

HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- + EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

< 1	0.92	0.5	result value
1 - 10	2.83	1.0	lower depth value
10 - 50	49.9	1.5	
50 - 100	87.1	2.0	
> 100	160	2.5	
no sample		3.0	result flag
non-detect	0.85 U	3.5	

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated detected value
 UJ = estimated non-detected value

Scale in Feet

100 0 100 200 300

Scale in Feet

100 0 100 200 300

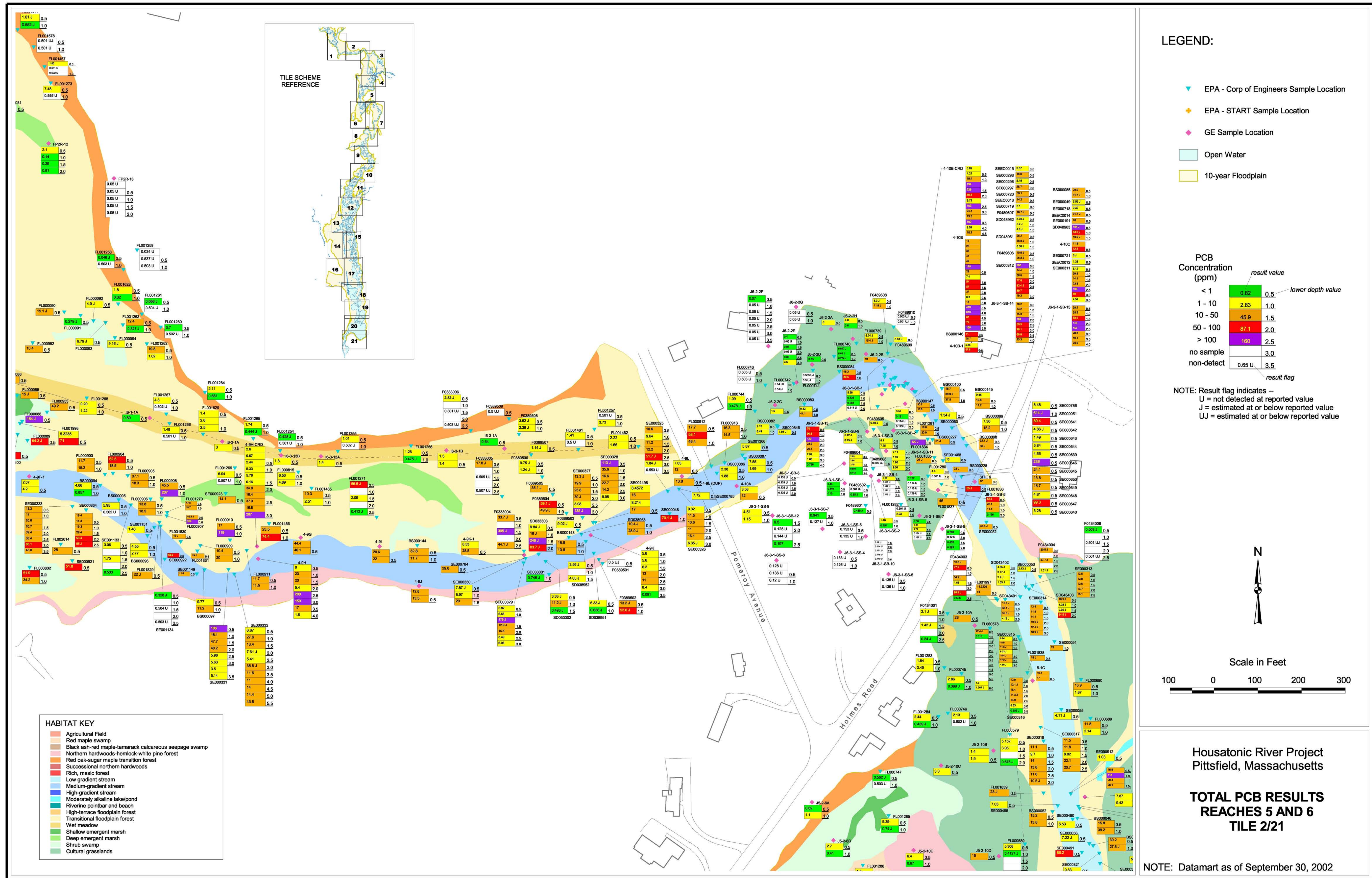
Scale in Feet

100 0 100 200 300

Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 1/21**

NOTE: Datamart as of September 30, 2002



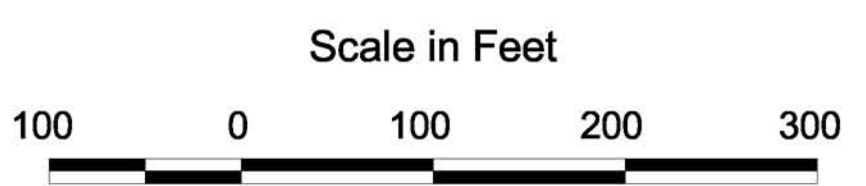
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.62	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	Light Blue	0.65 U	3.5

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UU = estimated at or below reported value



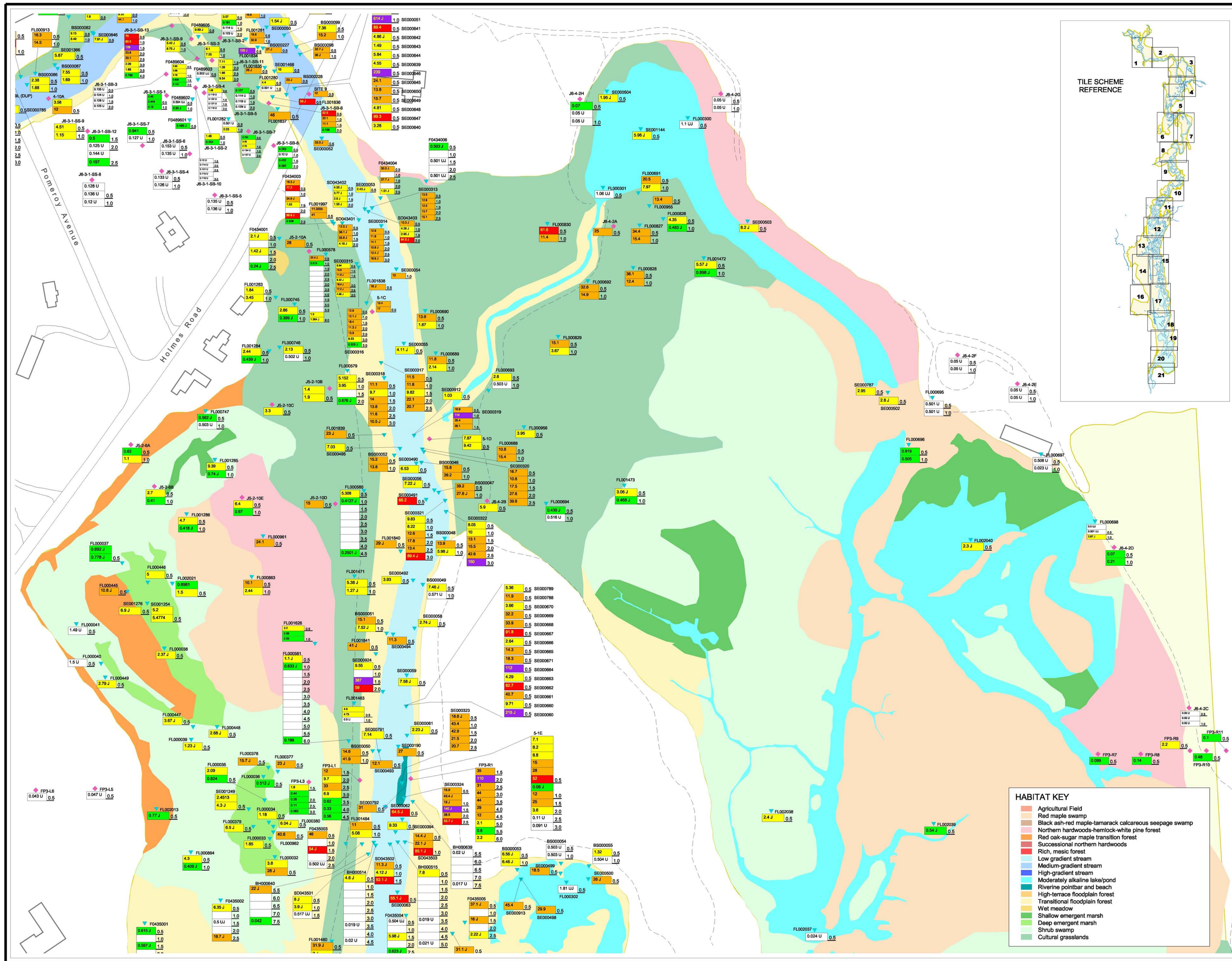
HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-lamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 2/21**

NOTE: Datamart as of September 30, 2002



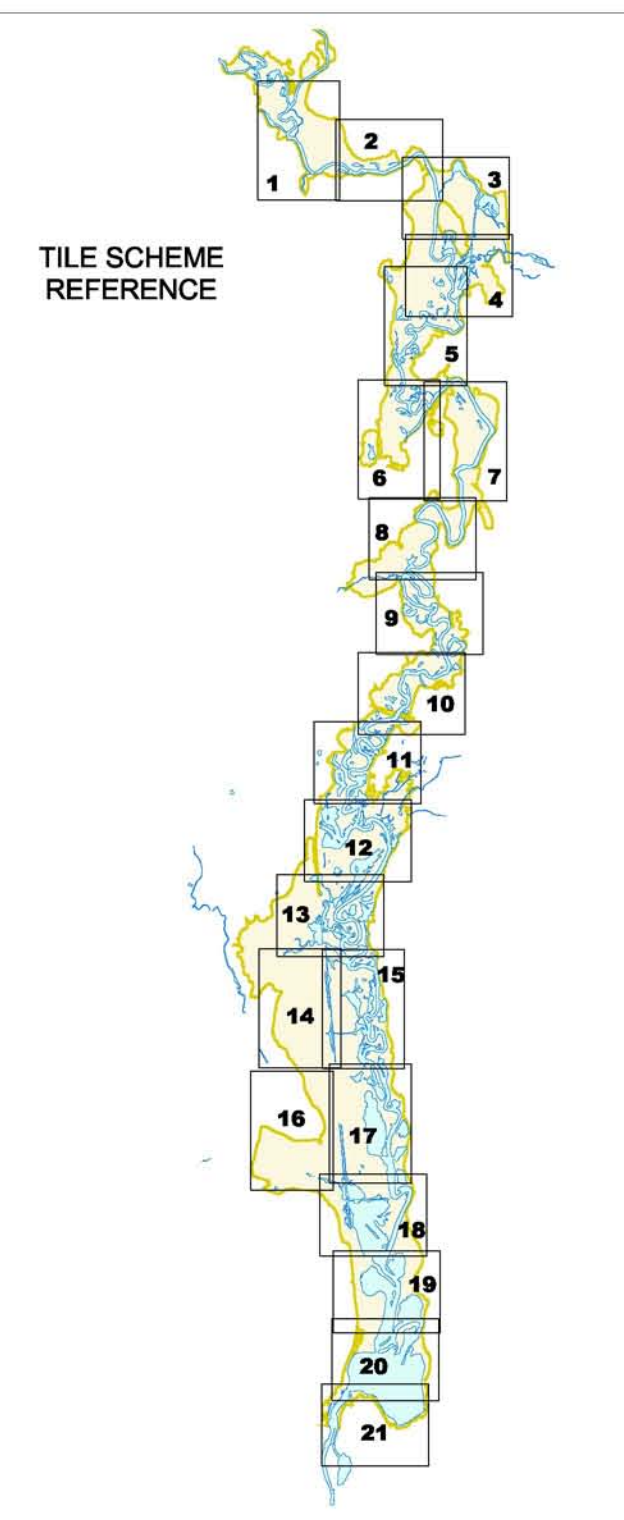
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

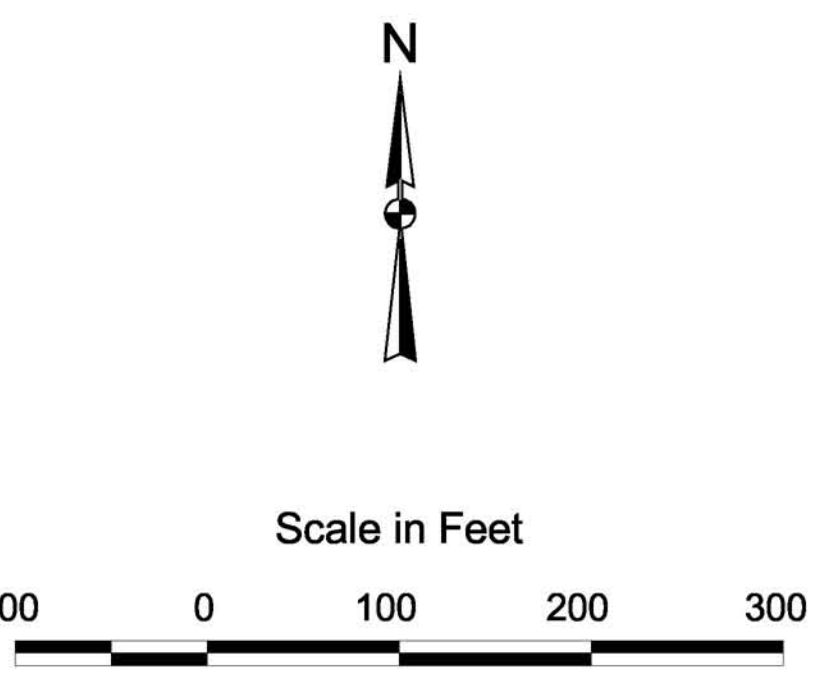
Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	Light Blue	0.65 U	3.5

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UJ = estimated at or below reported value



HABITAT KEY

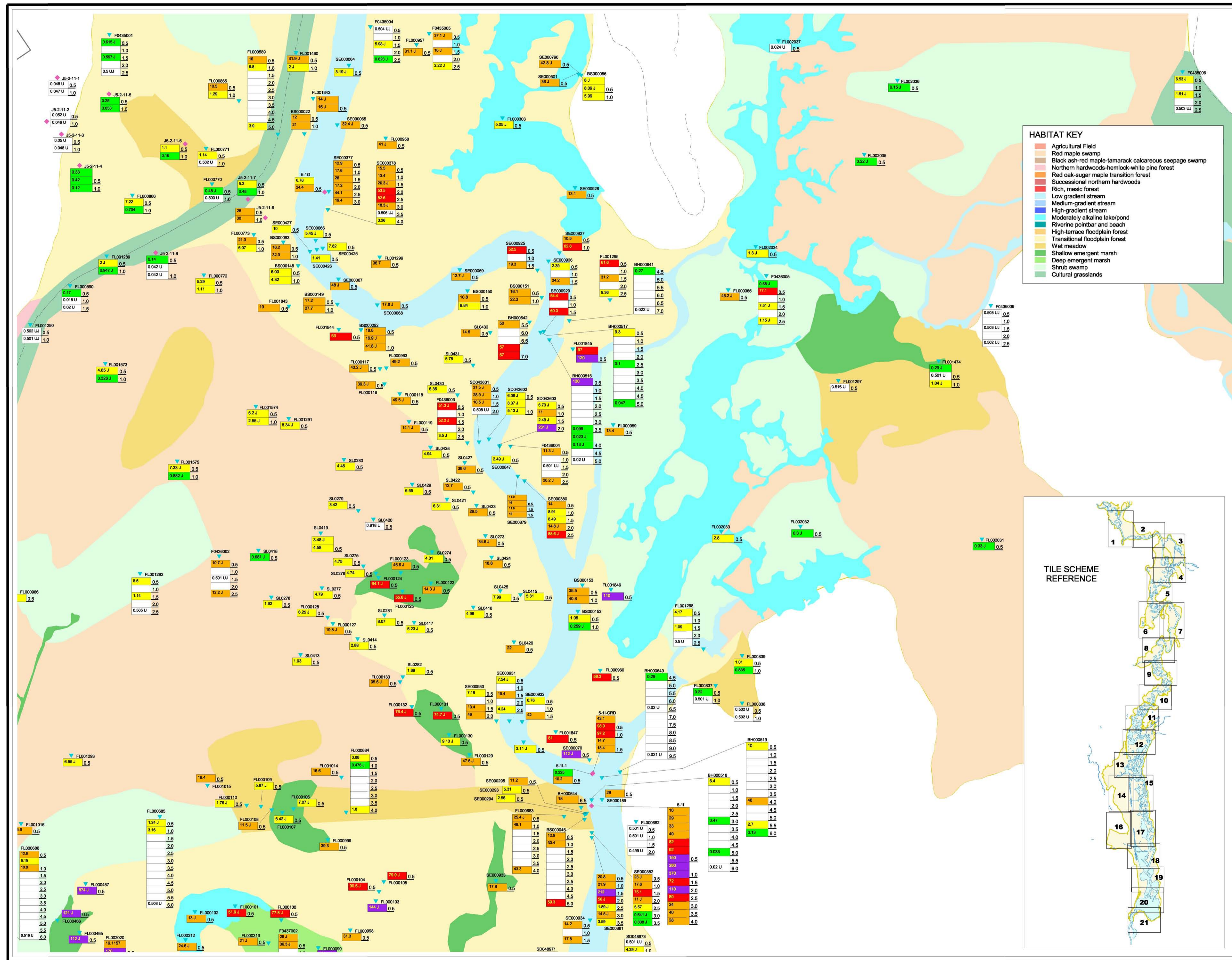
- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands



