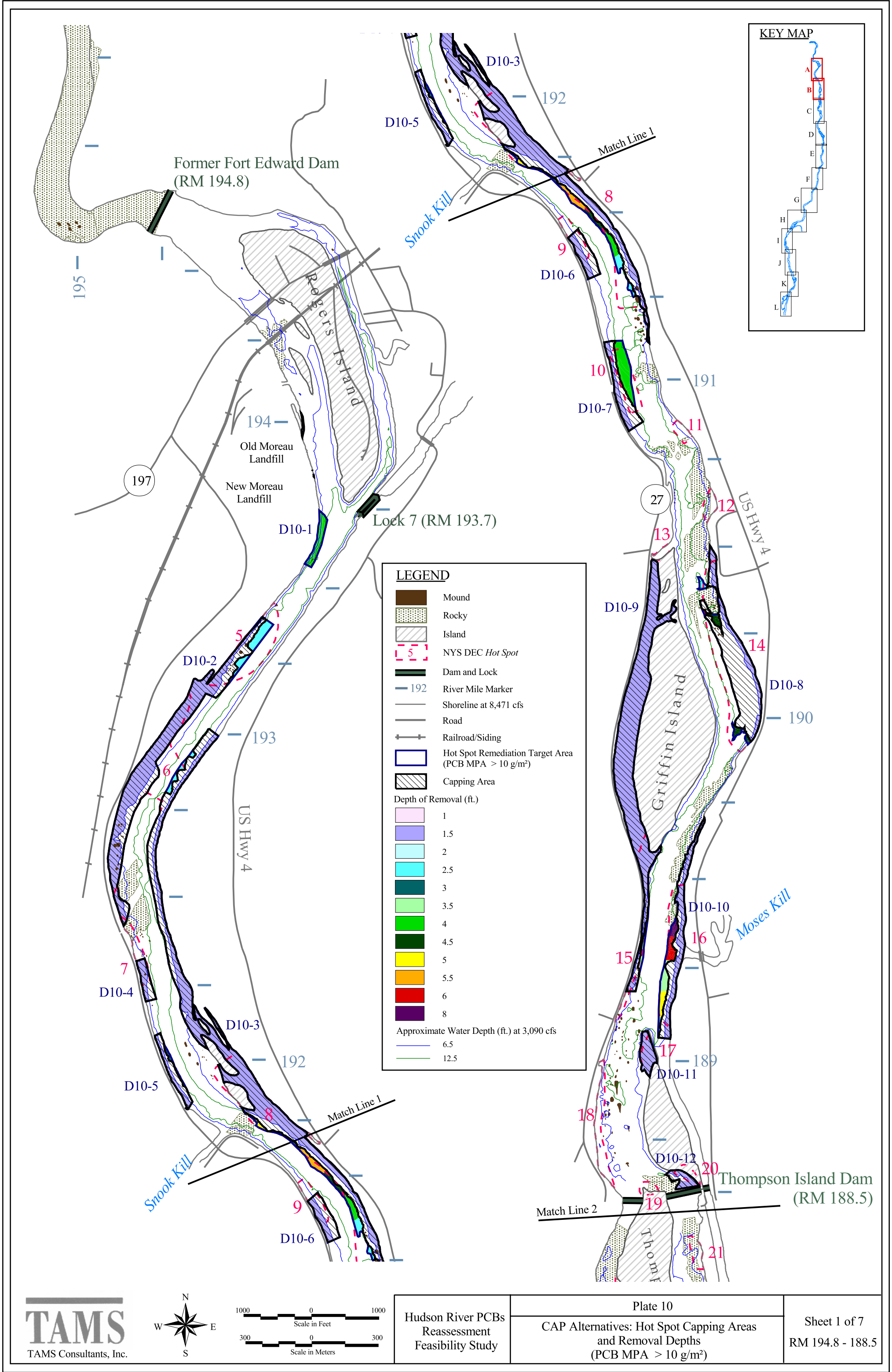
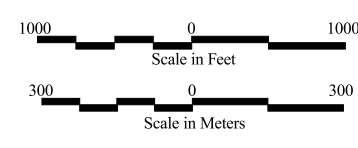
