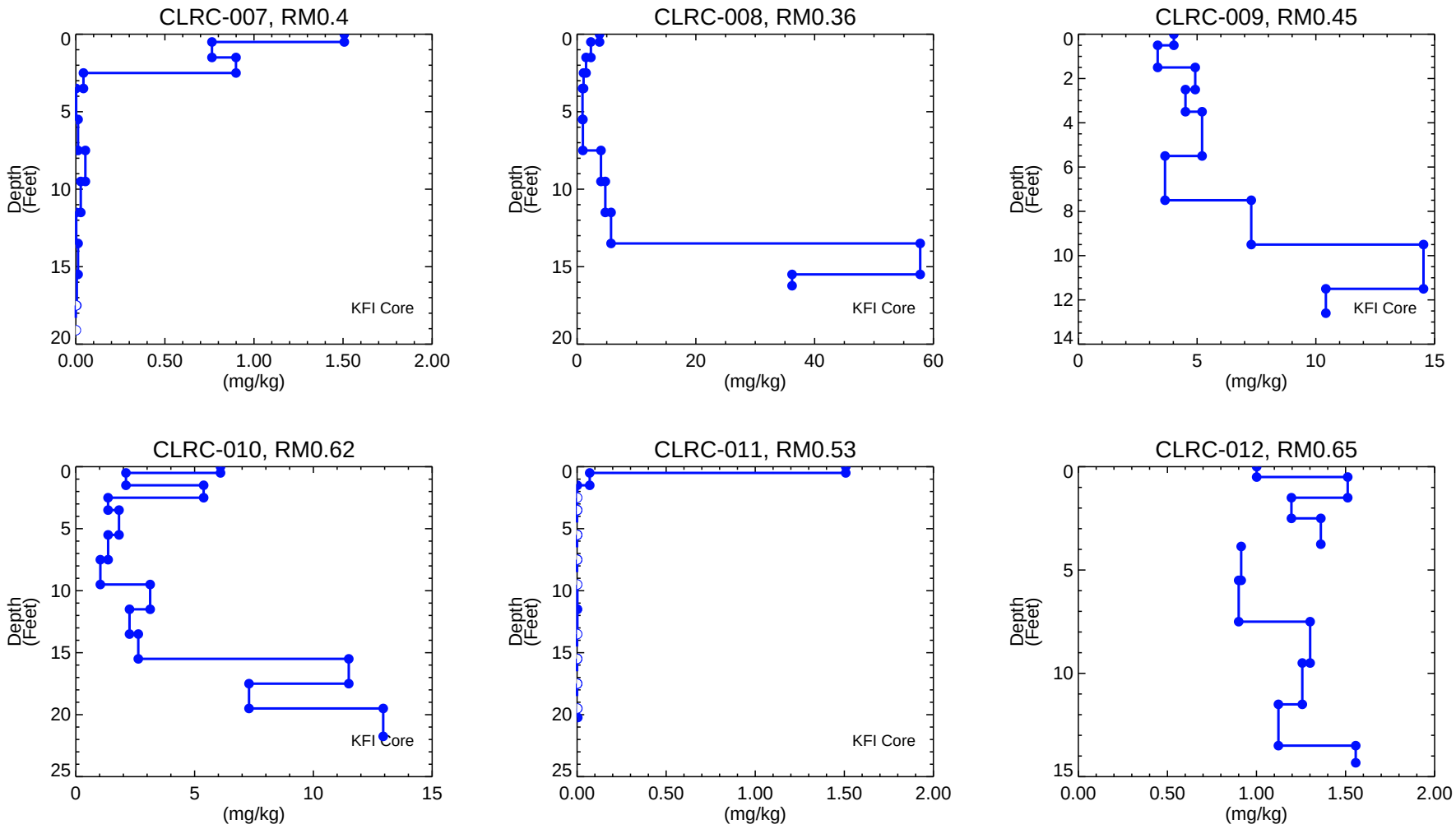
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Figure 17af

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



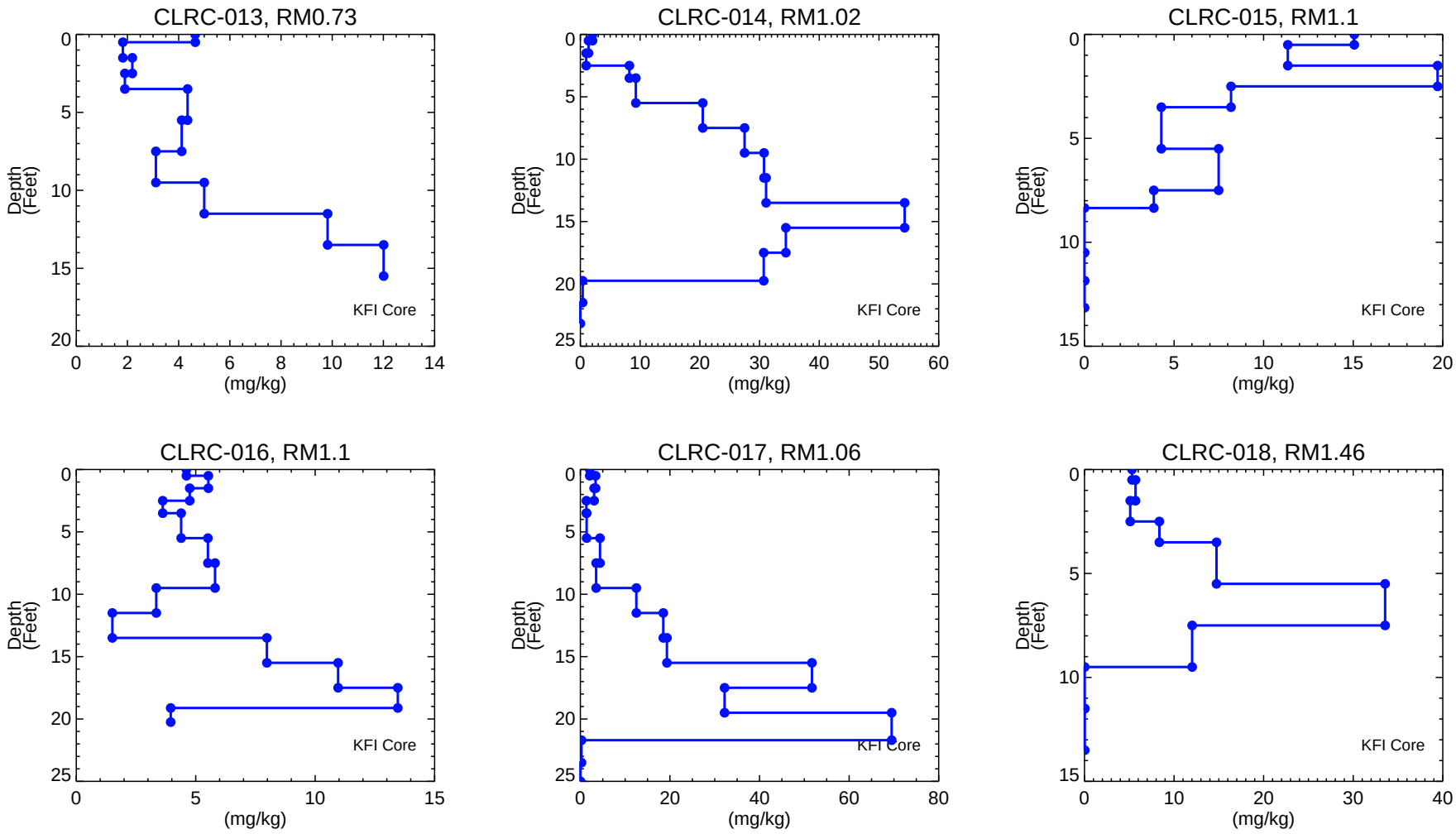
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Figure 17ag

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

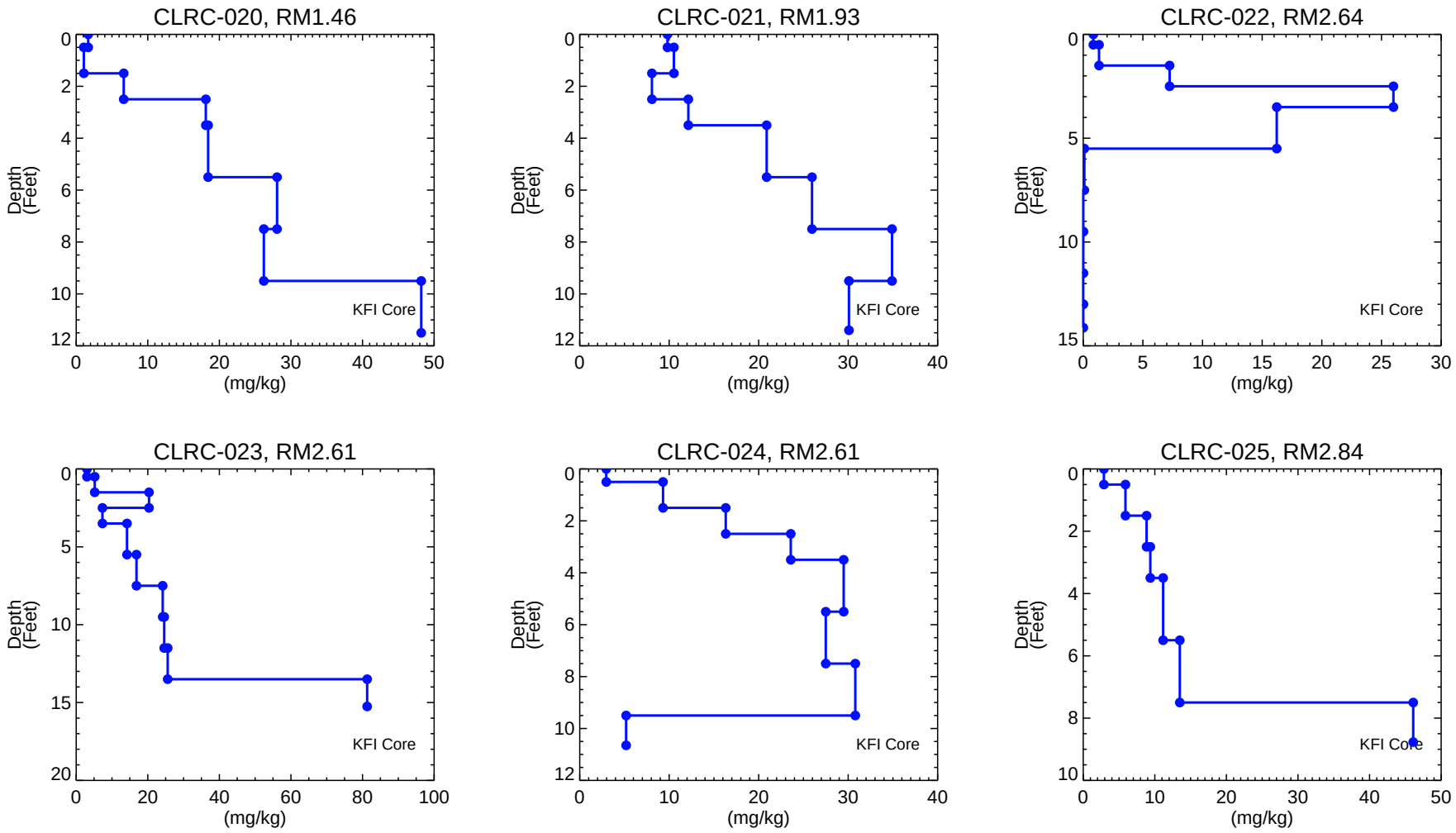


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 17ah

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH



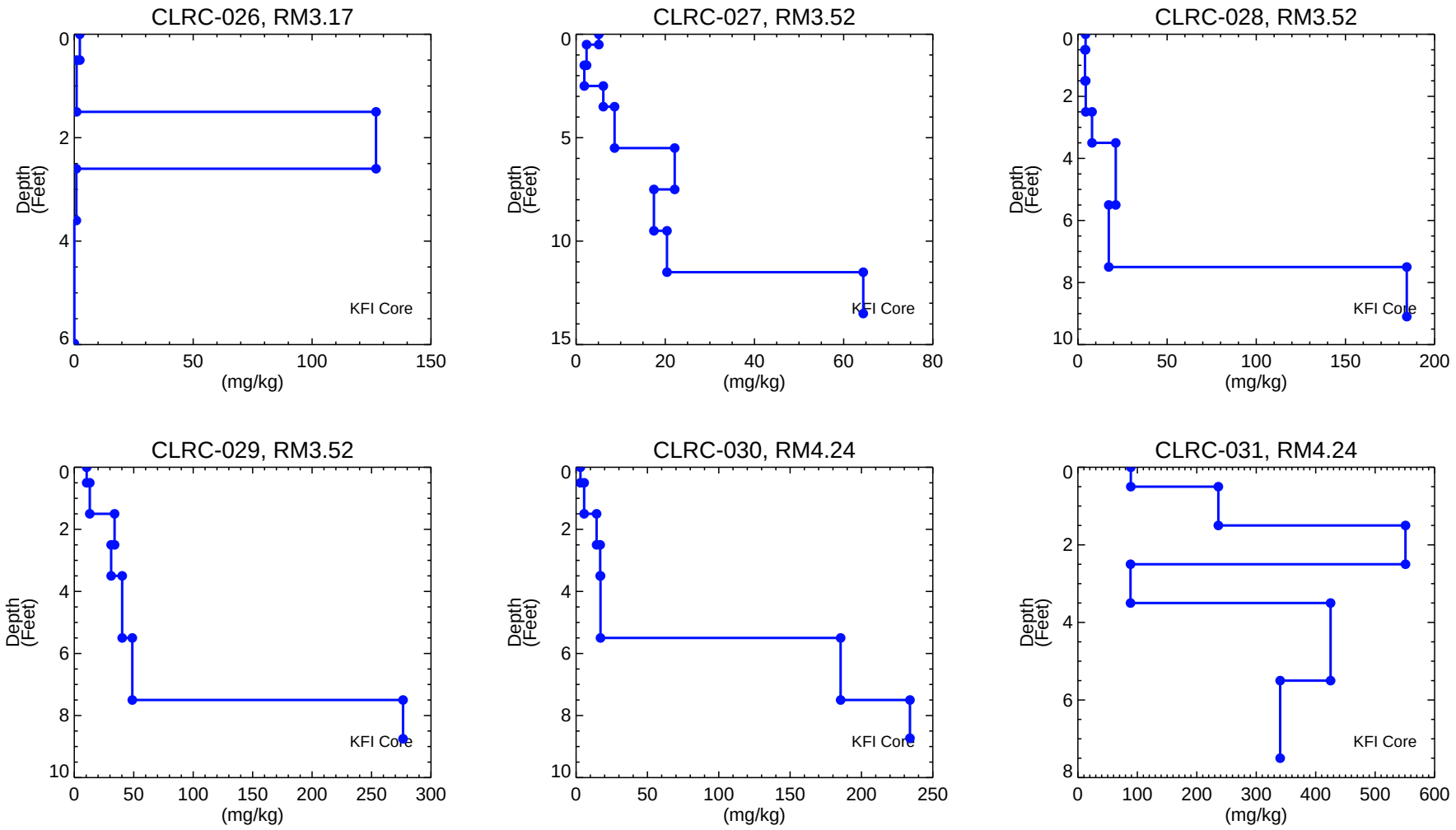
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Figure 17ai

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



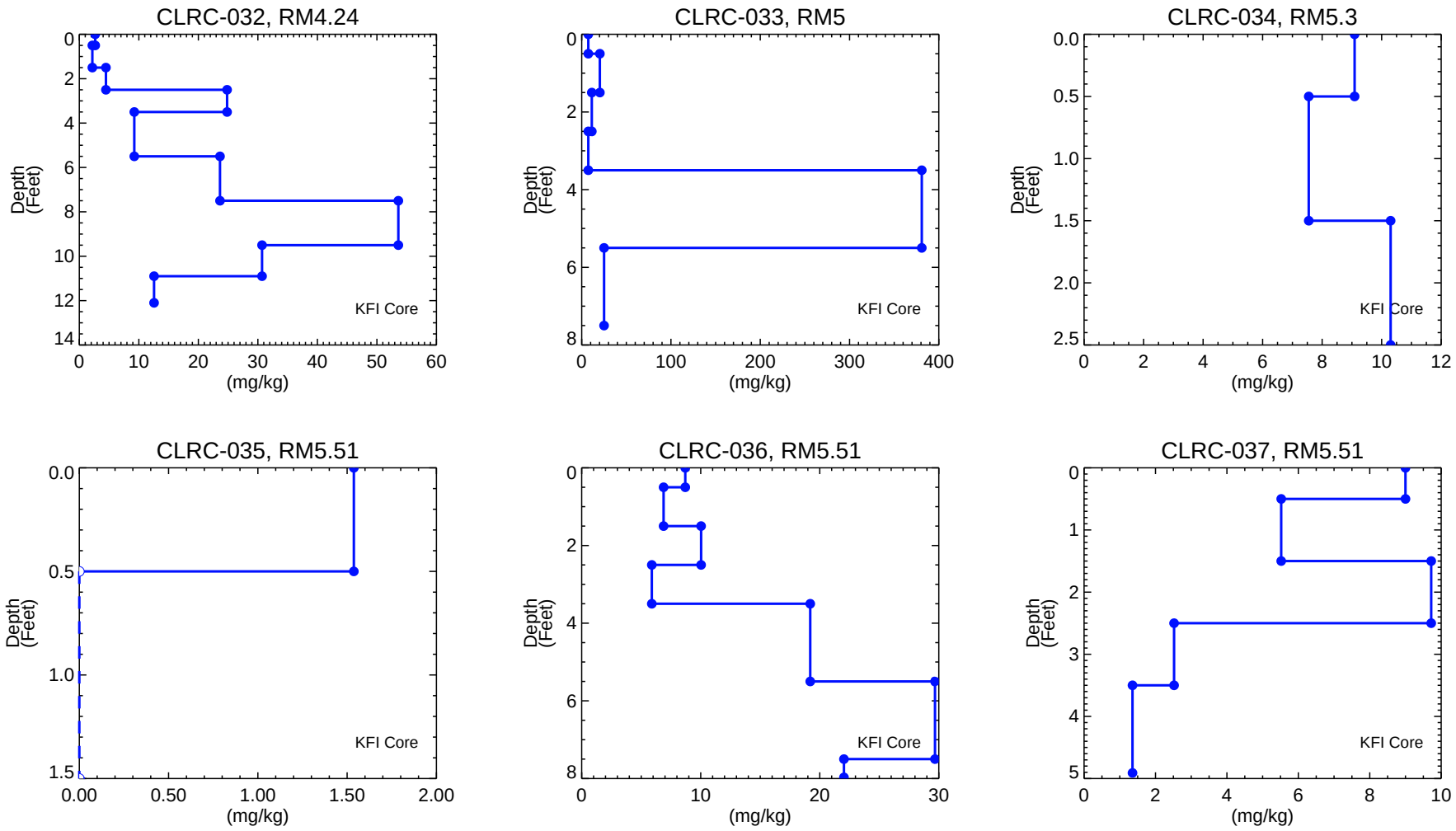
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Figure 17aj

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



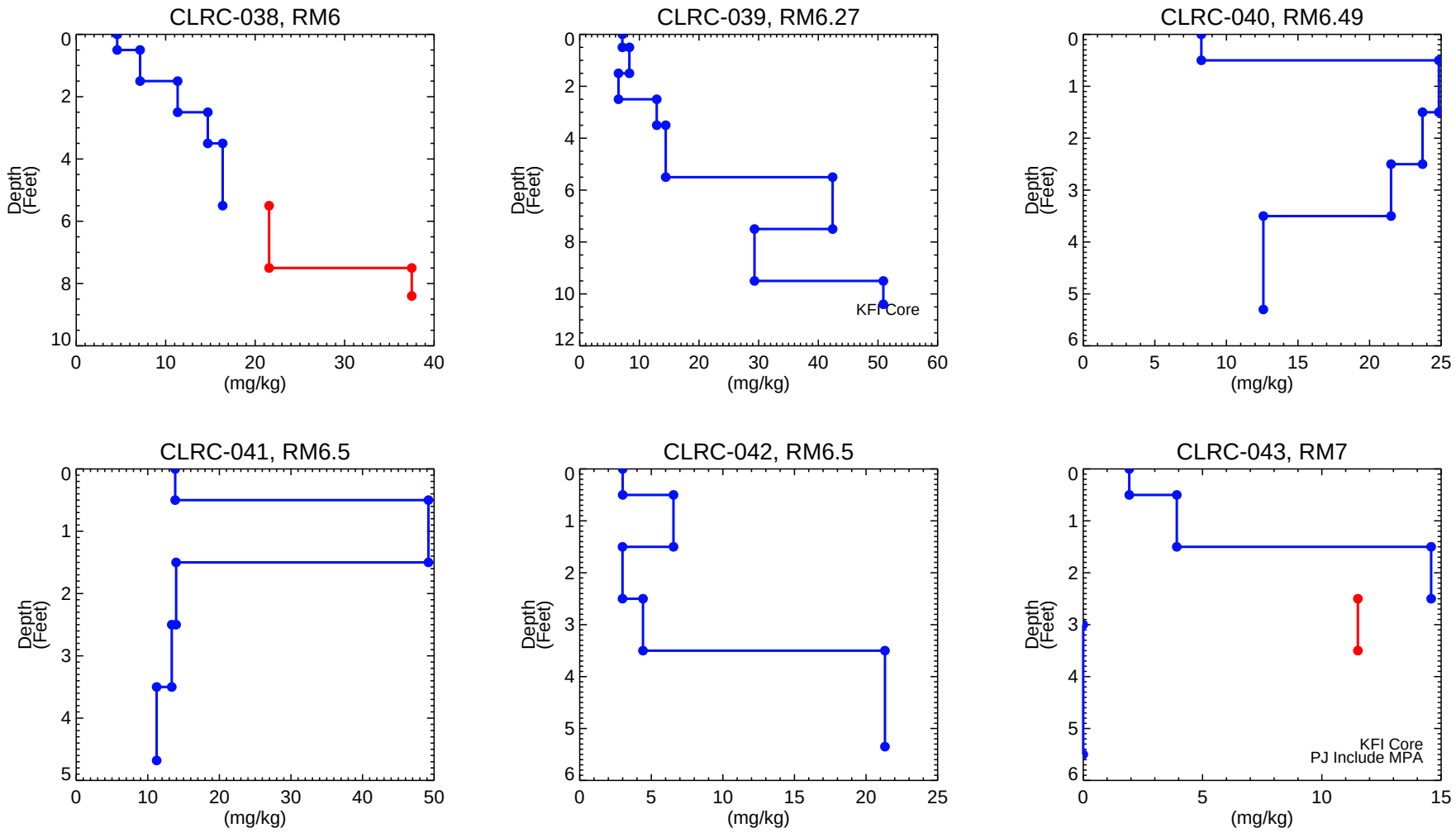
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Figure 17ak

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



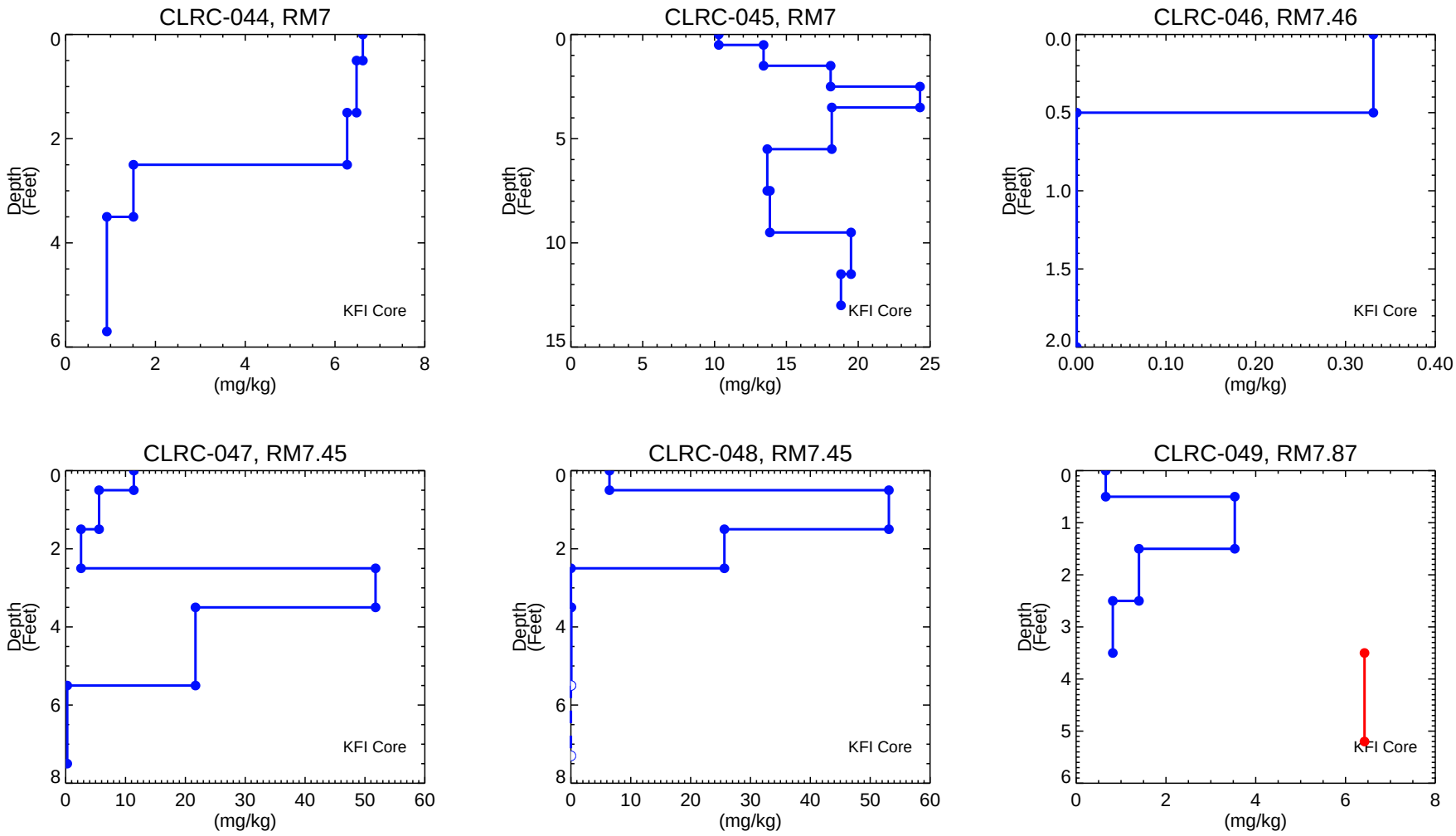
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Figure 17al

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



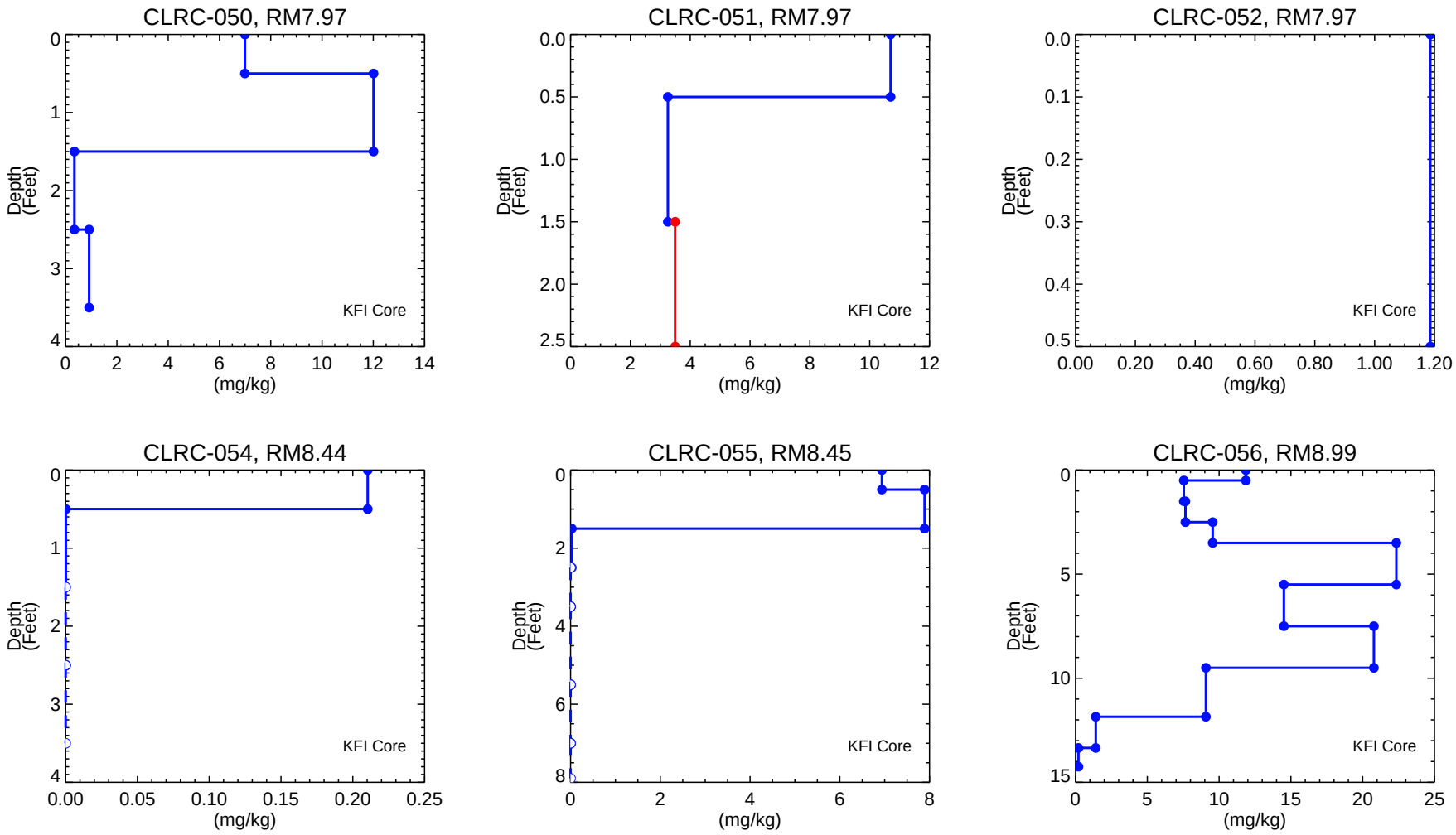
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Figure 17am