**Housatonic River Project
 Pittsfield, Massachusetts**

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 3/21**

NOTE: Datamart as of September 30, 2002

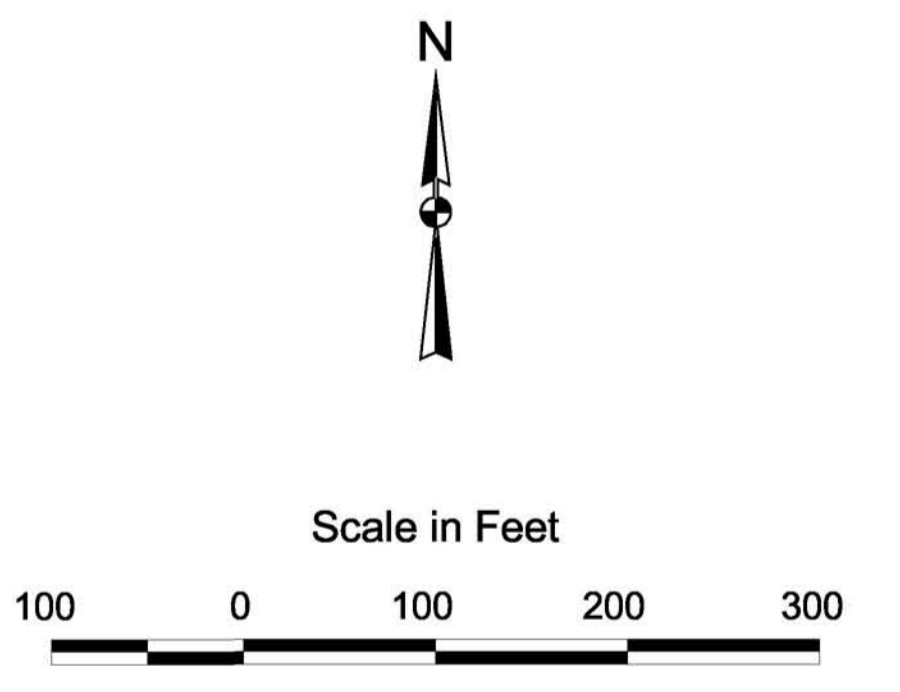
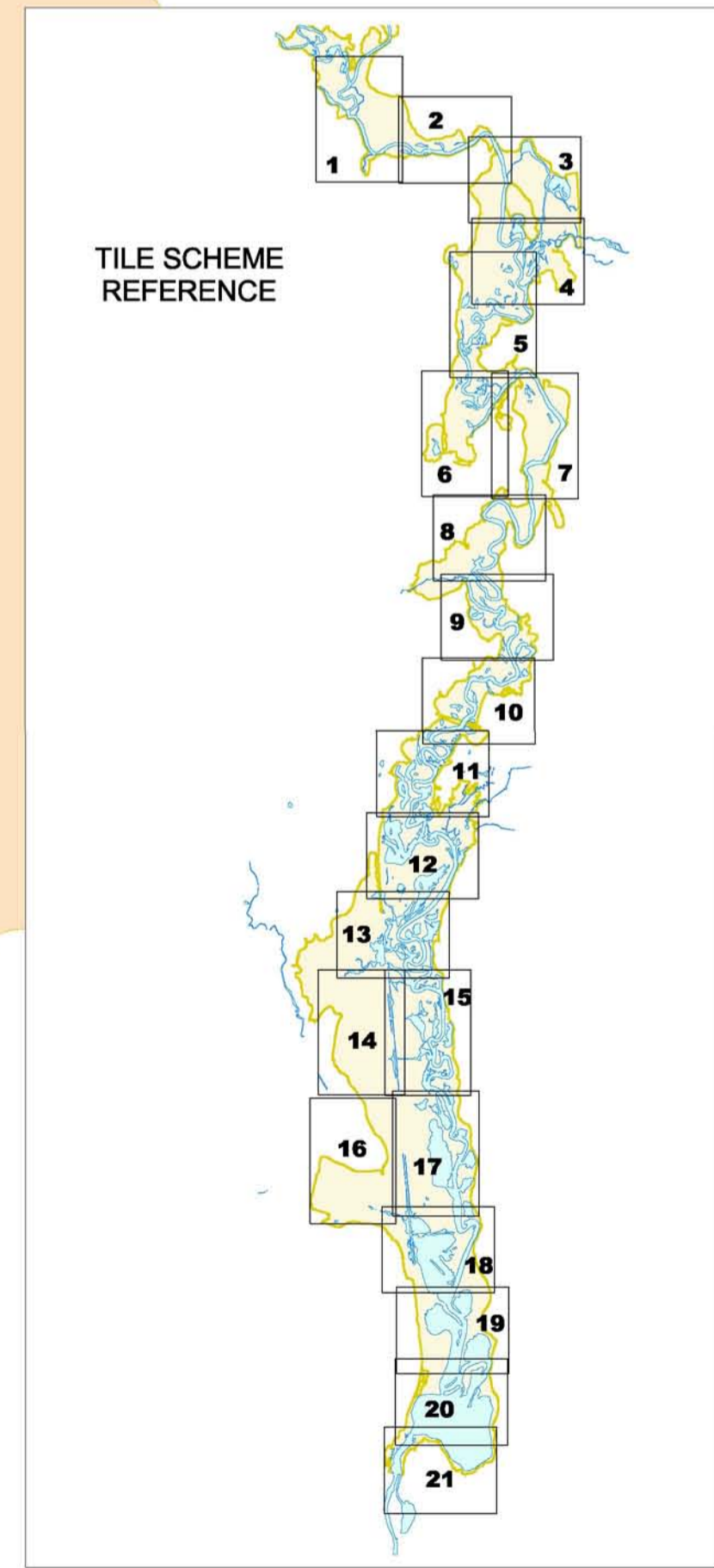


- LEGEND:**
- ▼ EPA - Corp of Engineers Sample Location
 - ★ EPA - START Sample Location
 - ◆ GE Sample Location
 - Open Water
 - 10-year Floodplain

PCB Concentration (ppm)

Concentration (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	Light Blue	0.65 U	3.5

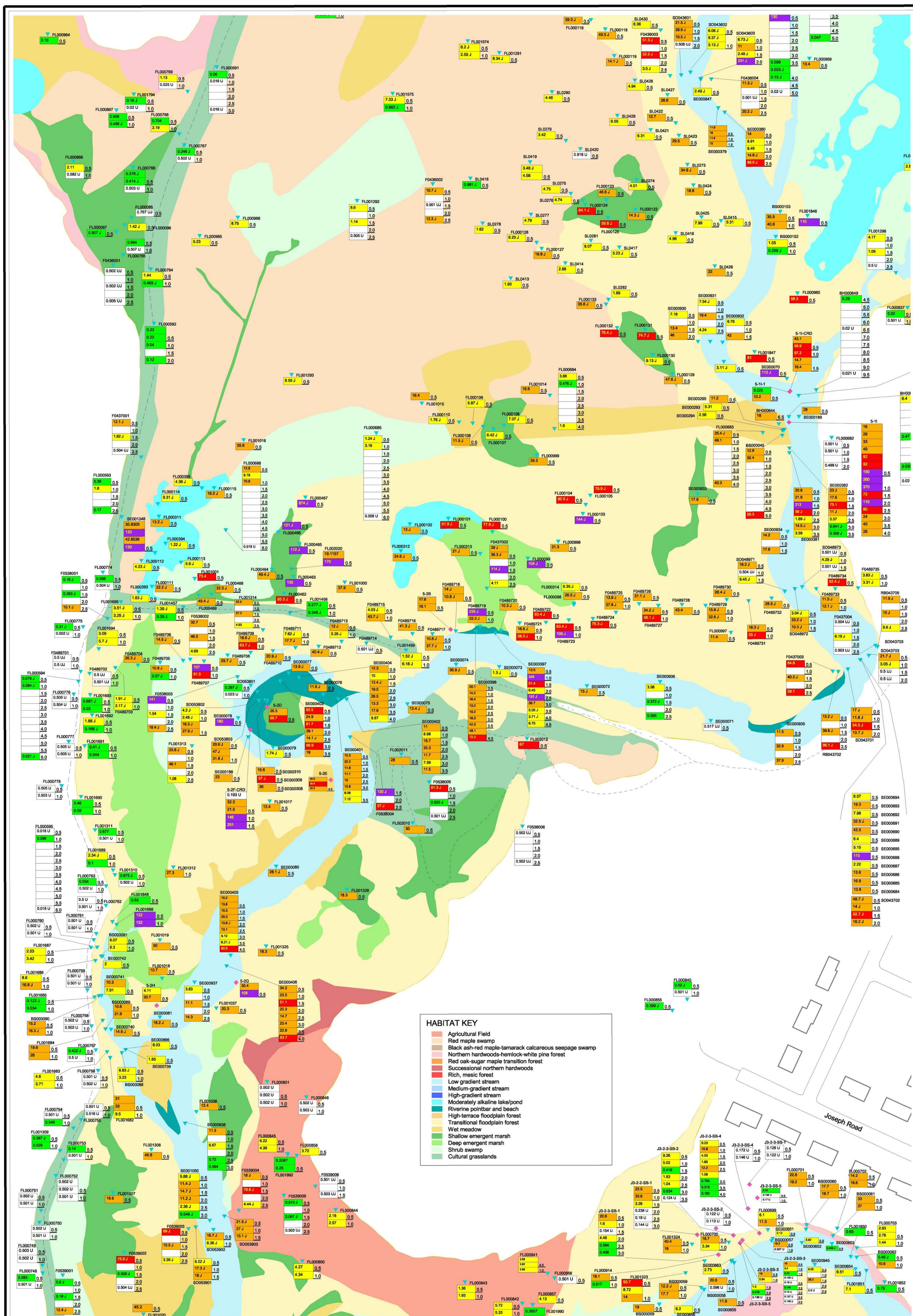
NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UJ = estimated at or below reported value



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 4/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

LEGEND:

- EPA - Corp of Engineers Sample Location
- EPA - START Sample Location
- GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

< 1	0.02	0.5
1 - 10	2.83	1.0
10 - 50	45.9	1.5
50 - 100	87.1	2.0
> 100	160	2.5
no sample	3.0	
non-detect	0.85 U	3.5

result value
lower depth value
result flag

NOTE:
Result flag indicates --
U = not detected at reported value
J = estimated detected value
UJ = estimated non-detected value

Scale in Feet

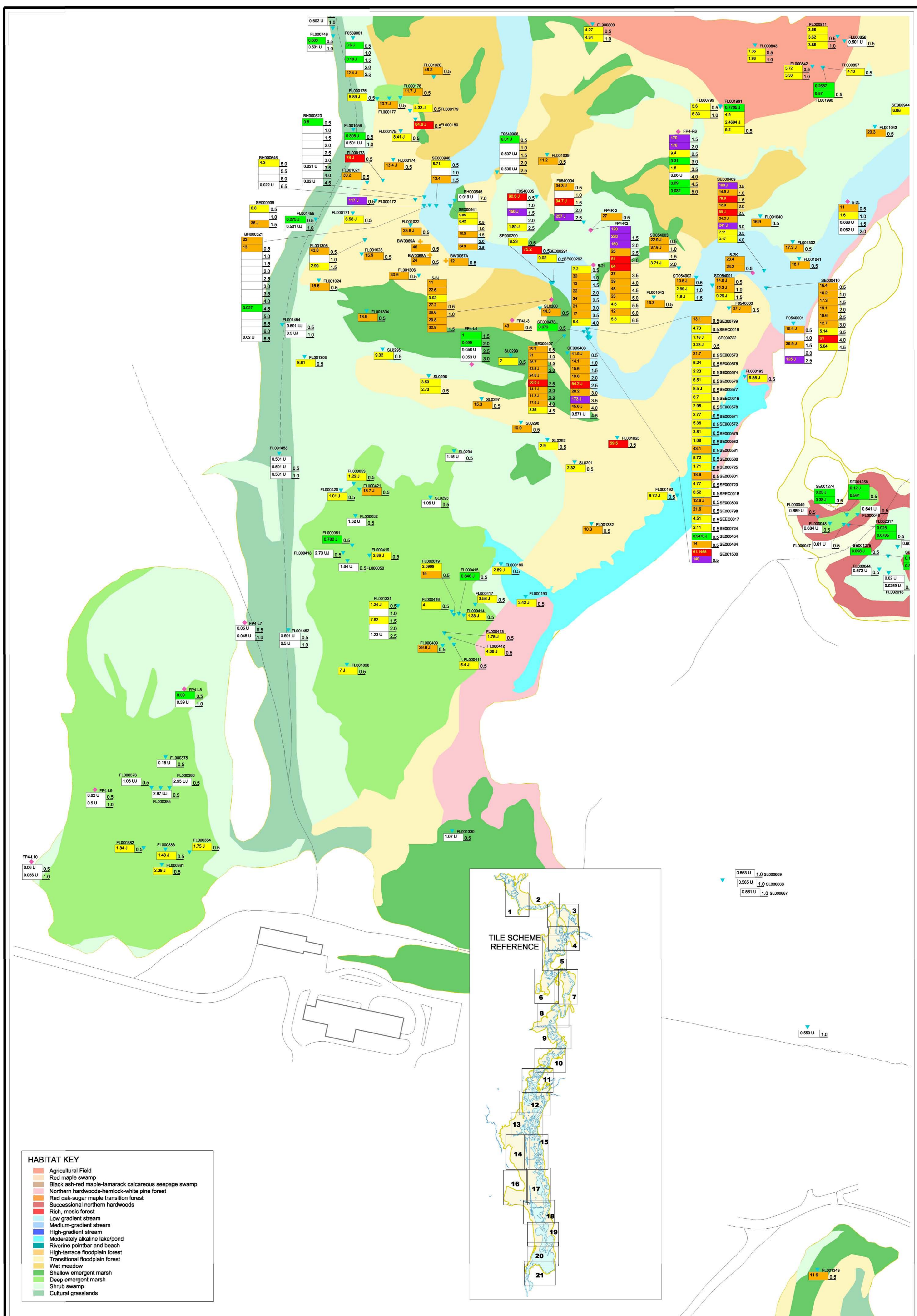
0 100 200 300

NOTE: Datamart as of September 30, 2002

Housatonic River Project
Pittsfield, Massachusetts

TOTAL PCB RESULTS
REACHES 5 AND 6
TILE 5/21

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-lamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

LEGEND:

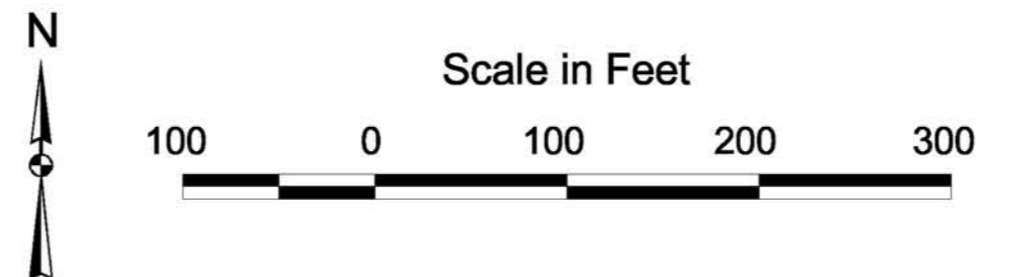
- ▼ EPA - Corp of Engineers Sample Location
- + EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration (ppm)	Color	Result Flag
< 1	Green	0.92 U, 0.5
1 - 10	Yellow-Green	2.83 U, 1.0
10 - 50	Yellow	49.9 U, 1.5
50 - 100	Orange	87.1 U, 2.0
> 100	Red	160 U, 2.5
no sample	White	3.0
non-detect	White	0.85 U, 3.5

result value
lower depth value
result flag

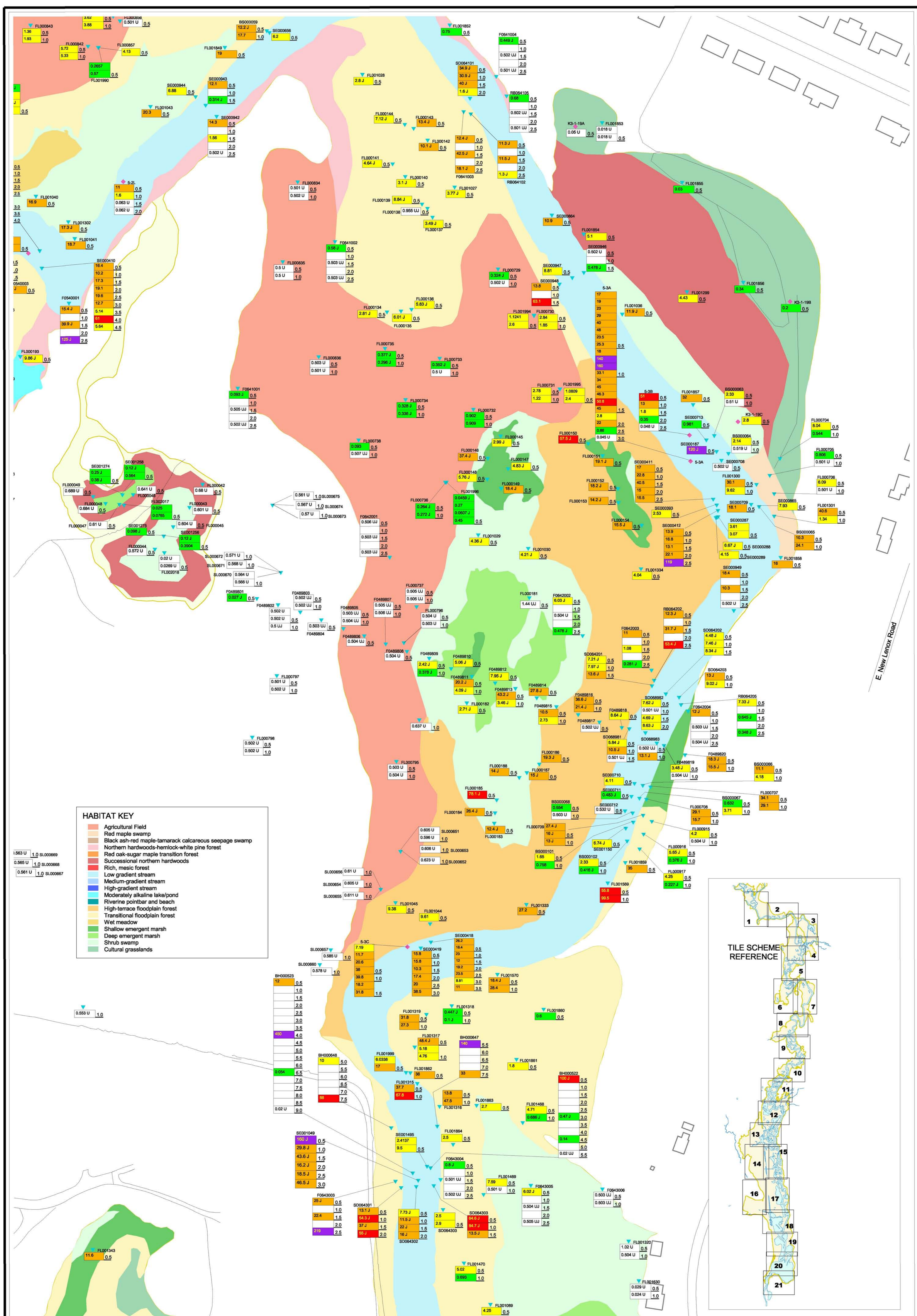
NOTE:
Result flag indicates --
U = not detected at reported value
J = estimated detected value
UJ = estimated non-detected value