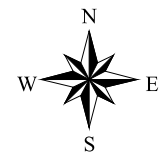
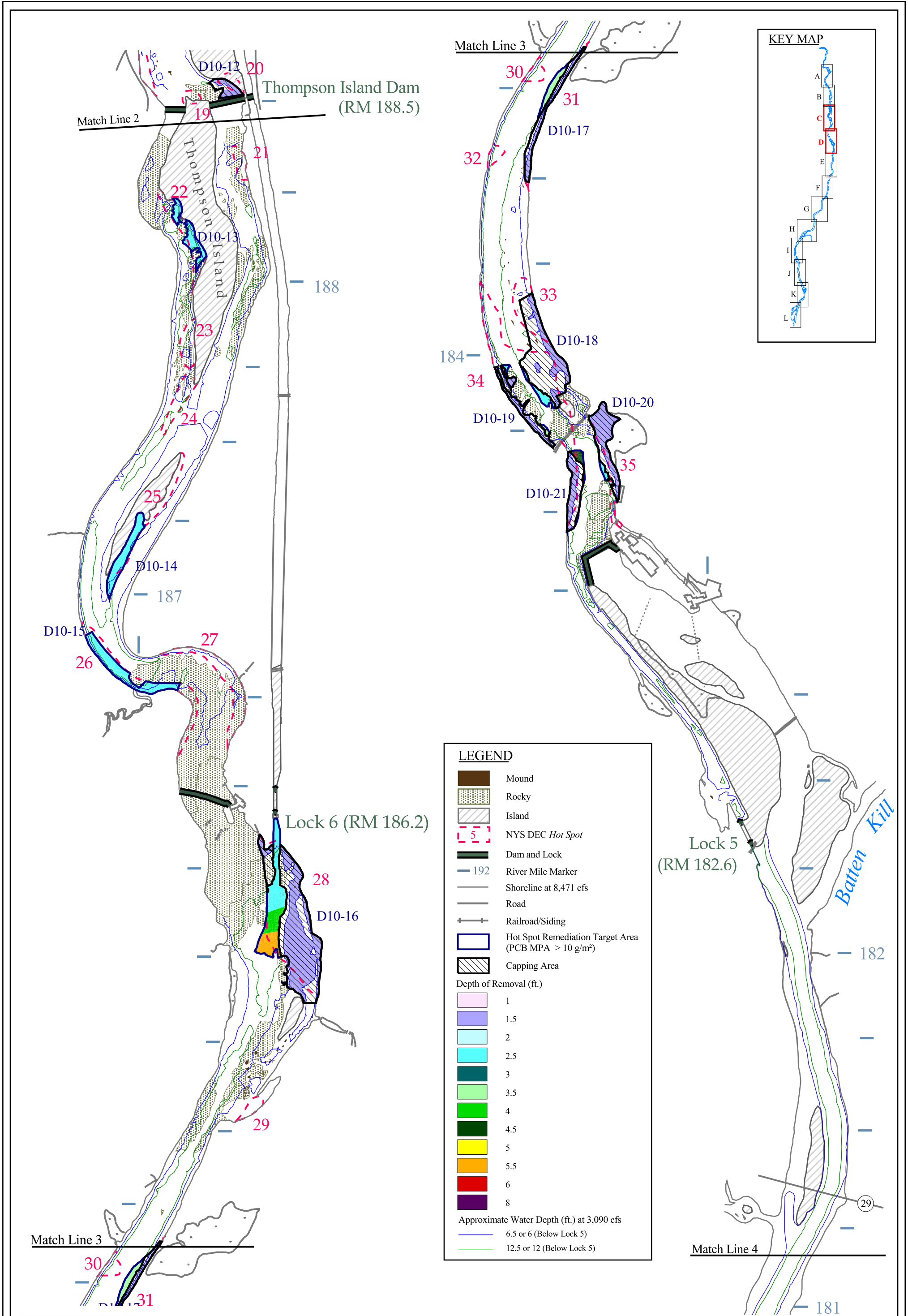
