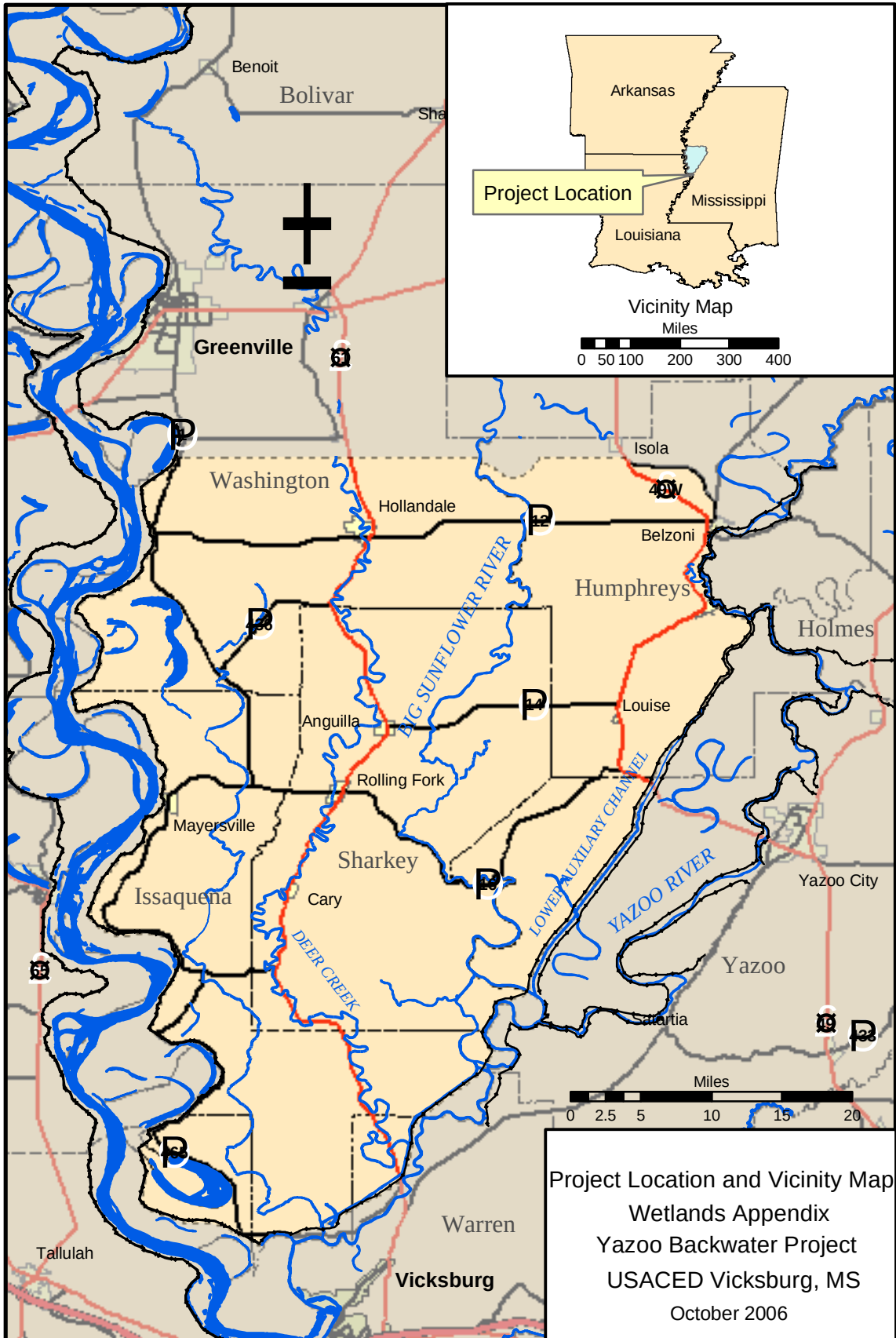
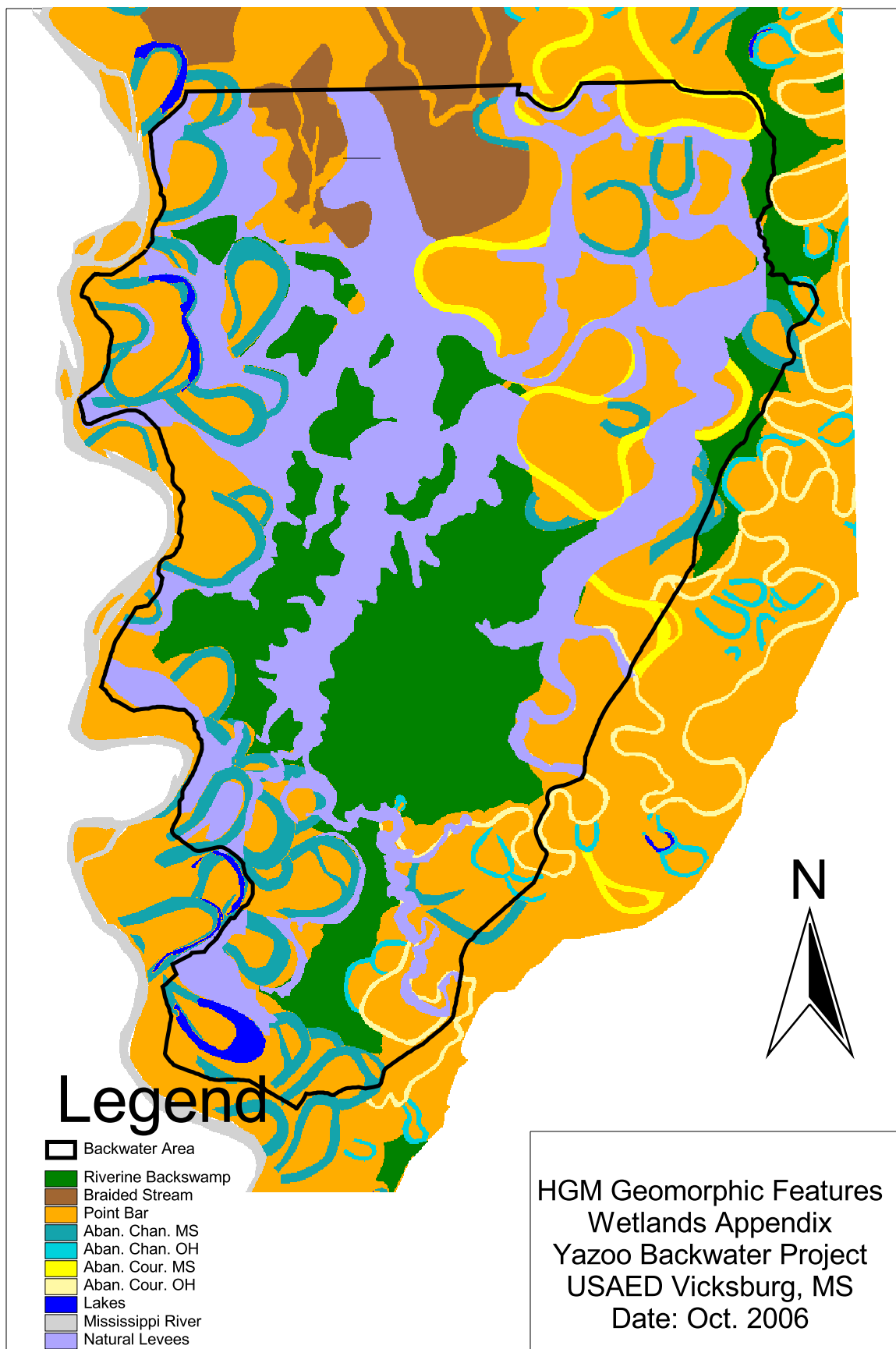