**Housatonic River Project
Pittsfield, Massachusetts**

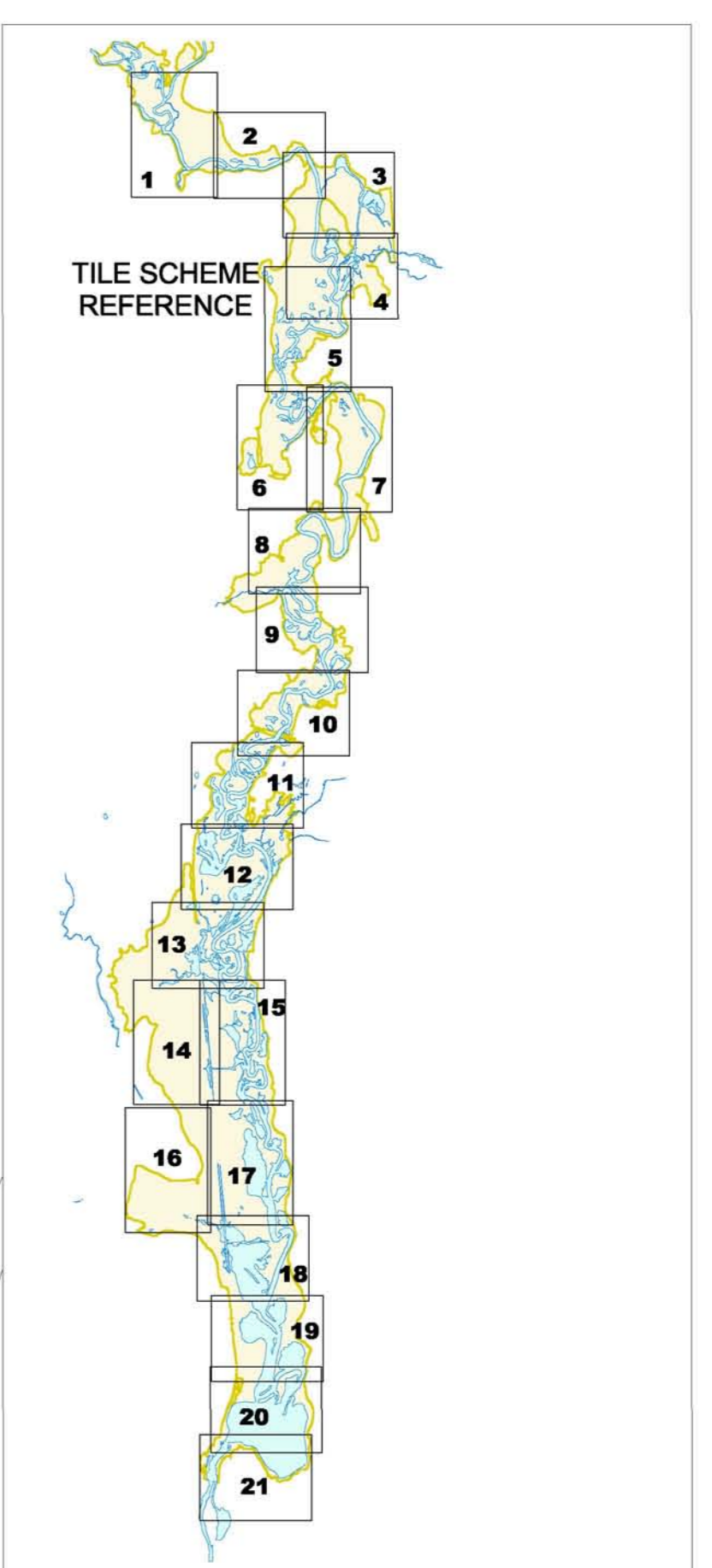
**TOTAL PCB RESULTS
REACHES 5 AND 6
TILE 6/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hermick-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands



LEGEND:

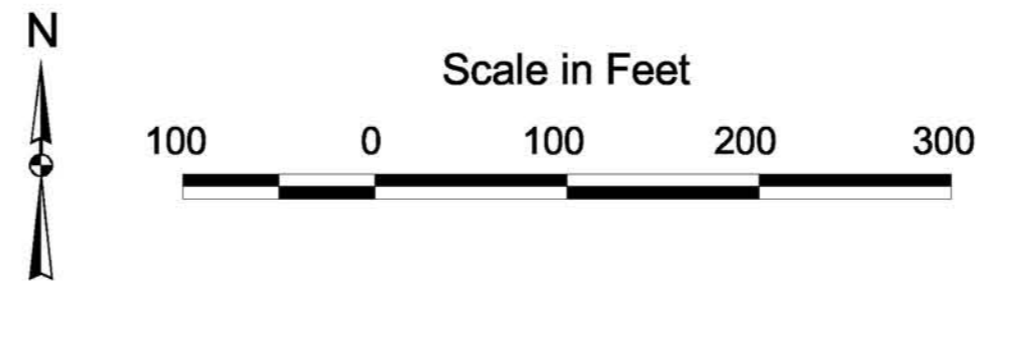
- ▼ EPA - Corp of Engineers Sample Location
- ⊕ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

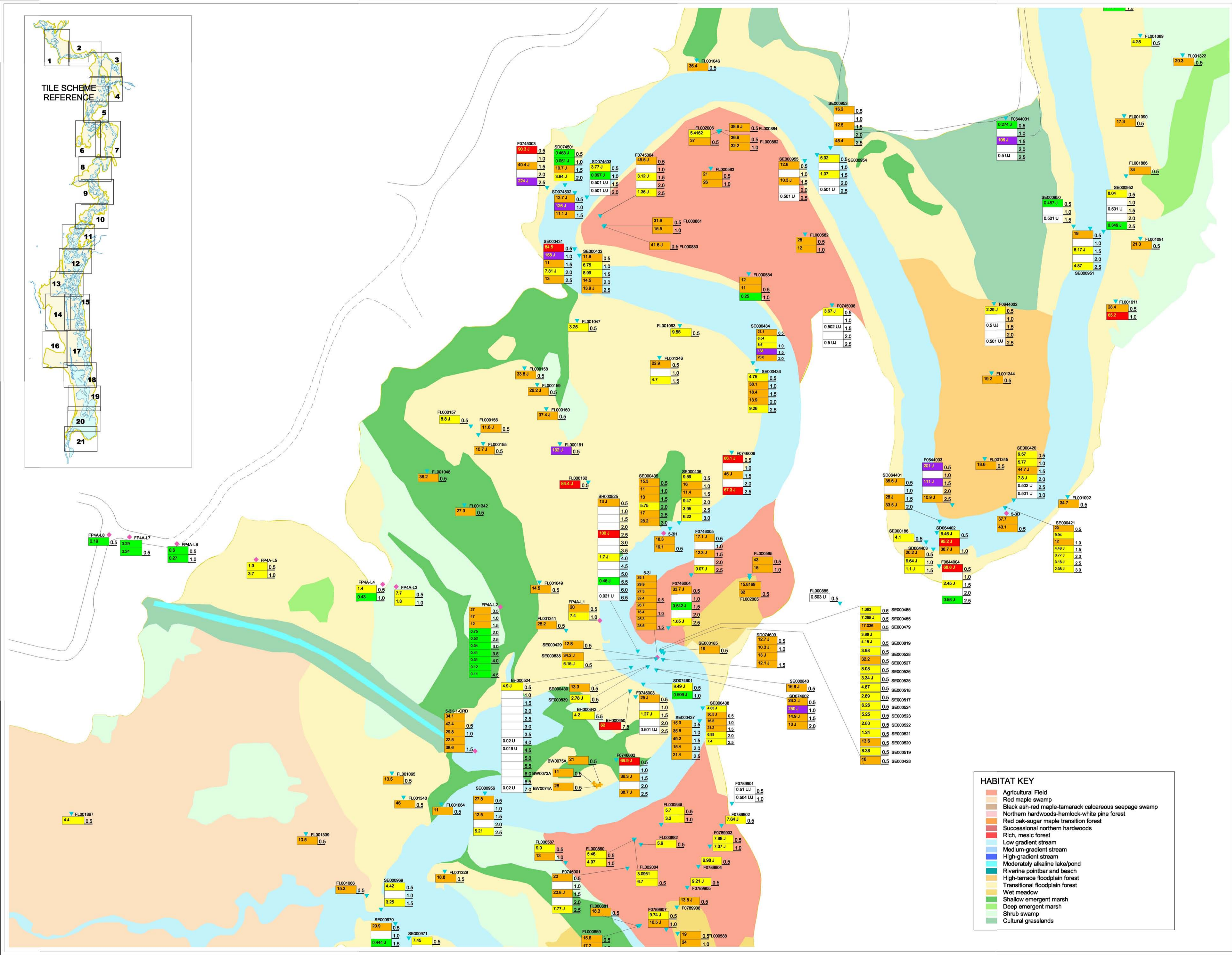
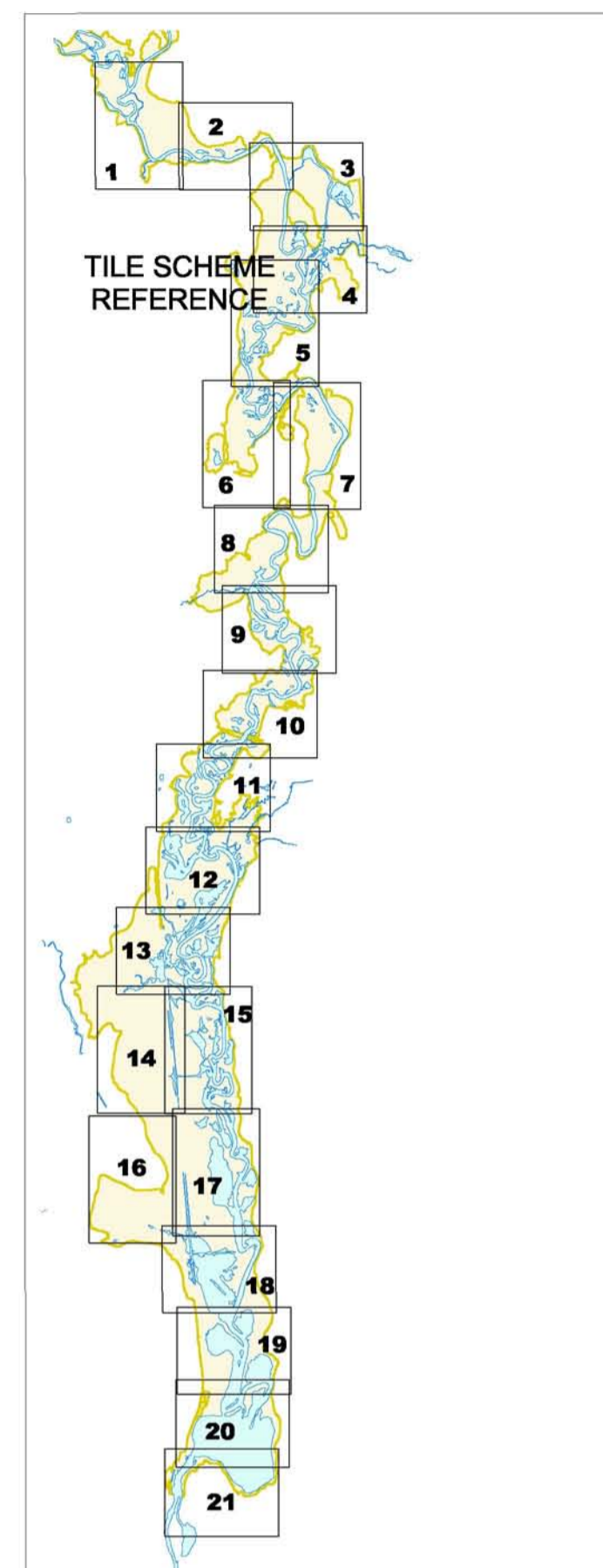
Concentration (ppm)	Color	Result Flag
< 1	Green	0.92 U
1 - 10	Yellow	2.83 U
10 - 50	Orange	45.9 U
50 - 100	Red	87.1 U
> 100	Purple	180 U
no sample	White	3.0
non-detect	Light Blue	0.85 U

result value
lower depth value
result flag

NOTE:
Result flag indicates --
U = not detected at reported value
J = estimated detected value
UJ = estimated non-detected value

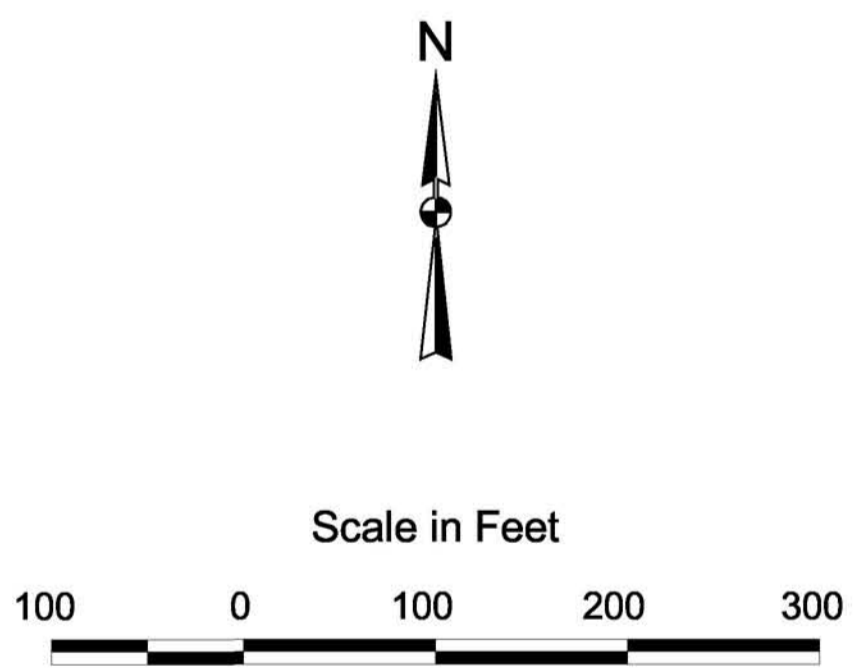
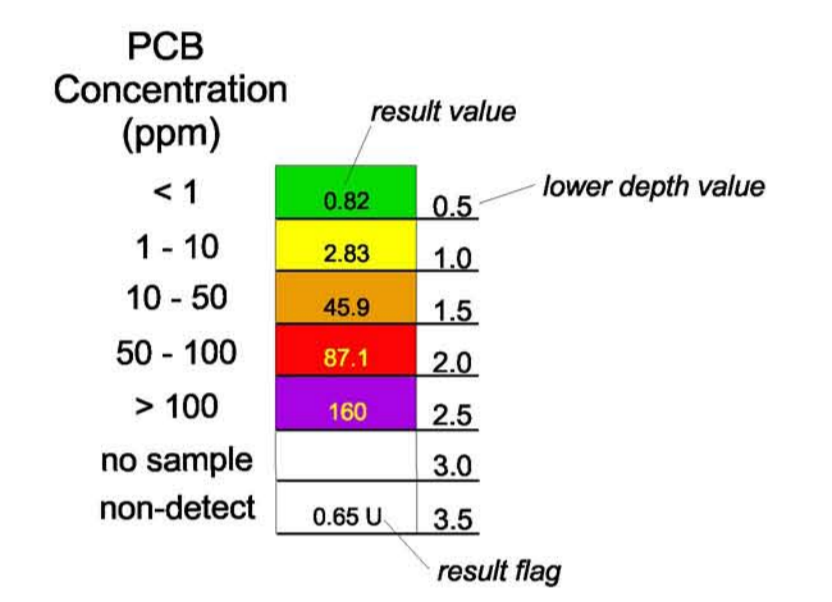