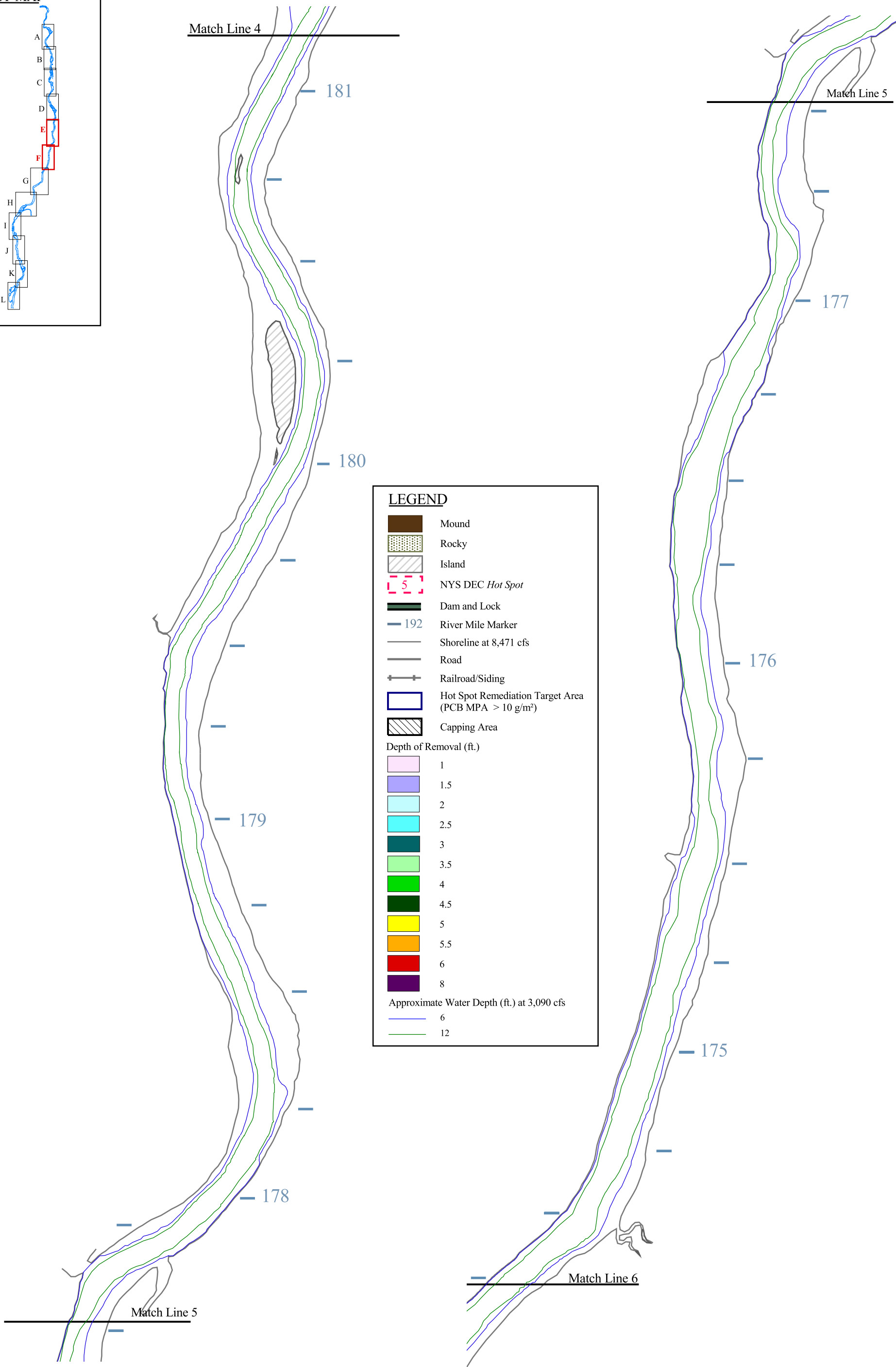
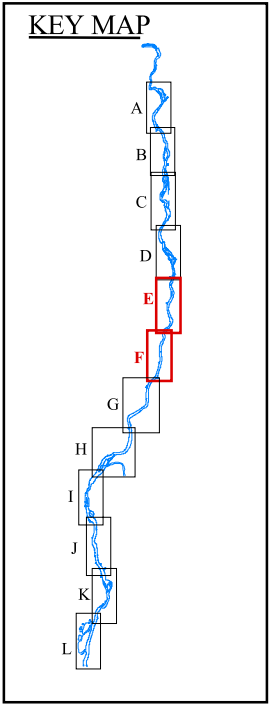