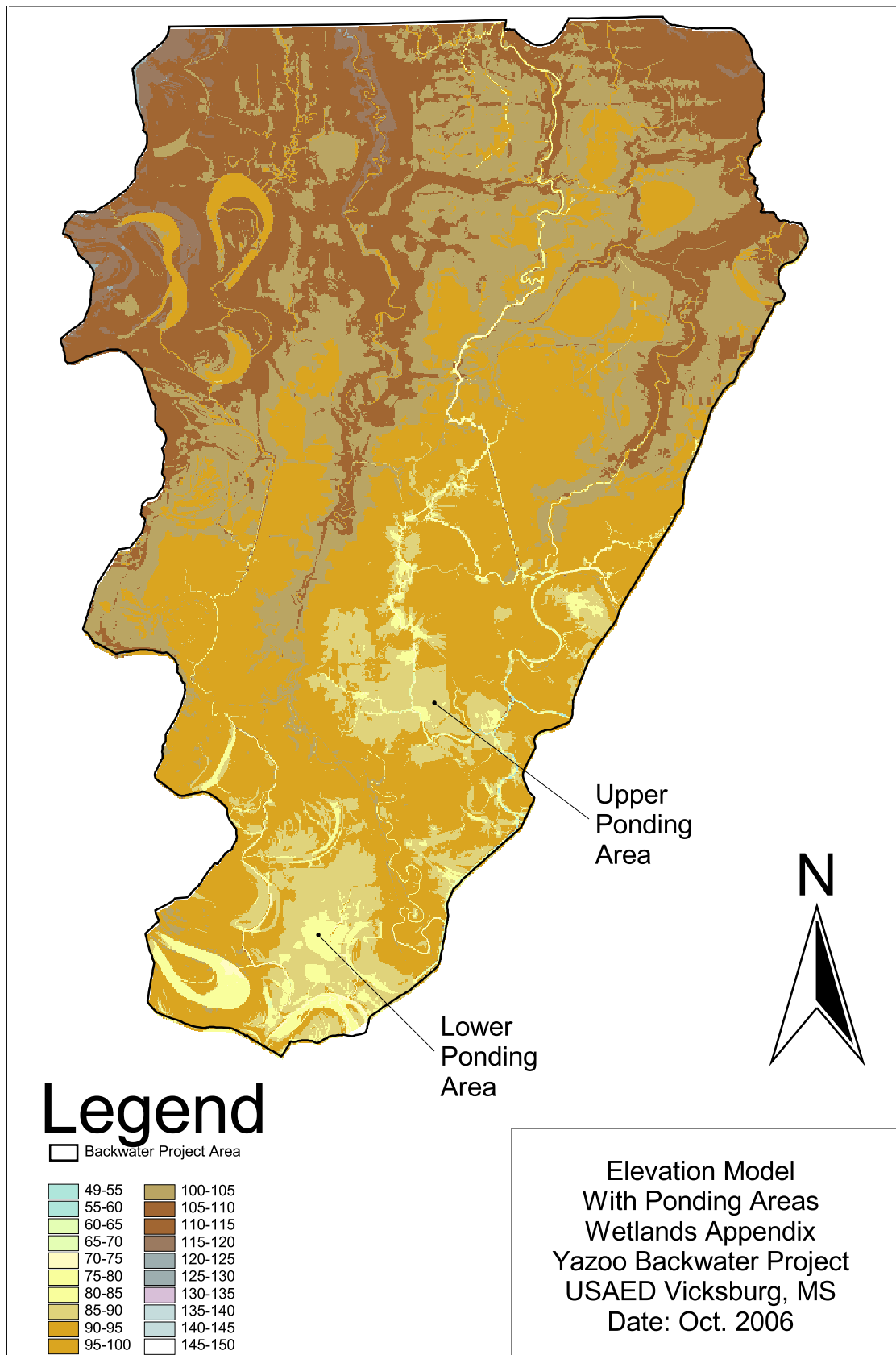
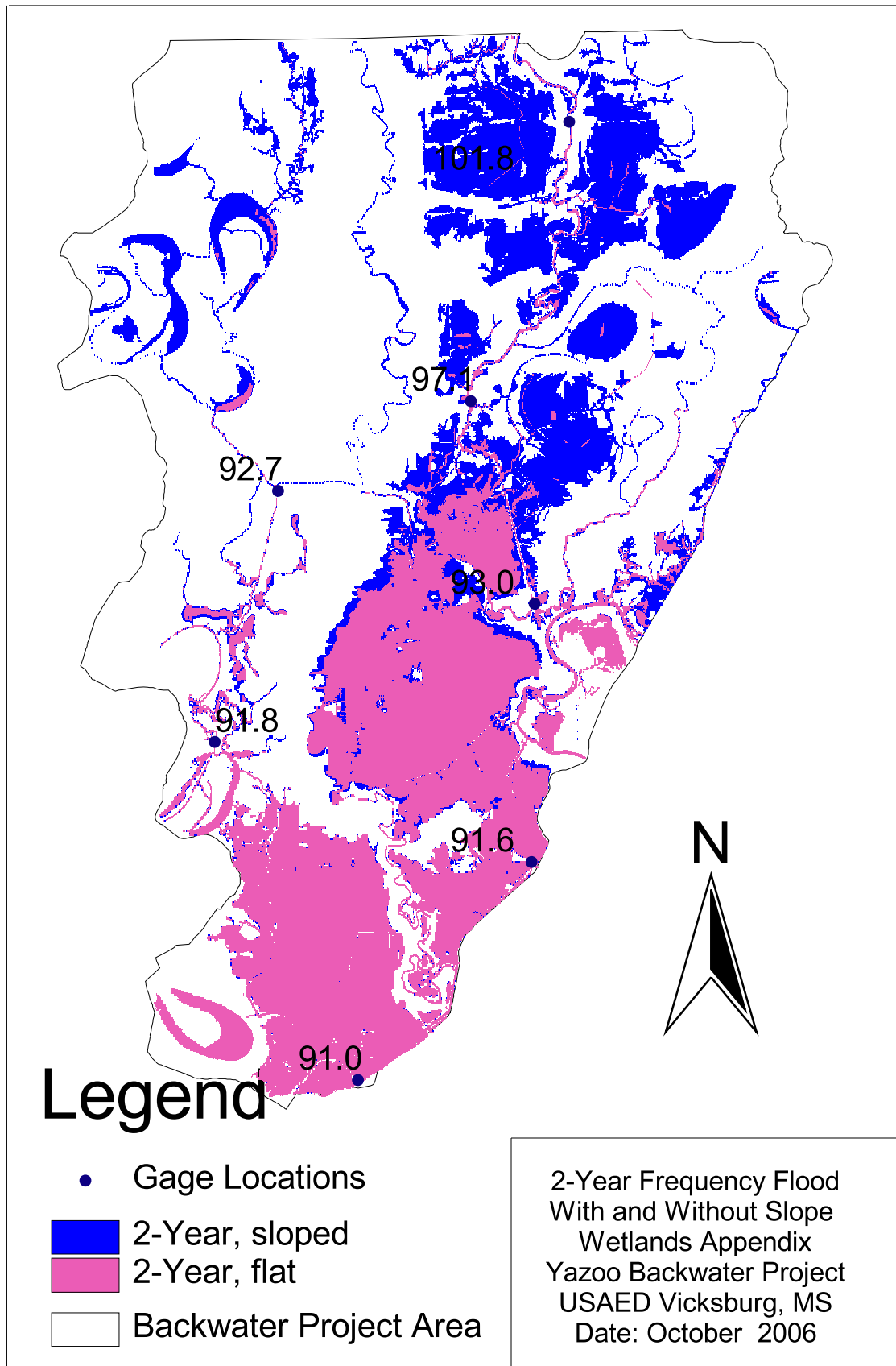