Housatonic River Project
Pittsfield, Massachusetts
**TOTAL PCB RESULTS
REACHES 5 AND 6
TILE 7/21**
NOTE: Datamart as of September 30, 2002



LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

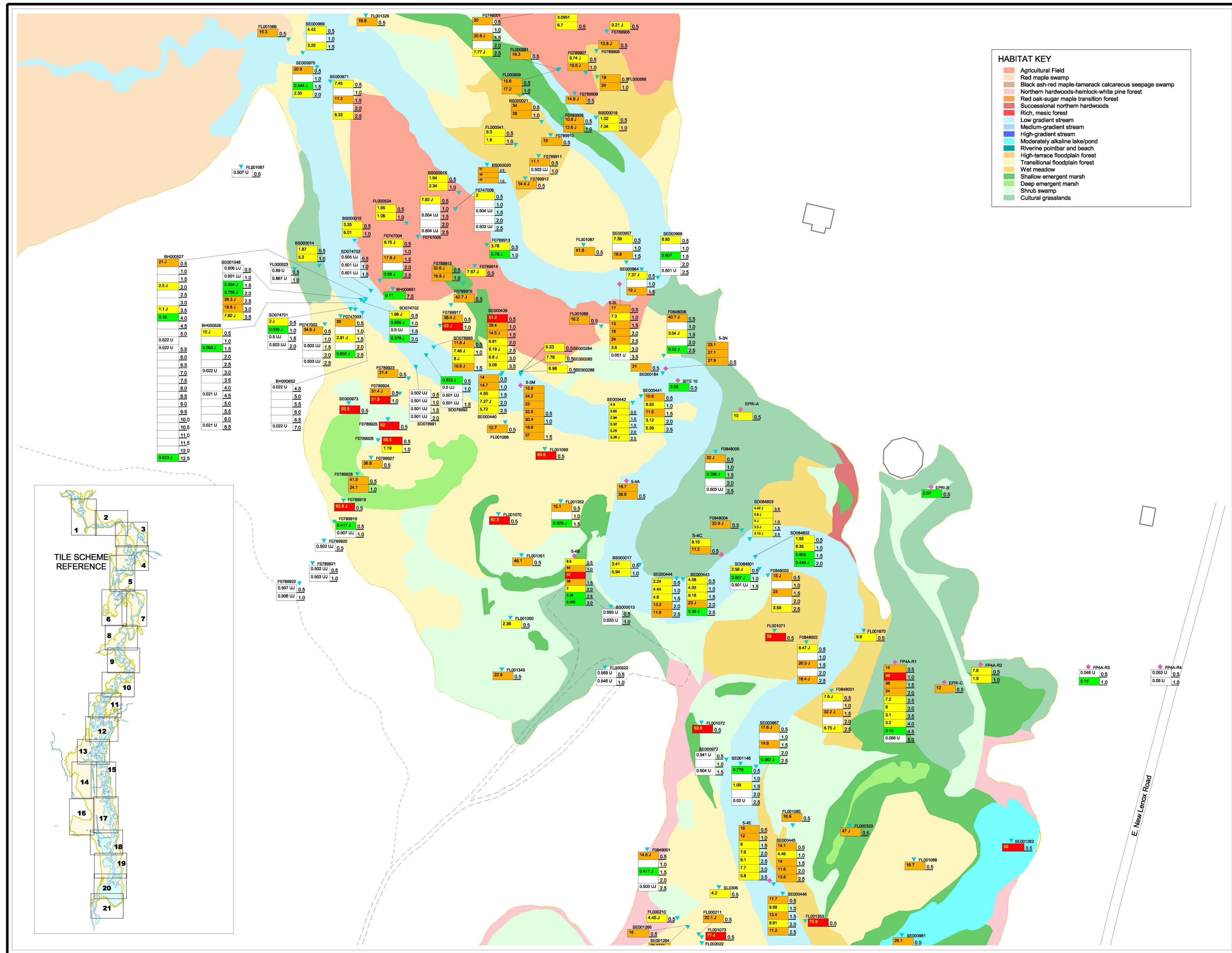


- HABITAT KEY**
- Agricultural Field
 - Red maple swamp
 - Black ash-red maple-tamarack calcareous seepage swamp
 - Northern hardwoods-hemlock-white pine forest
 - Red oak-sugar maple transition forest
 - Successional northern hardwoods
 - Rich, mesic forest
 - Low gradient stream
 - Medium-gradient stream
 - High-gradient stream
 - Moderately alkaline lake/pond
 - Riverine pointbar and beach
 - High-terrace floodplain forest
 - Transitional floodplain forest
 - Wet meadow
 - Shallow emergent marsh
 - Deep emergent marsh
 - Shrub swamp
 - Cultural grasslands

Housatonic River Project
Pittsfield, Massachusetts

**TOTAL PCB RESULTS
REACHES 5 AND 6
TILE 8/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

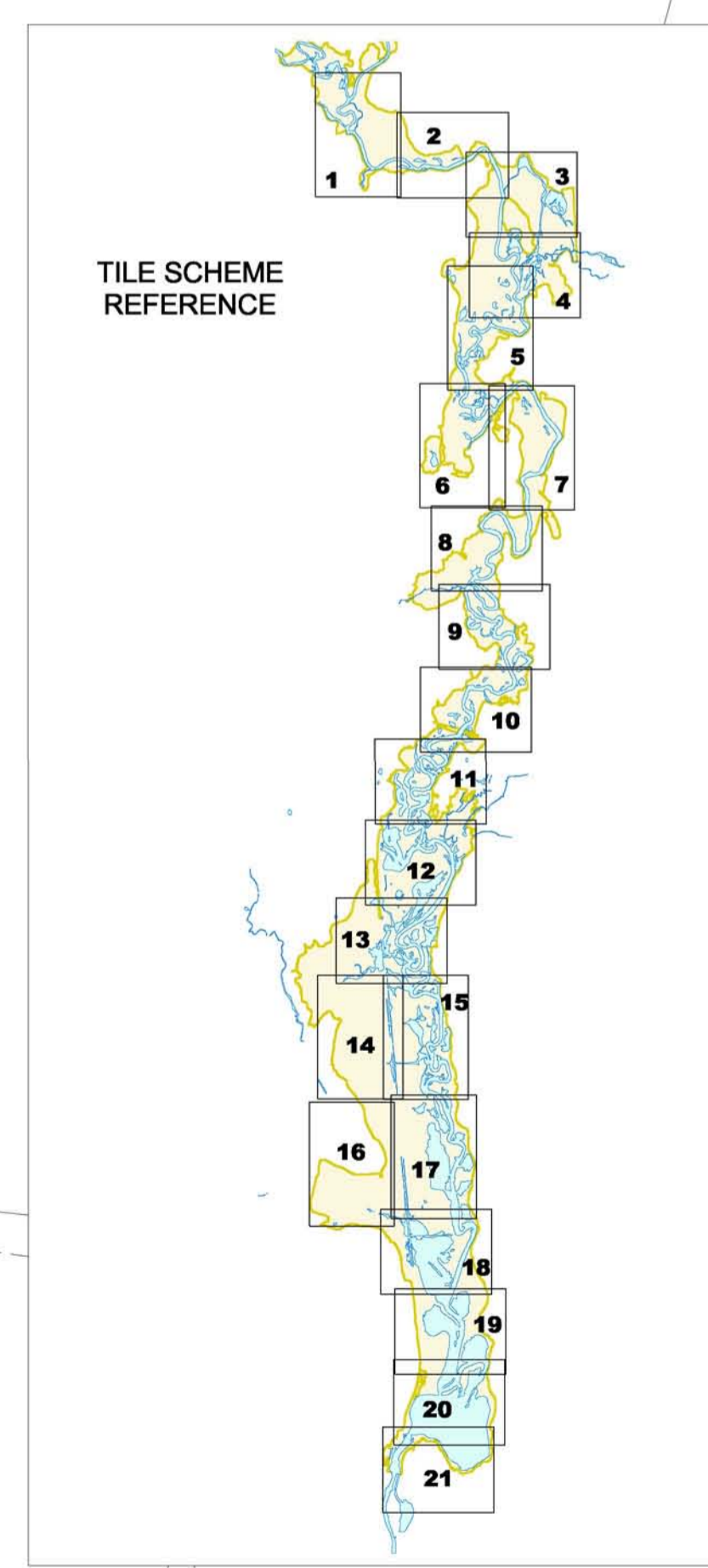
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

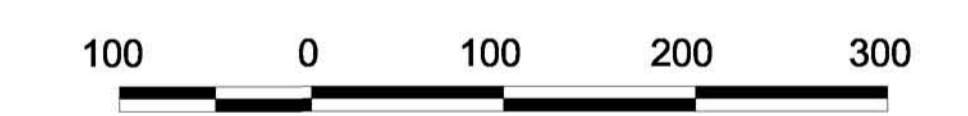
PCB Concentration (ppm)

Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	0.65 U	3.5
non-detect	White	0.65 U	3.5

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UJ = estimated at or below reported value



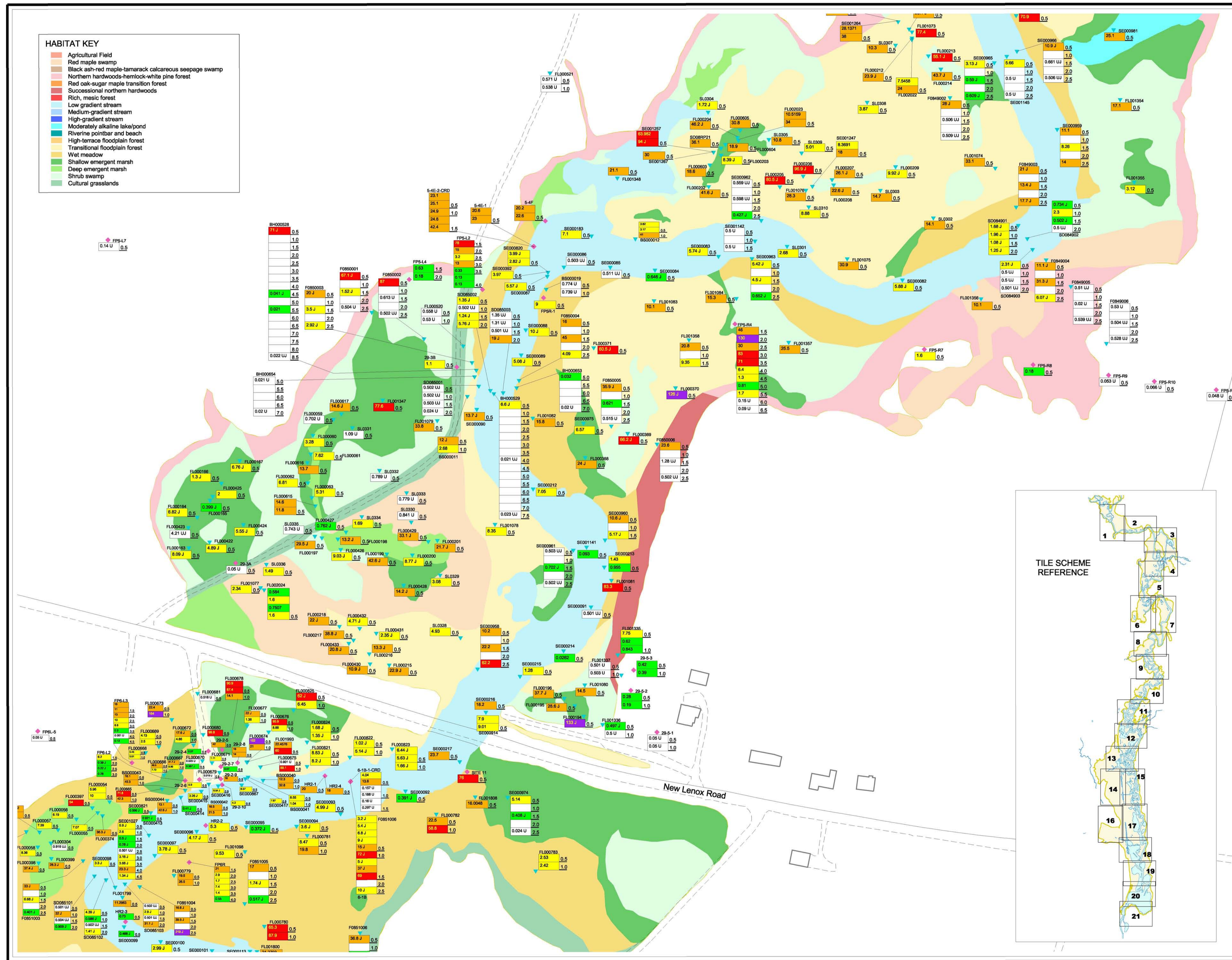
Scale in Feet



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 10/21**

NOTE: Datamart as of September 30, 2002



- HABITAT KEY**
- Agricultural Field
 - Red maple swamp
 - Black ash-red maple-tamarack calcareous seepage swamp
 - Northern hardwoods-hemlock-white pine forest
 - Red oak-sugar maple transition forest
 - Successional northern hardwoods
 - Rich, mesic forest
 - Low gradient stream
 - Medium-gradient stream
 - High-gradient stream
 - Moderately alkaline lake/pond
 - Riverine pointbar and beach
 - High-terrace floodplain forest
 - Transitional floodplain forest
 - Wet meadow
 - Shallow emergent marsh
 - Deep emergent marsh
 - Shrub swamp
 - Cultural grasslands