Hudson River PCBs Reassessment Feasibility Study	Plate 10	Sheet 2 of 7 RM 188.5 - 181.0
	CAP Alternatives: Hot Spot Capping Areas and Removal Depths (PCB MPA > 10 g/m ²)	



LEGEND

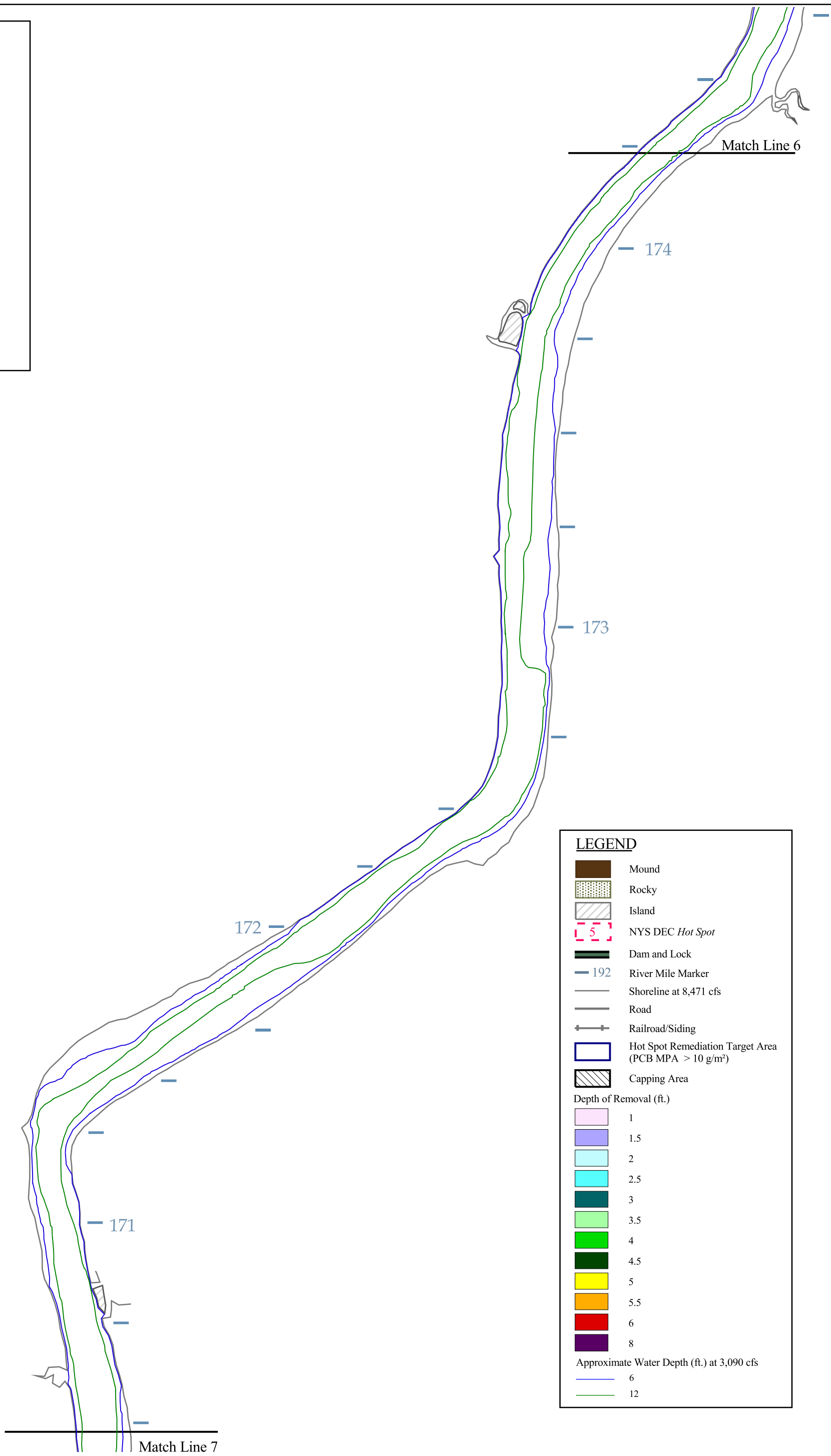
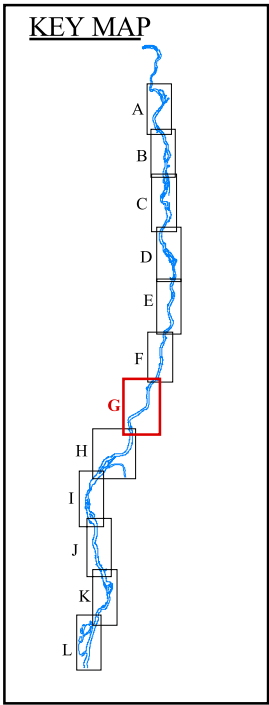
- Mound
- Rocky
- Island
- NYS DEC Hot Spot
- Dam and Lock
- River Mile Marker
- Shoreline at 8,471 cfs
- Road
- Railroad/Siding
- Hot Spot Remediation Target Area (PCB MPA > 10 g/m²)
- Capping Area