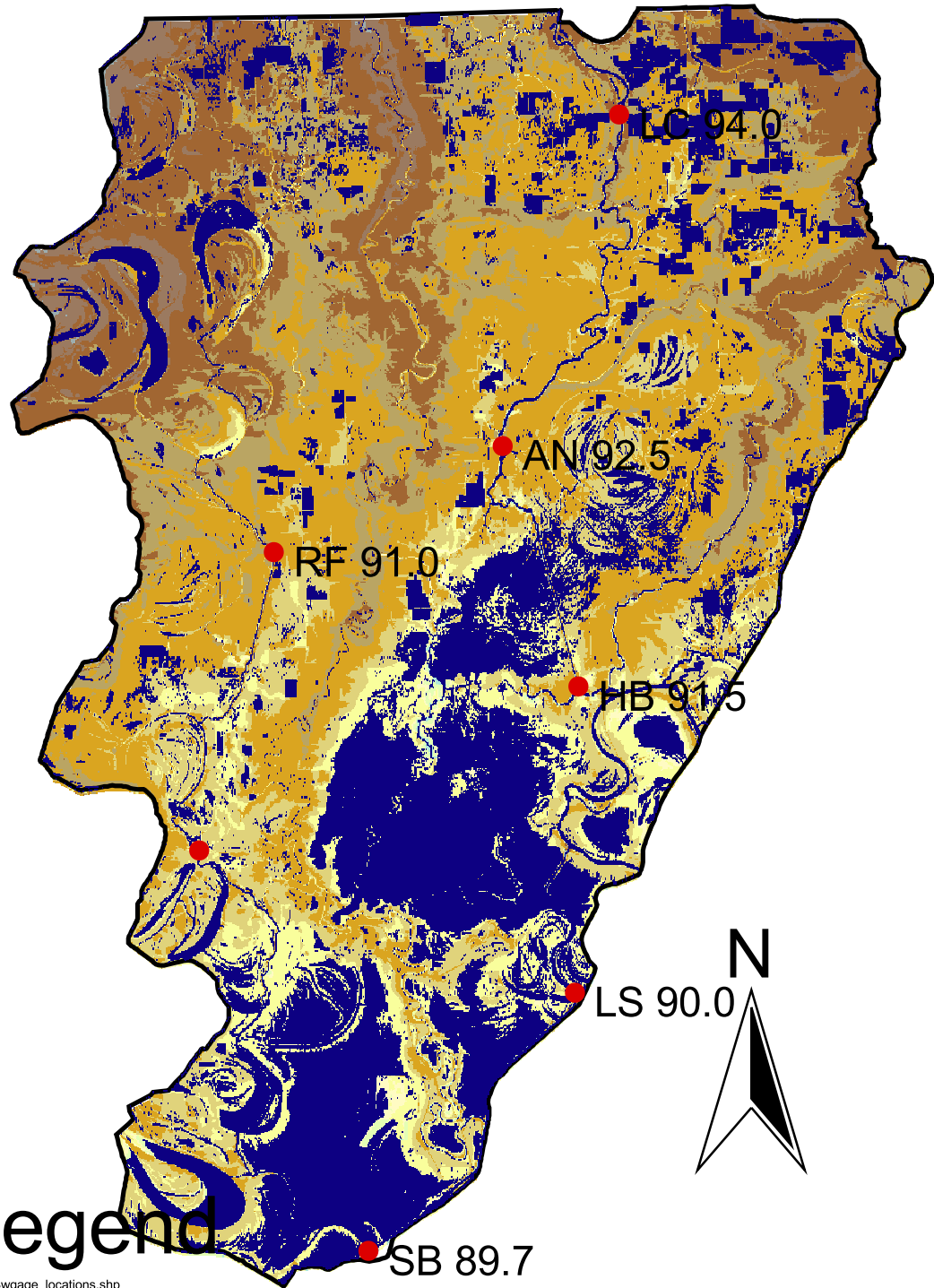












Legend