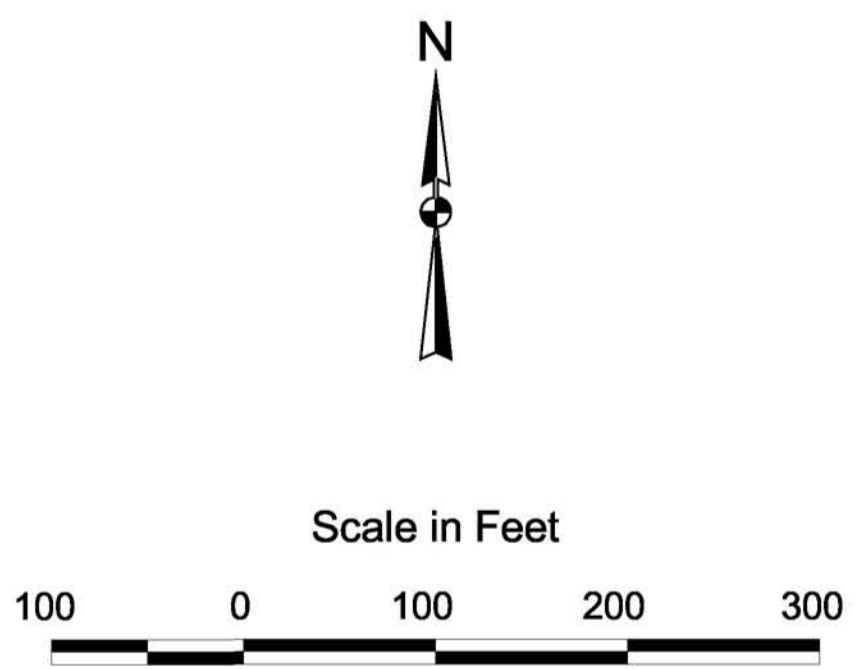
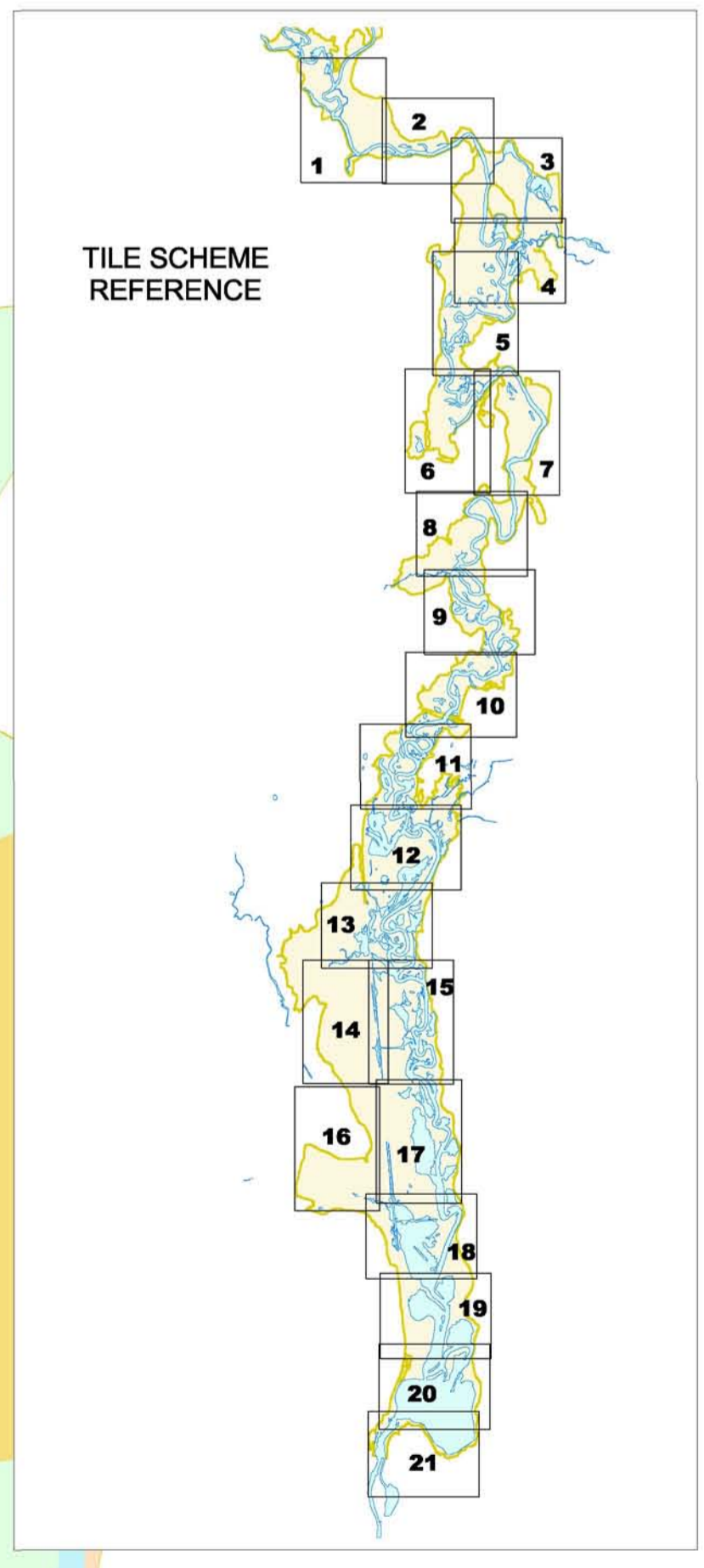
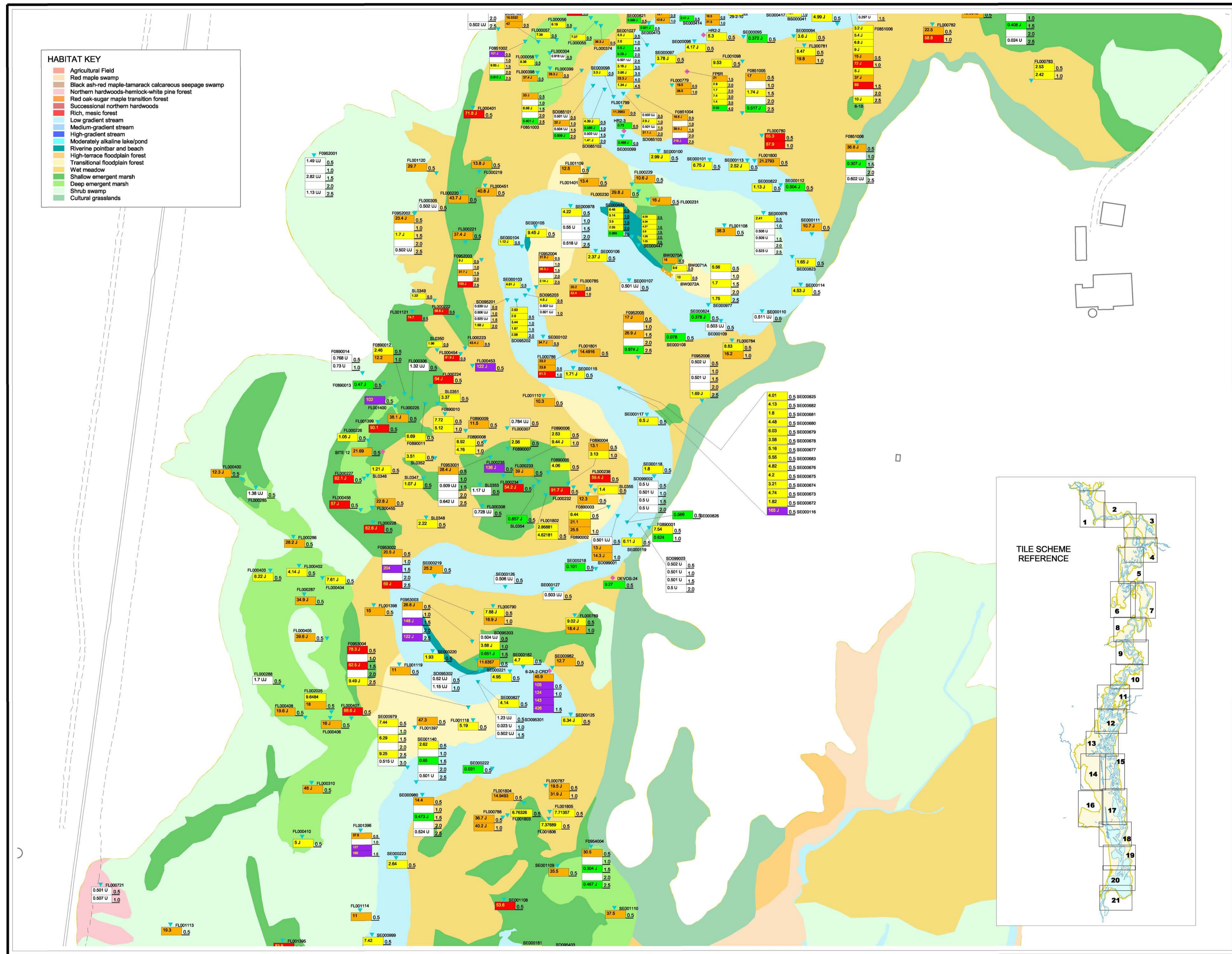
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- + EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	0.65 U	3.0
non-detect	White	0.65 U	3.5

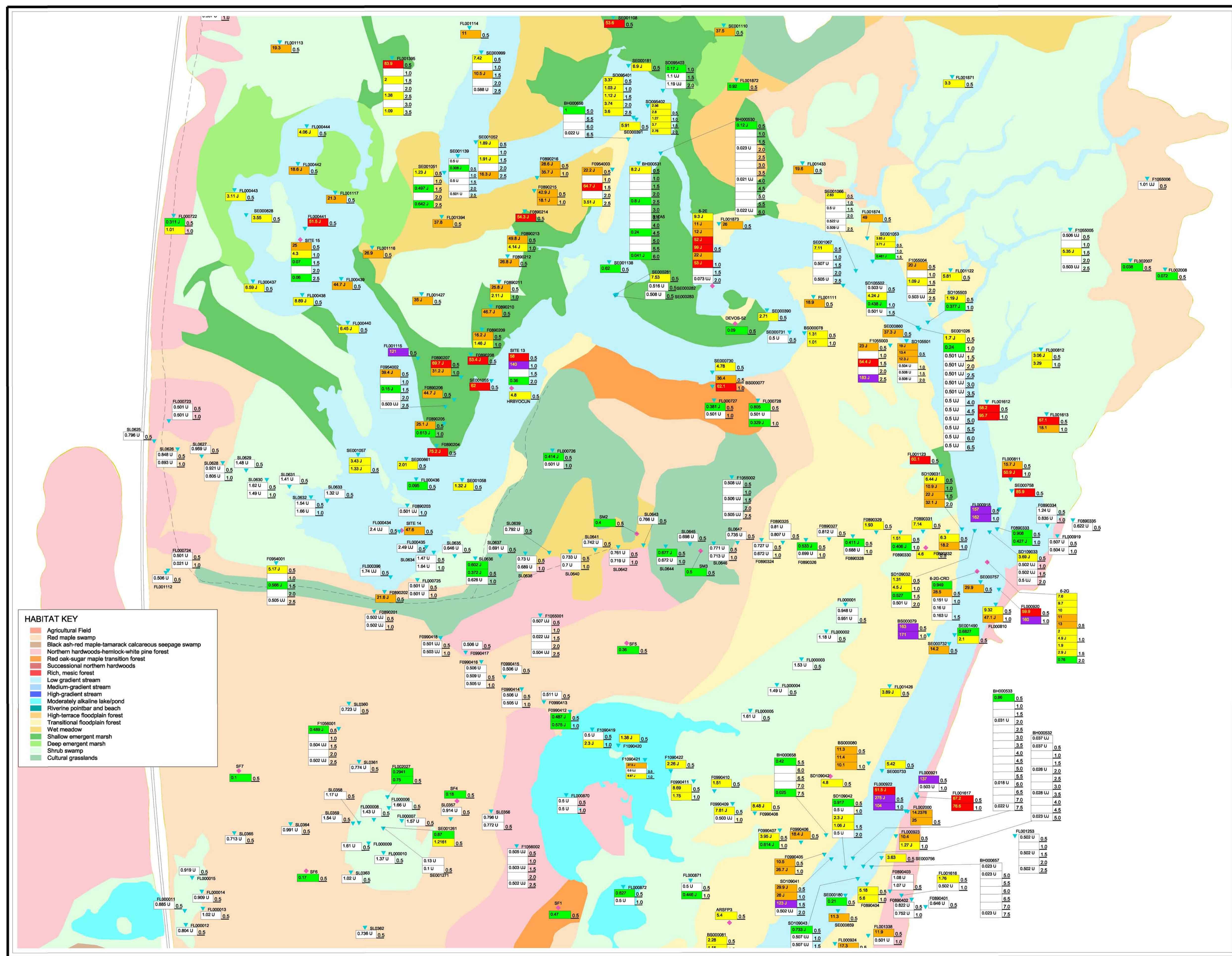
NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 LJ = estimated at or below reported value



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 11/21**

NOTE: Datamart as of September 30, 2002



LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

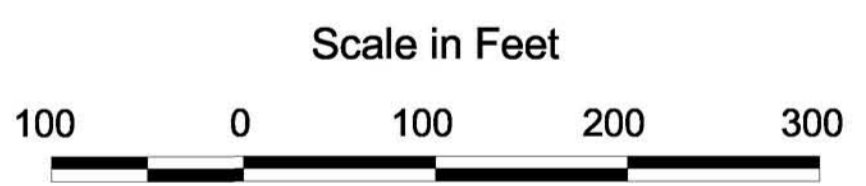
PCB Concentration (ppm)

Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	Light Blue	0.85 U	3.5

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 LJ = estimated at or below reported value

HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 12/21**

NOTE: Datamart as of September 30, 2002

HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Rivine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

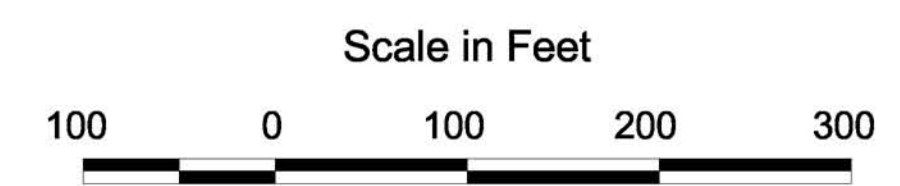
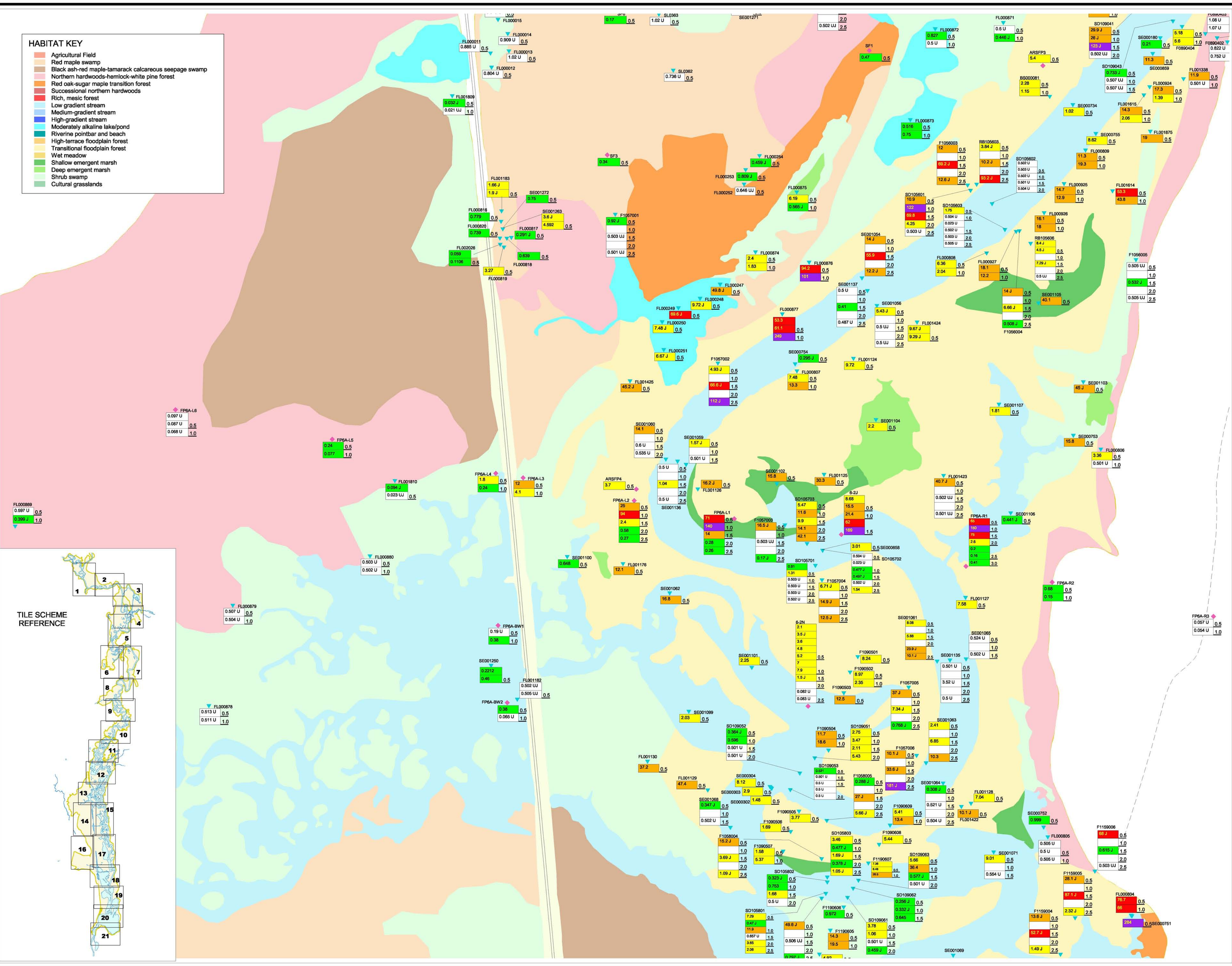
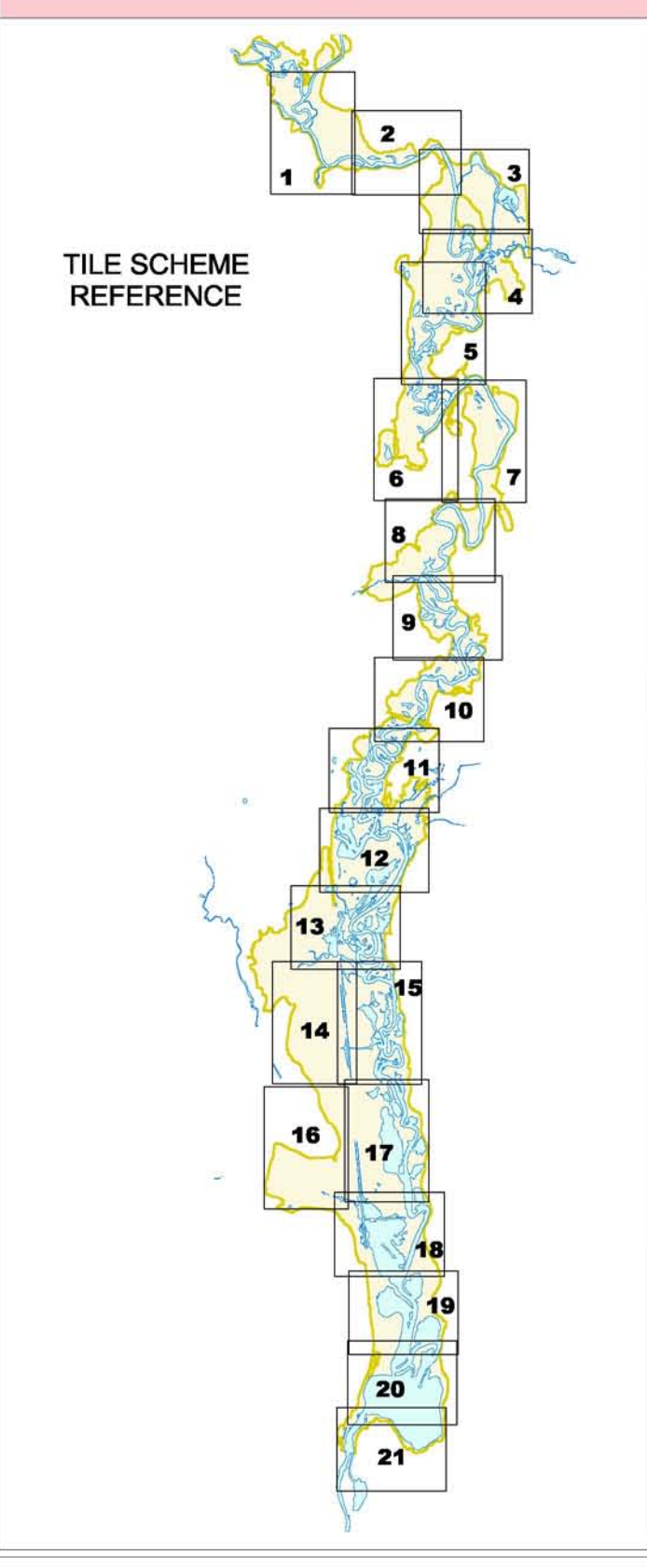
LEGEND:

- EPA - Corp of Engineers Sample Location
- EPA - START Sample Location
- GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration Range (ppm)	Color	Result Value	Lower Depth Value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	Light Blue	0.65 U	3.5