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



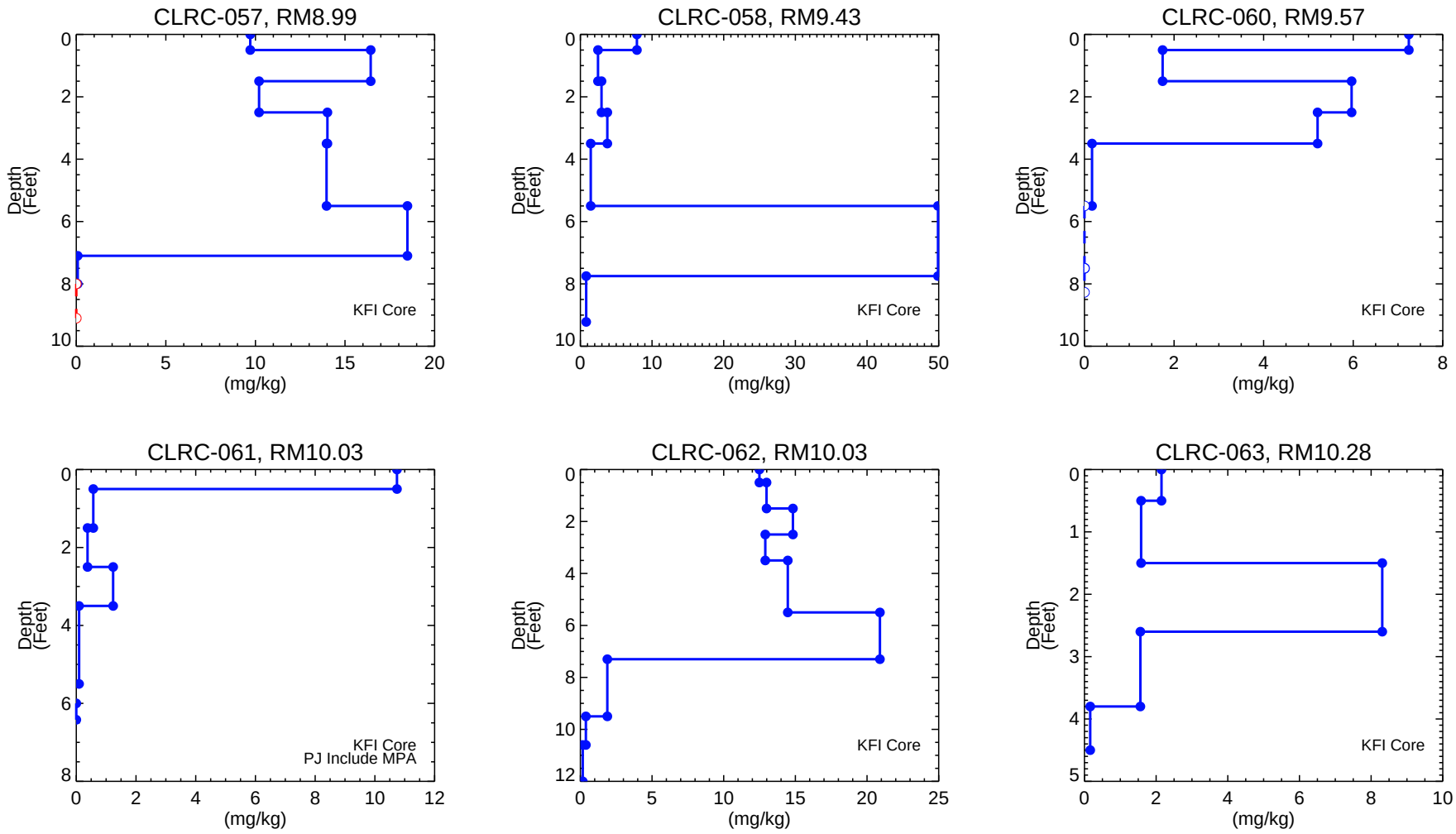
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Figure 17an

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



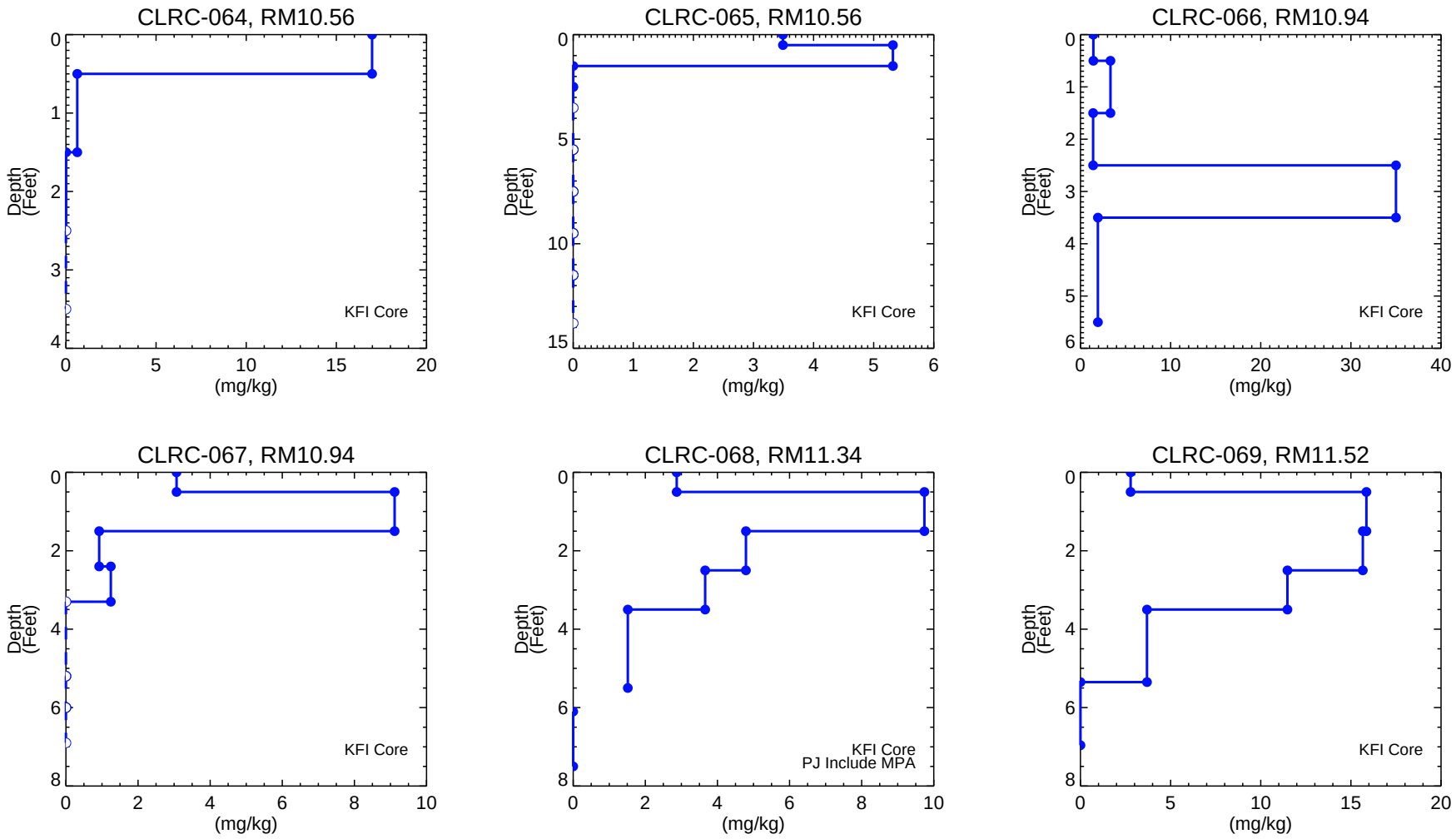
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Figure 17ao

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



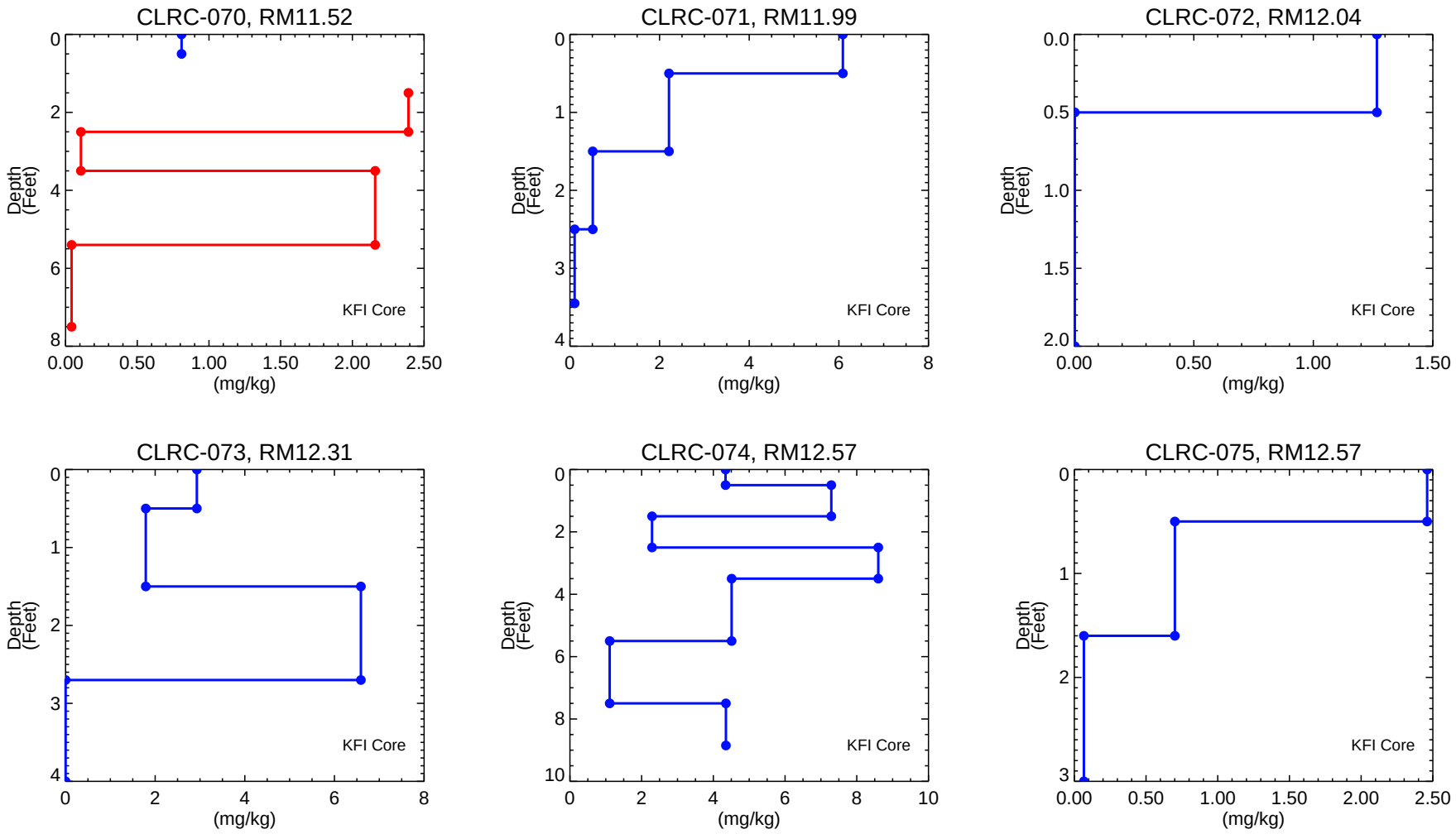
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Figure 17ap

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



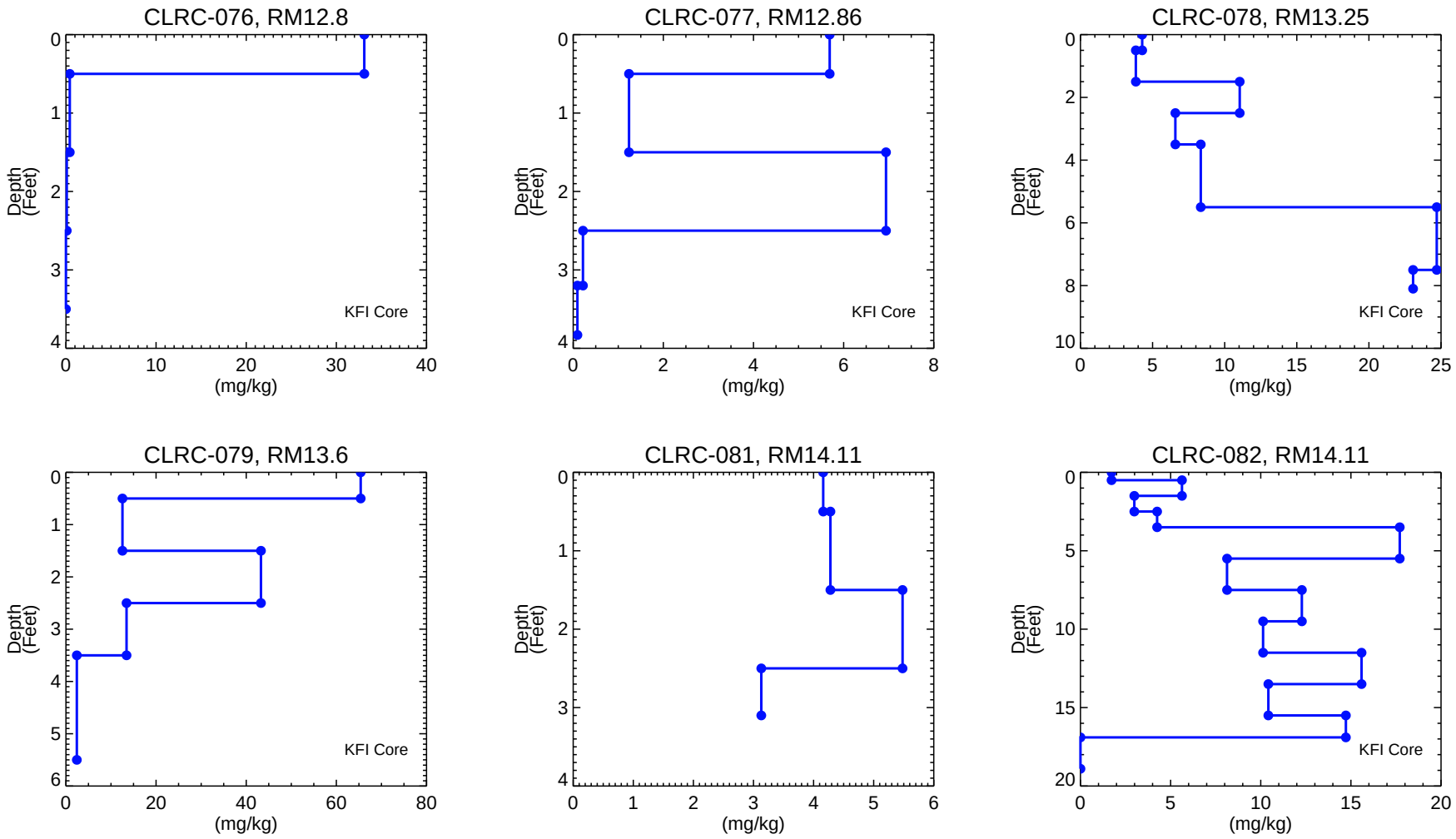
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Figure 17aq

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



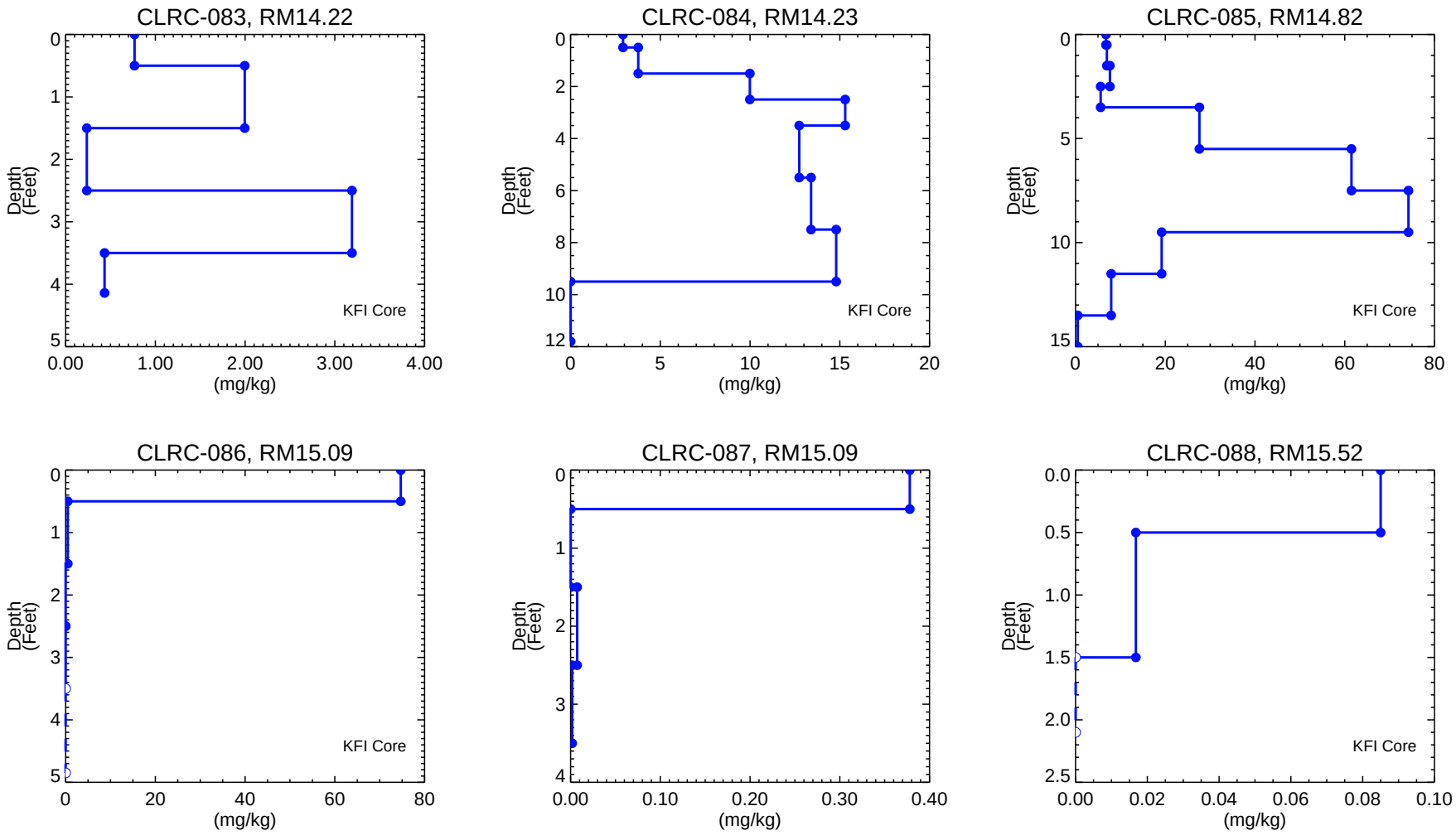
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Figure 17ar

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



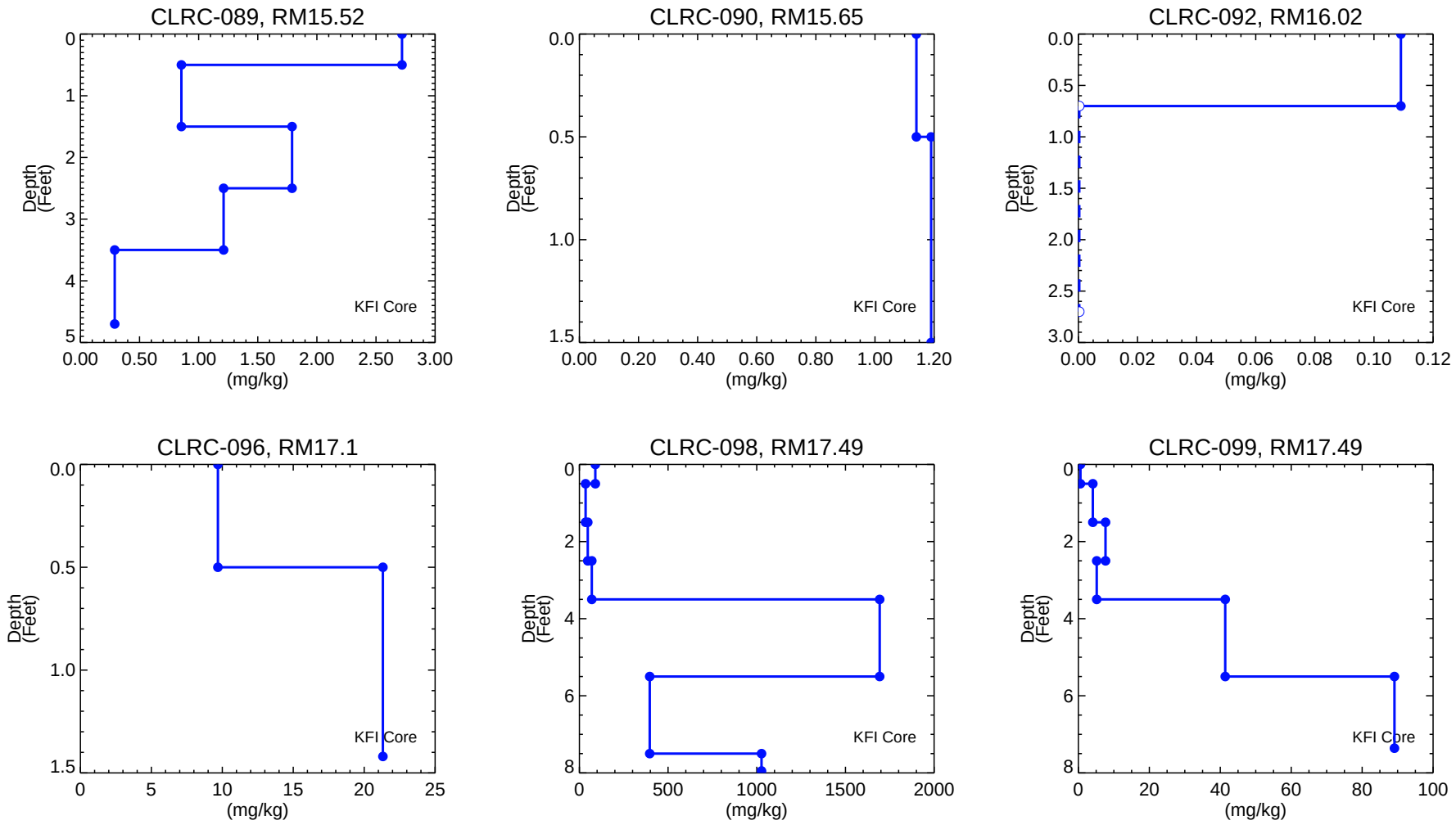
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Figure 17as

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



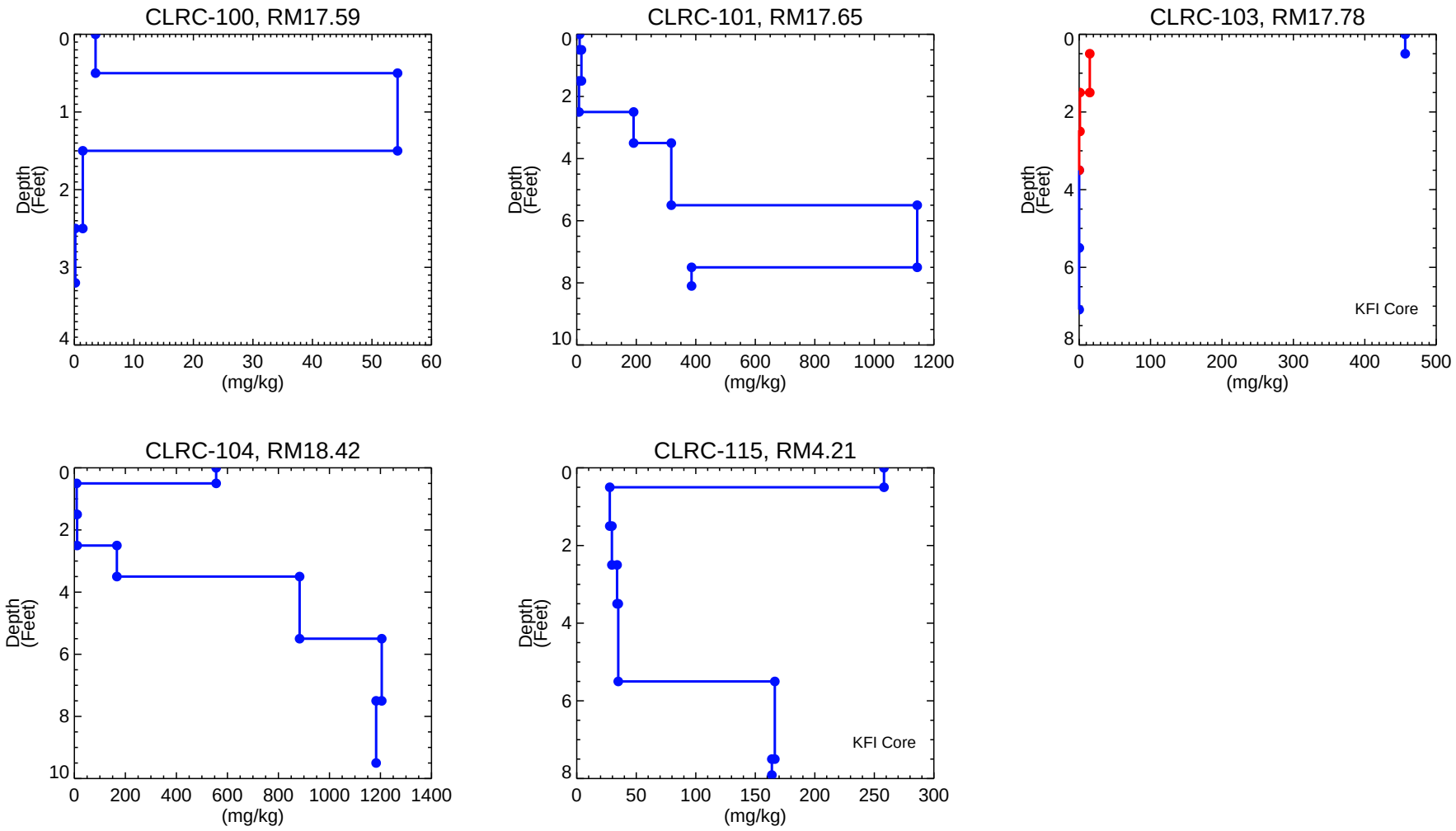
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17at

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



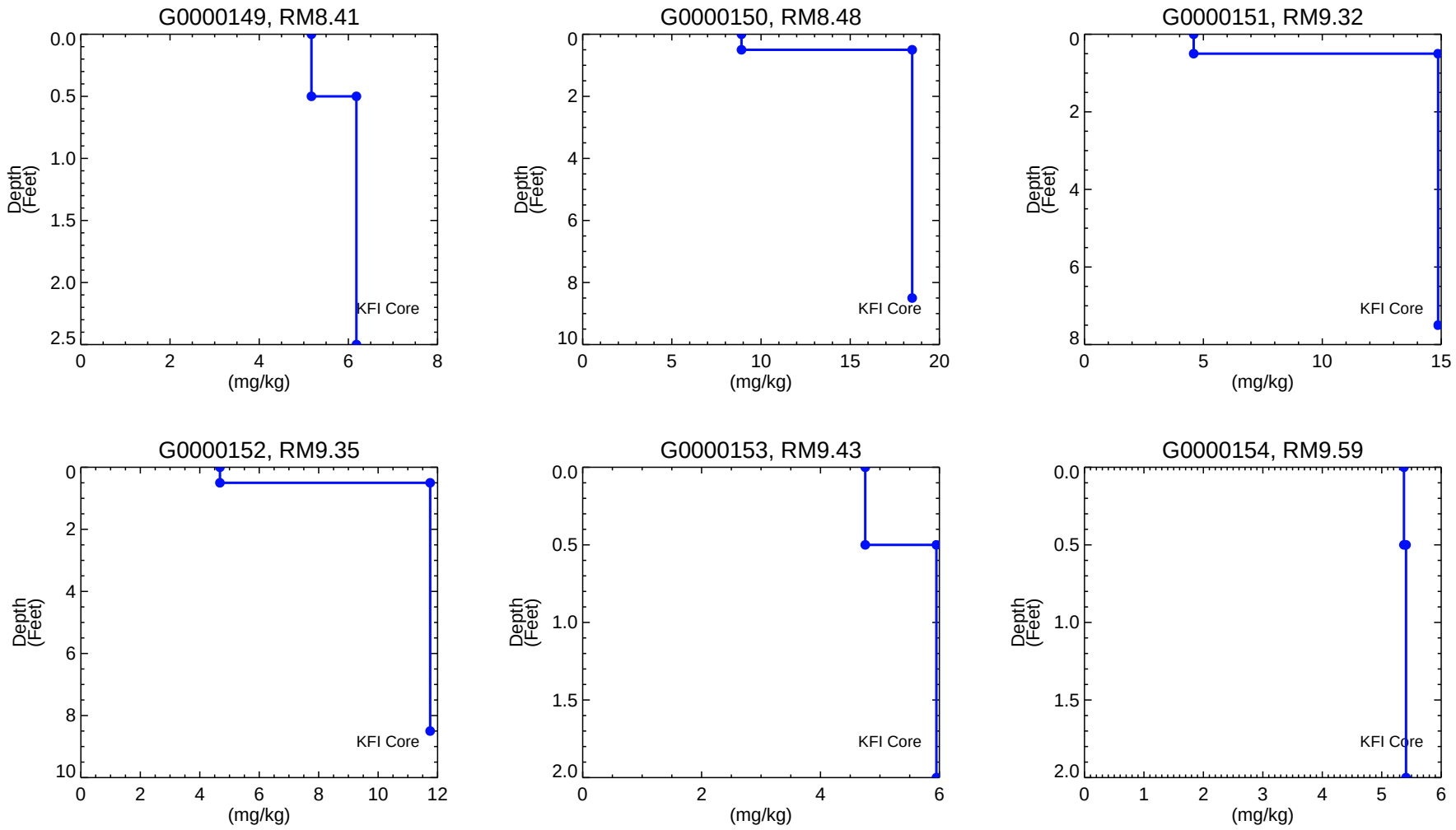
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Figure 17au

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



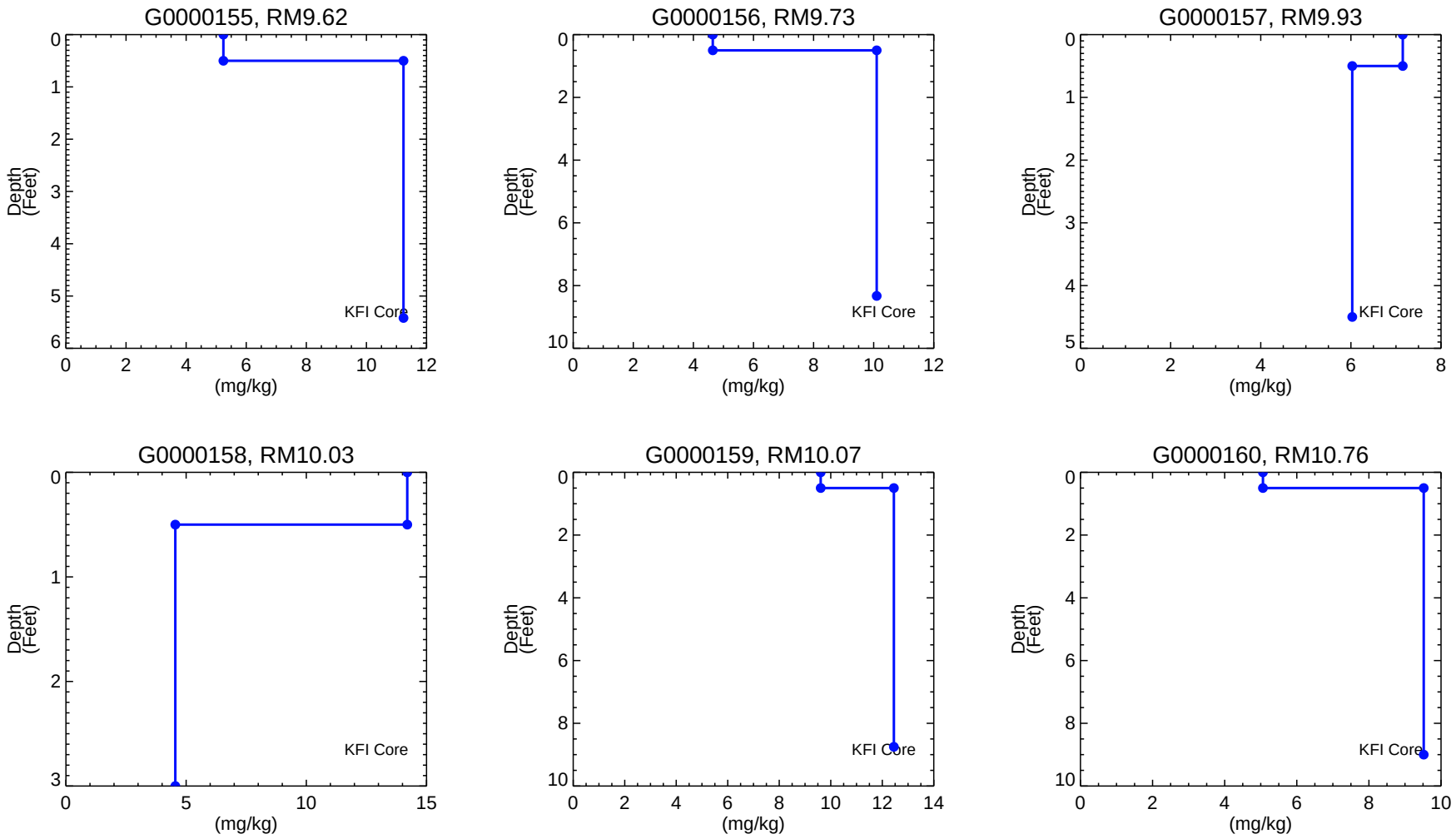
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Figure 17av