Depth of Removal (ft.)

1
1.5
2
2.5
3
3.5
4
4.5
5
5.5
6
8

Approximate Water Depth (ft.) at 3,090 cfs

6
12



LEGEND

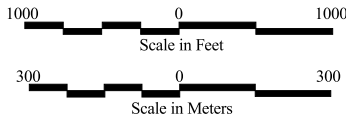
- Mound
- Rocky
- Island
- NYS DEC *Hot Spot*
- Dam and Lock
- River Mile Marker
- Shoreline at 8,471 cfs
- Road
- Railroad/Siding
- Hot Spot Remediation Target Area (PCB MPA > 10 g/m²)
- Capping Area

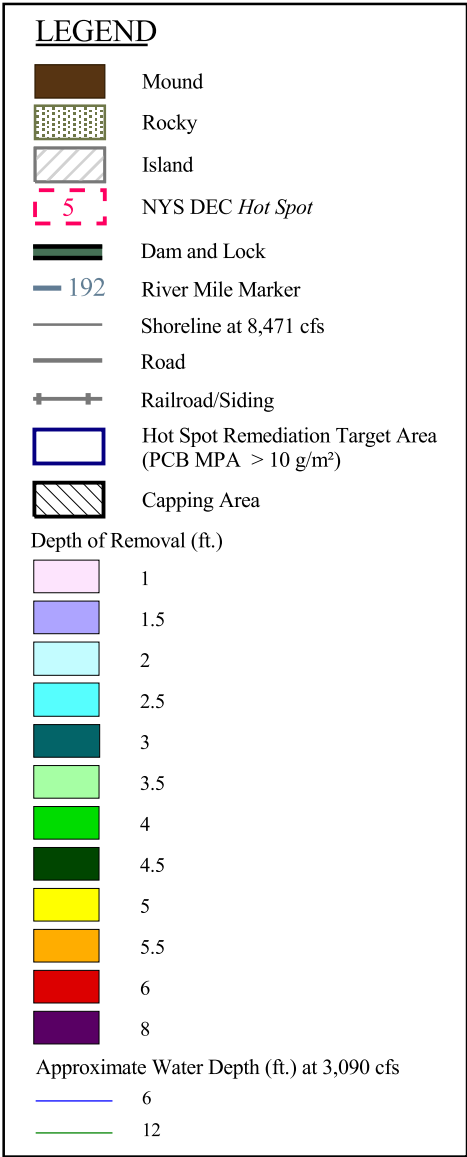
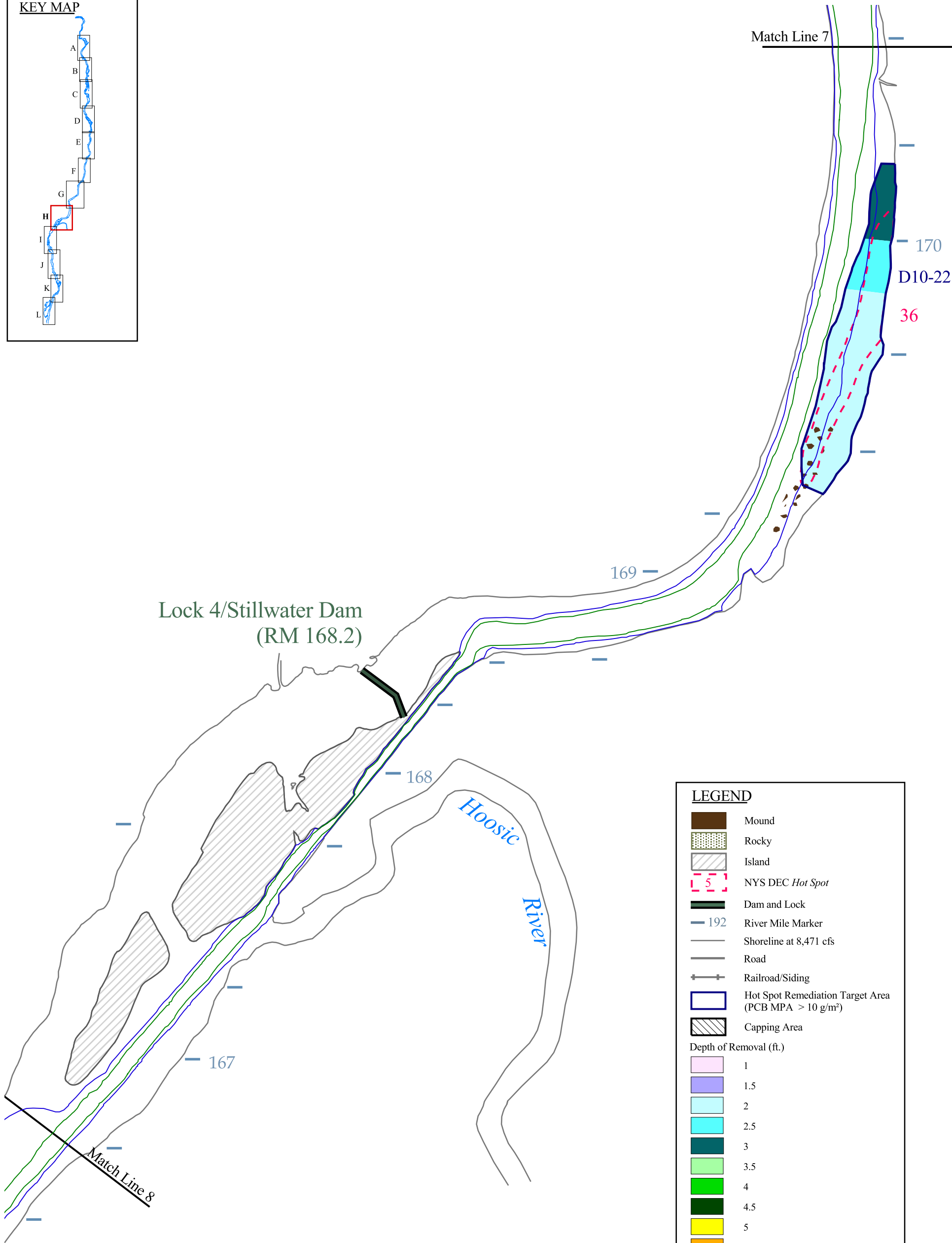
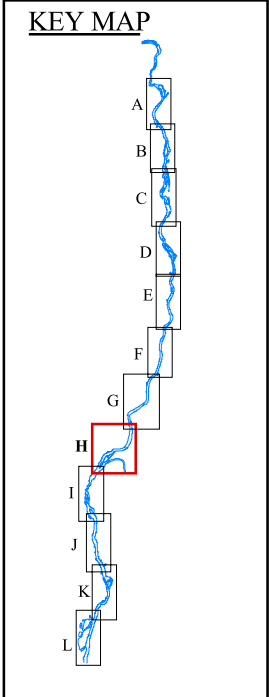
Depth of Removal (ft.)