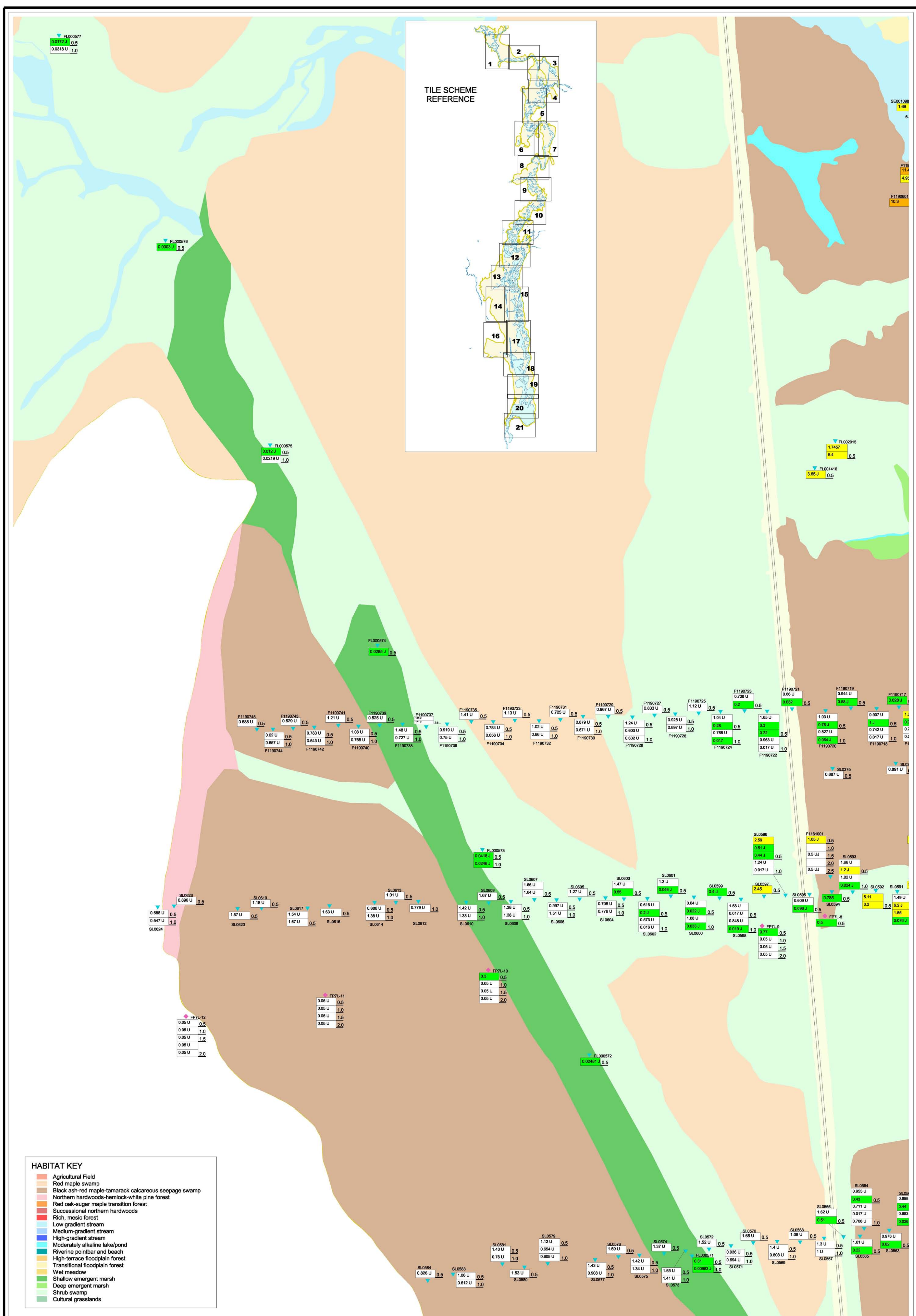
NOTE: Result flag indicates --
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 J = estimated at or below reported value
 UJ = estimated at or below reported value



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 13/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

LEGEND:

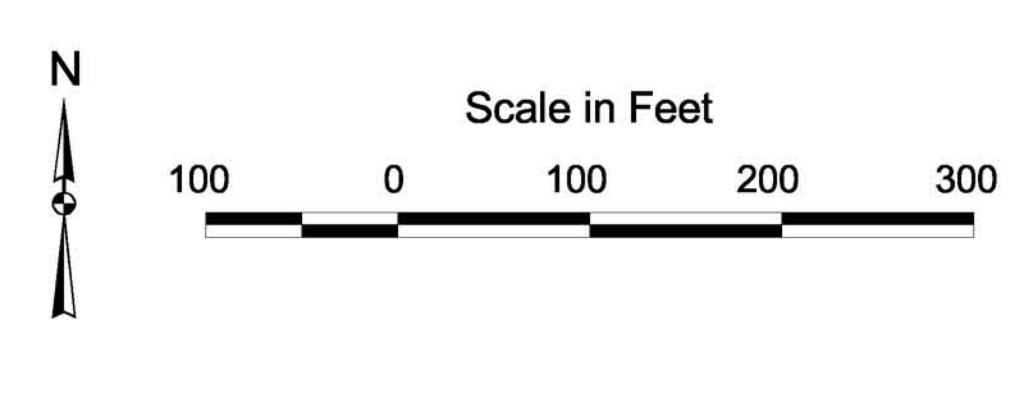
- EPA - Corp of Engineers Sample Location
- EPA - START Sample Location
- GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

< 1	0.92	0.5
1 - 10	2.83	1.0
10 - 50	45.9	1.5
50 - 100	87.1	2.0
> 100	160	2.5
no sample		3.0
non-detect	0.65 U	3.5

result value
lower depth value
result flag

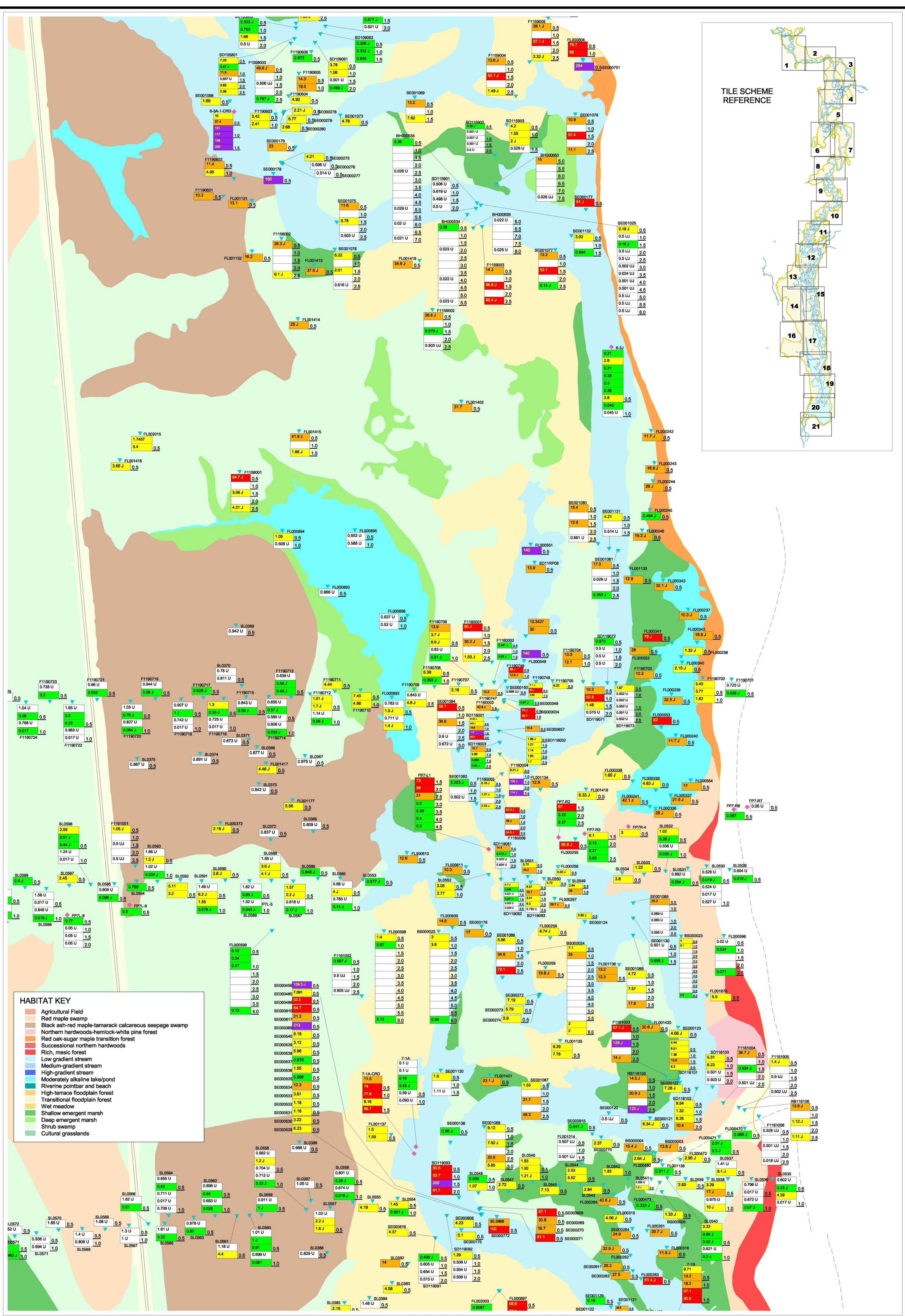
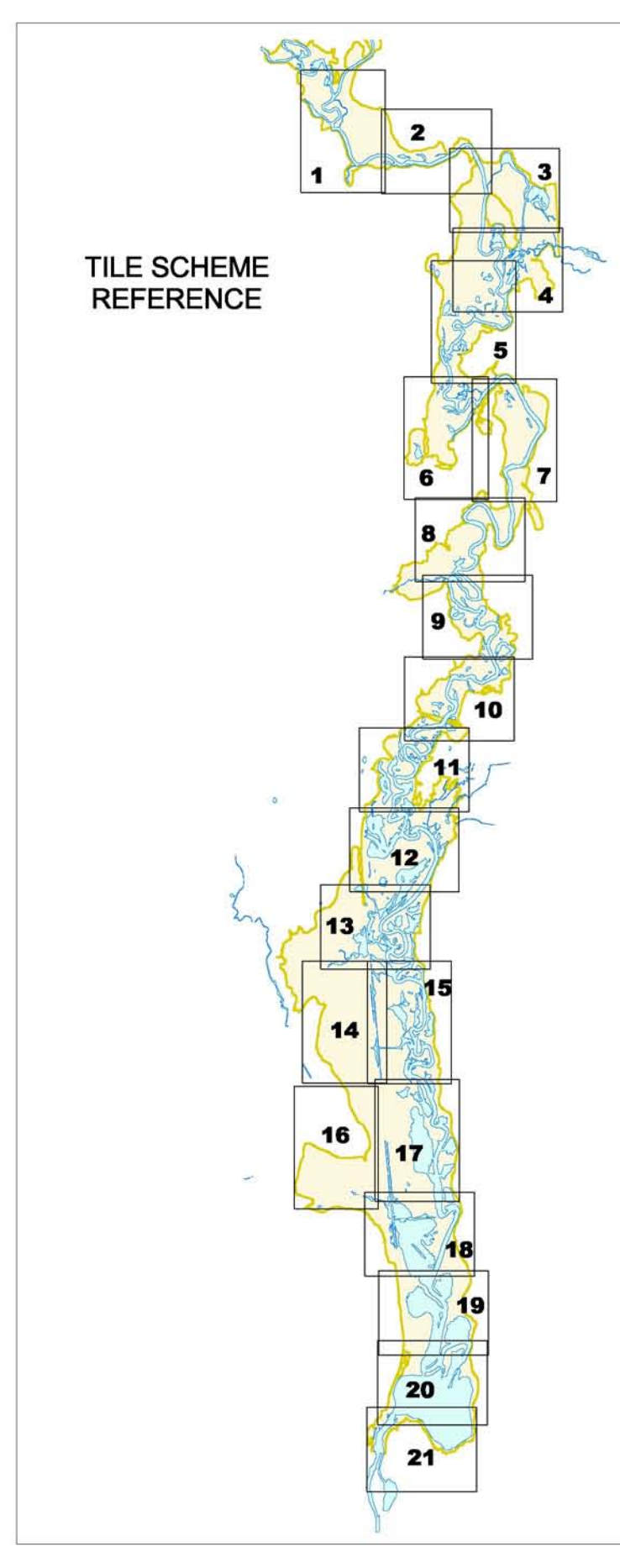
NOTE:
Result flag indicates --
U = not detected at reported value
J = estimated detected value
UJ = estimated non-detected value



**Housatonic River Project
Pittsfield, Massachusetts**

**TOTAL PCB RESULTS
REACHES 5 AND 6
TILE 14/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

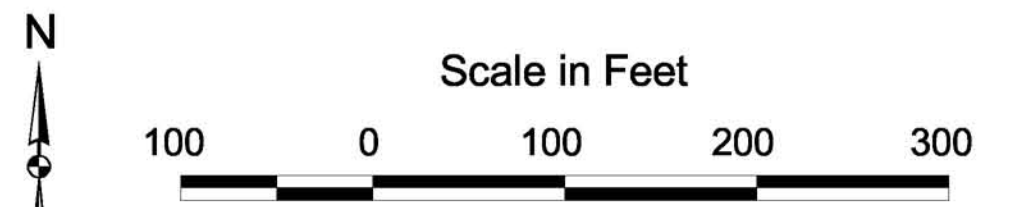
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- + EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration (ppm)	Color	Result Value
< 1	Light Green	0.5
1 - 10	Green	1.0
10 - 50	Yellow-Green	1.5
50 - 100	Yellow	2.0
> 100	Orange	2.5
no sample	White	3.0
non-detect	Light Blue	3.5

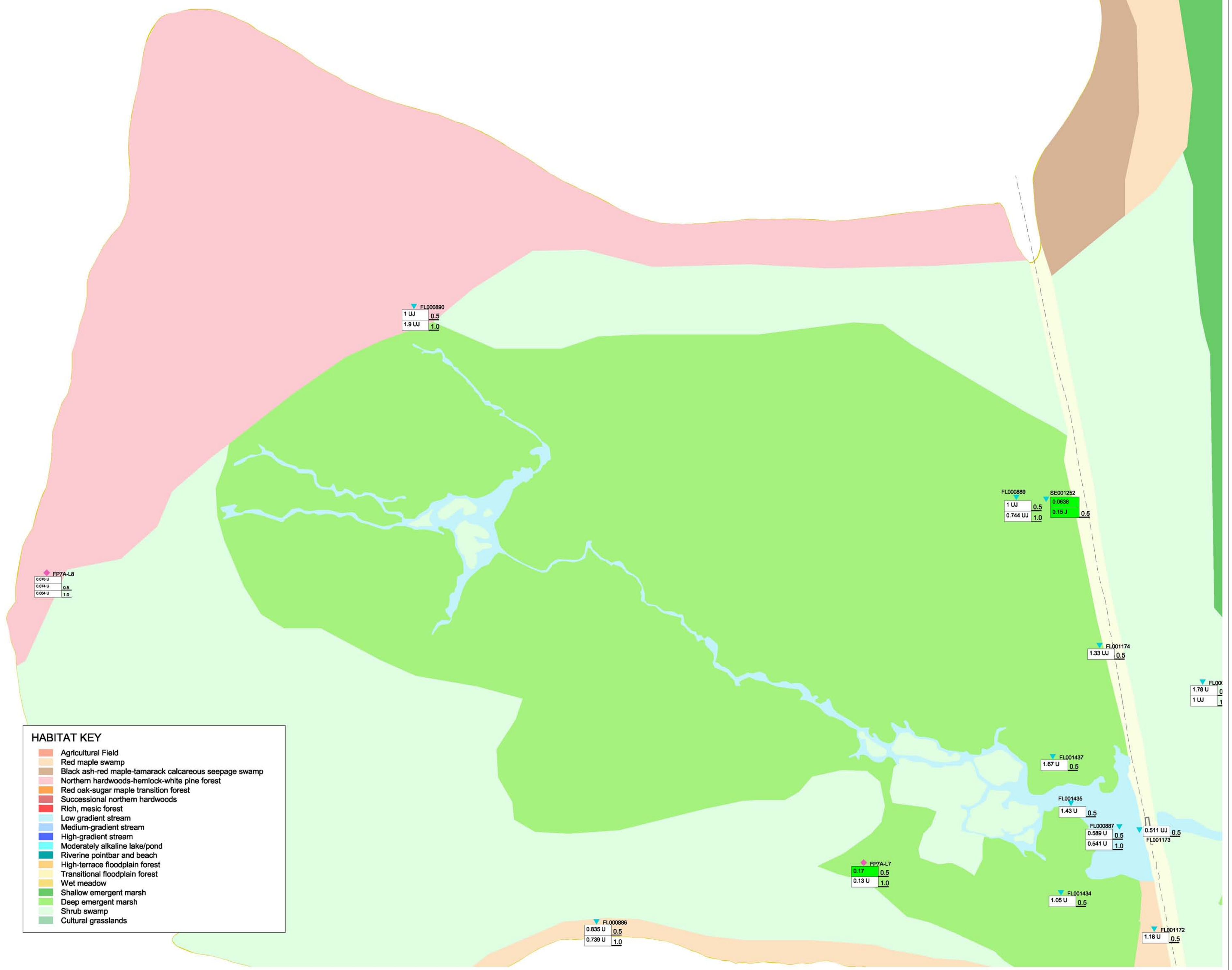
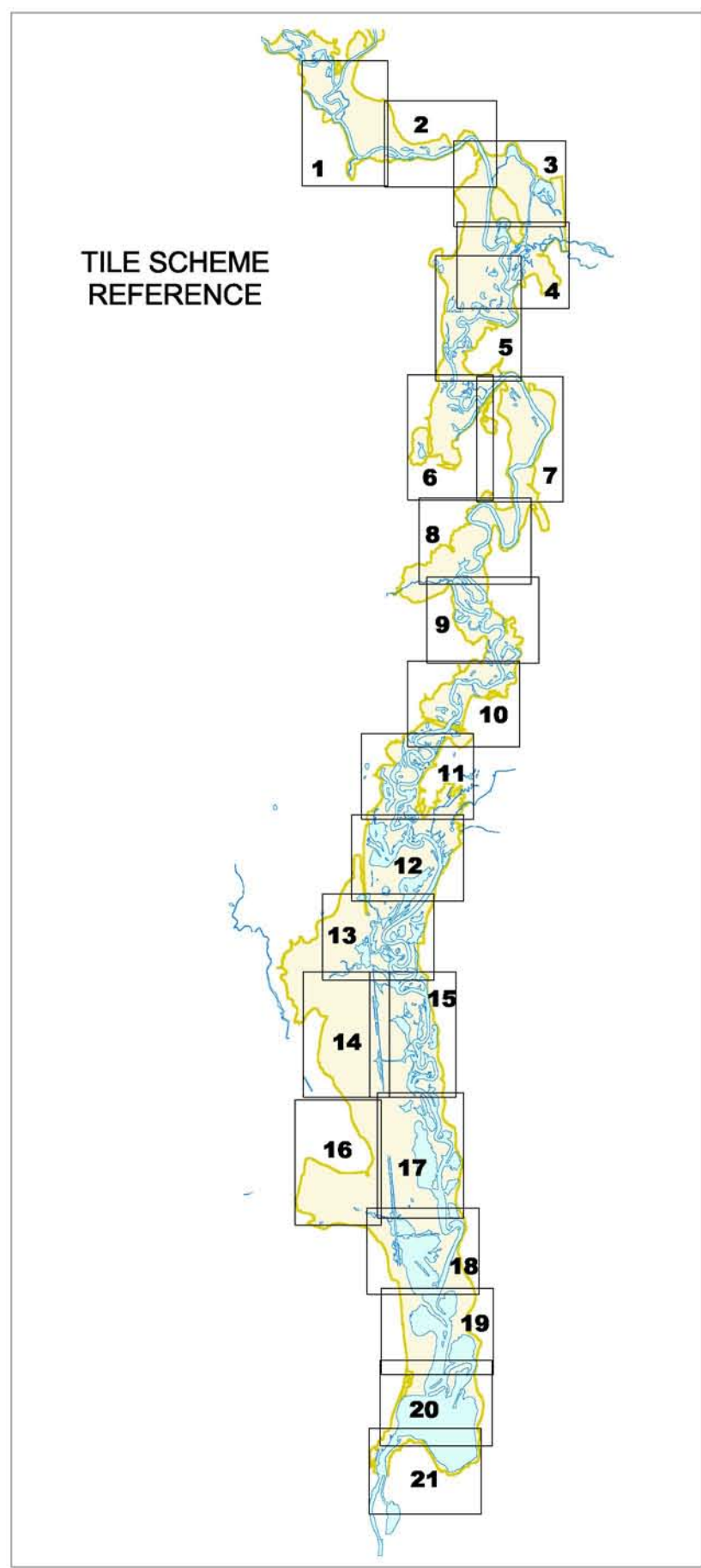
NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated detected value
 UJ = estimated non-detected value