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



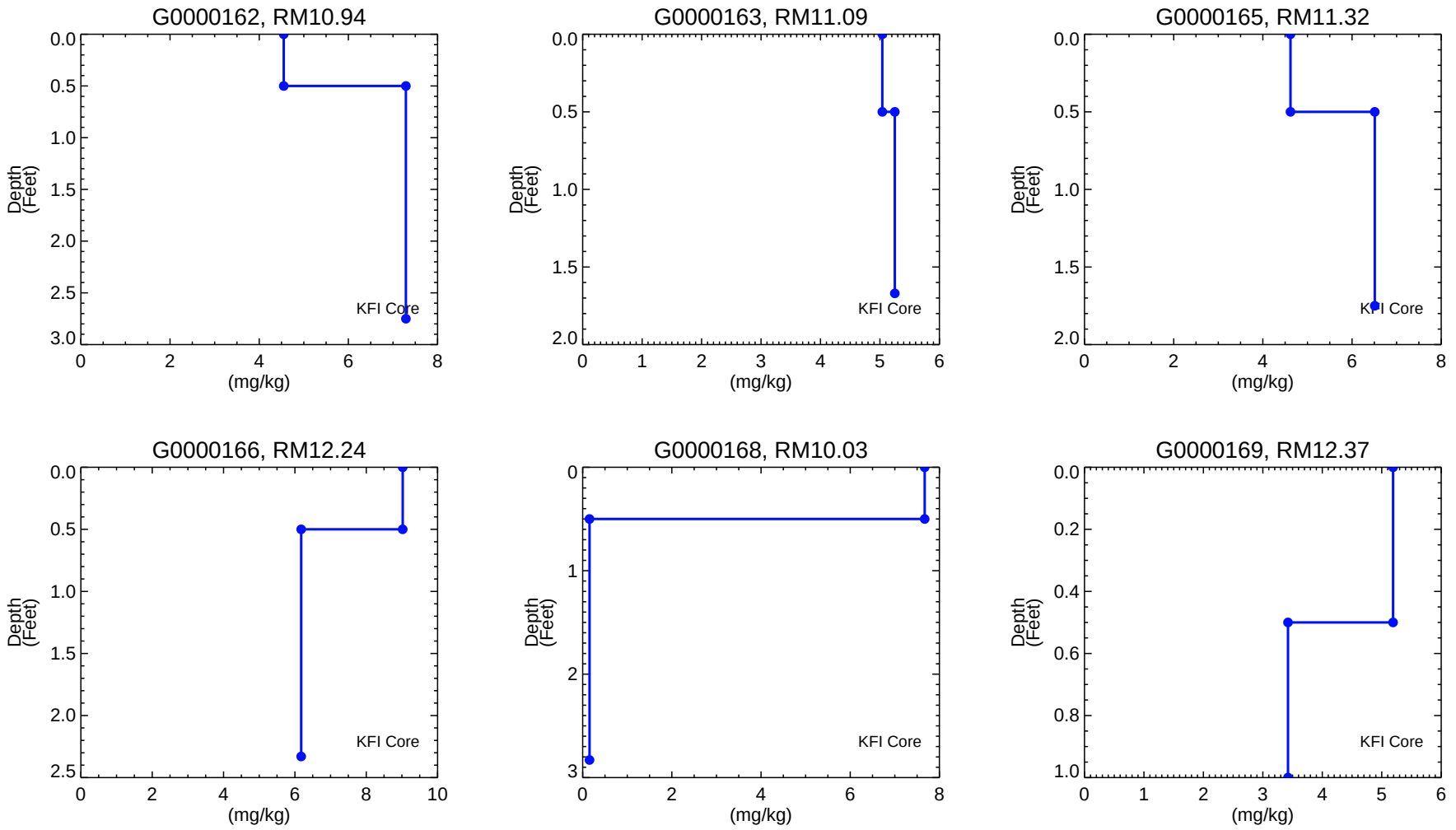
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Figure 17aw

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



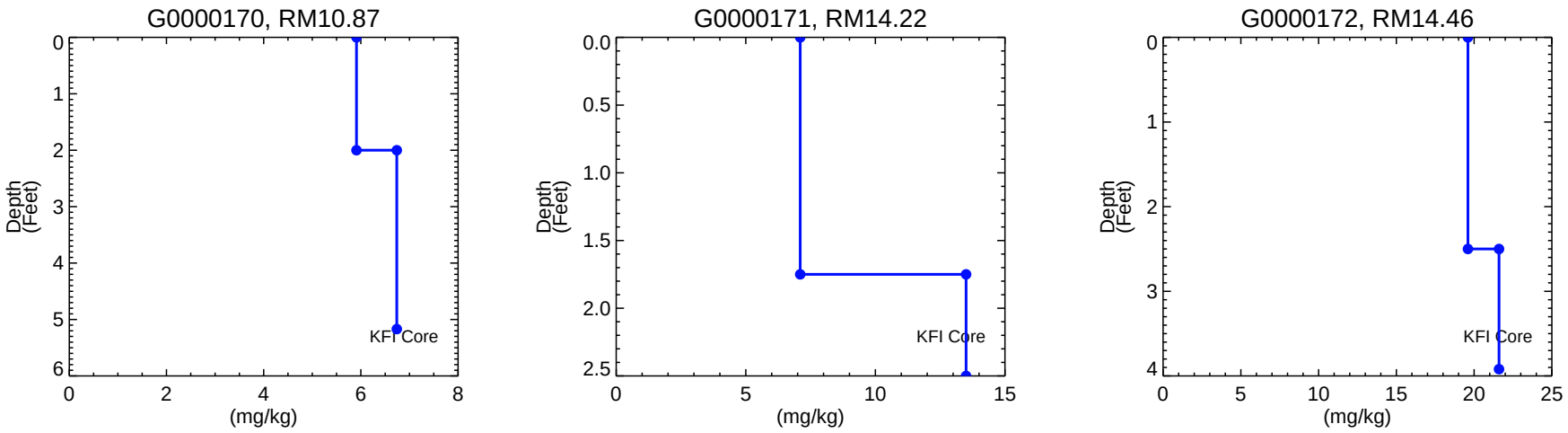
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Figure 17ax

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



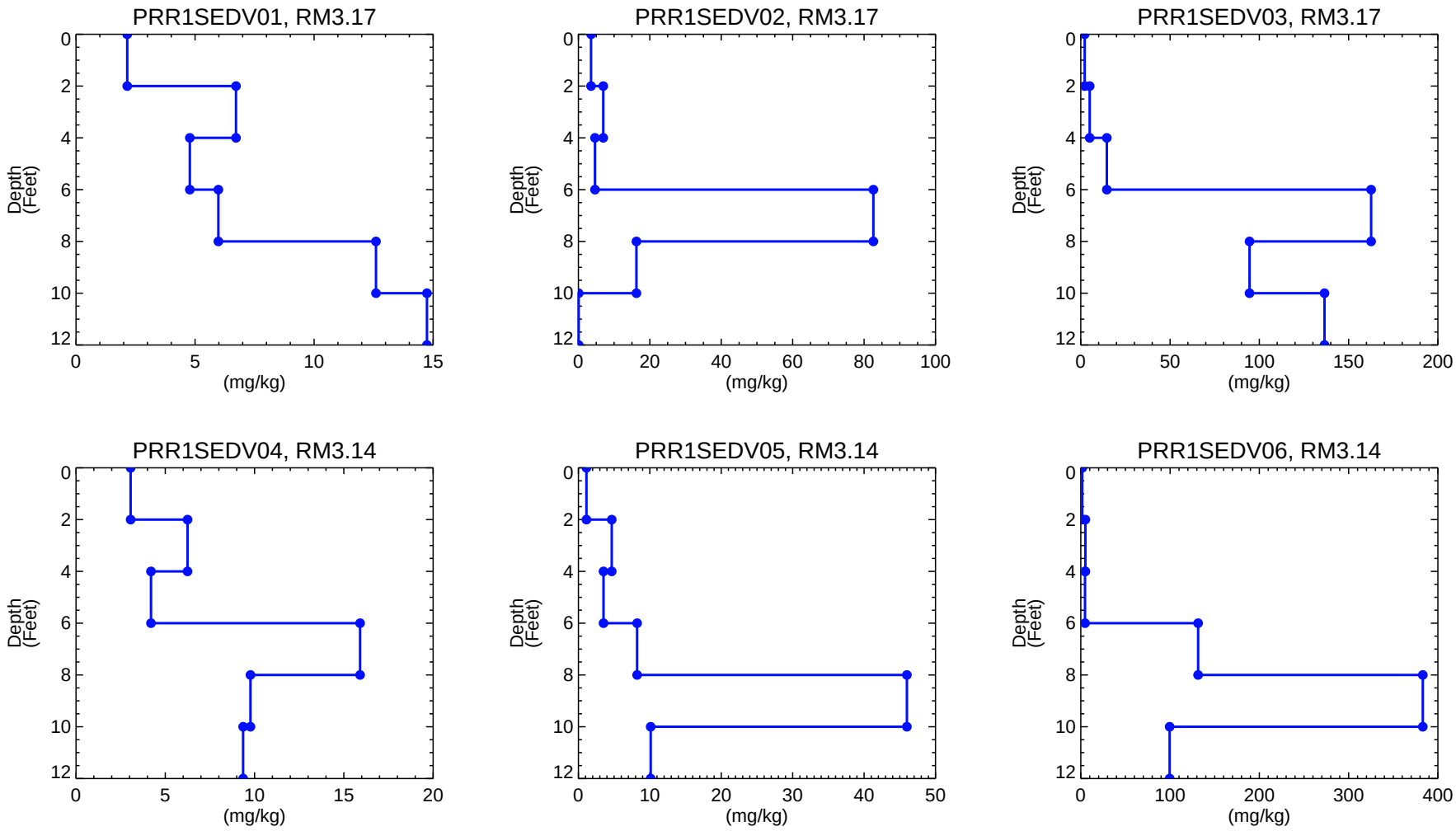
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Figure 17ay

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



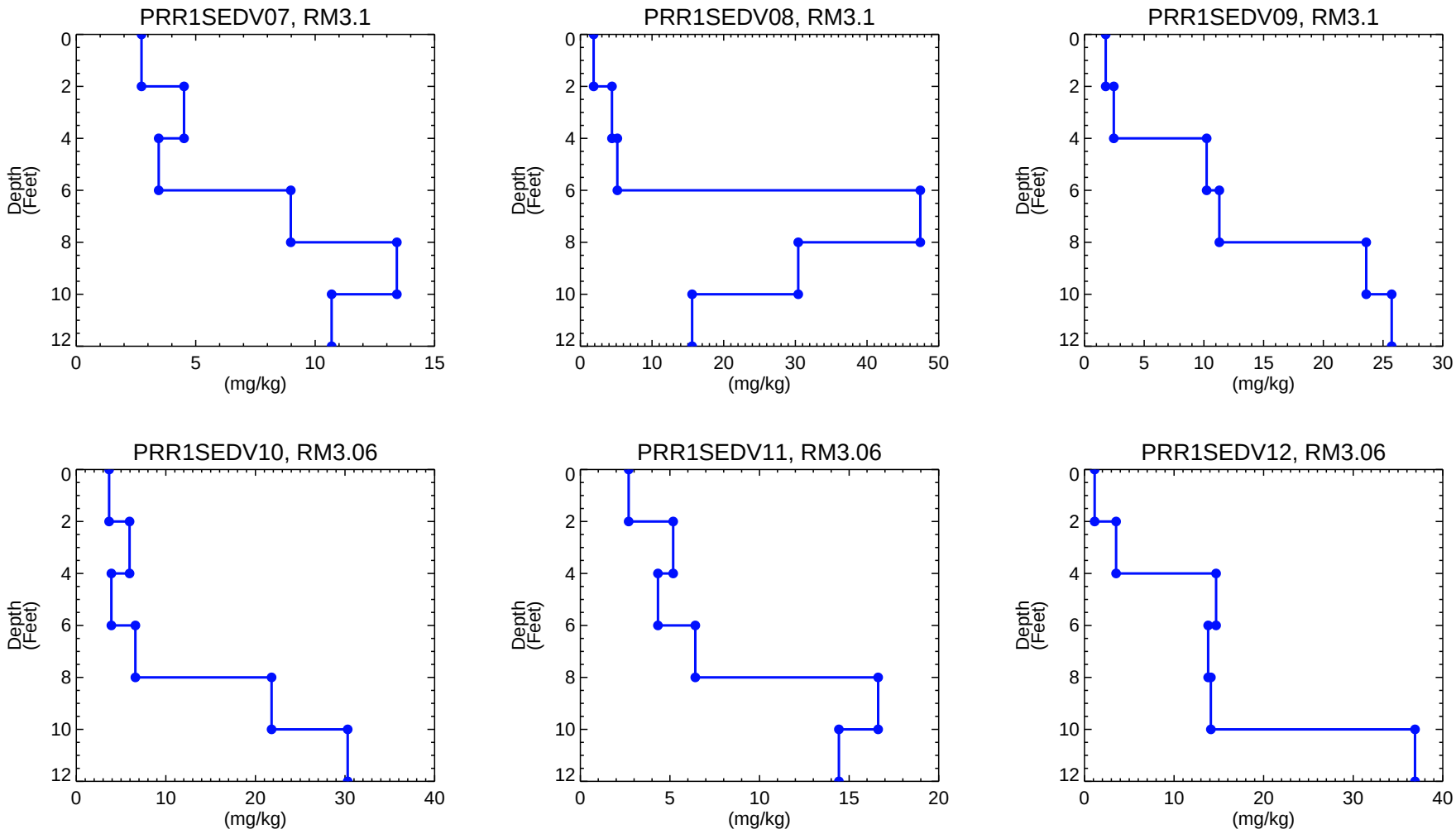
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Figure 17az

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



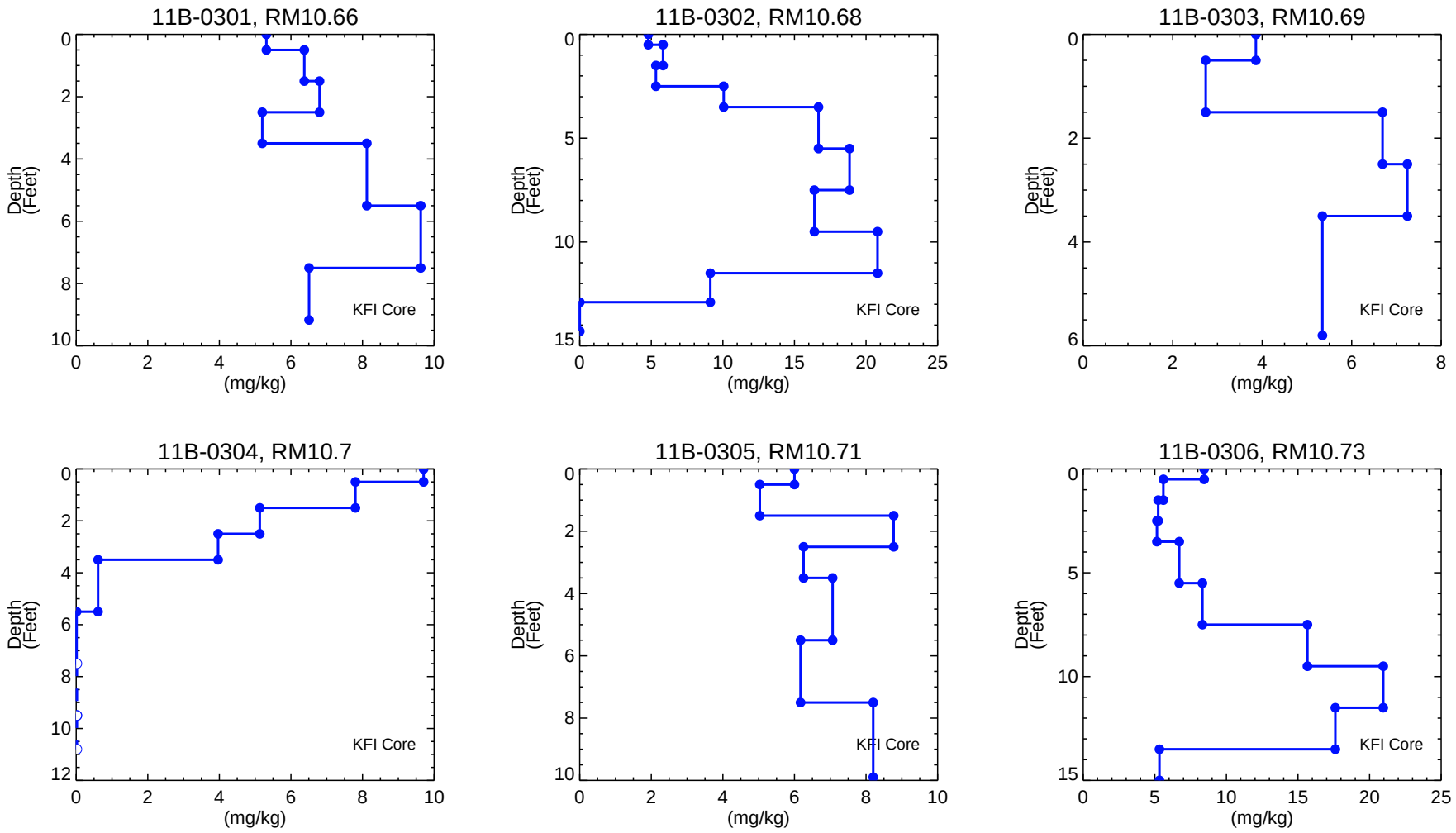
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Figure 17ba

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



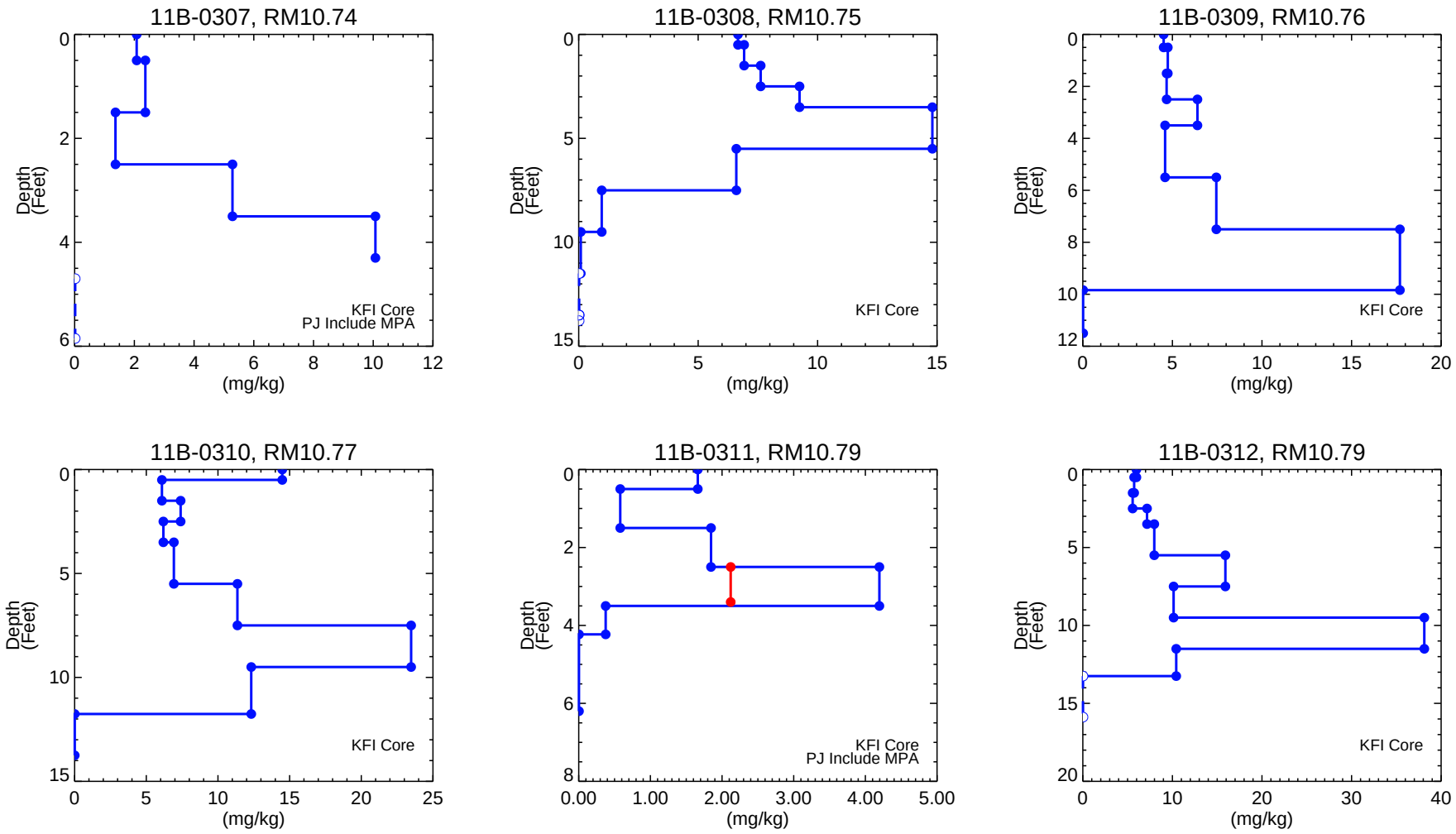
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Figure 17bb

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



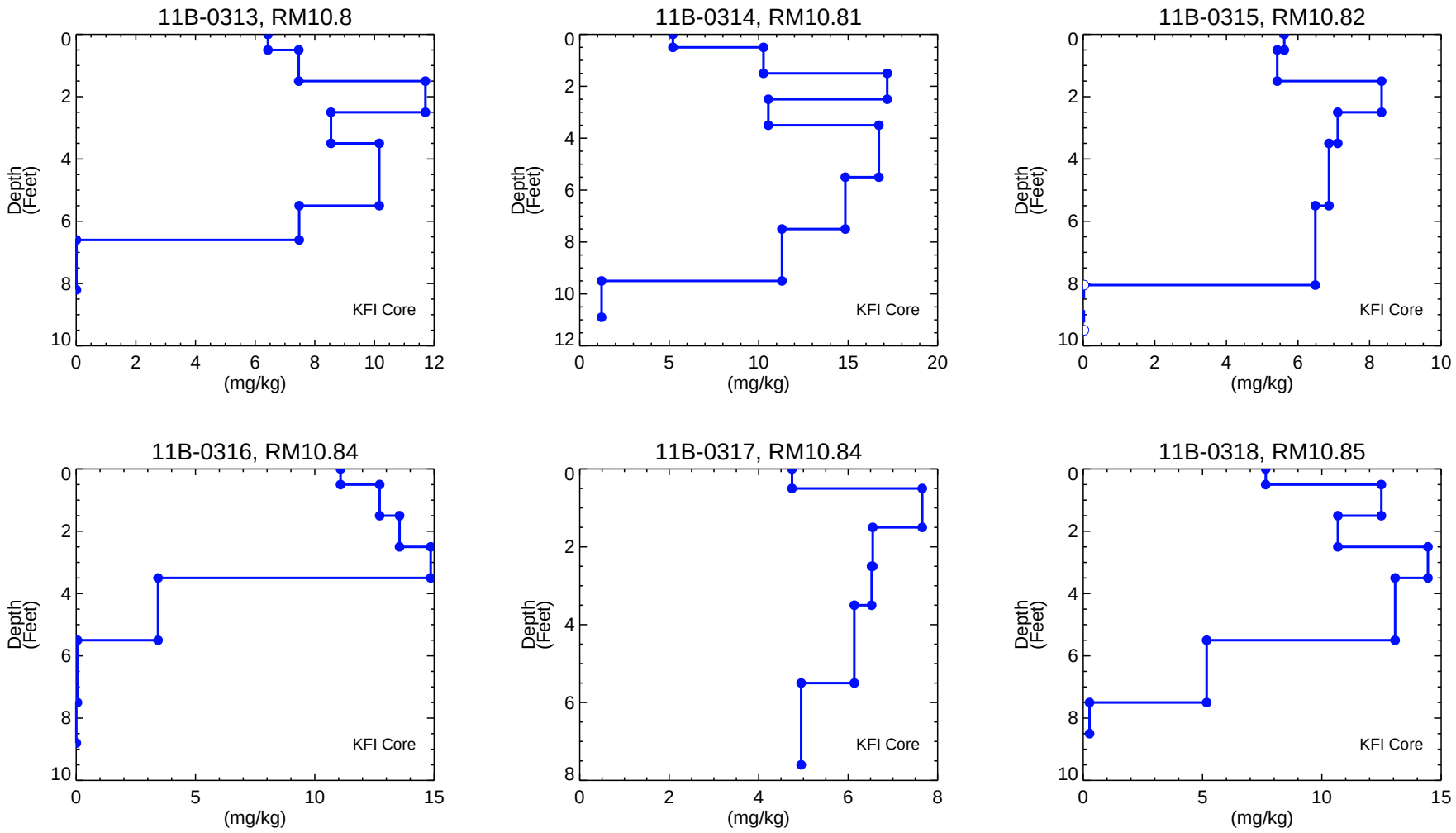
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Figure 17bc

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



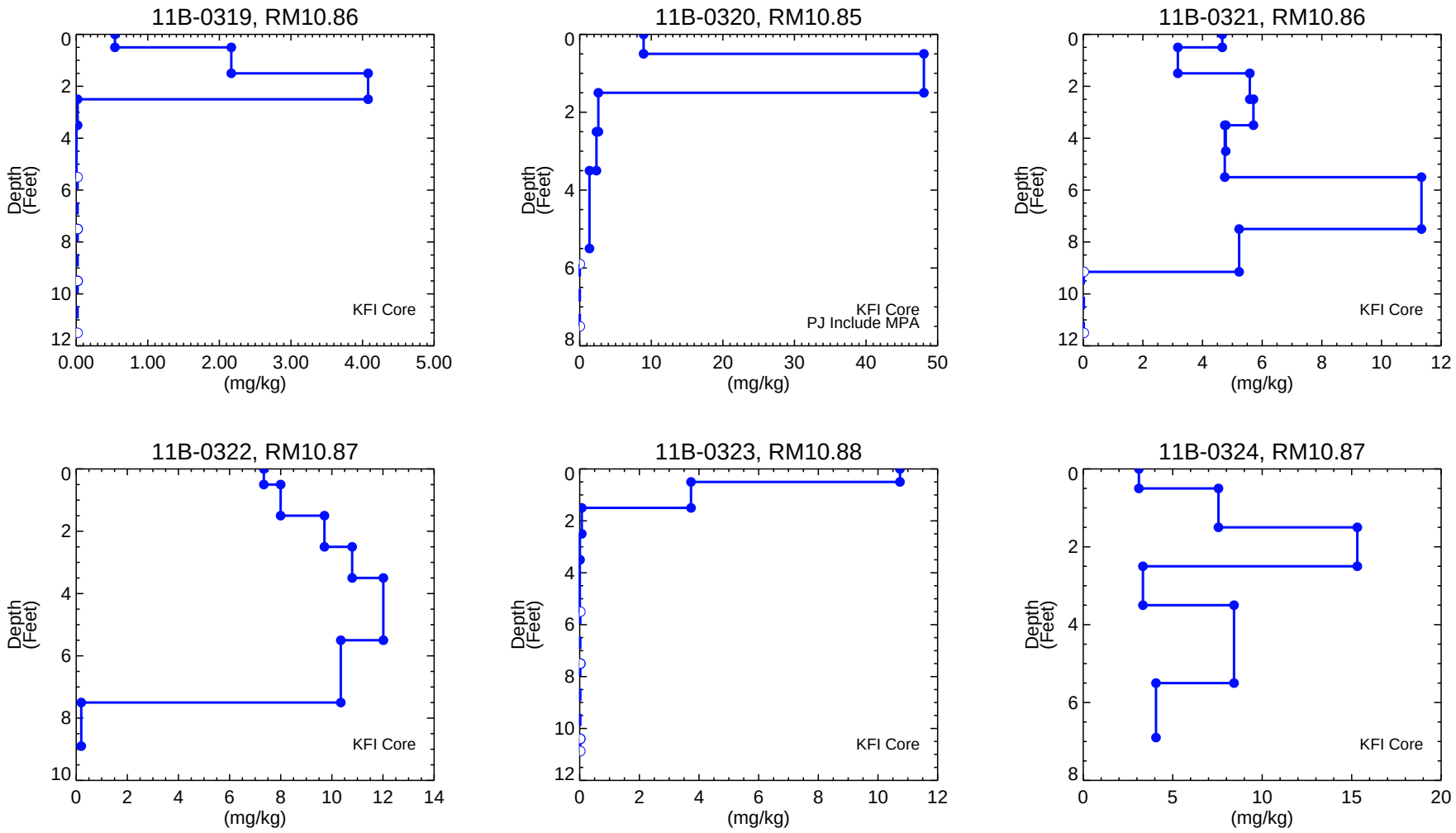
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Figure 17bd