● Bwgage_locations.shp

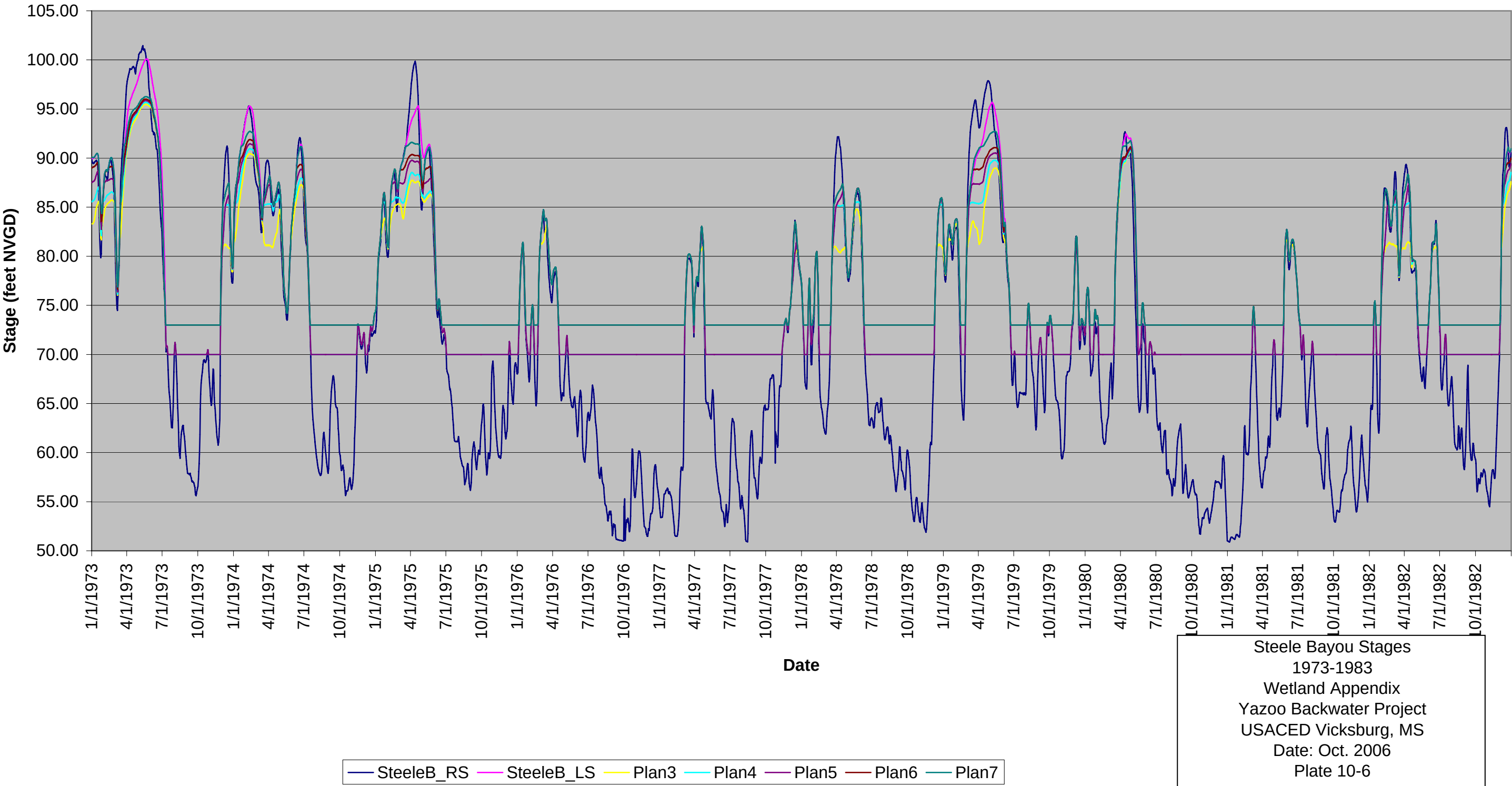
■ 10 Mar 89 Flood