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 15/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

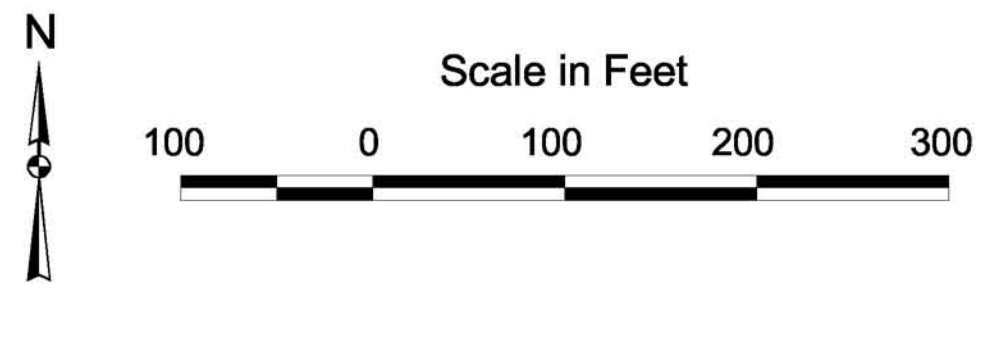
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- + EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration (ppm)	Result Value	Lower Depth Value
< 1	0.92	0.5
1 - 10	2.83	1.0
10 - 50	45.9	1.5
50 - 100	87.1	2.0
> 100	160	2.5
no sample	3.0	
non-detect	0.65	3.5

NOTE:
 Result flag indicates --
 U = not detected at reported value
 J = estimated detected value
 UJ = estimated non-detected value



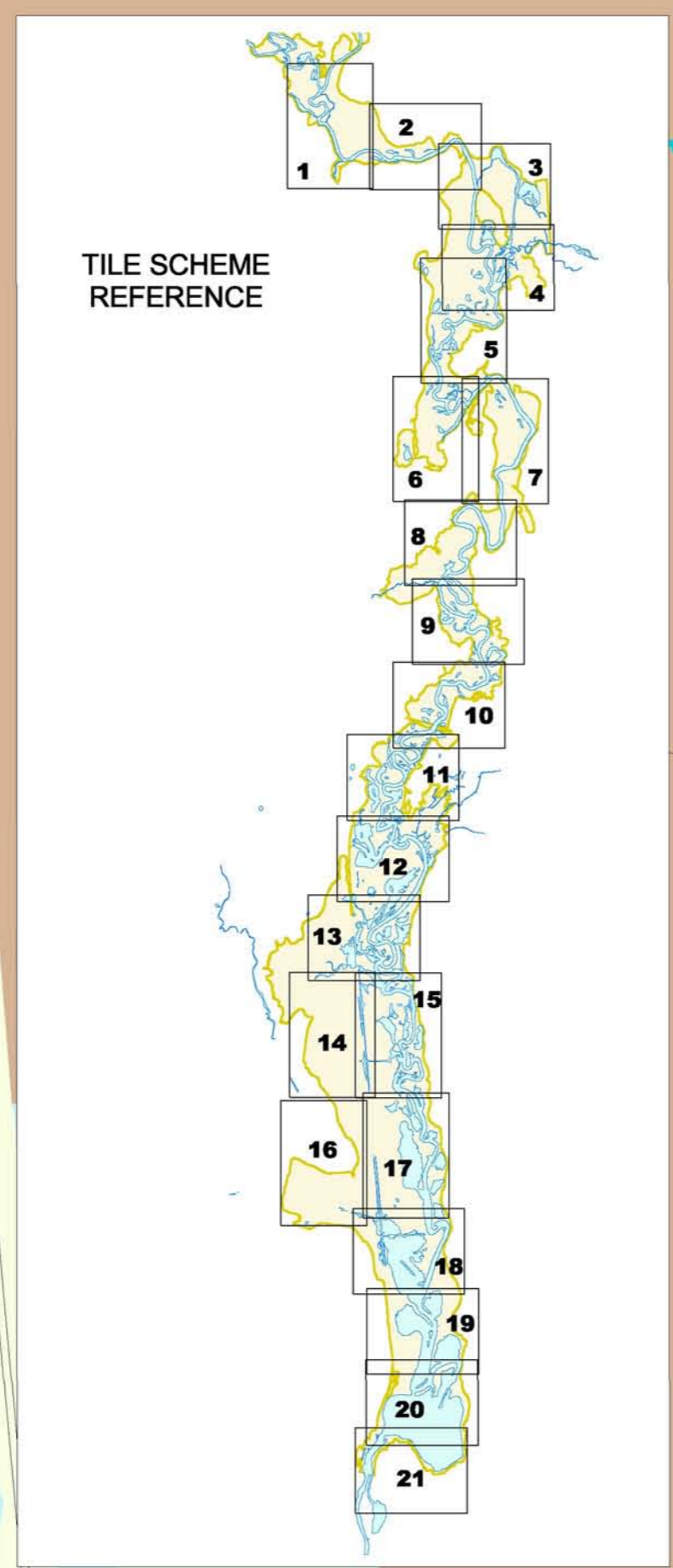
Housatonic River Project
 Pittsfield, Massachusetts
**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 16/21**

NOTE: Datamart as of September 30, 2002



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands



- LEGEND:**
- ▼ EPA - Corp of Engineers Sample Location
 - ★ EPA - START Sample Location
 - ◆ GE Sample Location
 - Open Water
 - 10-year Floodplain

PCB Concentration (ppm)

< 1	0.92	0.5	result value
1 - 10	2.83	1.0	lower depth value
10 - 50	45.9	1.5	
50 - 100	87.1	2.0	
> 100	160	2.5	
no sample		3.0	result flag
non-detect	0.85	3.5	result flag

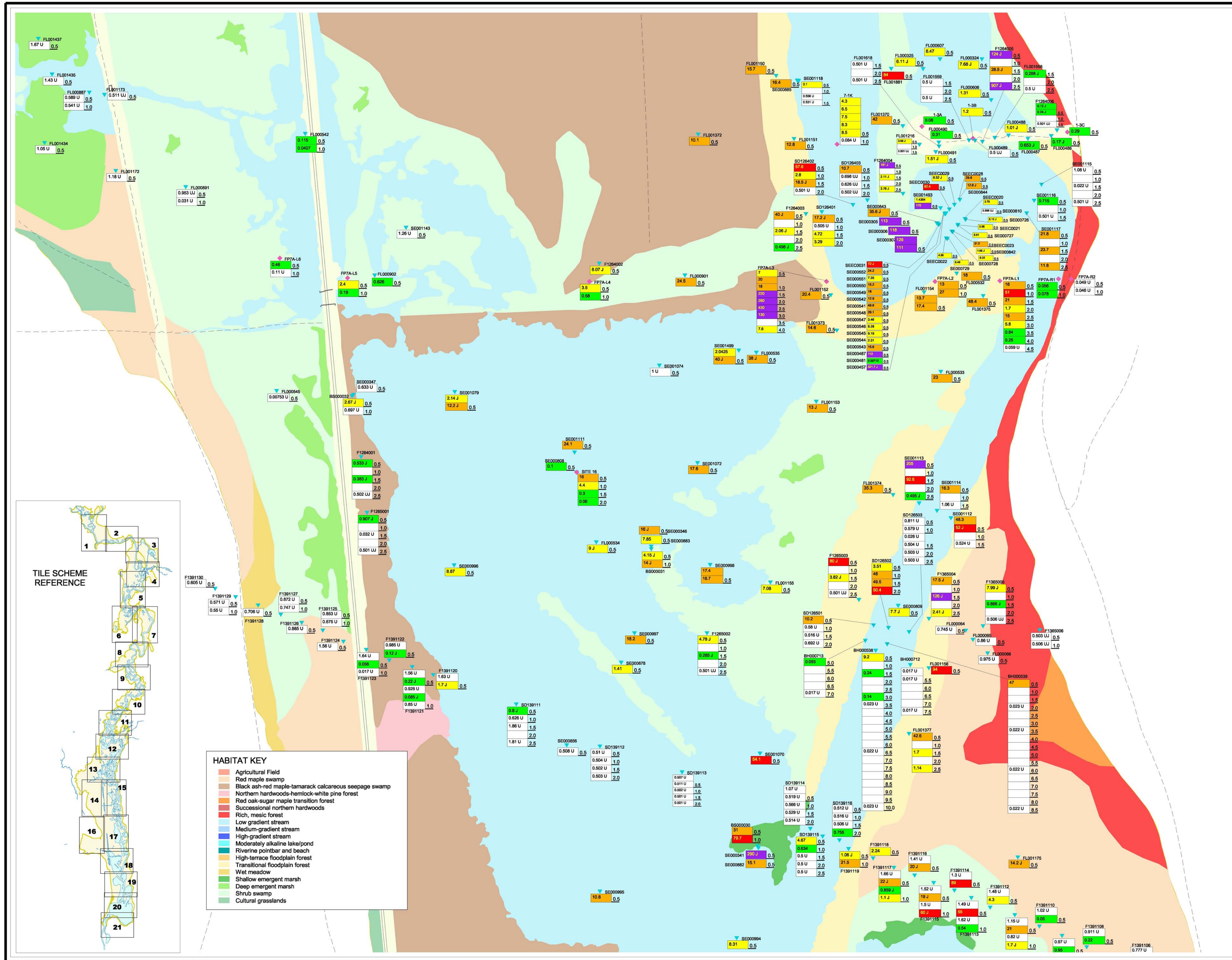
NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated detected value
 UJ = estimated non-detect value



**Housatonic River Project
 Pittsfield, Massachusetts**

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 17/21**

NOTE: Datamart as of September 30, 2002



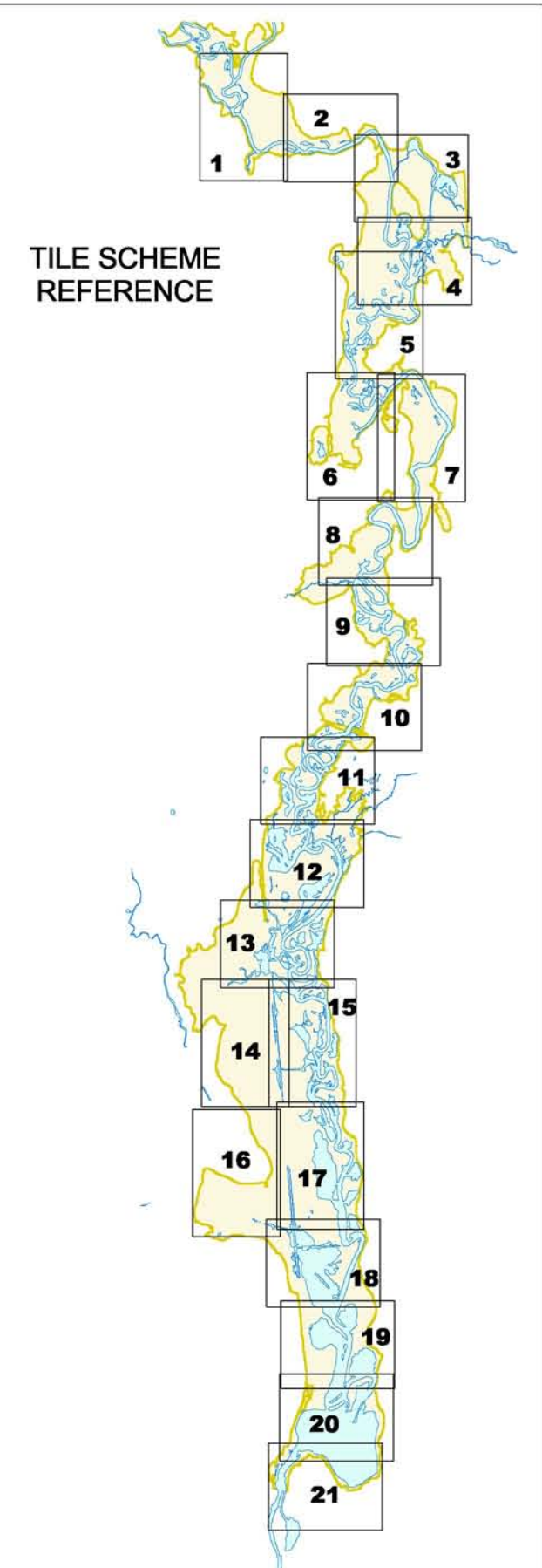
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

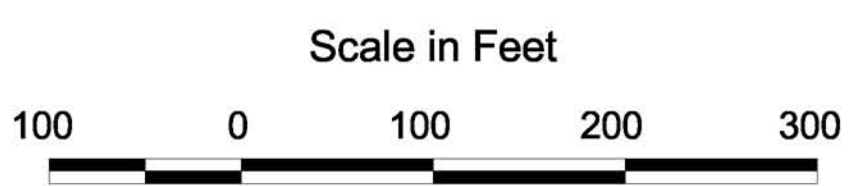
Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	Light Blue	0.65 U	3.5

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UJ = estimated at or below reported value



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands



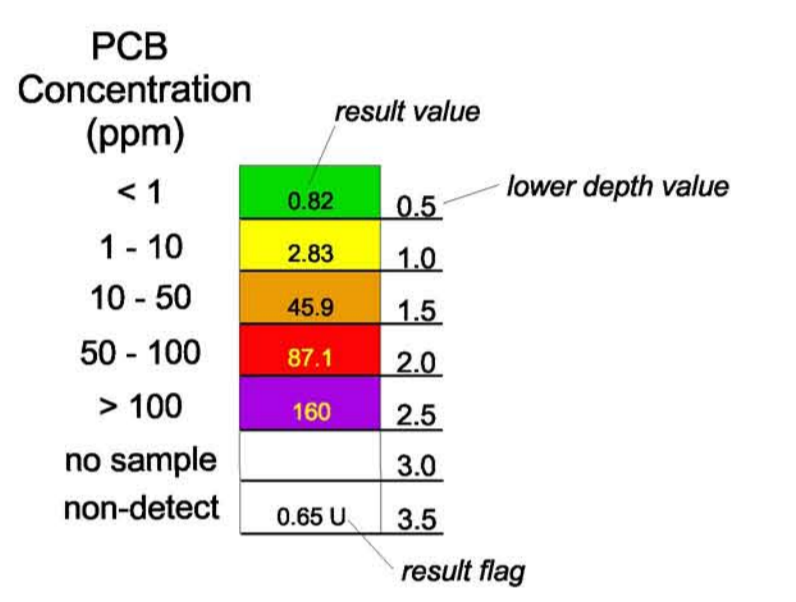
Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 18/21**