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



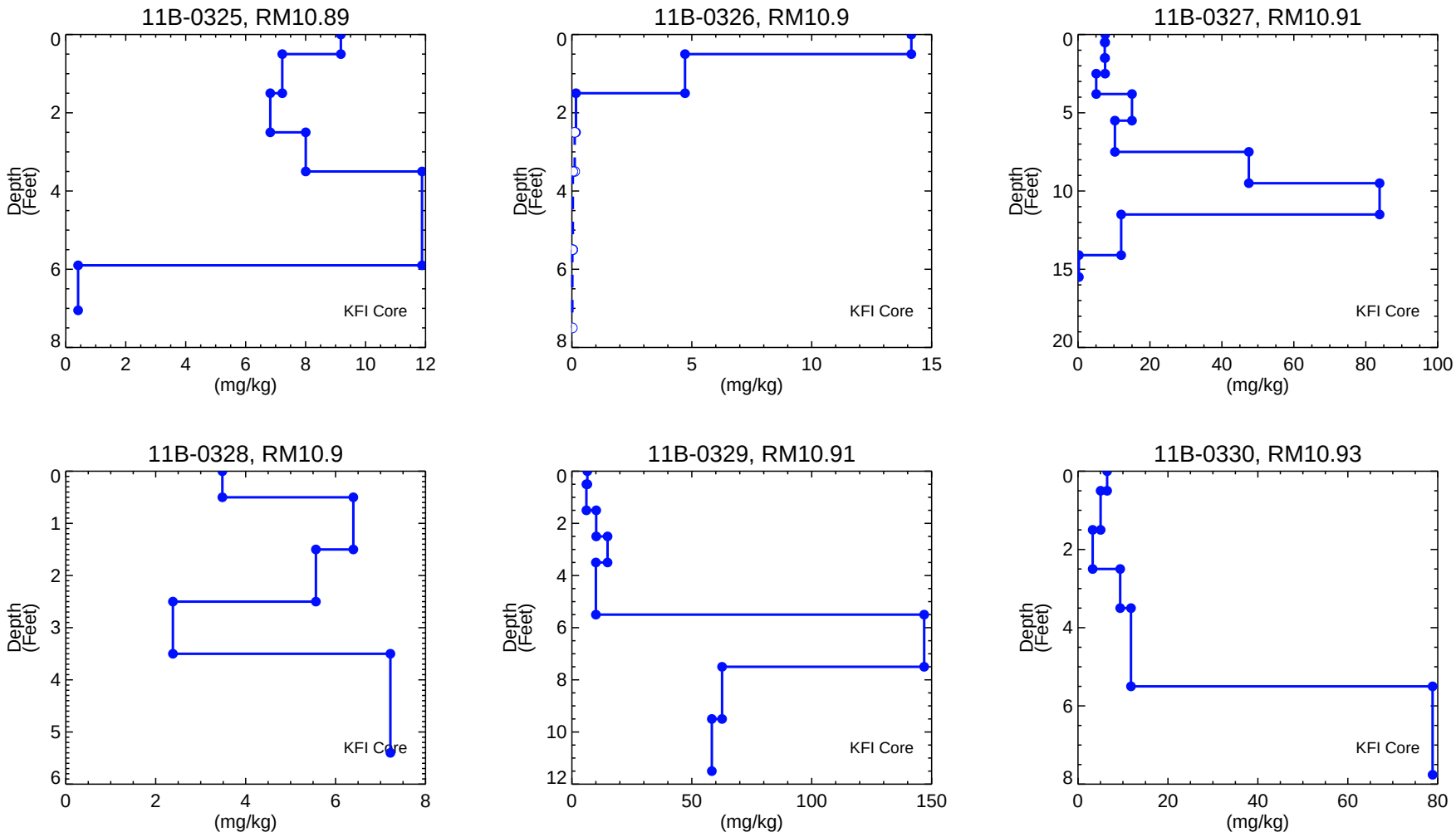
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Figure 17be

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



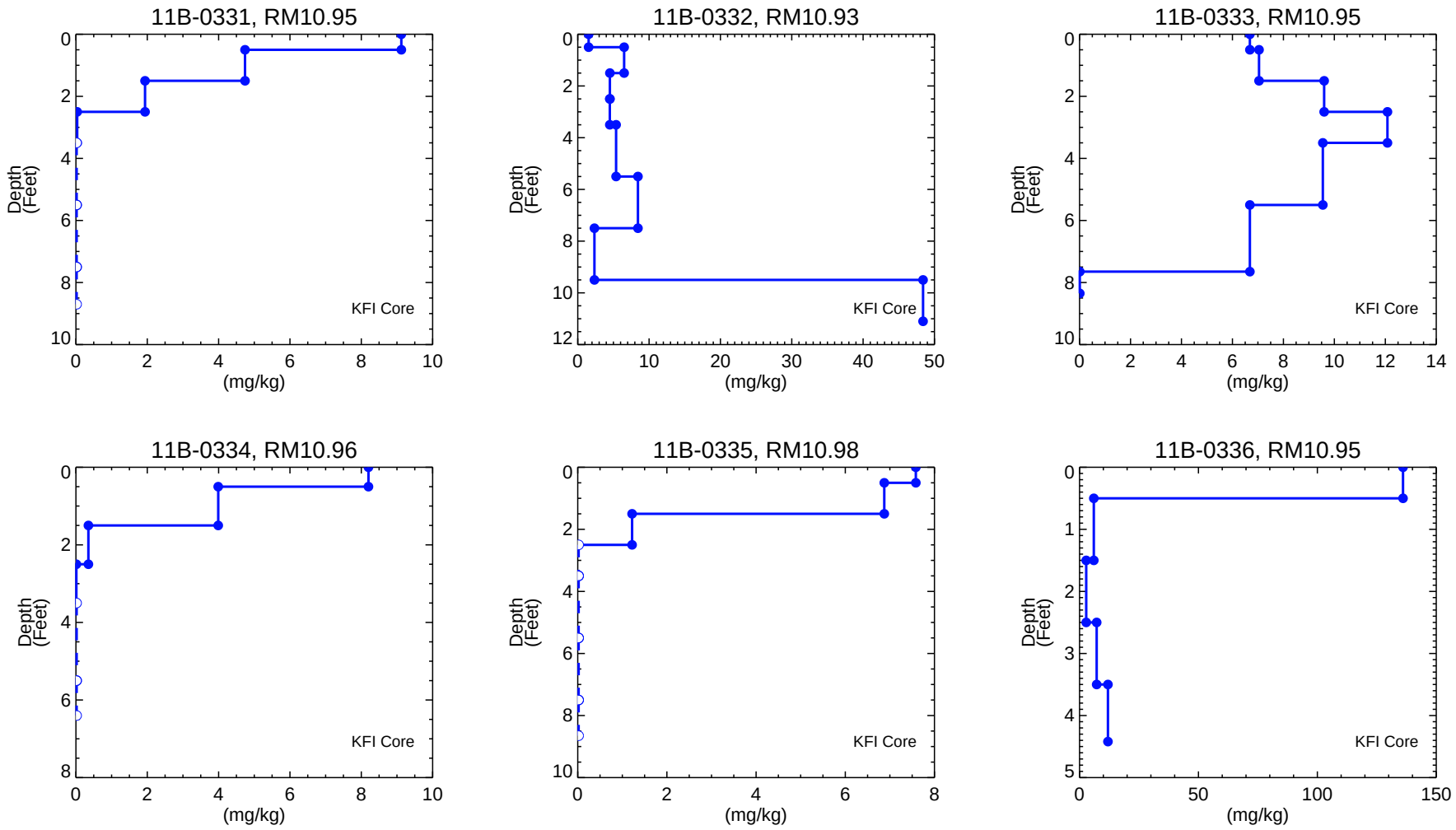
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Figure 17bf

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



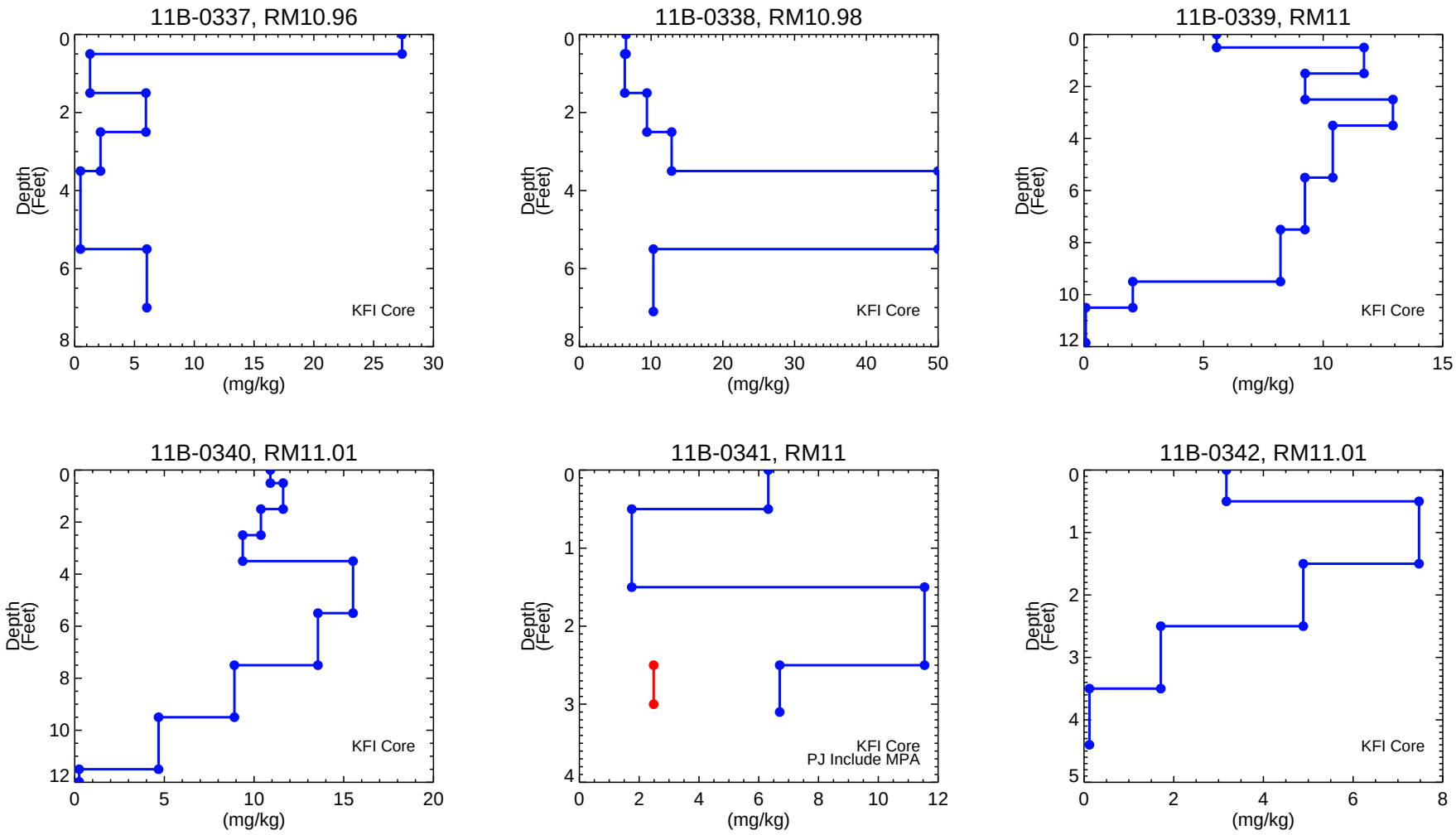
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Figure 17bg

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



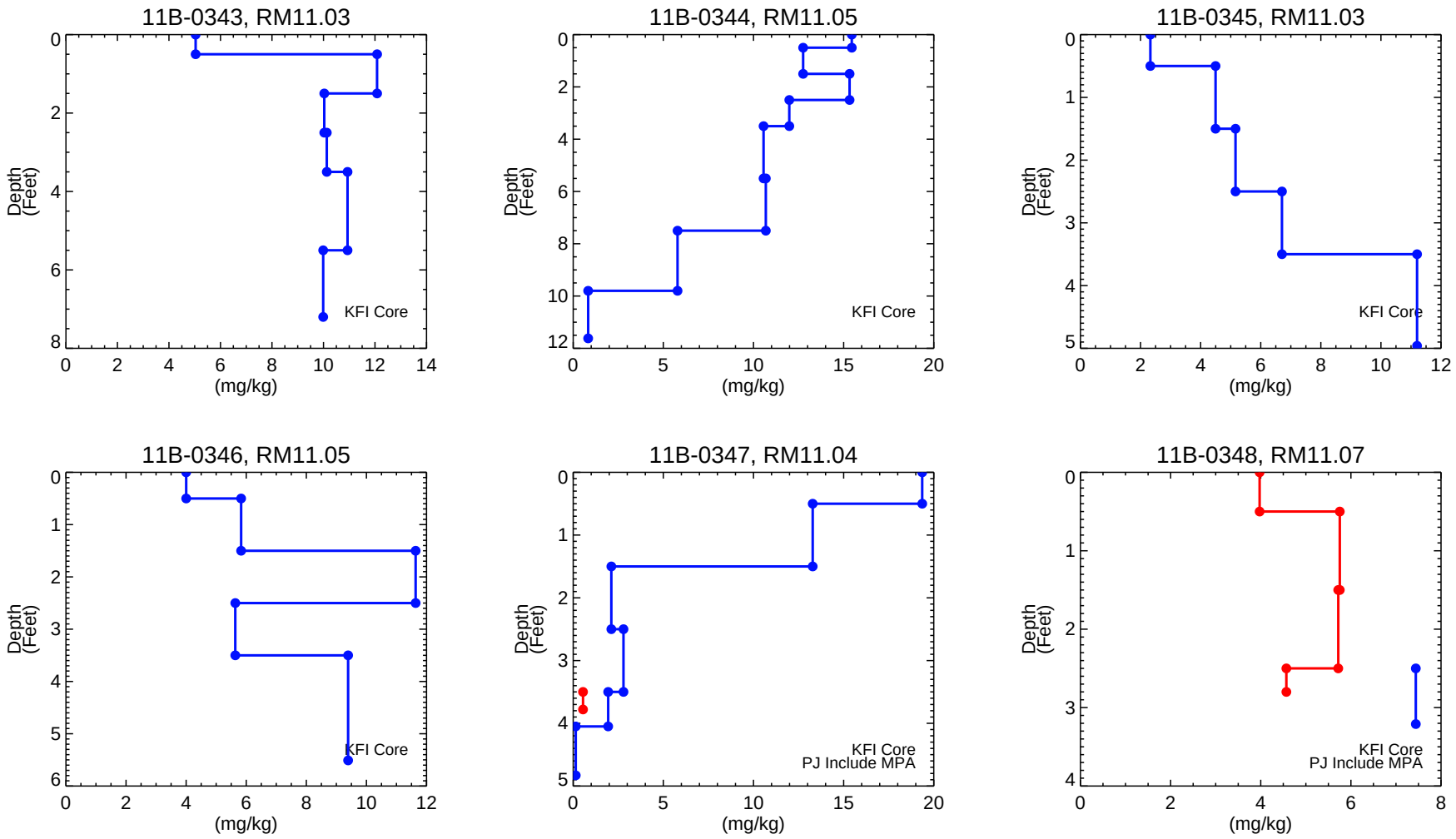
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Figure 17bh

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



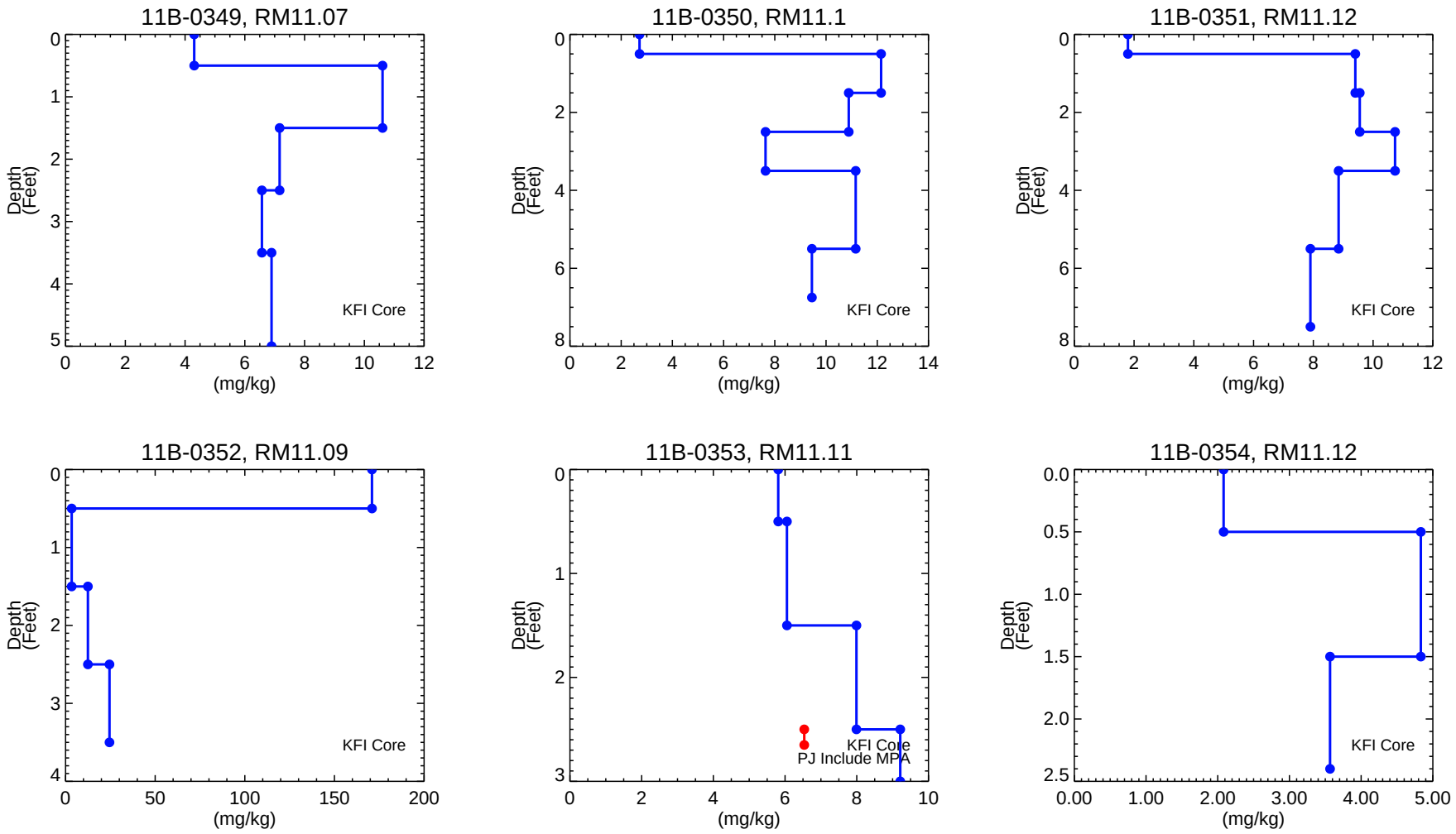
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Figure 17bi

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



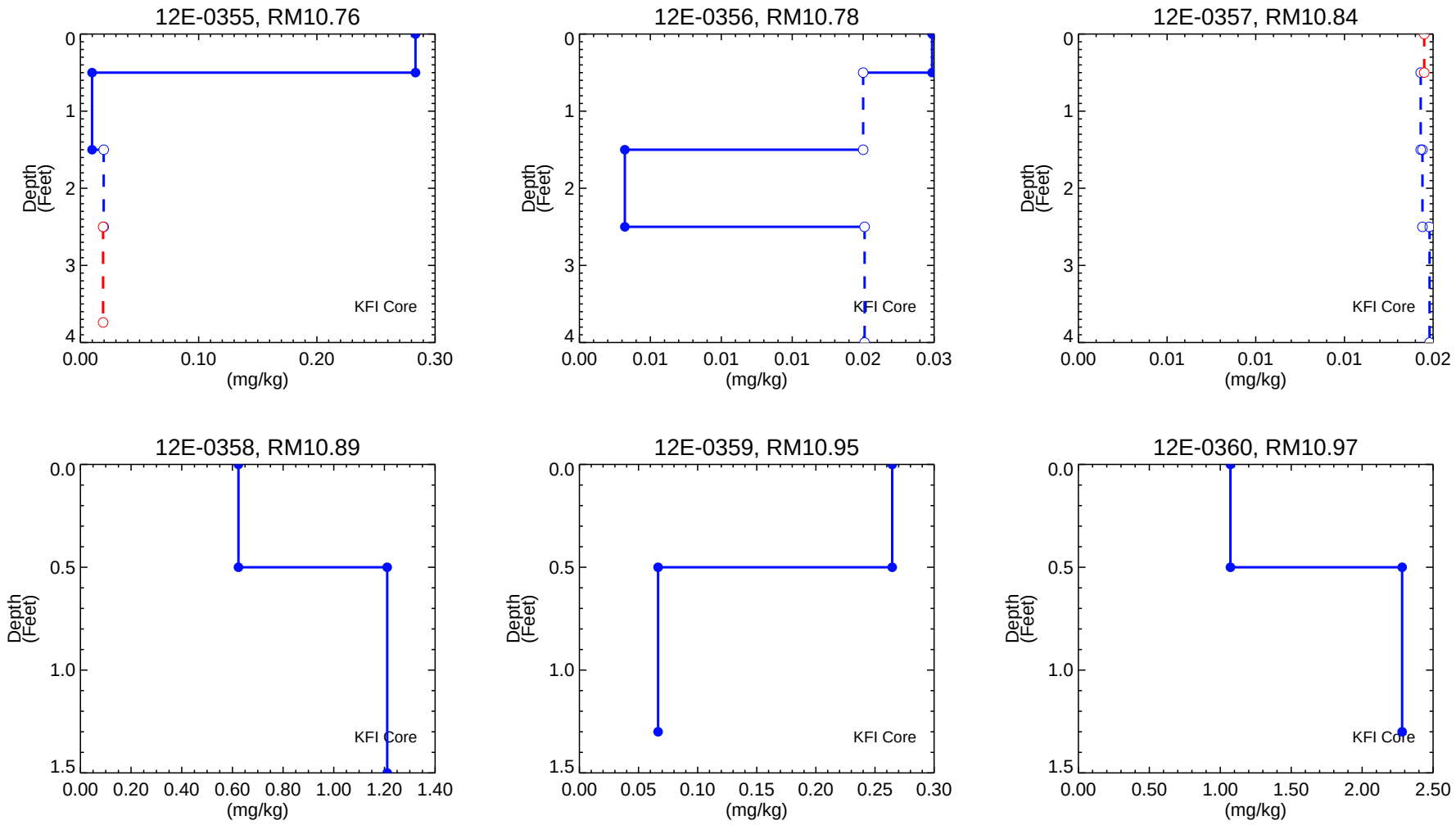
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Figure 17bj

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



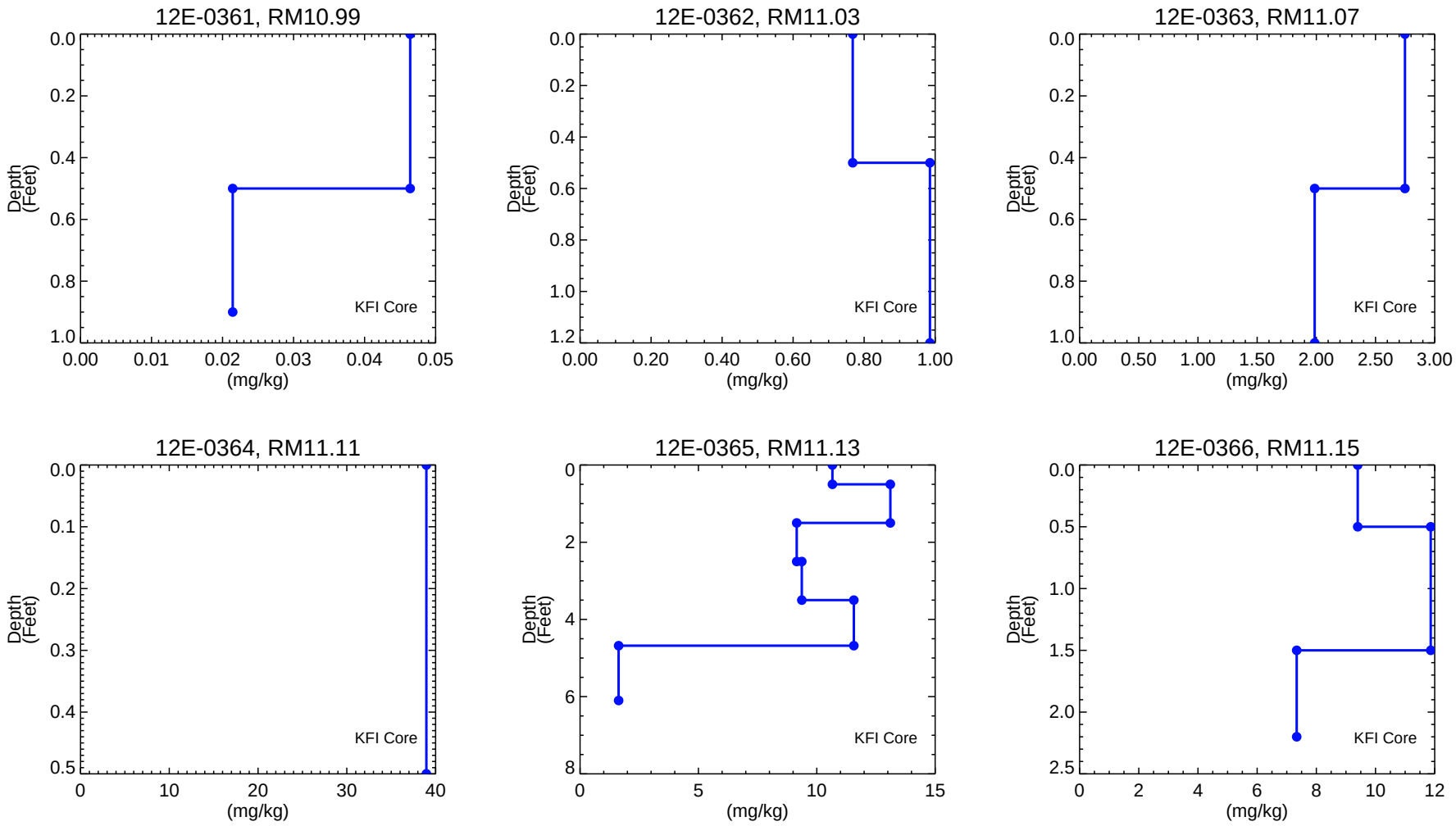
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Figure 17bk

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



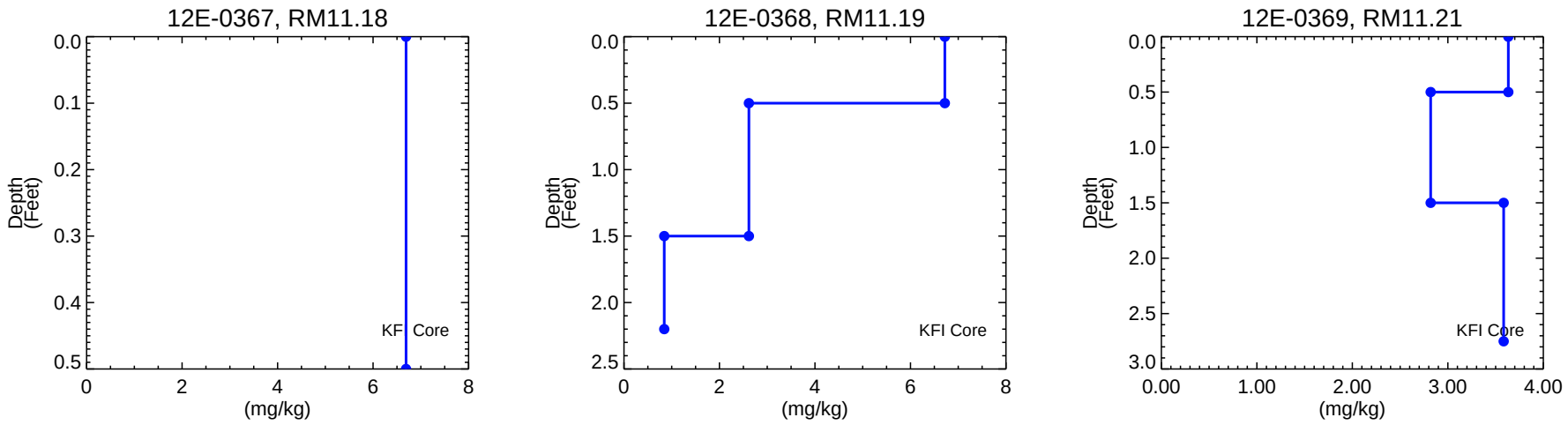
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Figure 17bl

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



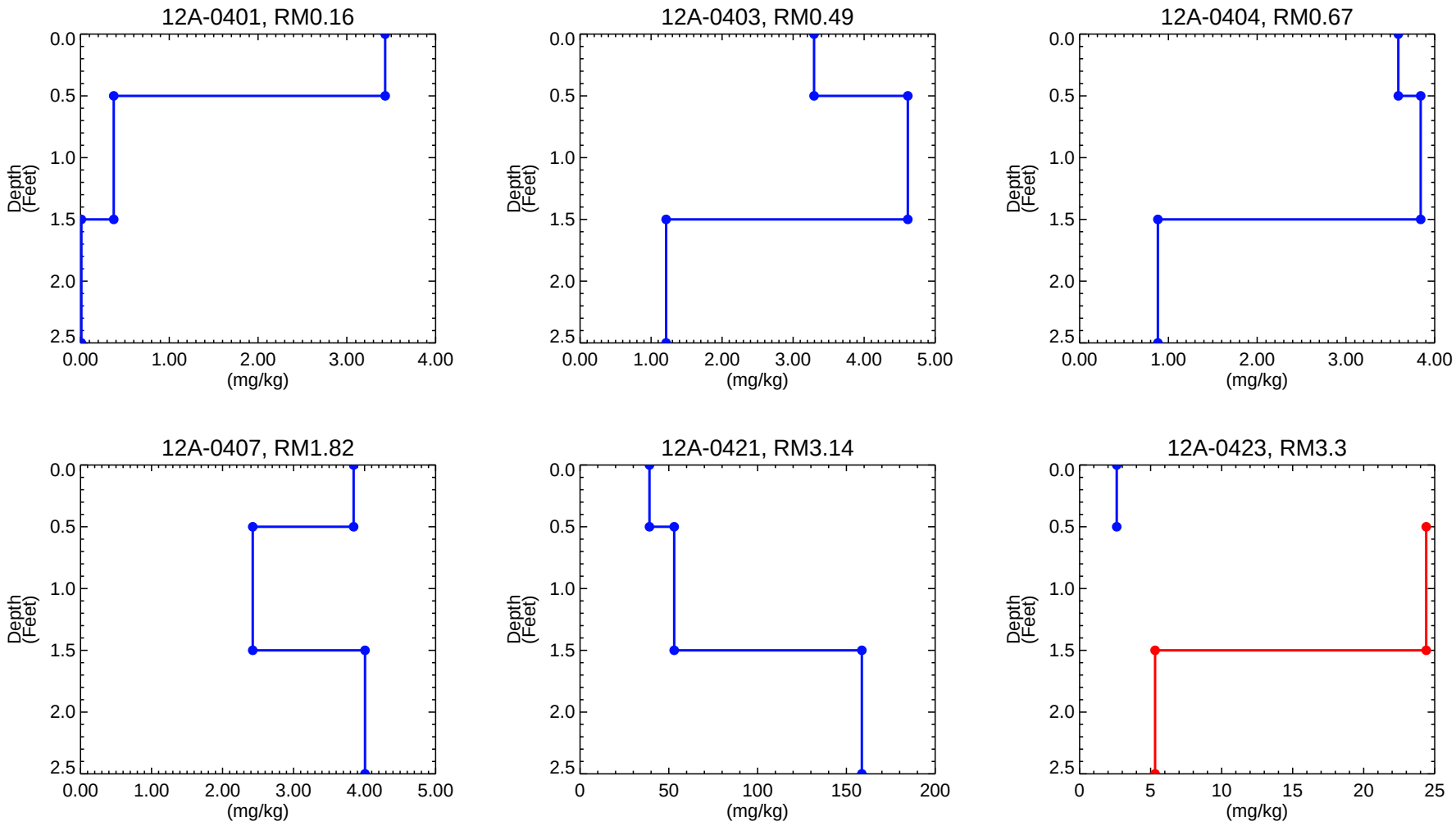
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Figure 17bm