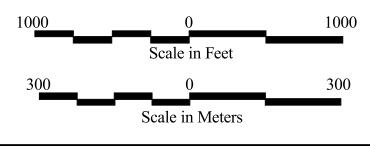
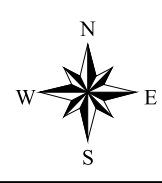
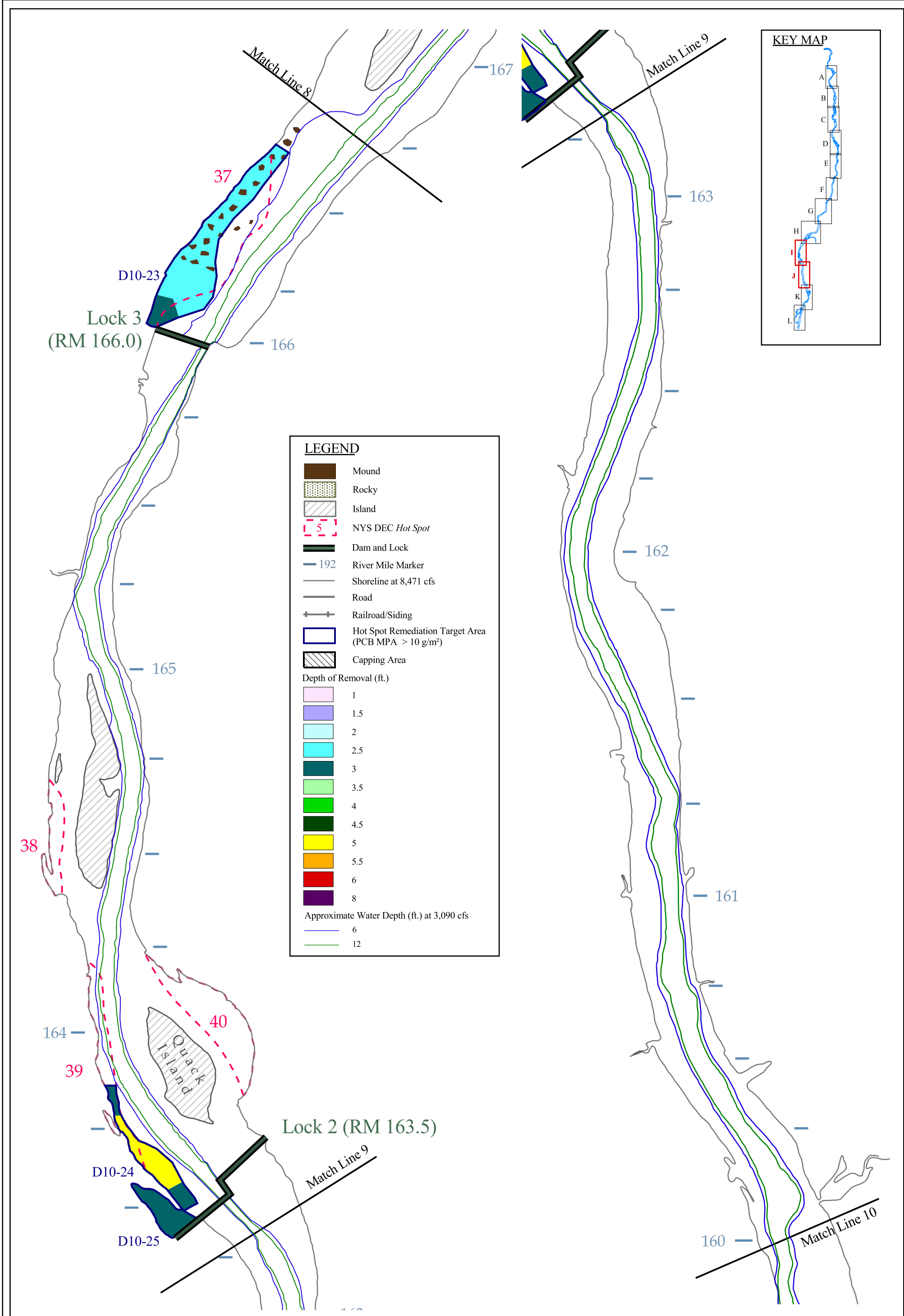
- 1
- 1.5
- 2
- 2.5
- 3
- 3.5
- 4
- 4.5
- 5
- 5.5
- 6
- 8