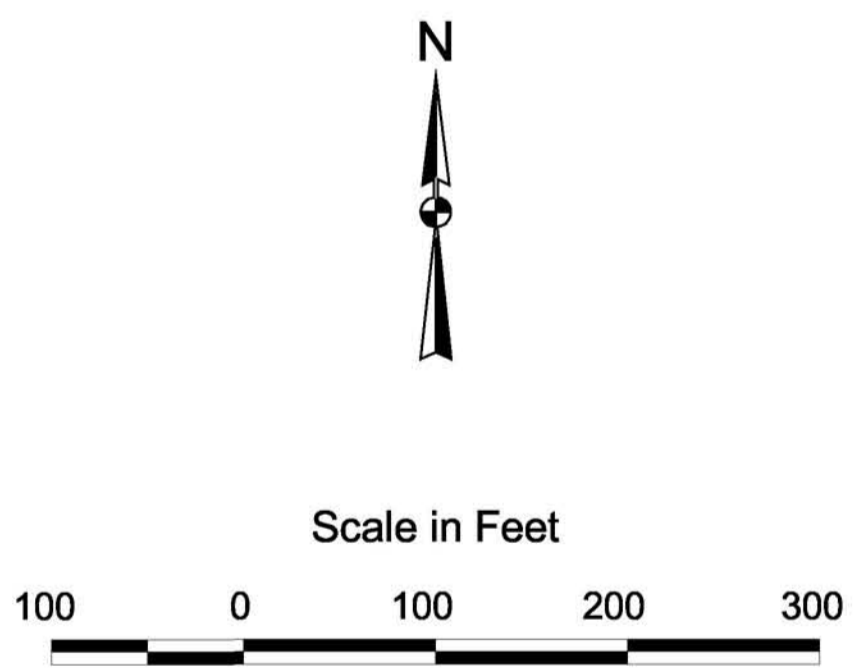
NOTE: Datamart as of September 30, 2002

LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain



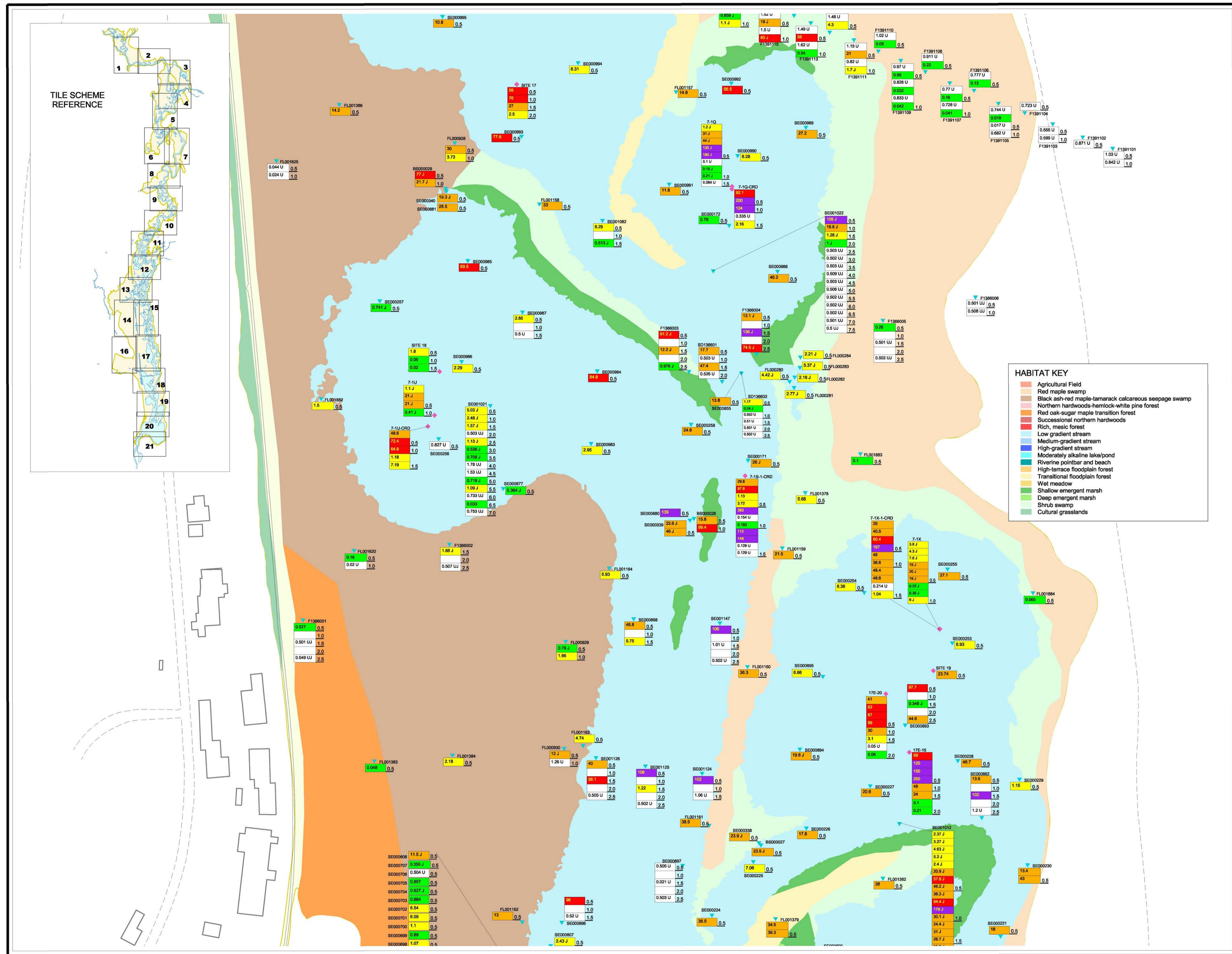
- HABITAT KEY**
- Agricultural Field
 - Red maple swamp
 - Black ash-red maple-tamarack calcareous seepage swamp
 - Northern hardwoods-hemlock-white pine forest
 - Red oak-sugar maple transition forest
 - Successional northern hardwoods
 - Rich, mesic forest
 - Low gradient stream
 - Medium-gradient stream
 - High-gradient stream
 - Moderately alkaline lake/pond
 - Riverine pointbar and beach
 - High-terrace floodplain forest
 - Transitional floodplain forest
 - Wet meadow
 - Shallow emergent marsh
 - Deep emergent marsh
 - Shrub swamp
 - Cultural grasslands



Housatonic River Project
Pittsfield, Massachusetts

**TOTAL PCB RESULTS
REACHES 5 AND 6
TILE 19/21**

NOTE: Datamart as of September 30, 2002



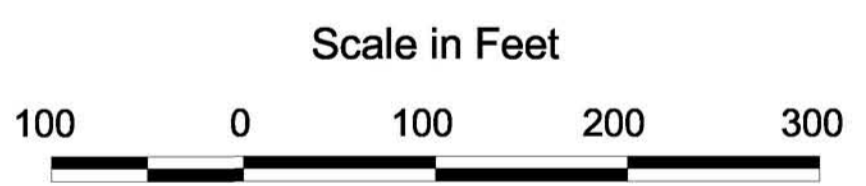
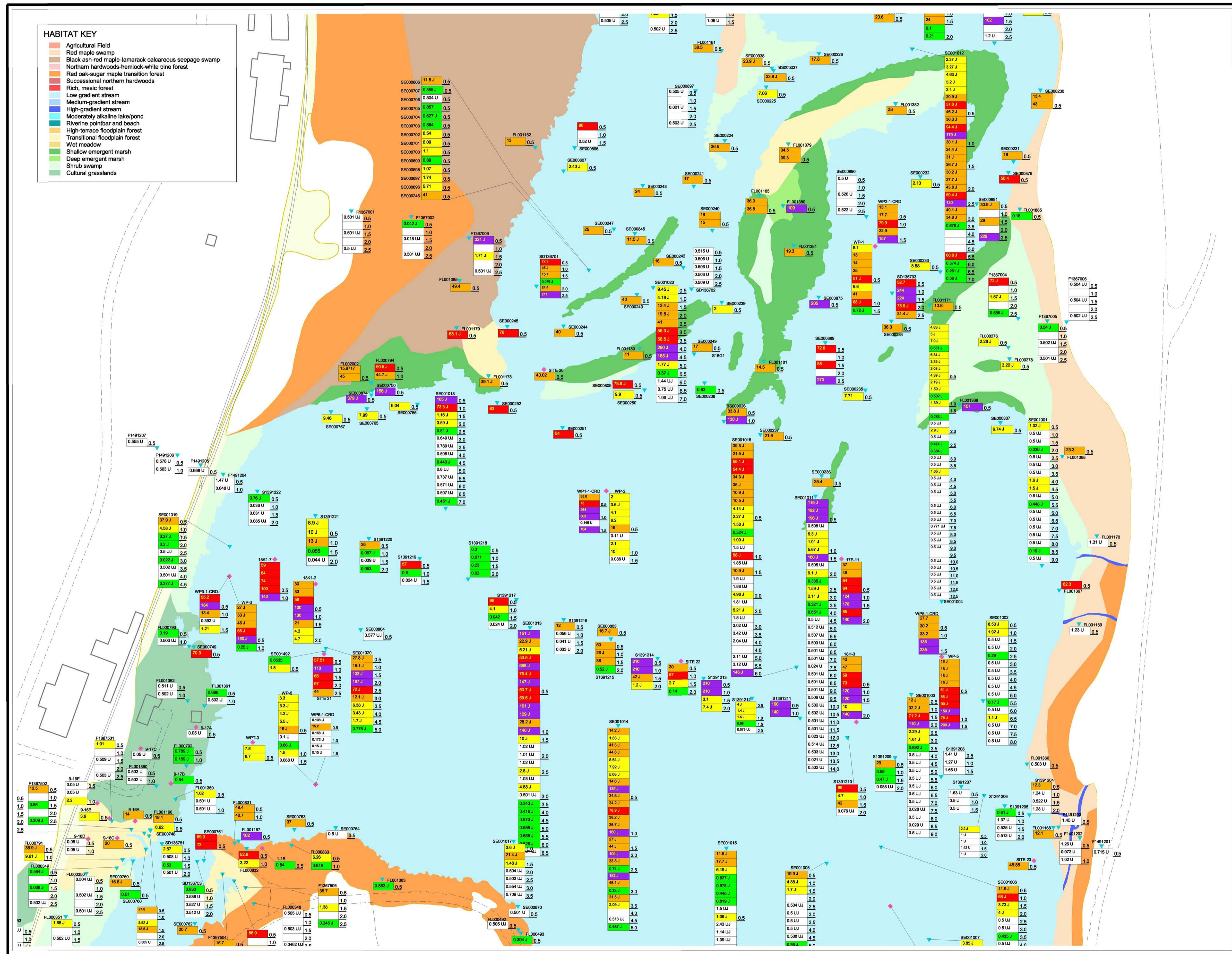
- HABITAT KEY**
- Agricultural Field
 - Red maple swamp
 - Black ash-red maple-tamarack calcareous seepage swamp
 - Northern hardwoods-hemlock-white pine forest
 - Red oak-sugar maple transition forest
 - Successional northern hardwoods
 - Rich, mesic forest
 - Low gradient stream
 - Medium gradient stream
 - High gradient stream
 - Moderately alkaline lake/pond
 - Riverine pointbar and beach
 - High-terrace floodplain forest
 - Transitional floodplain forest
 - Wet meadow
 - Shallow emergent marsh
 - Deep emergent marsh
 - Shrub swamp
 - Cultural grasslands

- LEGEND:**
- ▼ EPA - Corp of Engineers Sample Location
 - ★ EPA - START Sample Location
 - ◆ GE Sample Location
 - Open Water
 - 10-year Floodplain

PCB Concentration (ppm)

Concentration Range (ppm)	Color	Result Value	Lower Depth Value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	White	0.85 U	3.5

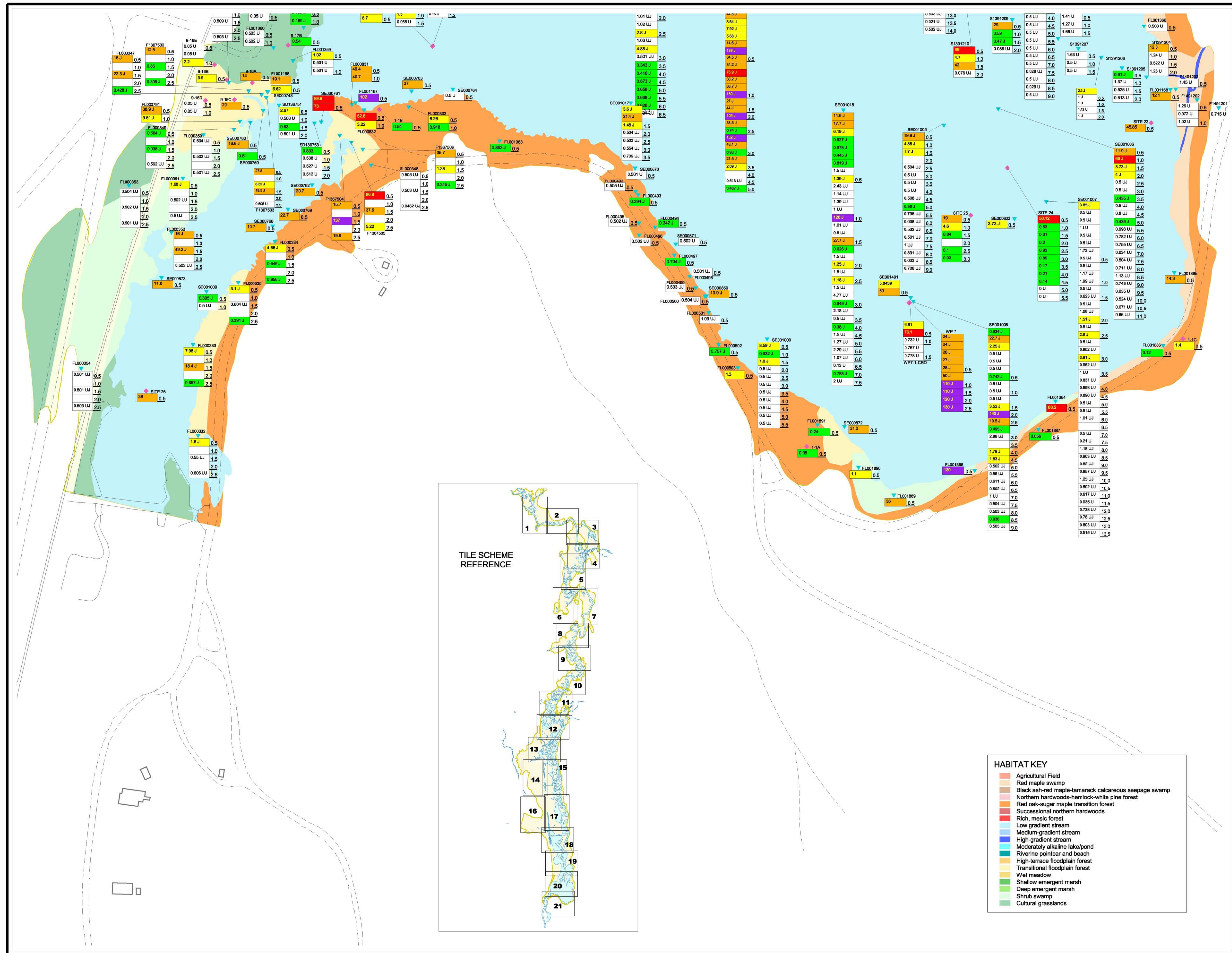
NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UJ = estimated at or below reported value



Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 20/21**

NOTE: Datamart as of September 30, 2002



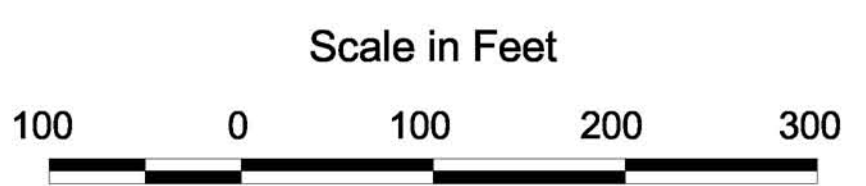
LEGEND:

- ▼ EPA - Corp of Engineers Sample Location
- ★ EPA - START Sample Location
- ◆ GE Sample Location
- Open Water
- 10-year Floodplain

PCB Concentration (ppm)

Concentration Range (ppm)	Color	result value	lower depth value
< 1	Green	0.82	0.5
1 - 10	Yellow	2.83	1.0
10 - 50	Orange	45.9	1.5
50 - 100	Red	87.1	2.0
> 100	Purple	160	2.5
no sample	White	3.0	
non-detect	White	0.65 U	3.5

NOTE: Result flag indicates --
 U = not detected at reported value
 J = estimated at or below reported value
 UJ = estimated at or below reported value



HABITAT KEY

- Agricultural Field
- Red maple swamp
- Black ash-red maple-tamarack calcareous seepage swamp
- Northern hardwoods-hemlock-white pine forest
- Red oak-sugar maple transition forest
- Successional northern hardwoods
- Rich, mesic forest
- Low gradient stream
- Medium-gradient stream
- High-gradient stream
- Moderately alkaline lake/pond
- Riverine pointbar and beach
- High-terrace floodplain forest
- Transitional floodplain forest
- Wet meadow
- Shallow emergent marsh
- Deep emergent marsh
- Shrub swamp
- Cultural grasslands

Housatonic River Project
 Pittsfield, Massachusetts

**TOTAL PCB RESULTS
 REACHES 5 AND 6
 TILE 21/21**

NOTE: Datamart as of September 30, 2002