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



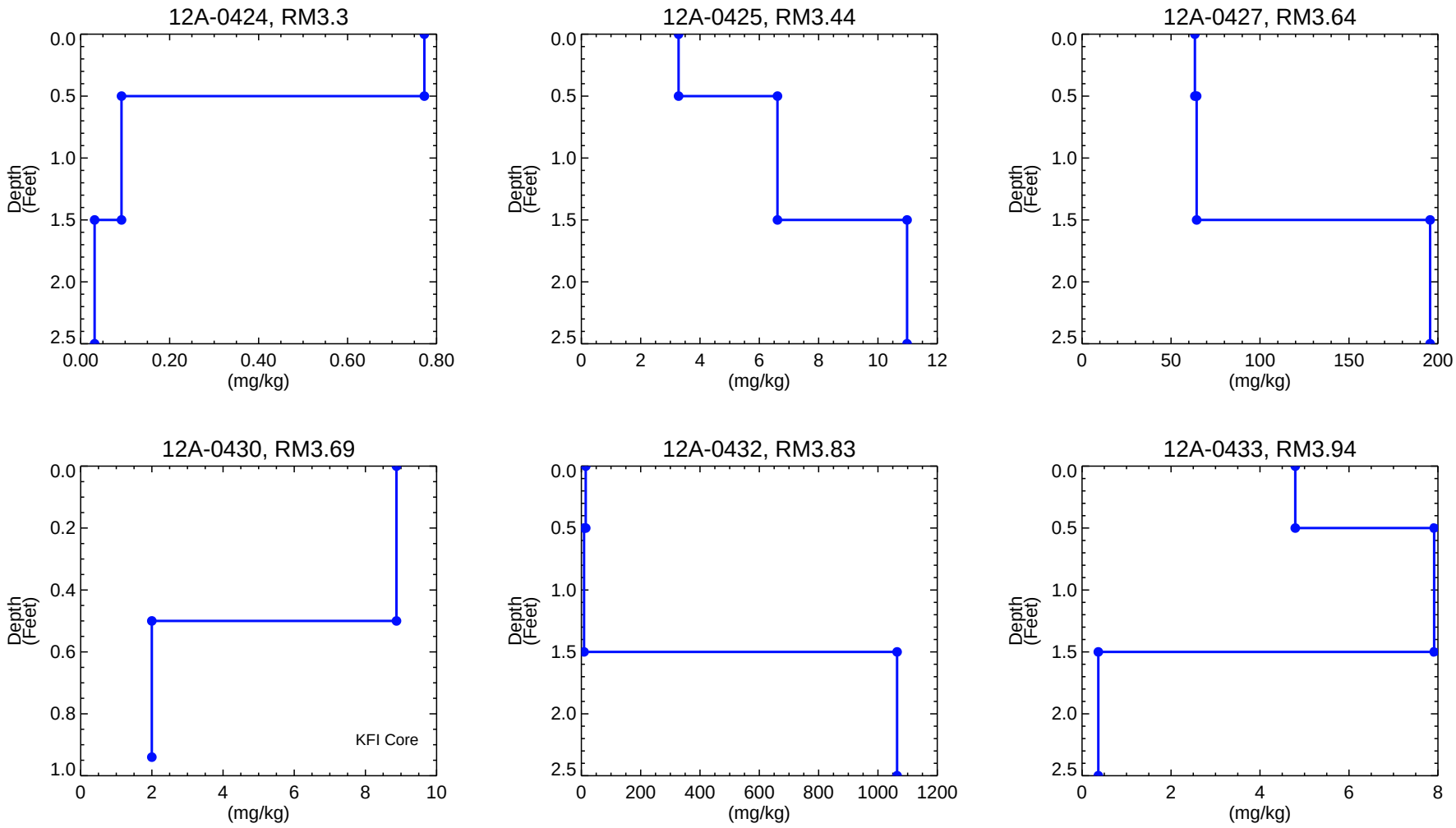
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Figure 17bn

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



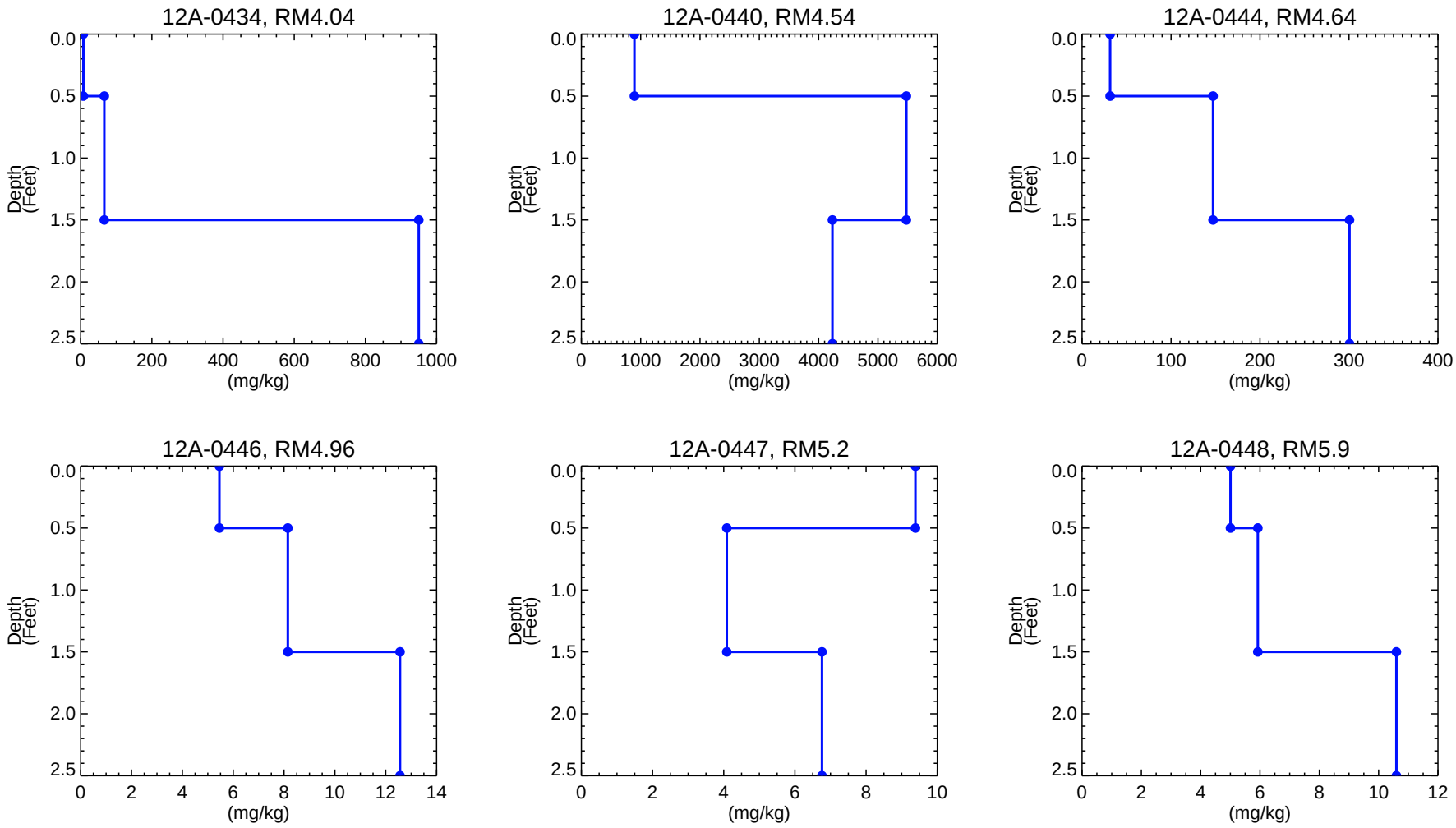
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Figure 17bo

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



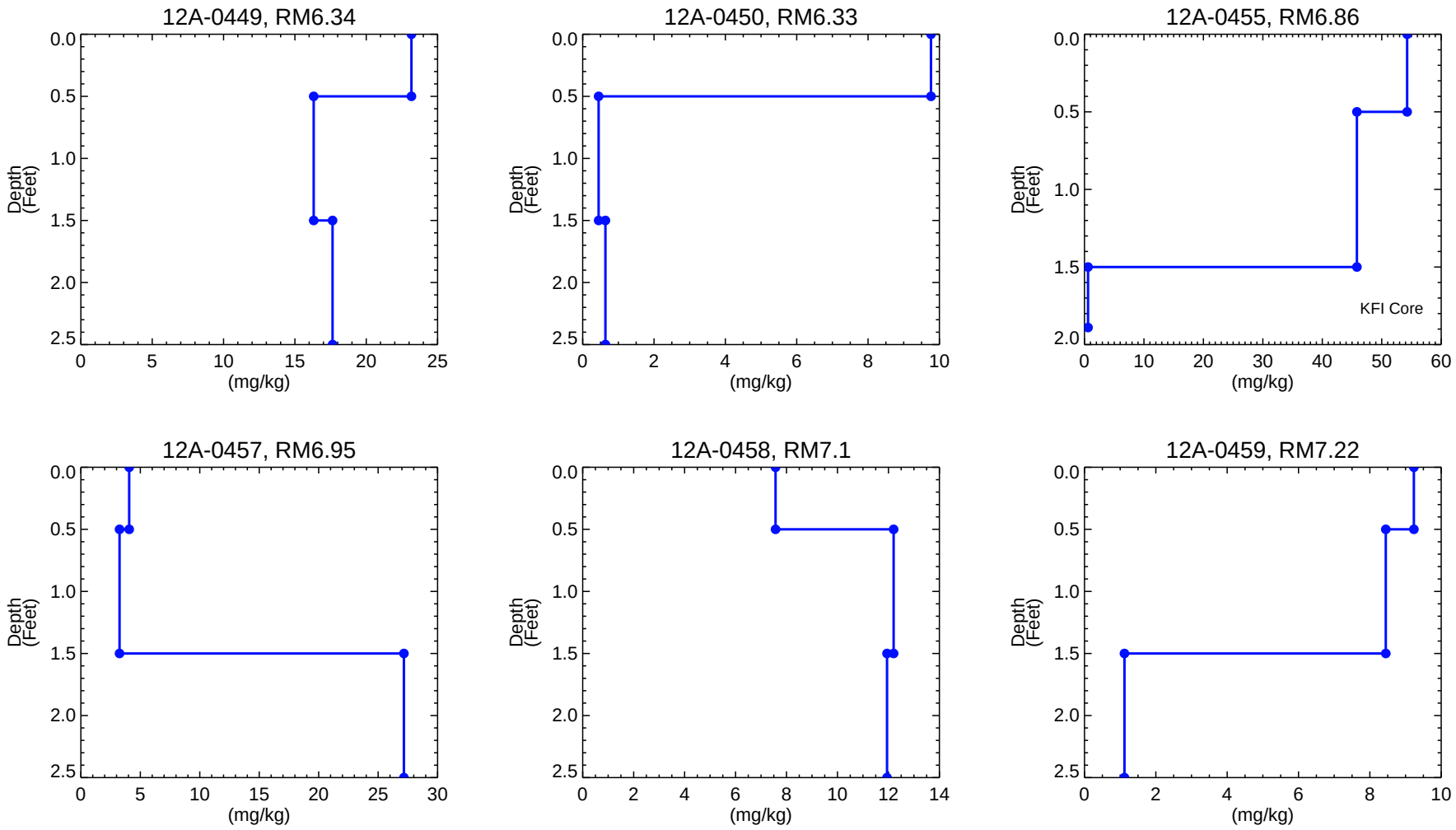
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Figure 17bp

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
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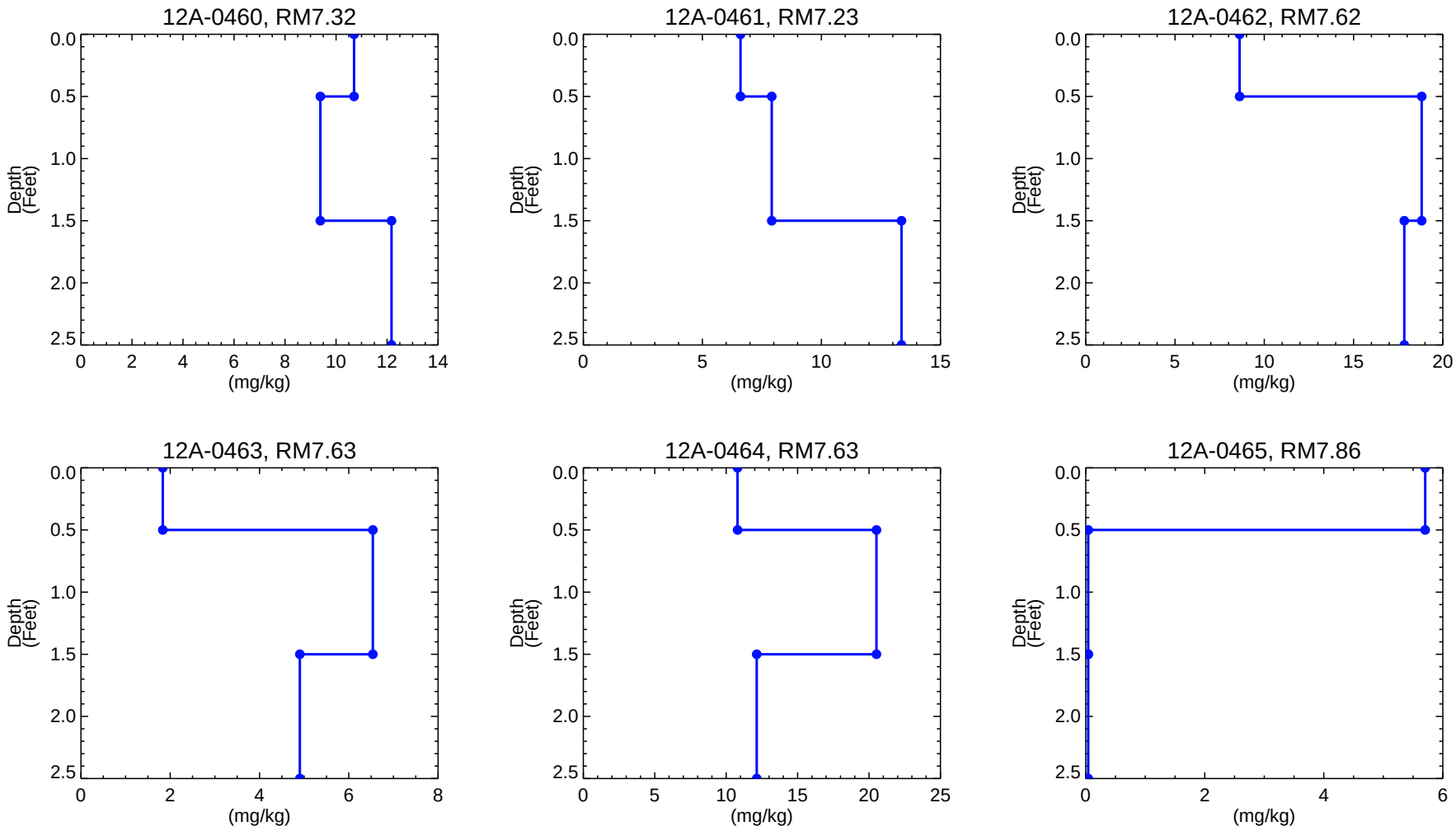
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Figure 17bq

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

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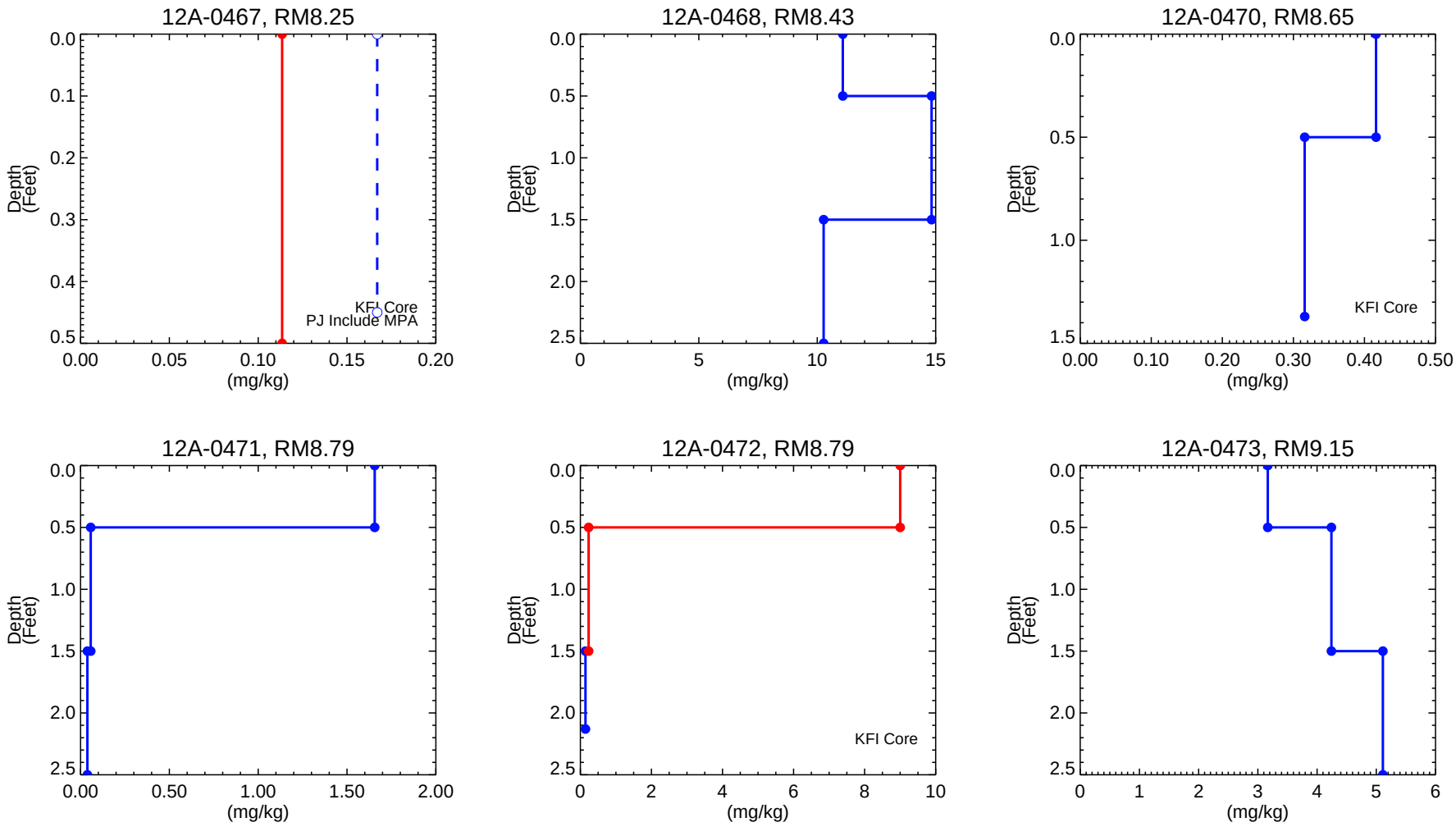
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Figure 17br

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



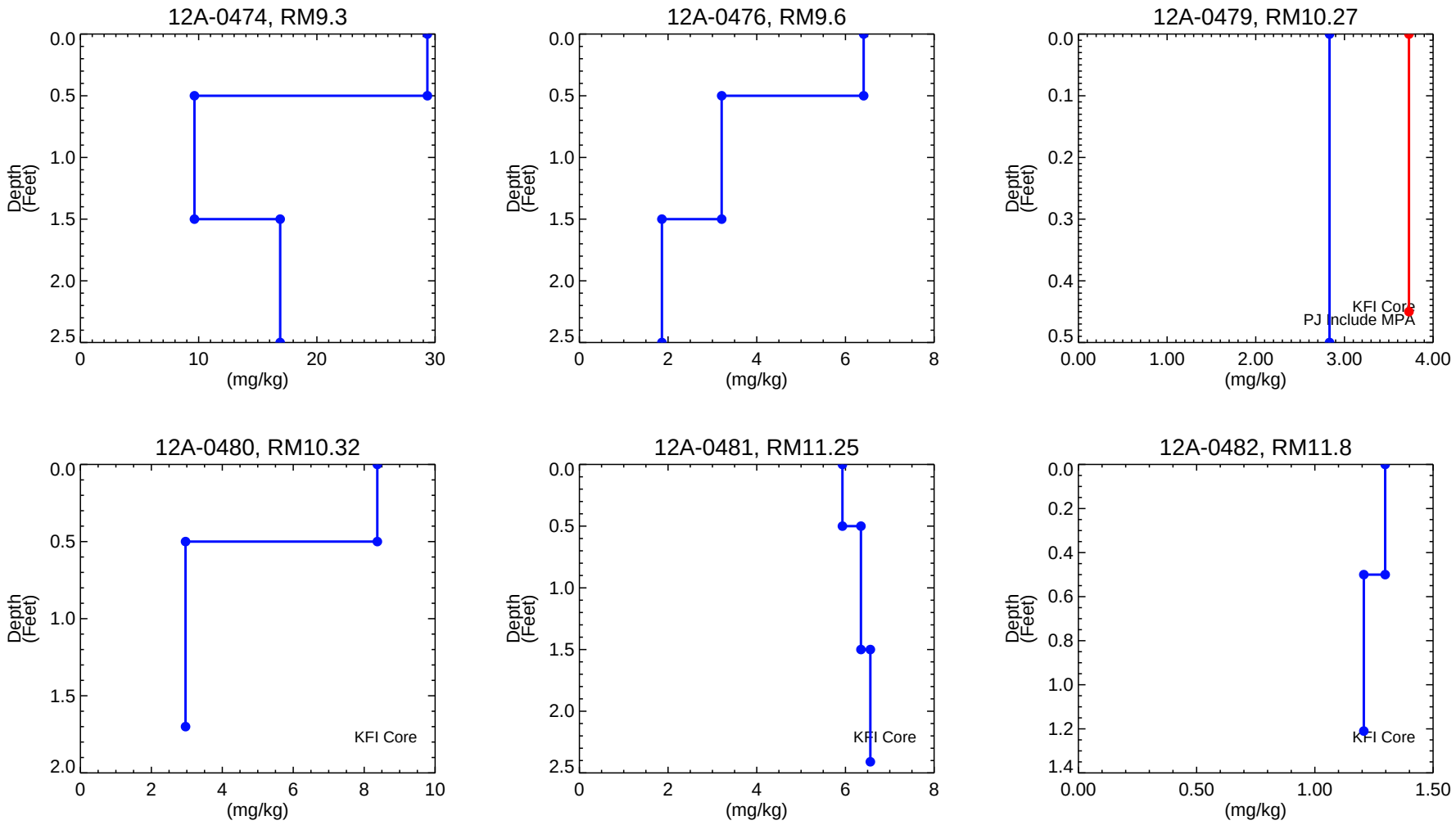
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 17bs

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



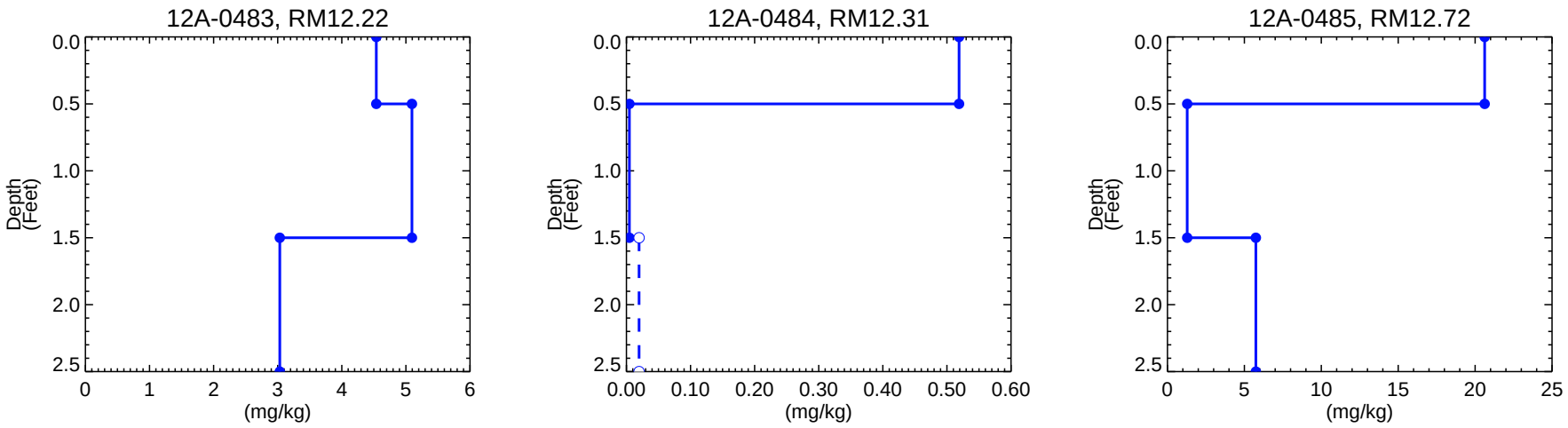
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KFI = known full inventory

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Figure 17bt

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



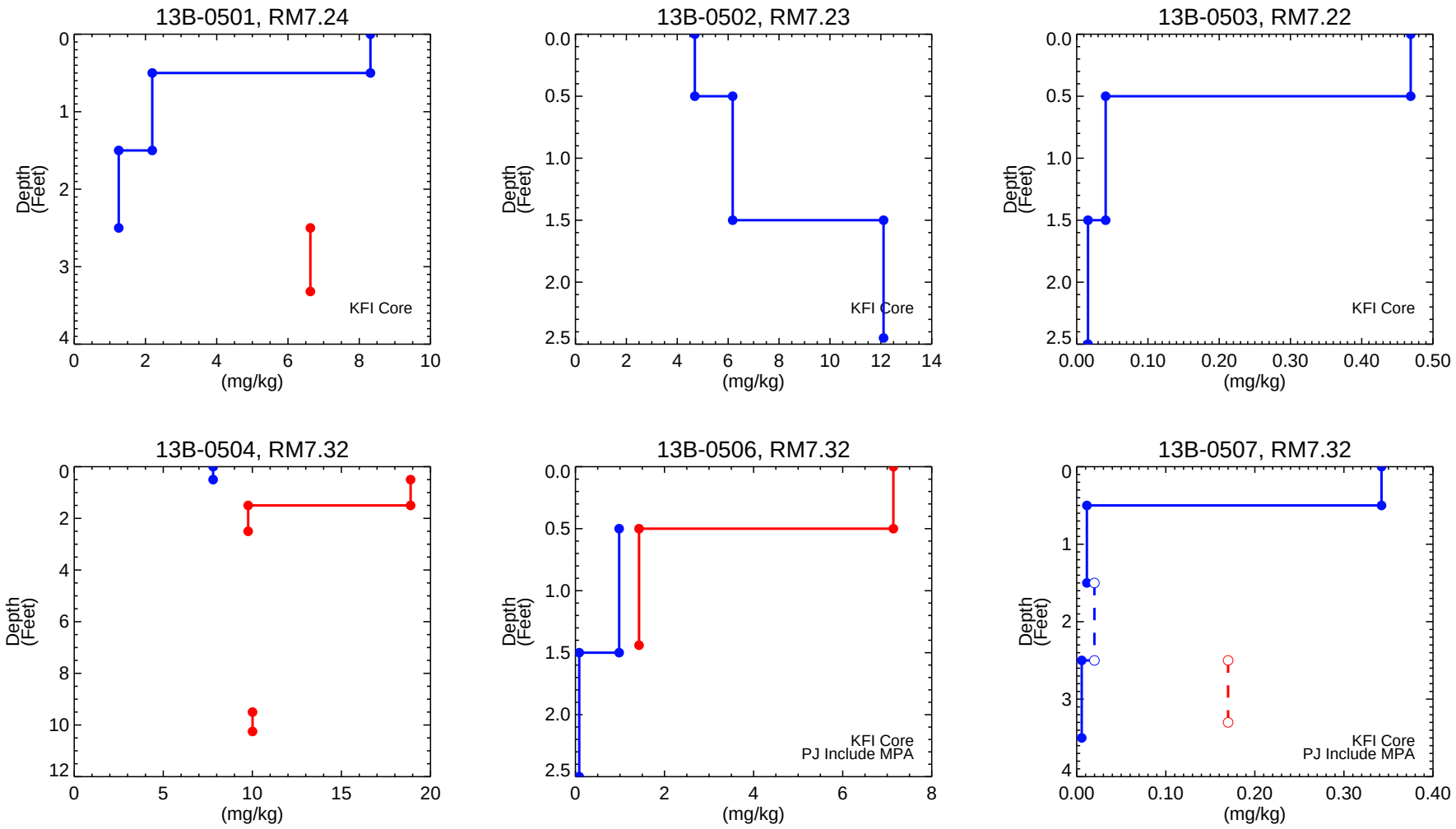
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 17bu

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



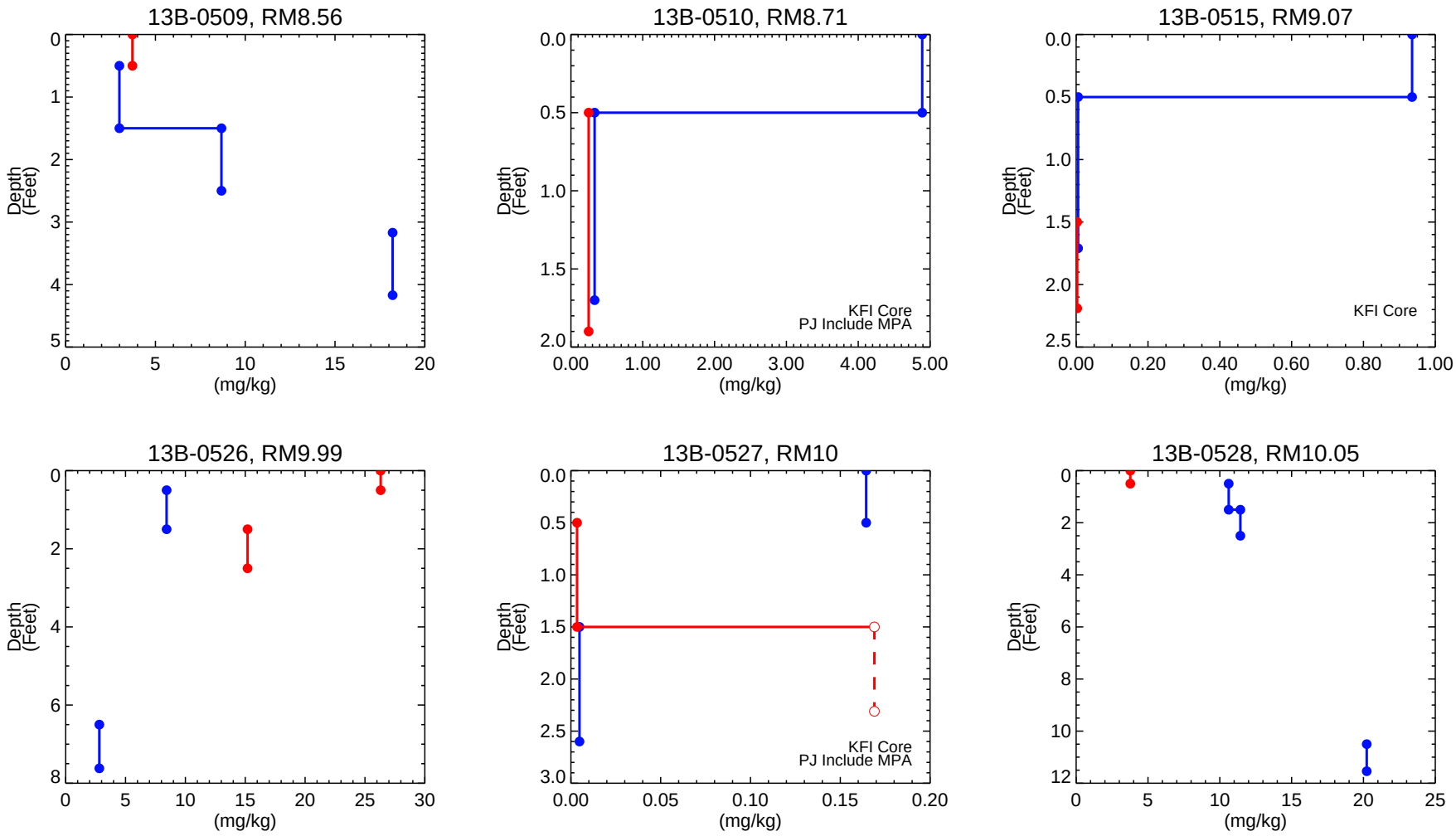
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Figure 17bv