Approximate Water Depth (ft.) at 3,090 cfs

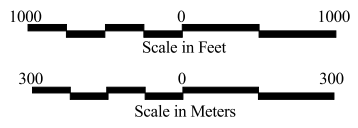
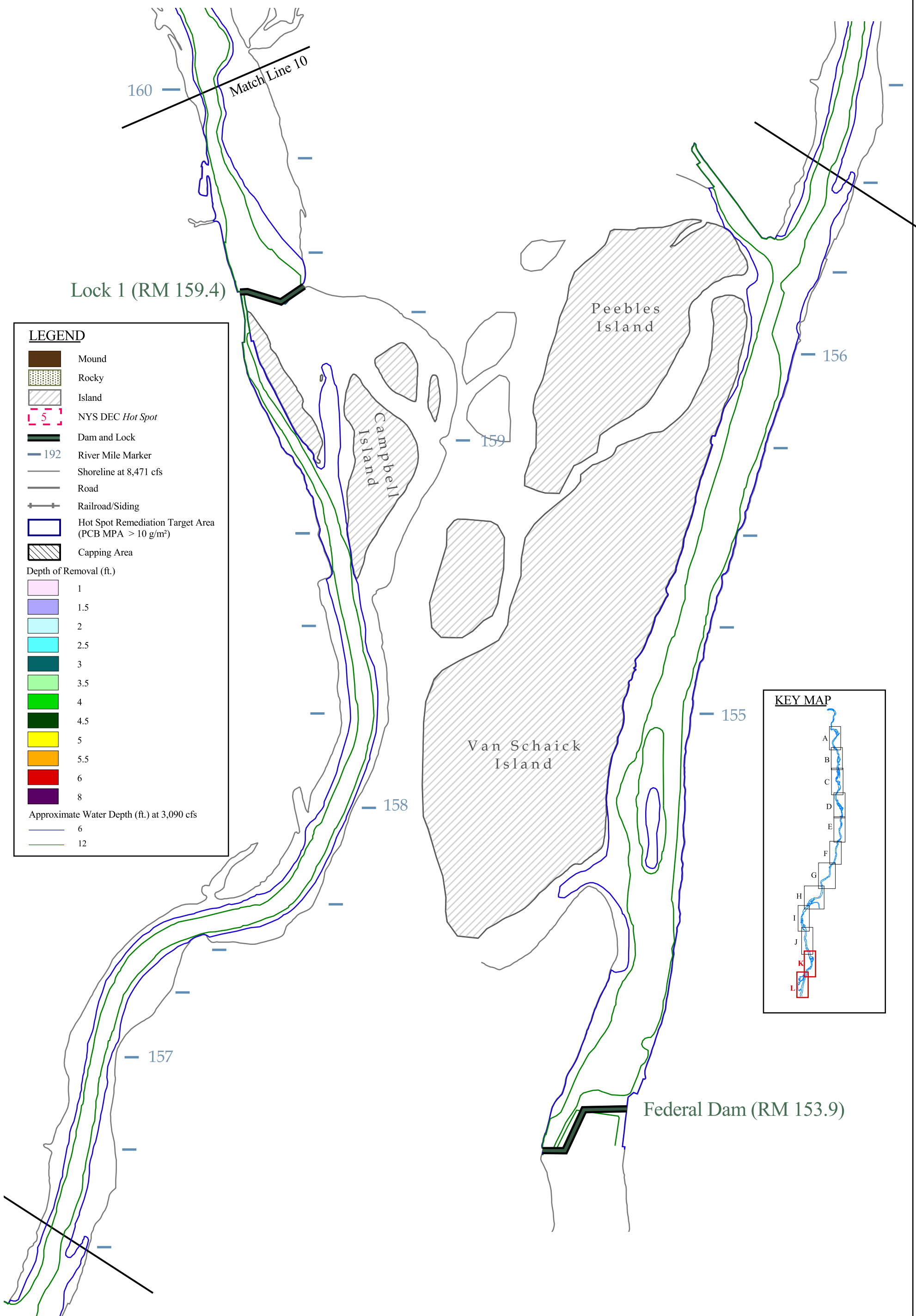
- 6
- 12







Hudson River PCBs Reassessment Feasibility Study	Plate 10	Sheet 6 of 7 RM 167.0 - 160.0
	CAP Alternatives: Hot Spot Capping Areas and Removal Depths (PCB MPA > 10 g/m²)	



Hudson River PCBs Reassessment Feasibility Study	Plate 10	Sheet 7 of 7 RM 160.0 - 153.9
	CAP Alternatives: Hot Spot Capping Areas and Removal Depths (PCB MPA > 10 g/m²)	