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



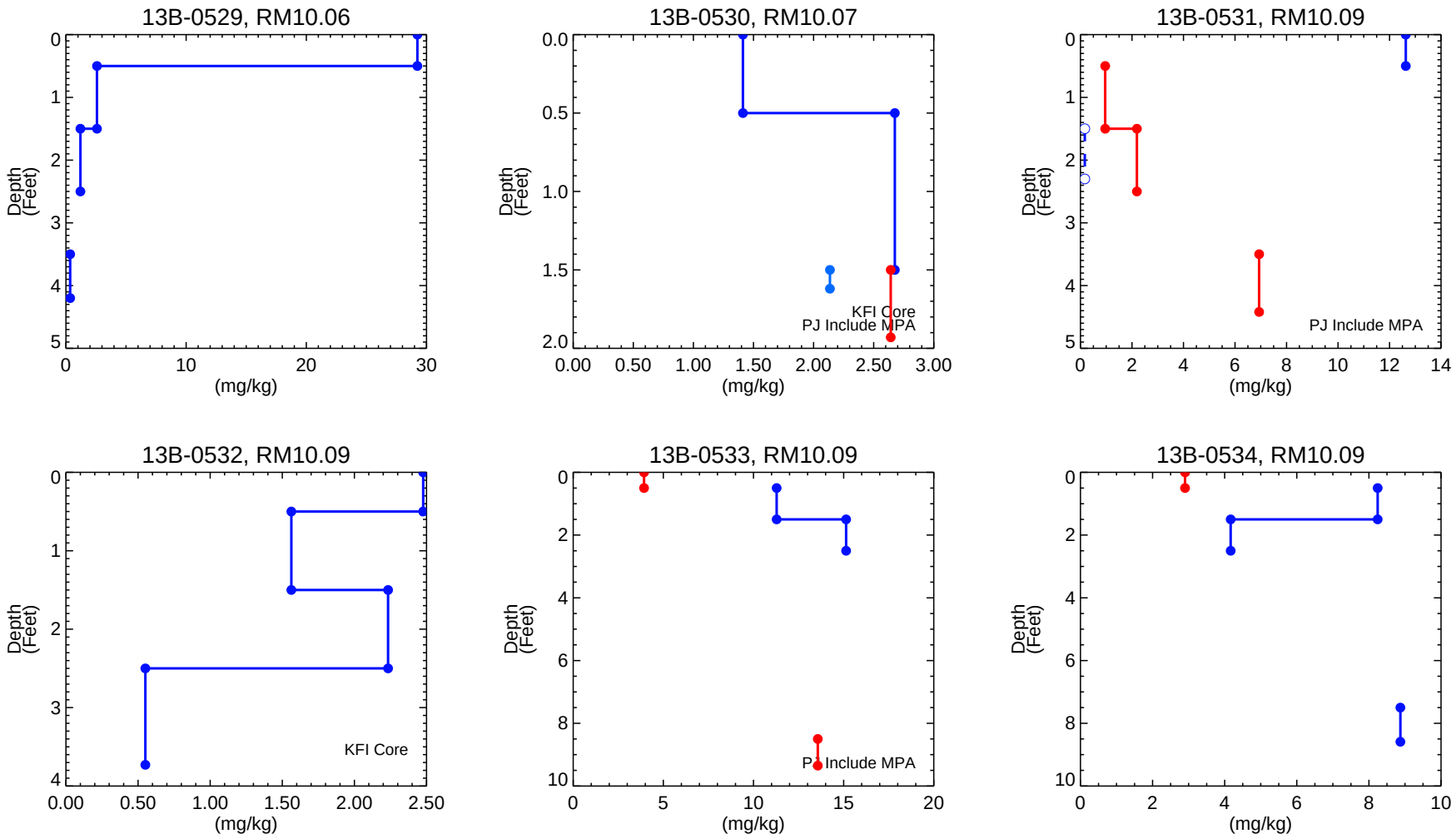
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Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 17bw

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



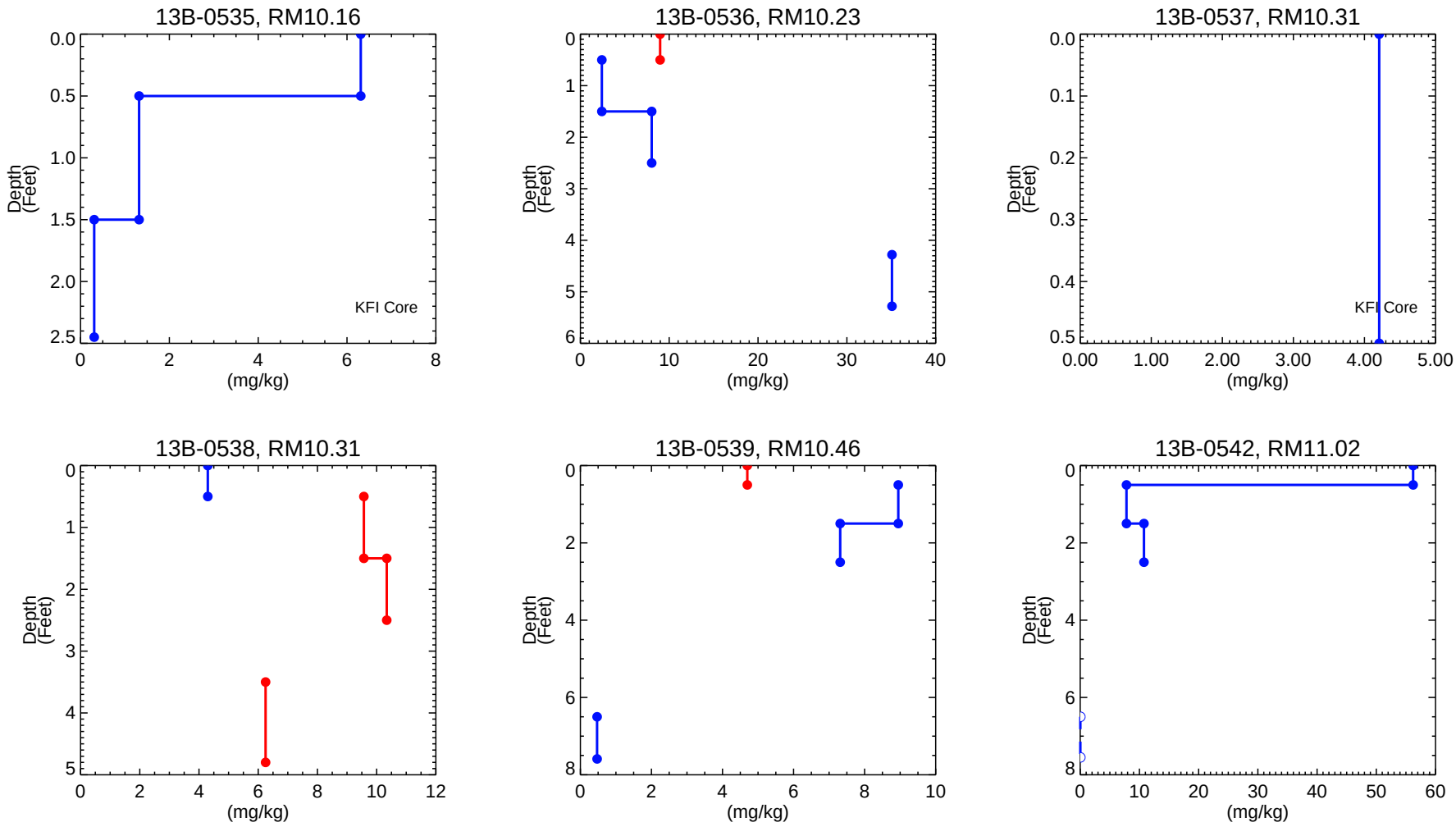
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 17bx

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



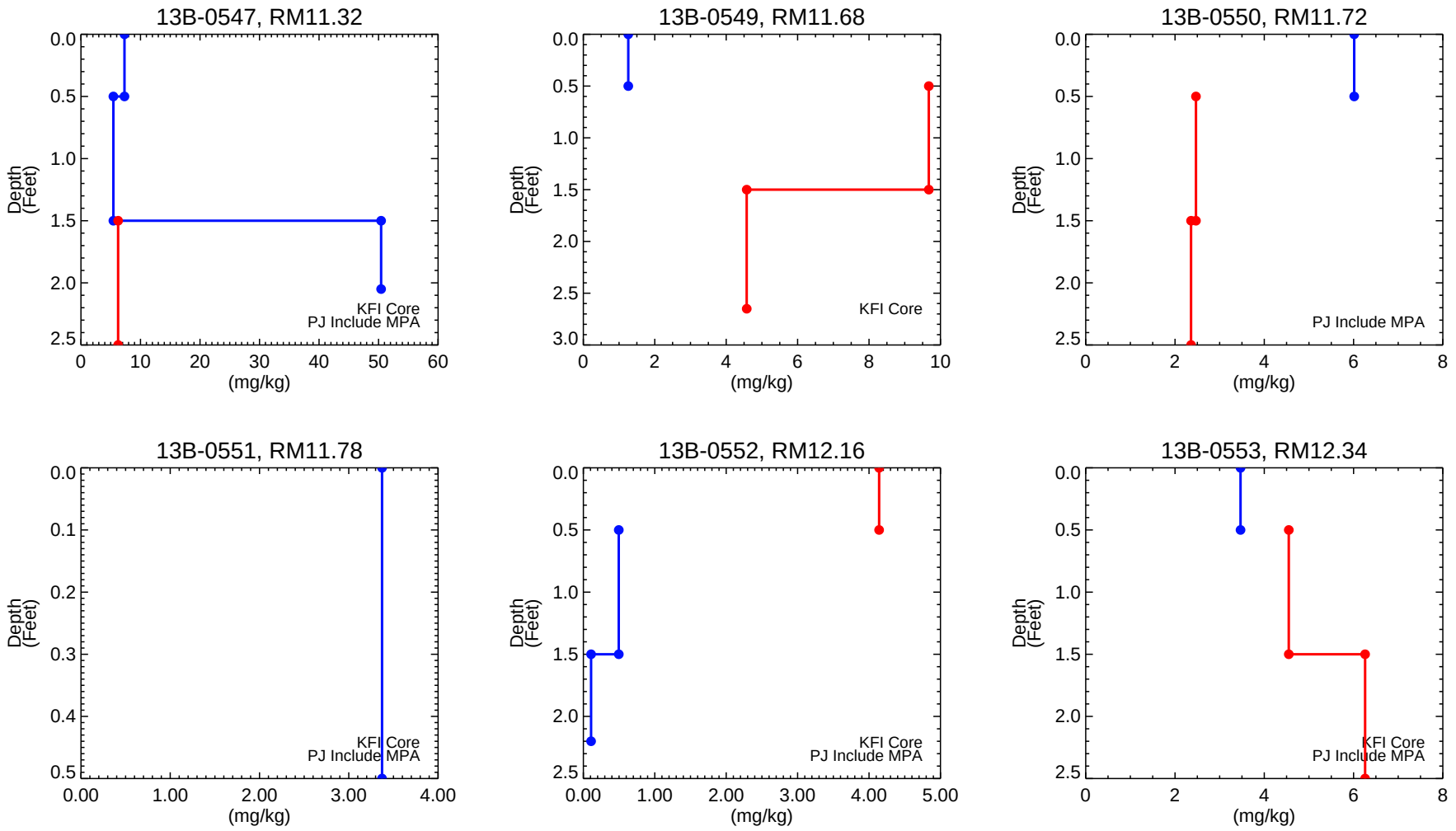
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Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 17by

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



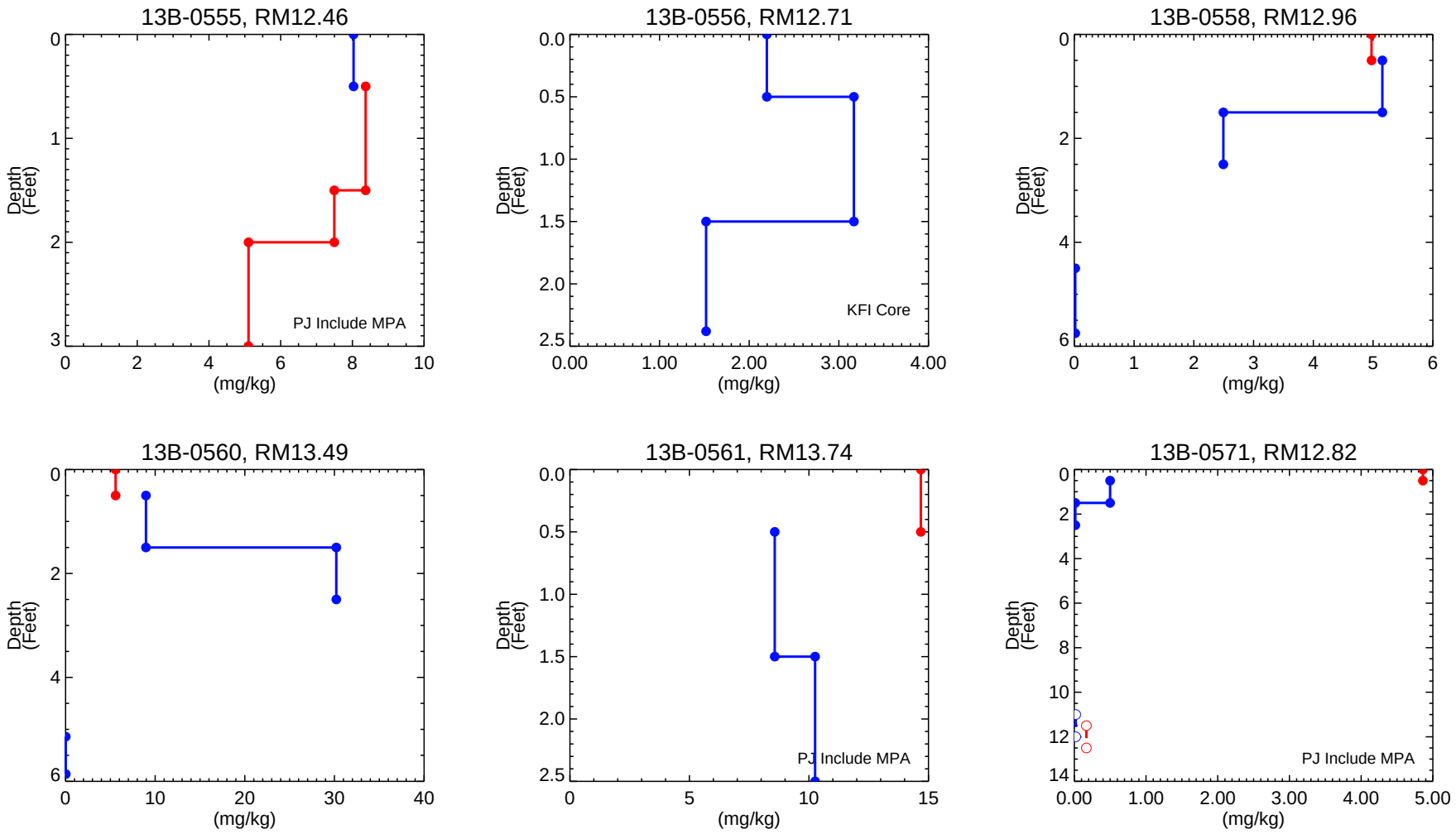
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Samples with incomplete totaling were excluded.
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Figure 17bz

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



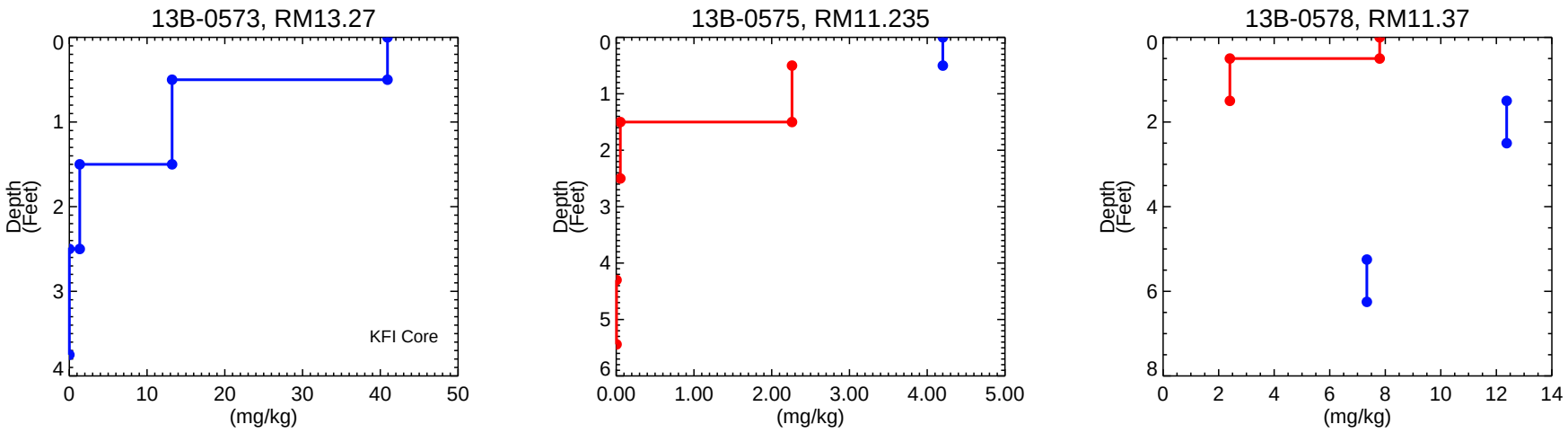
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Figure 17ca

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



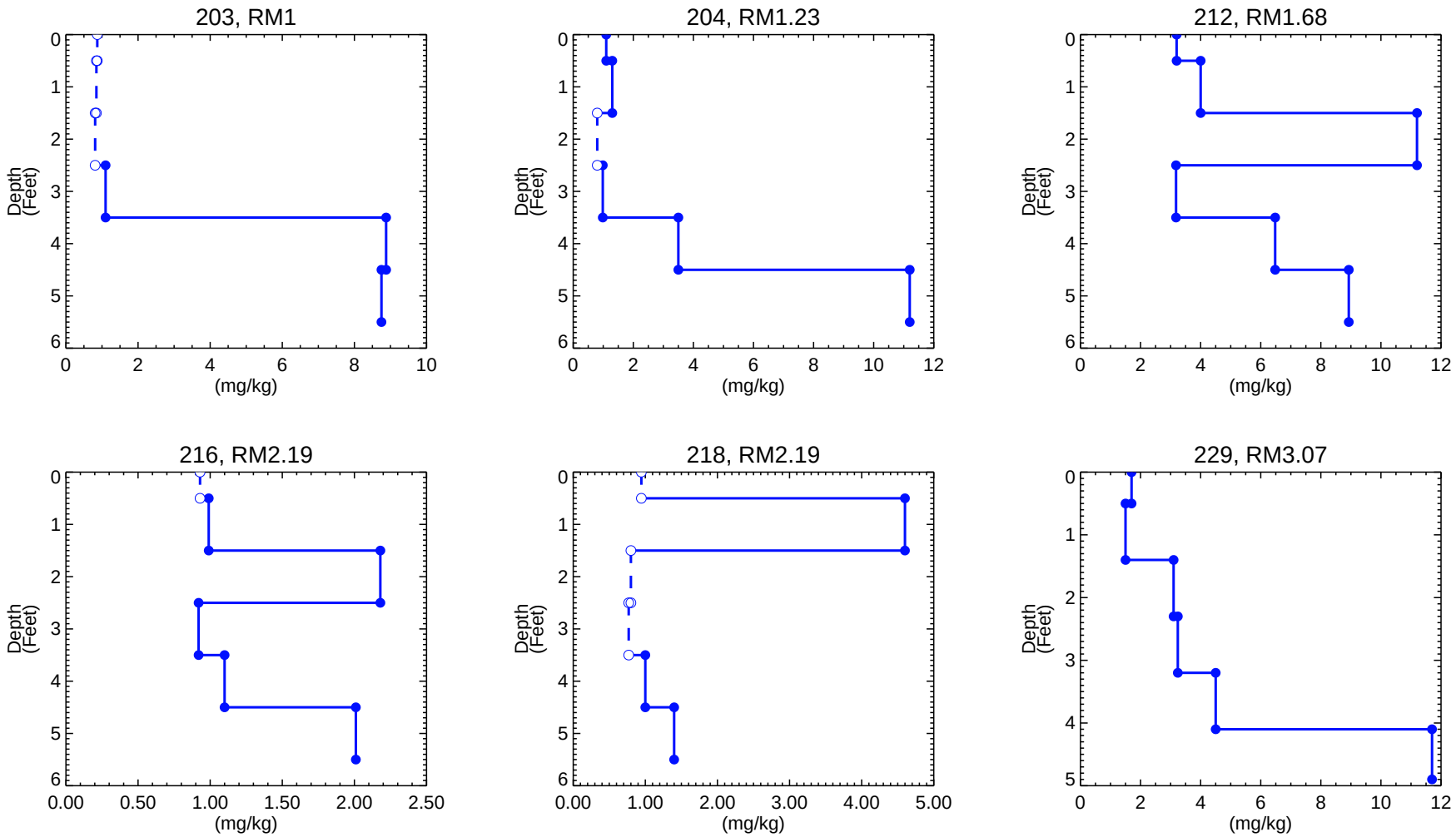
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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 17cb

MPA Analysis: Vertical Profiles of Included Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



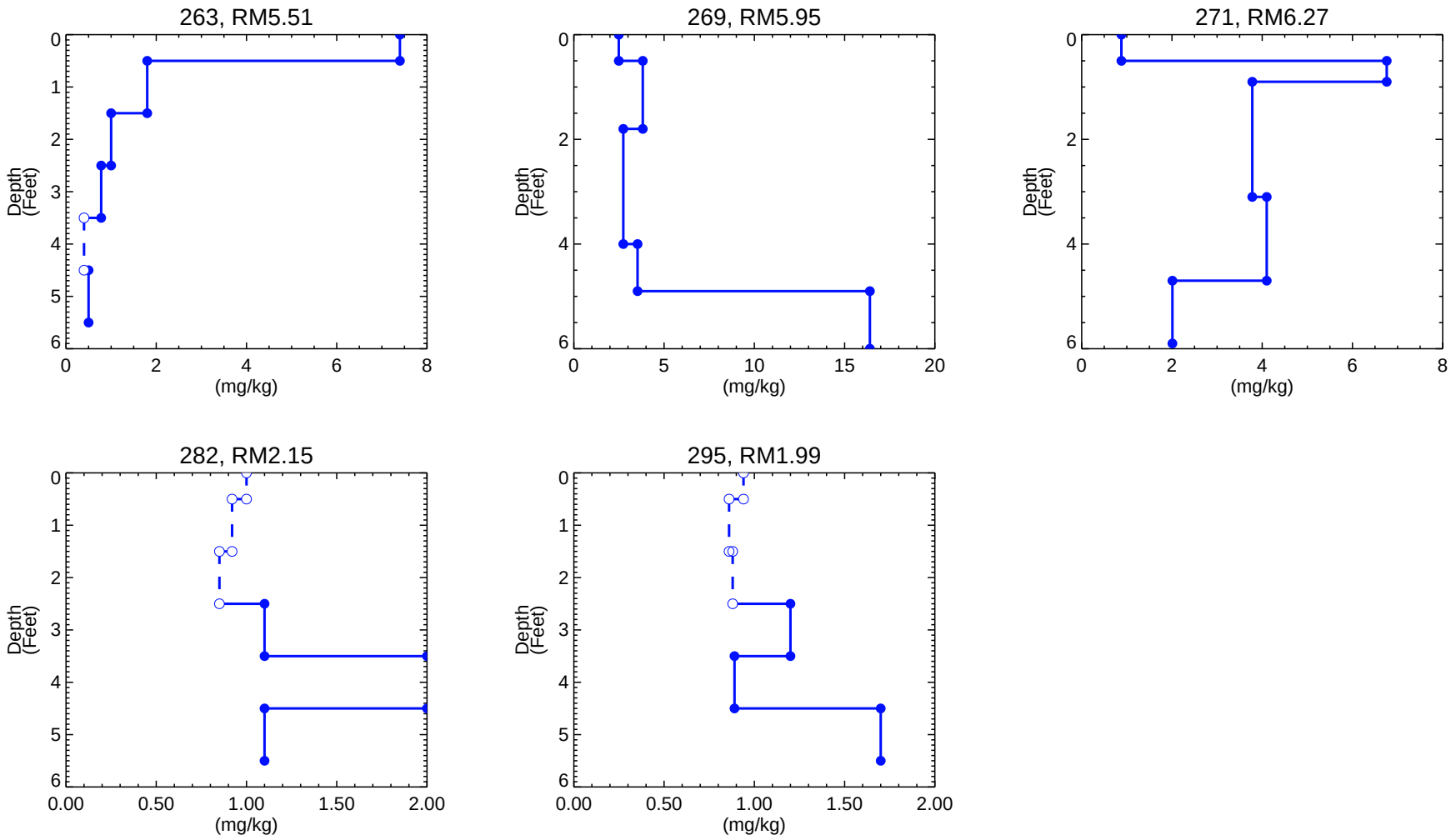
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Figure 18a

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



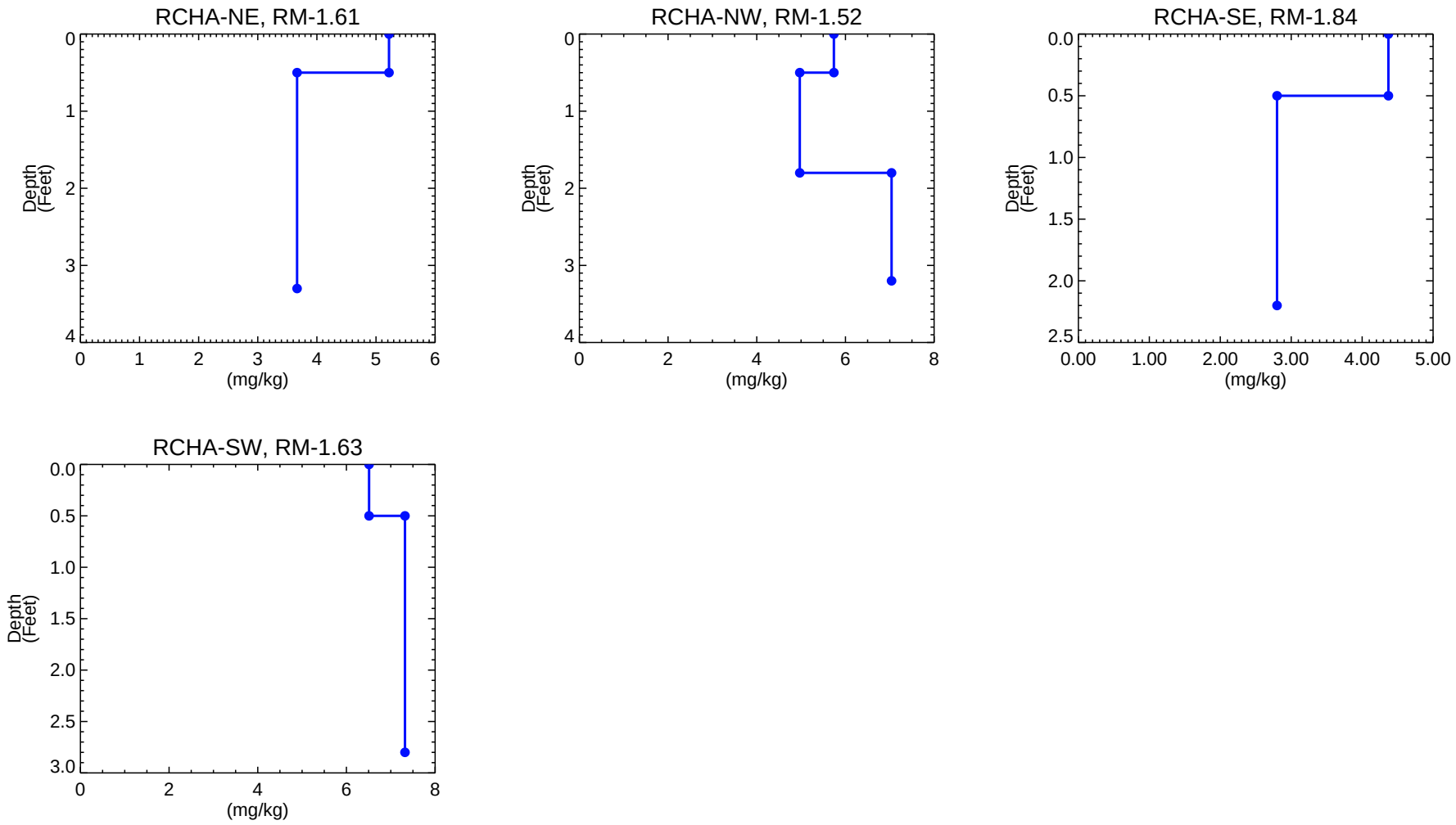
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Figure 18b

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



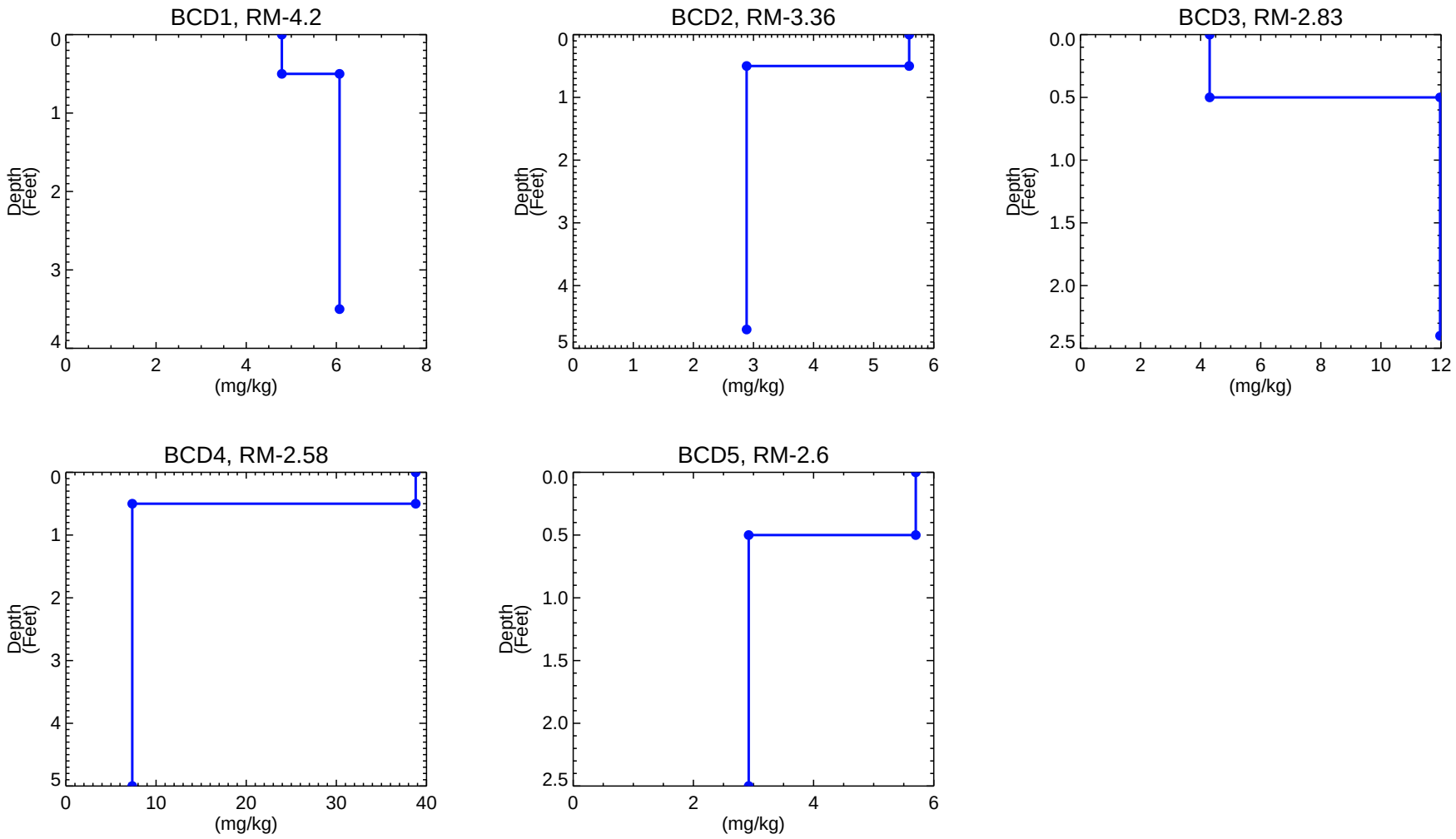
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Figure 18c

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

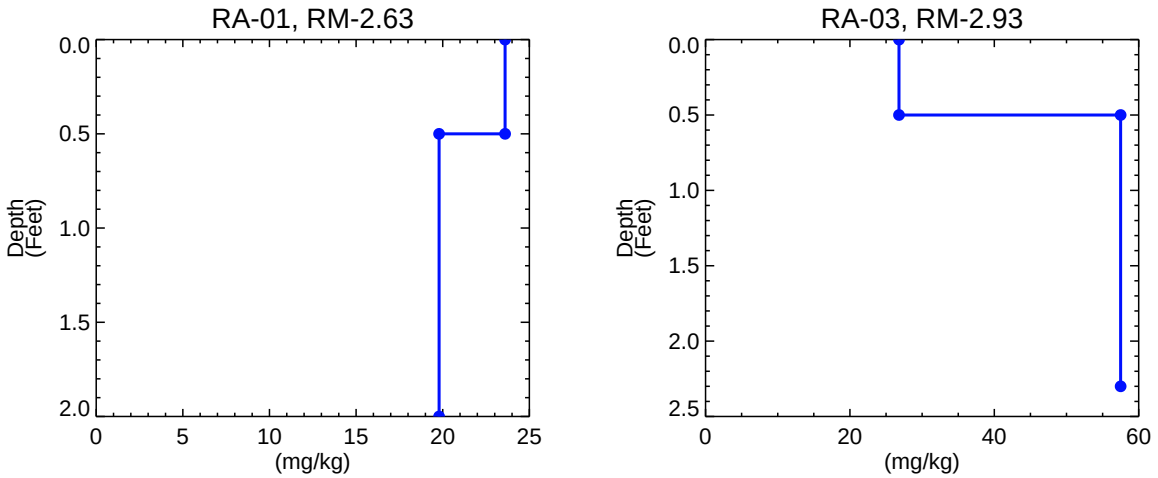


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Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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Figure 18d

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

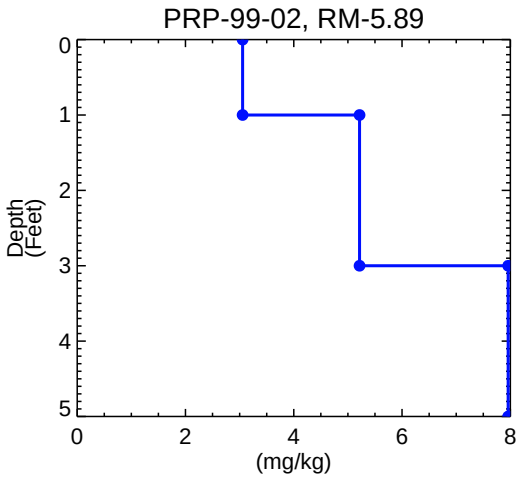


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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PJ = professional judgement
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Figure 18e

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

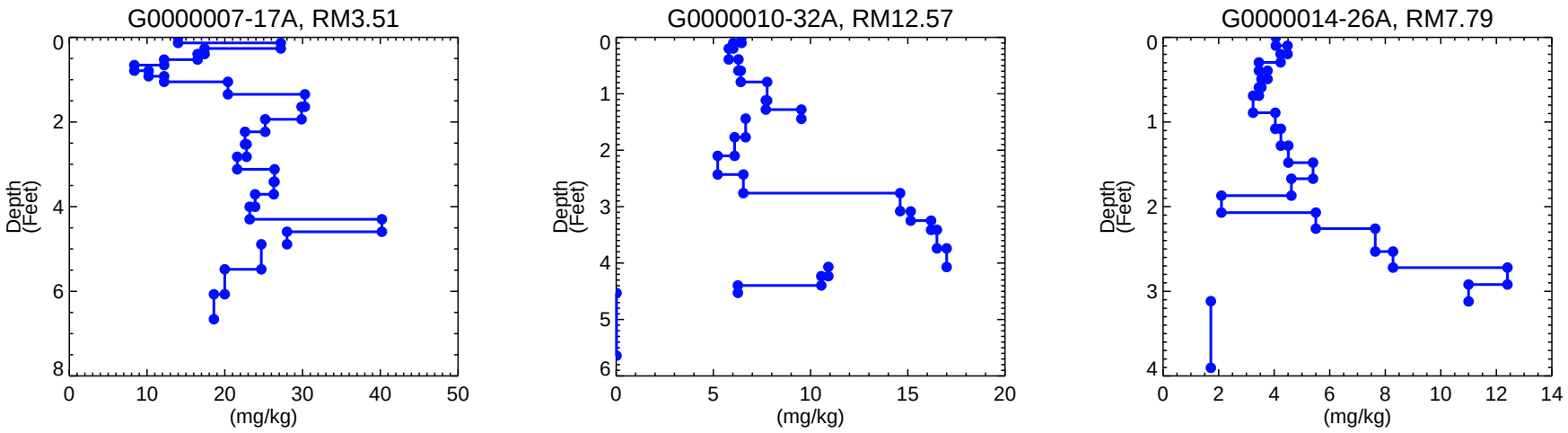


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Samples with incomplete totaling were excluded.
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KFI = known full inventory

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Figure 18f

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH



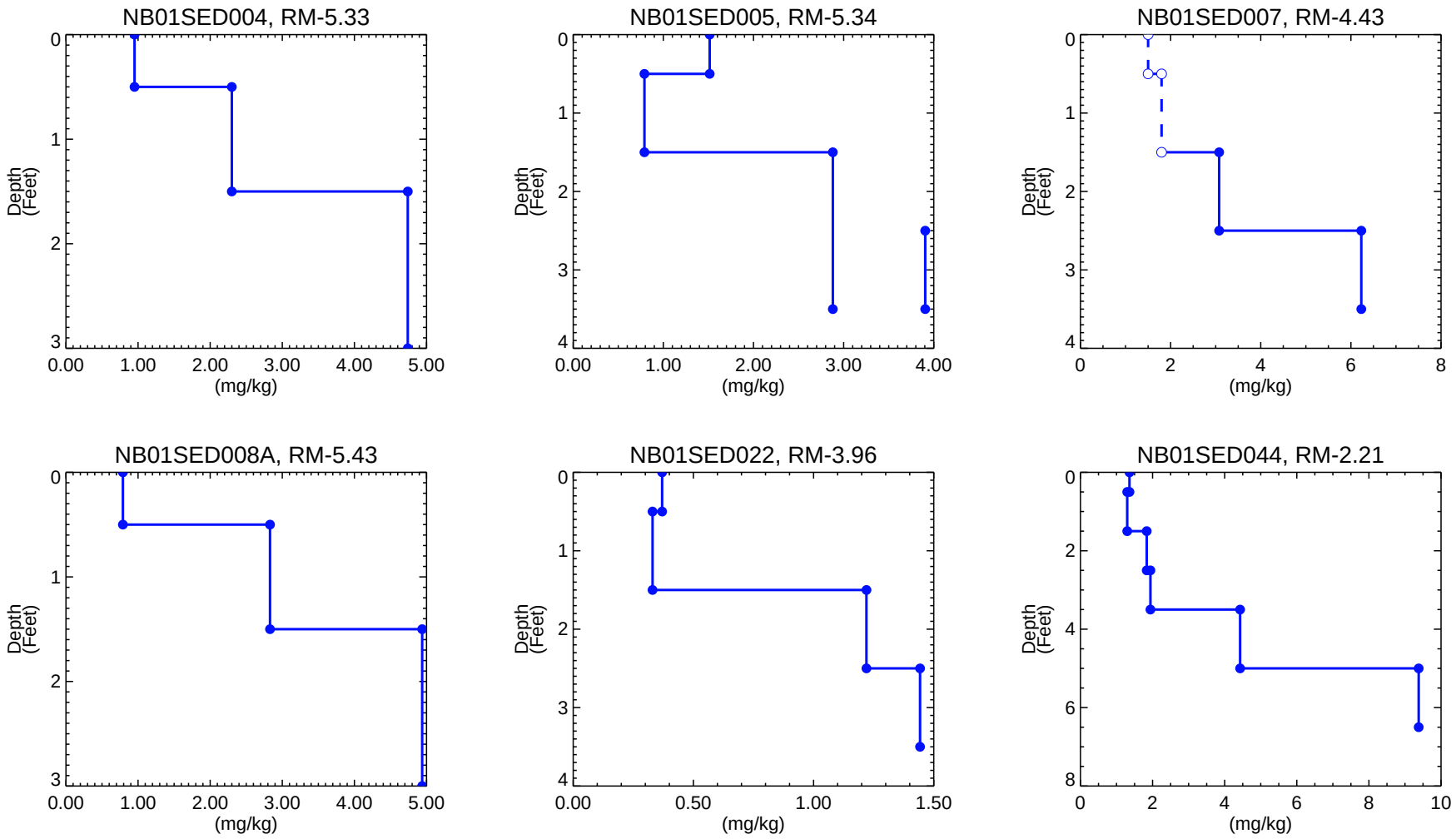
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Figure 18g

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



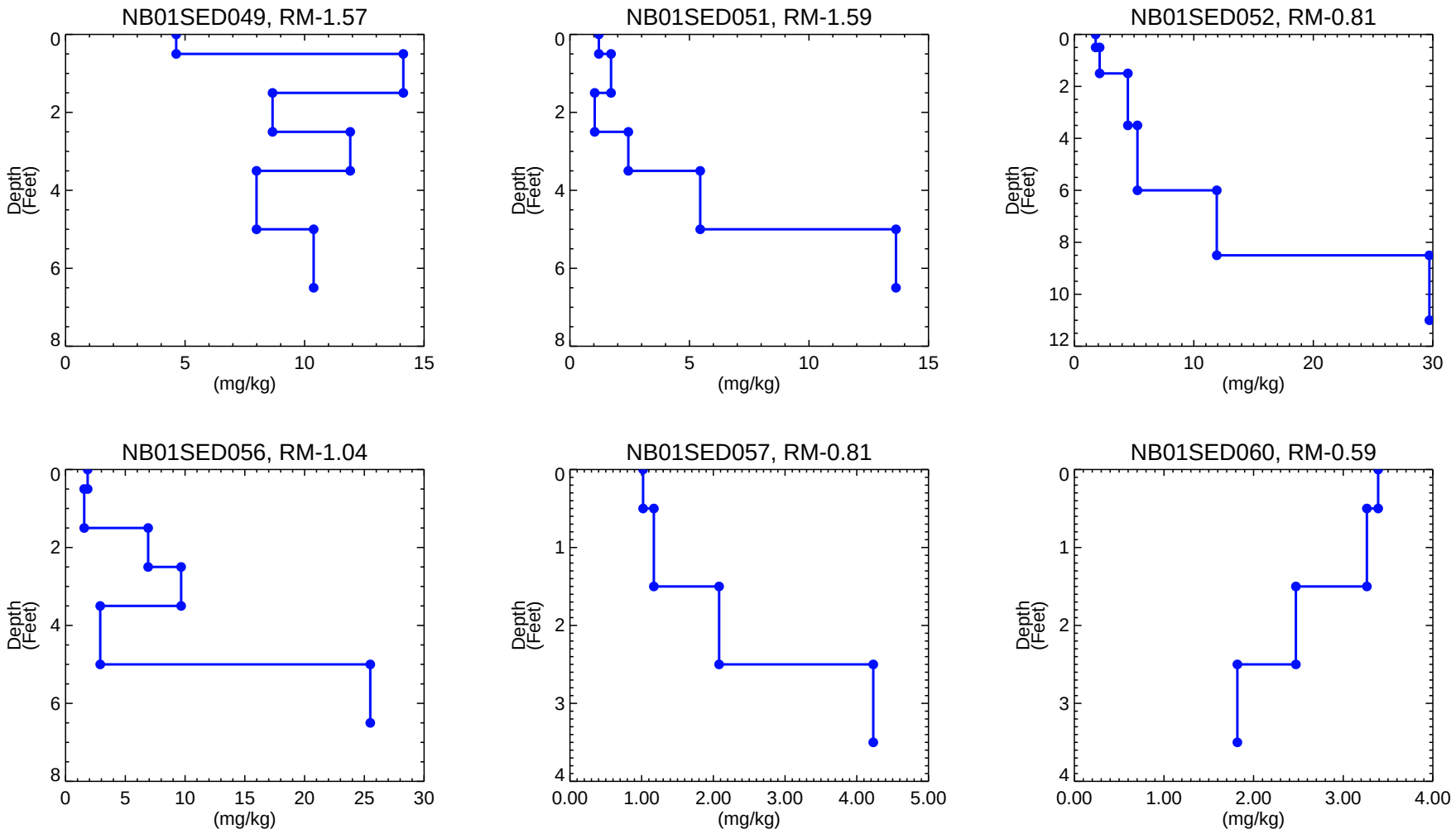
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KFI = known full inventory

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Figure 18h

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



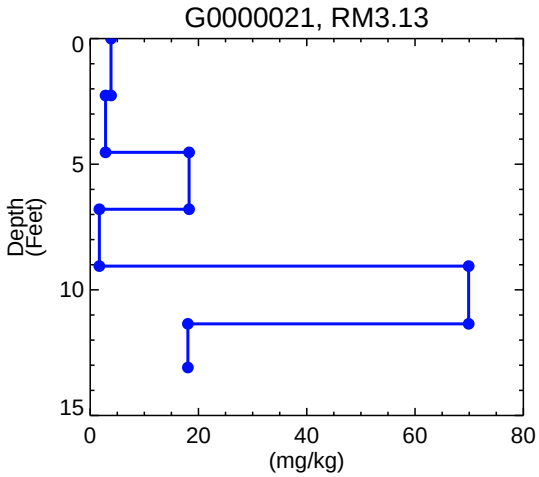
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Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 18i

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

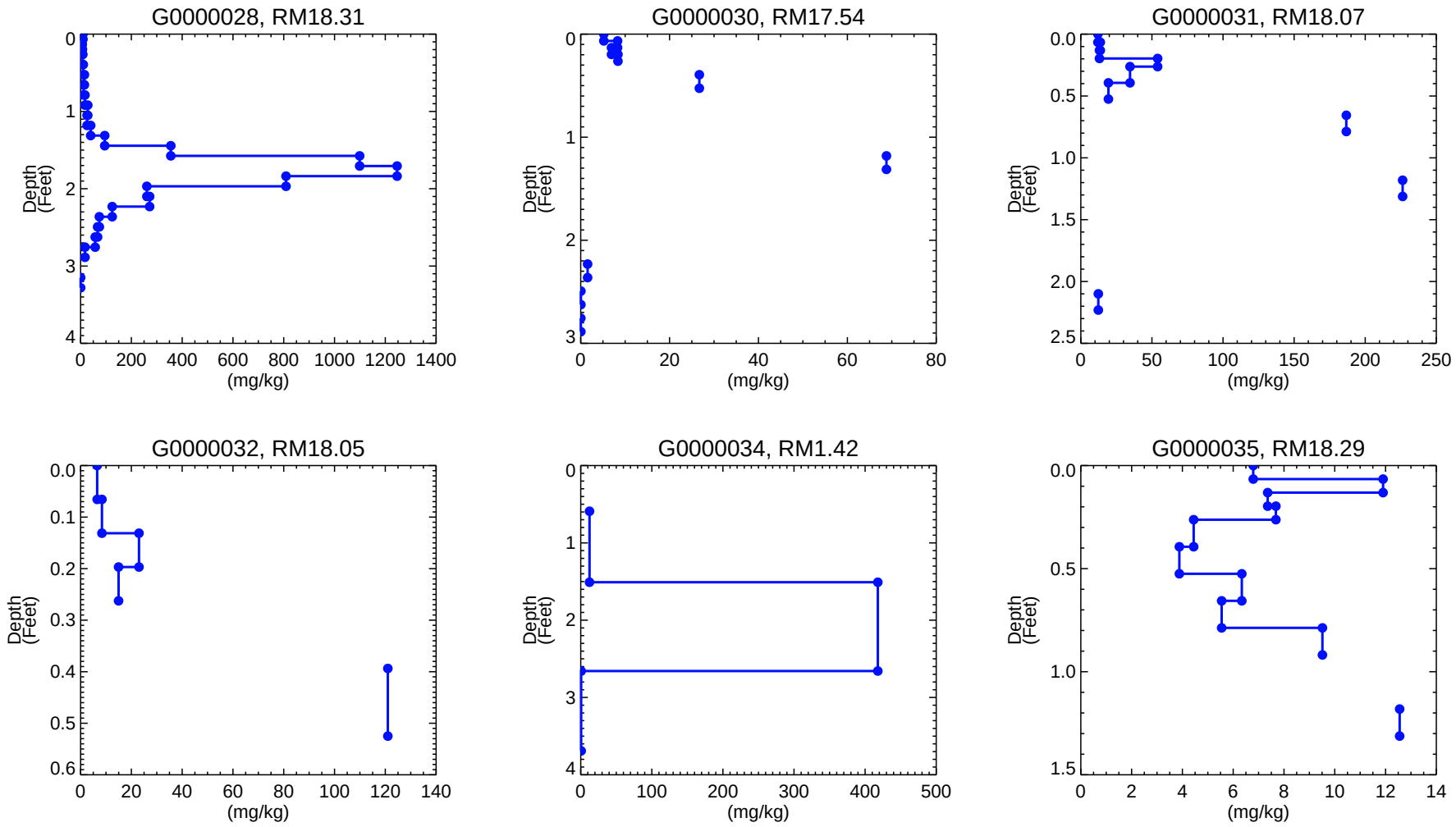


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Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18j

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH



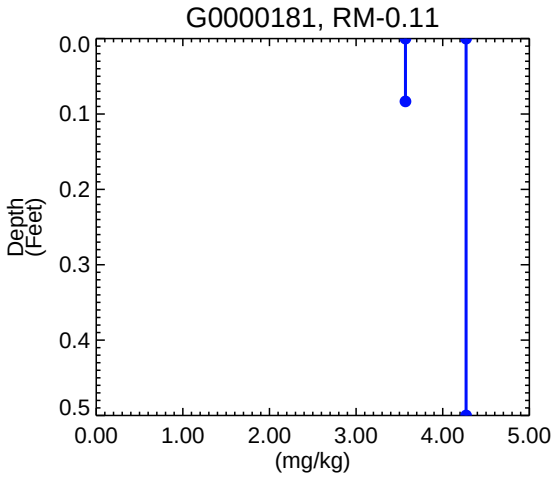
Non-detected values plotted as open symbols and dashed lines.
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KFI = known full inventory

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Figure 18k

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

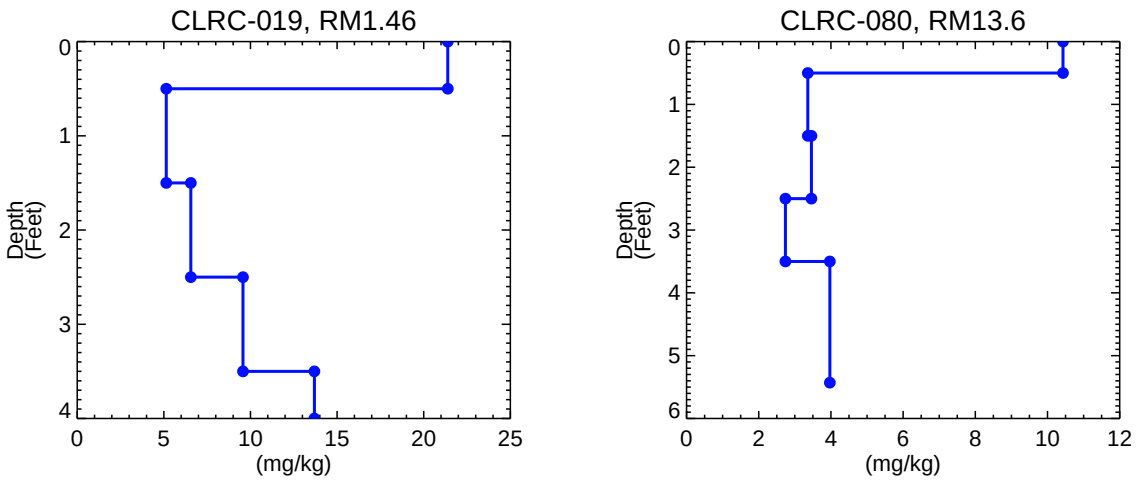


Non-detected values plotted as open symbols and dashed lines.
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Figure 18I

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

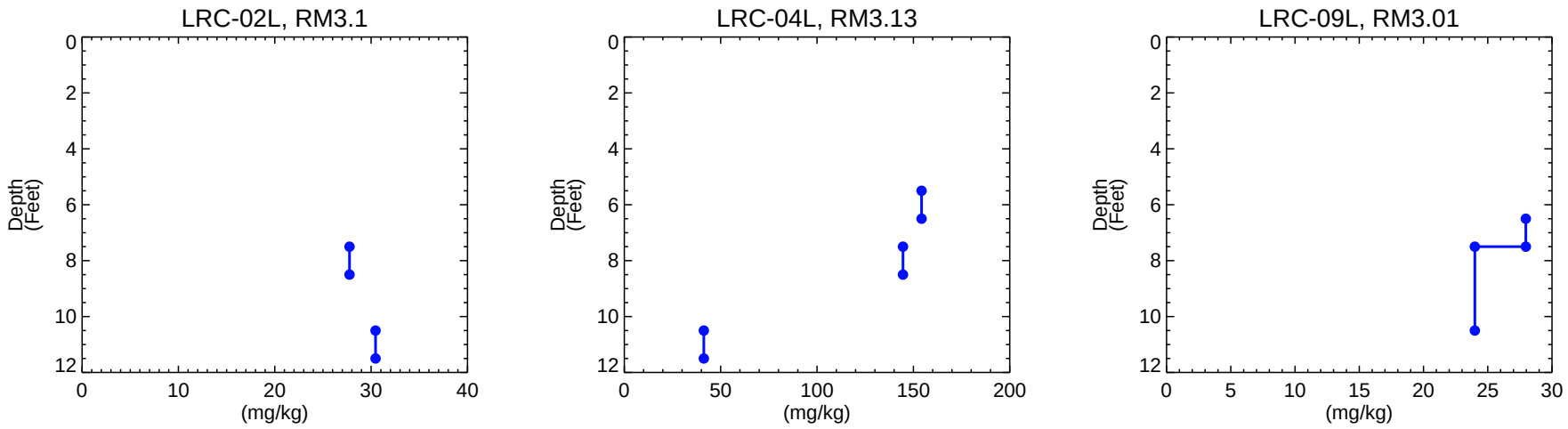


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18m

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH



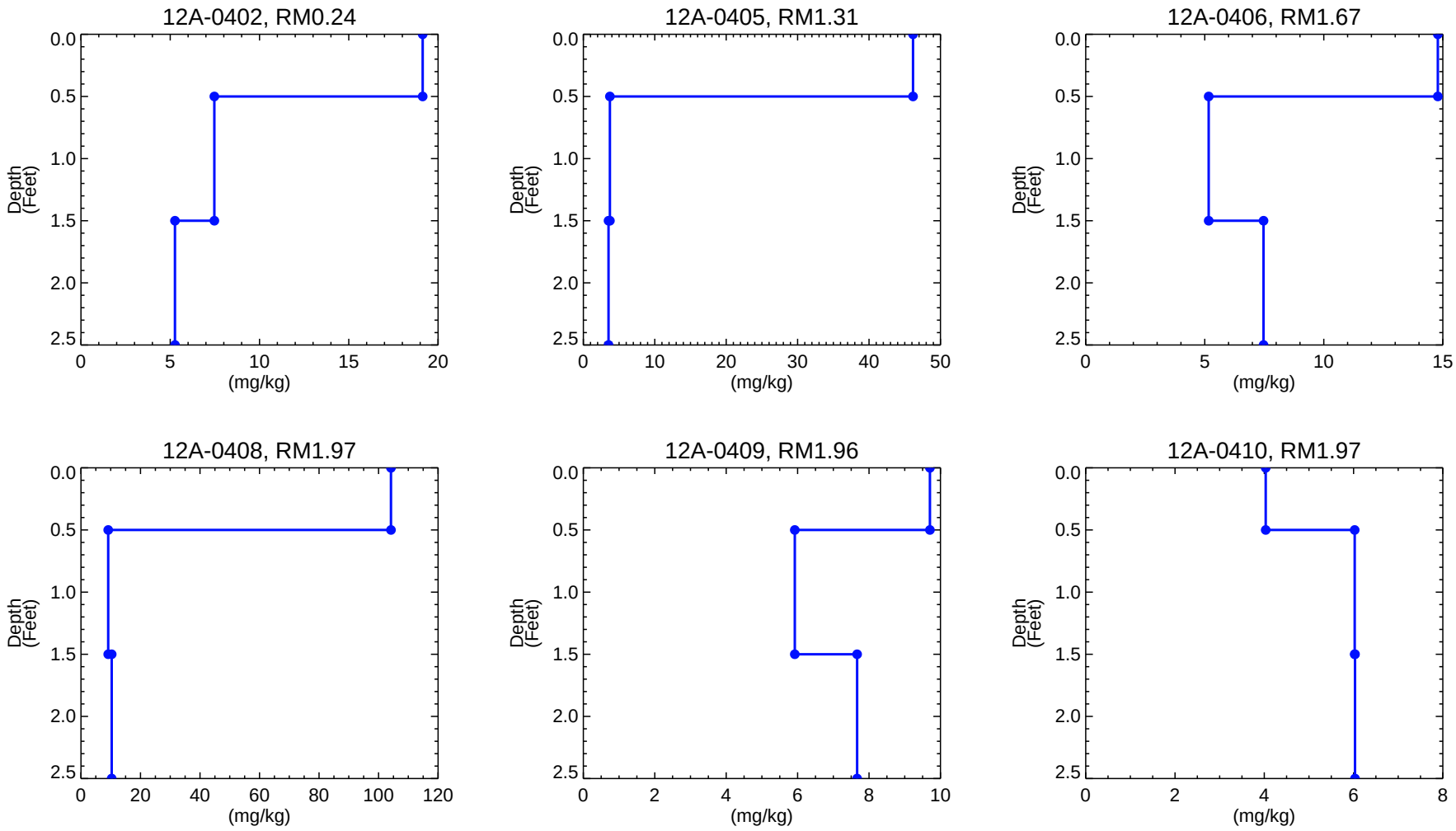
Non-detected values plotted as open symbols and dashed lines.
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Samples with incomplete totaling were excluded.
PJ = professional judgement
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Figure 18n

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

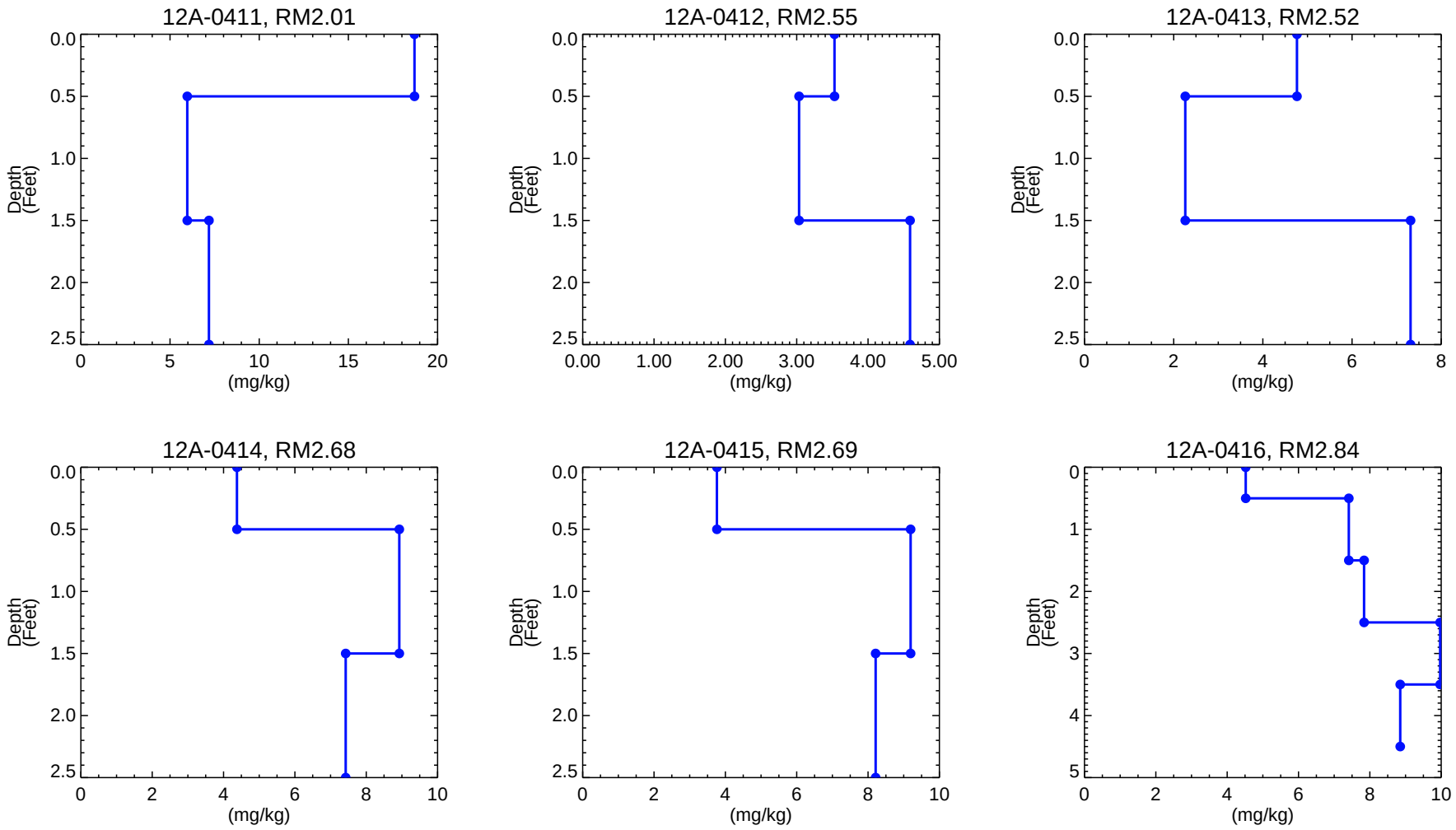


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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Figure 18o

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH



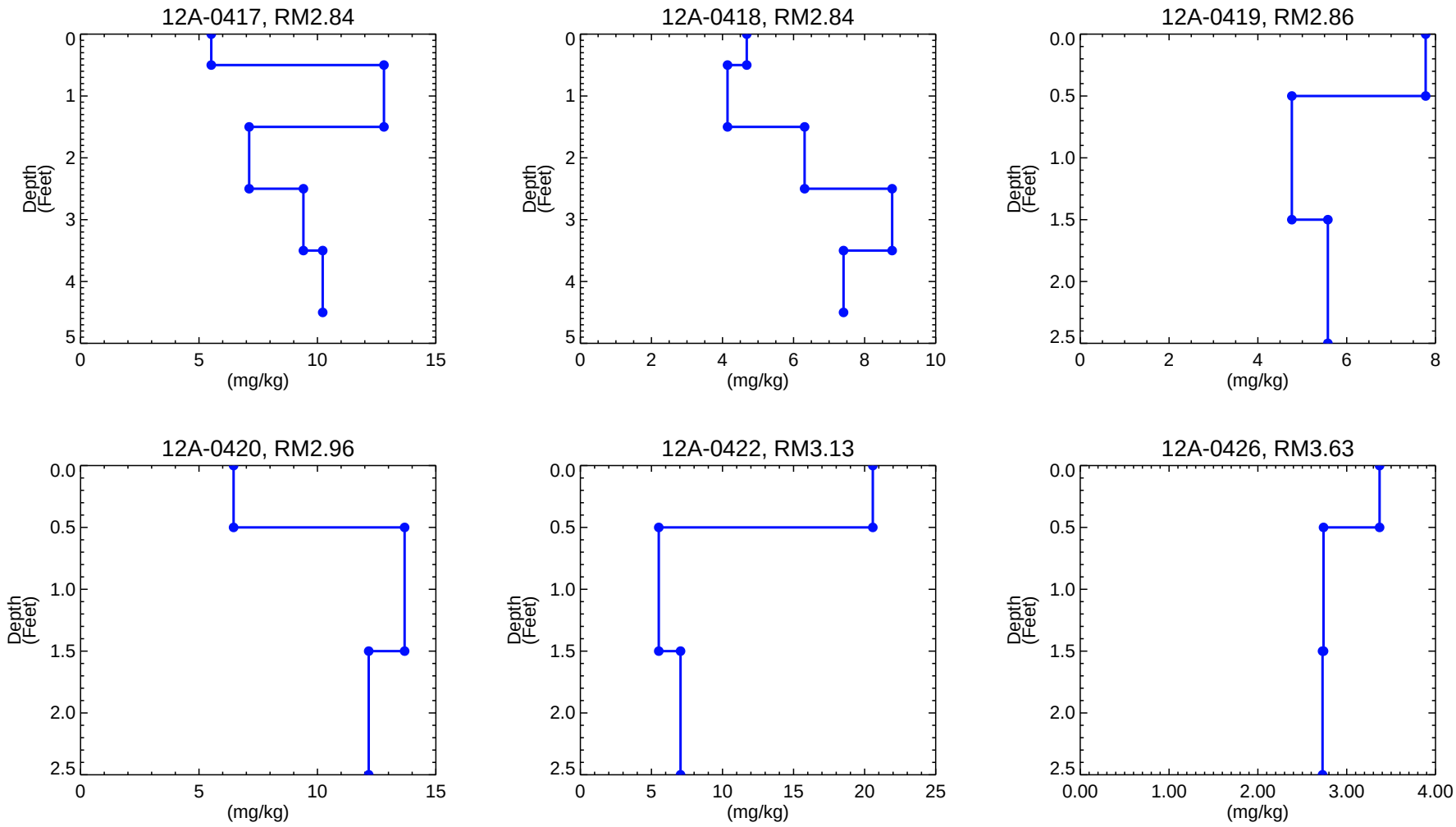
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
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KFI = known full inventory

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Figure 18p

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



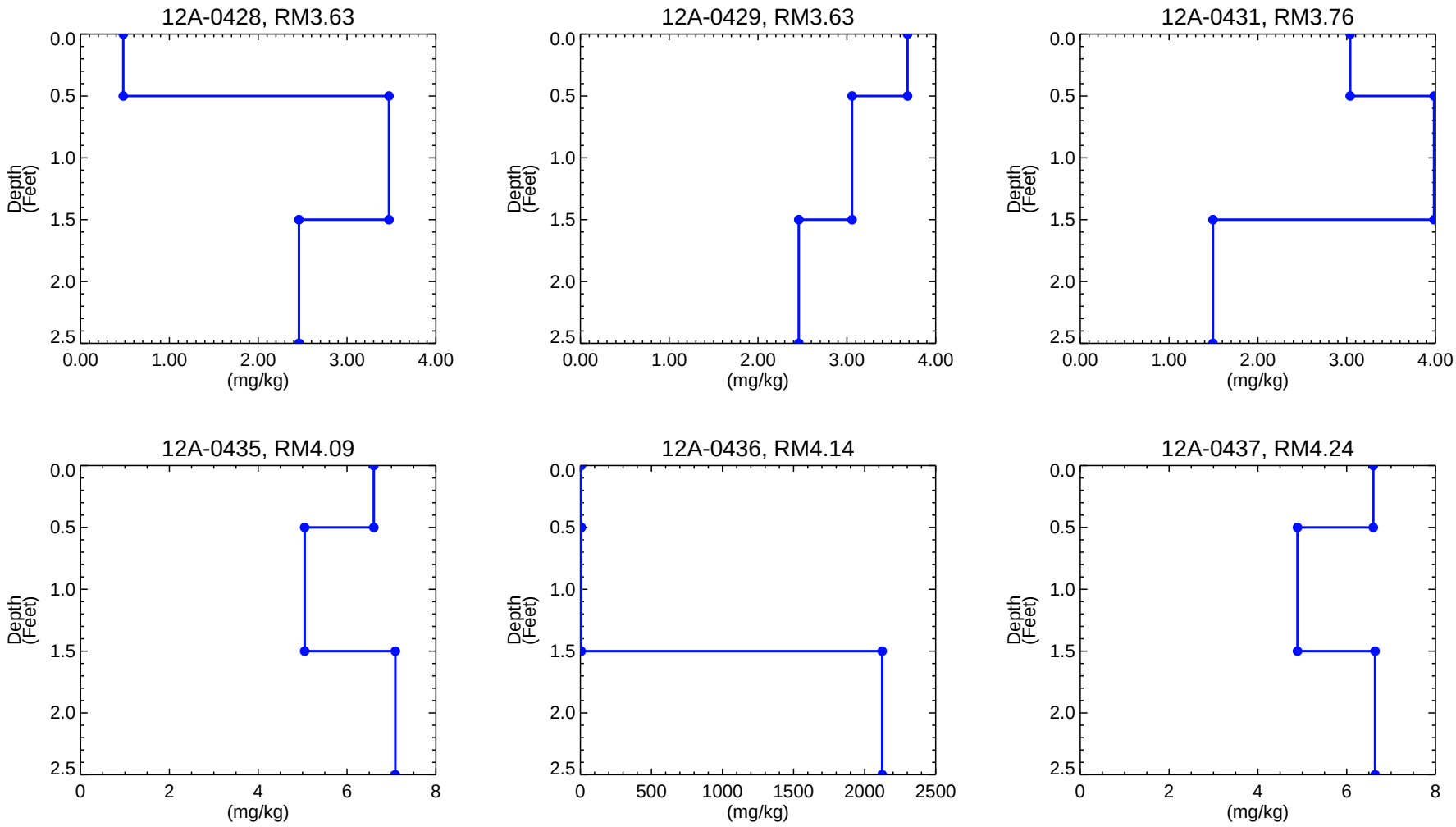
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18q

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



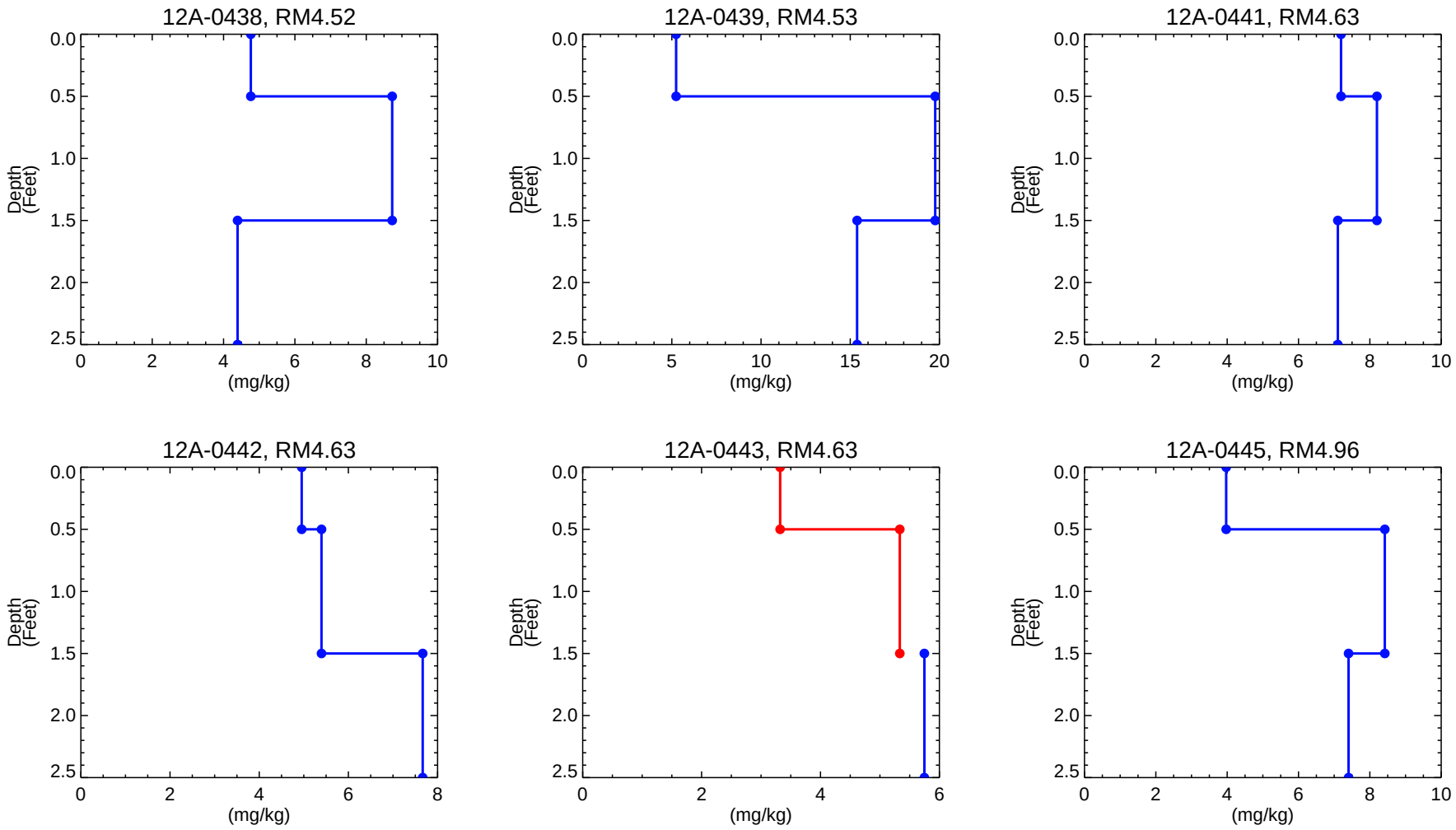
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
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Figure 18r

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

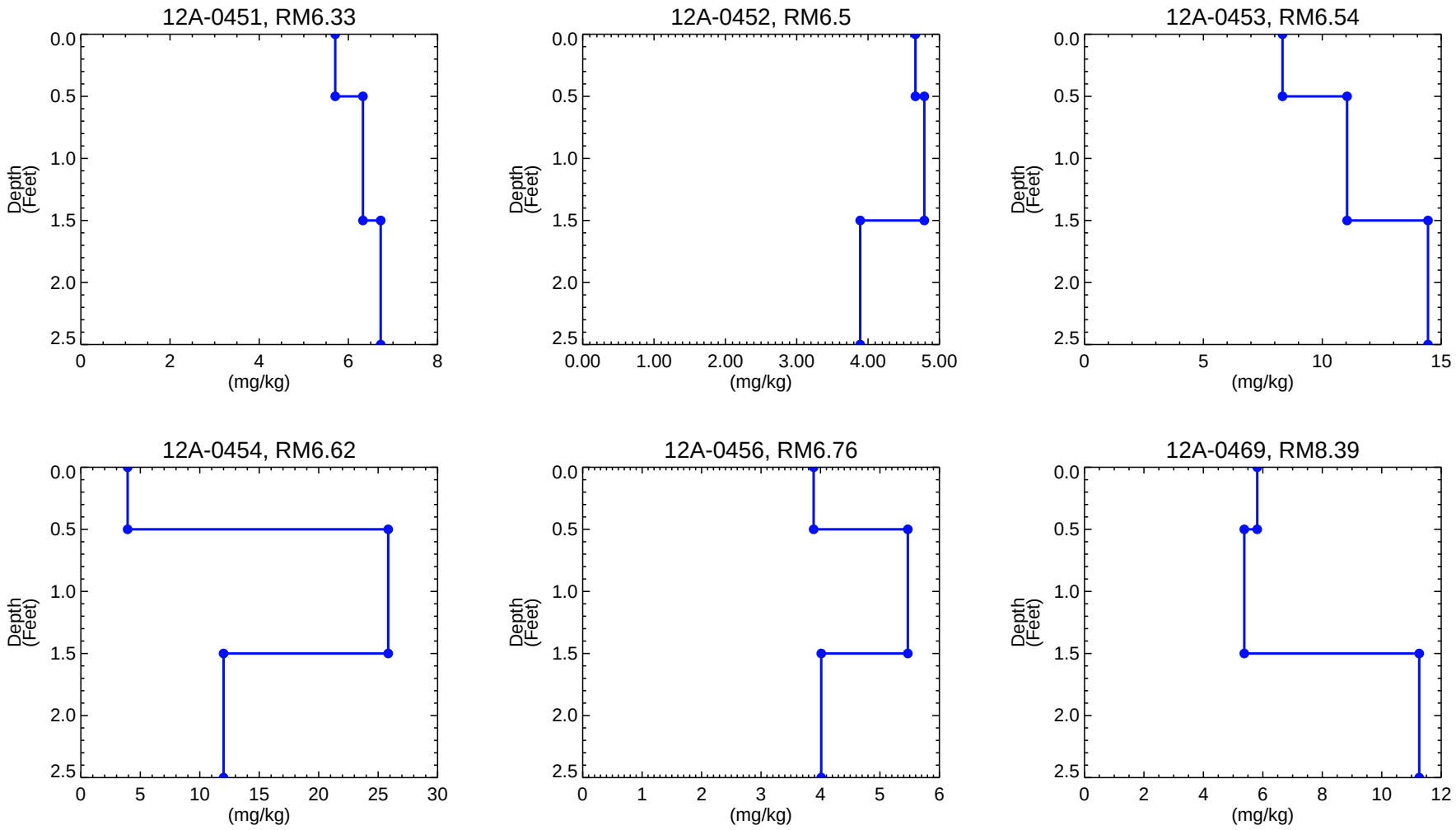


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18s

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH



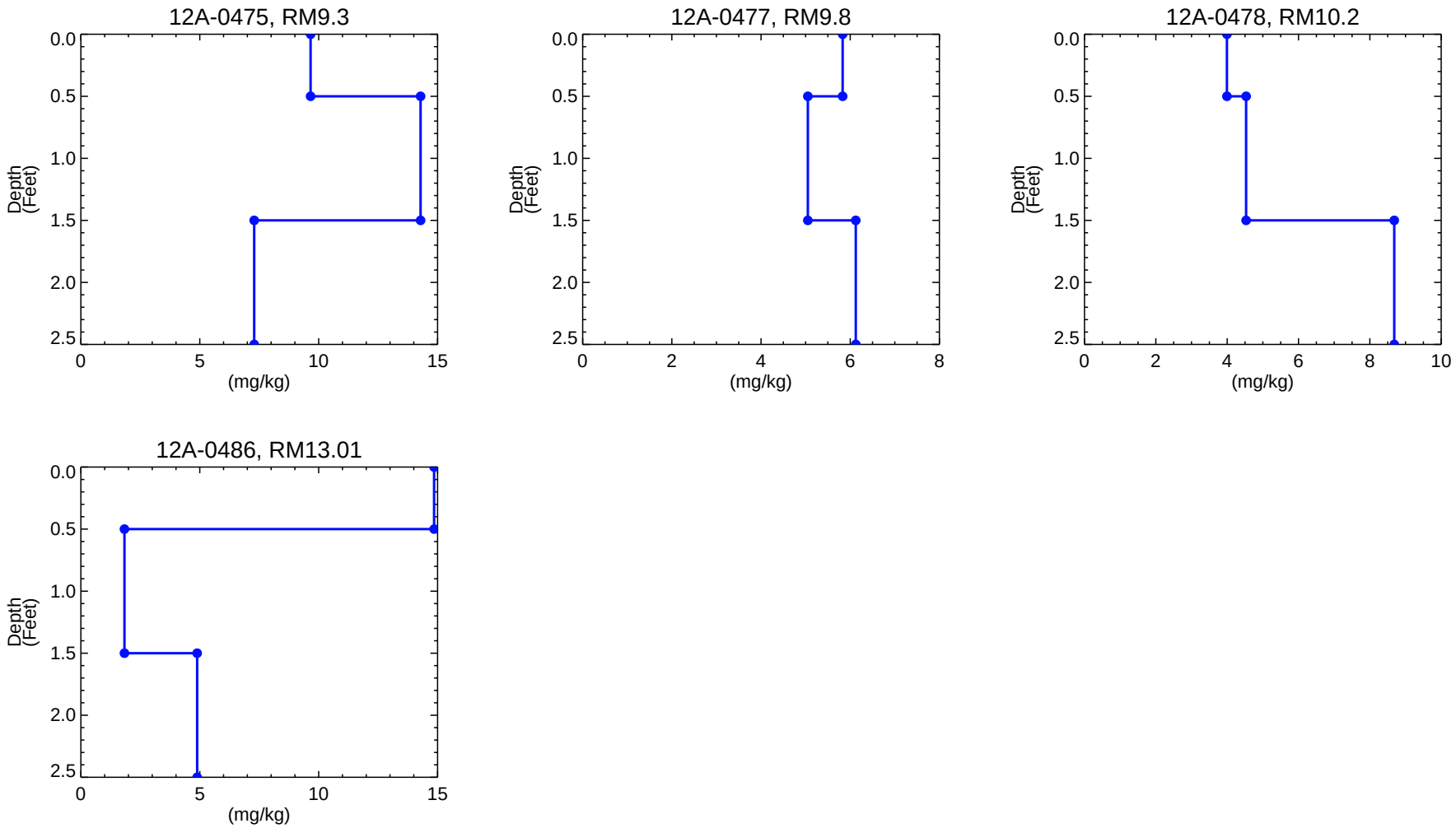
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18t

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



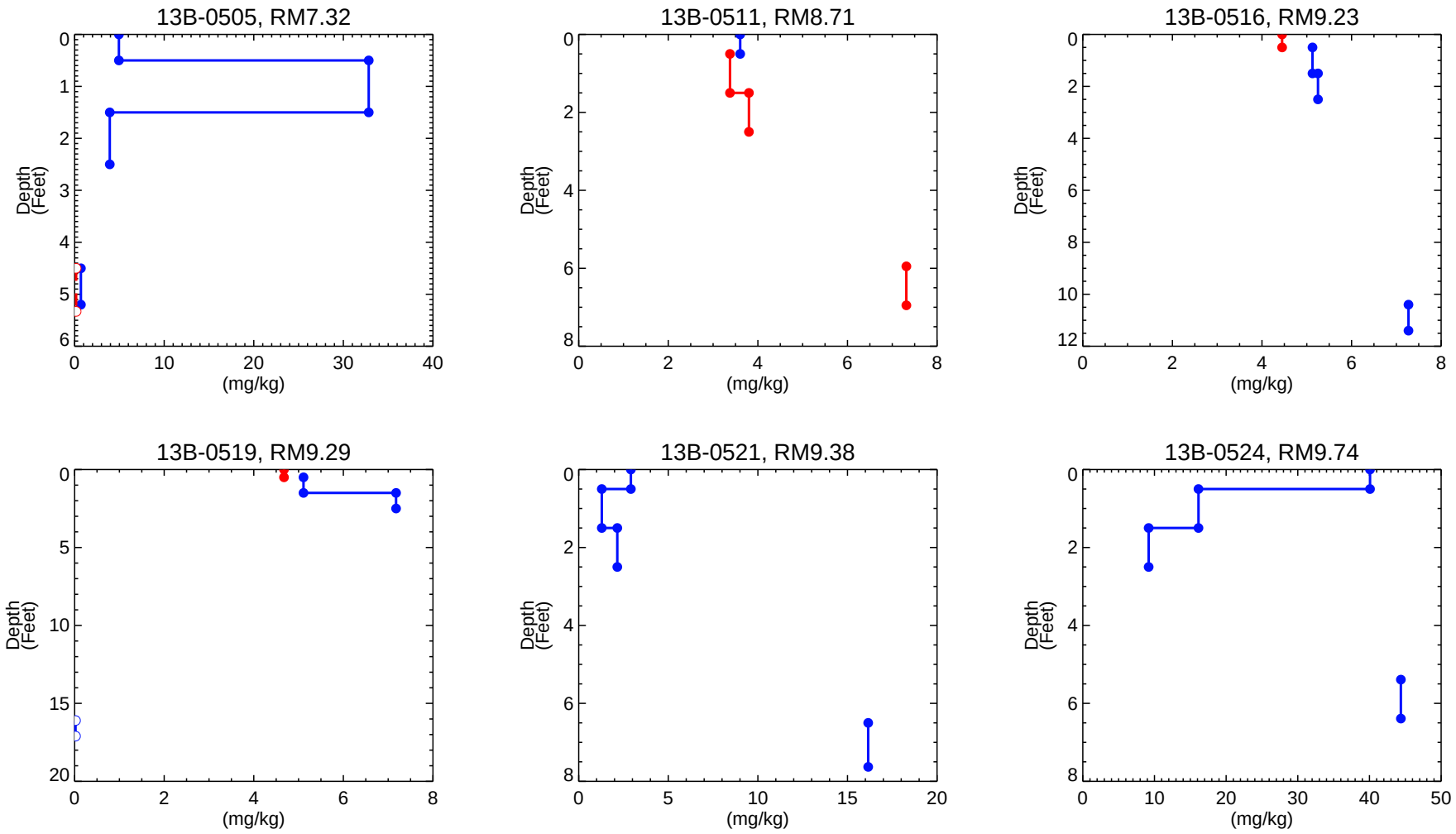
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18u

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study



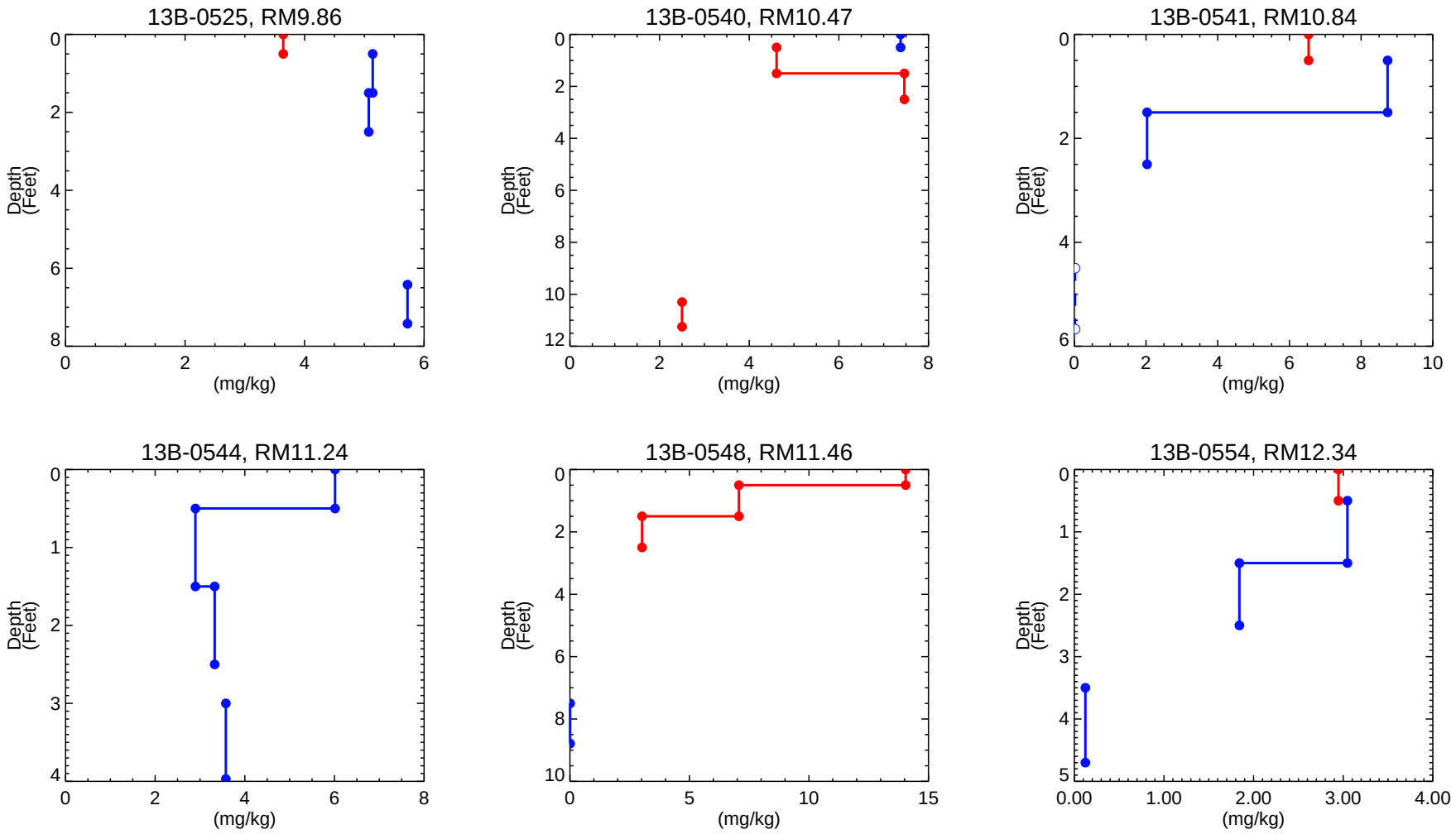
Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18v

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

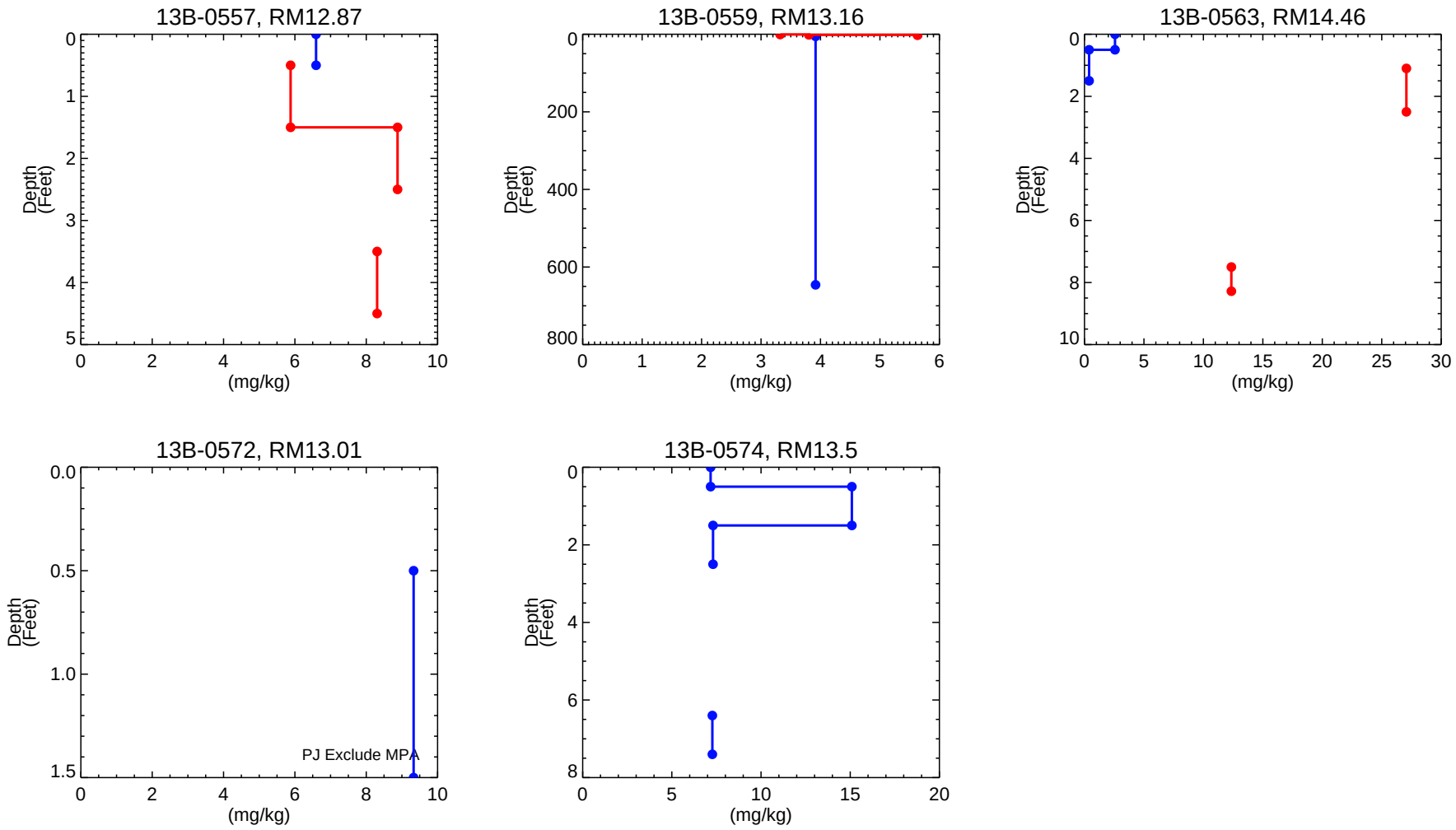


Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18w

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH



Non-detected values plotted as open symbols and dashed lines.
Some cores may have more than one profile because they are co-located; each core can be distinguished by its color.
Samples with incomplete totaling were excluded.
PJ = professional judgement
KFI = known full inventory

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Figure 18x

MPA Analysis: Vertical Profiles of Excluded Cores: LMW PAH

Remedial Investigation Report
Lower Passaic River Study Area Remedial Investigation/Feasibility Study