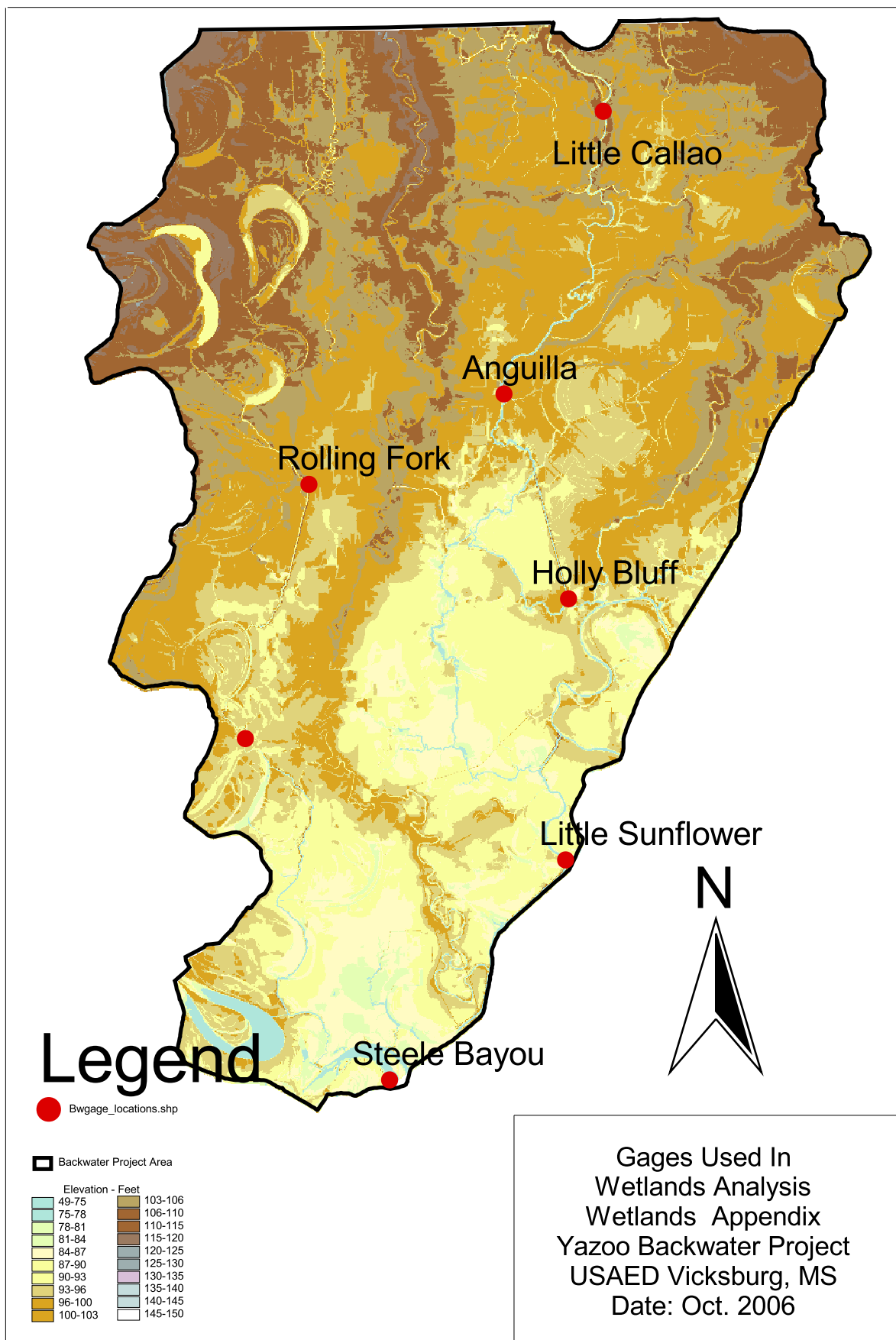
□ Backwater Project Area

Elevation - Feet	
49-75	103-106
75-78	106-110
78-81	110-115
81-84	115-120
84-87	120-125
87-90	125-130
90-93	130-135
93-96	135-140
96-100	140-145
100-103	145-150

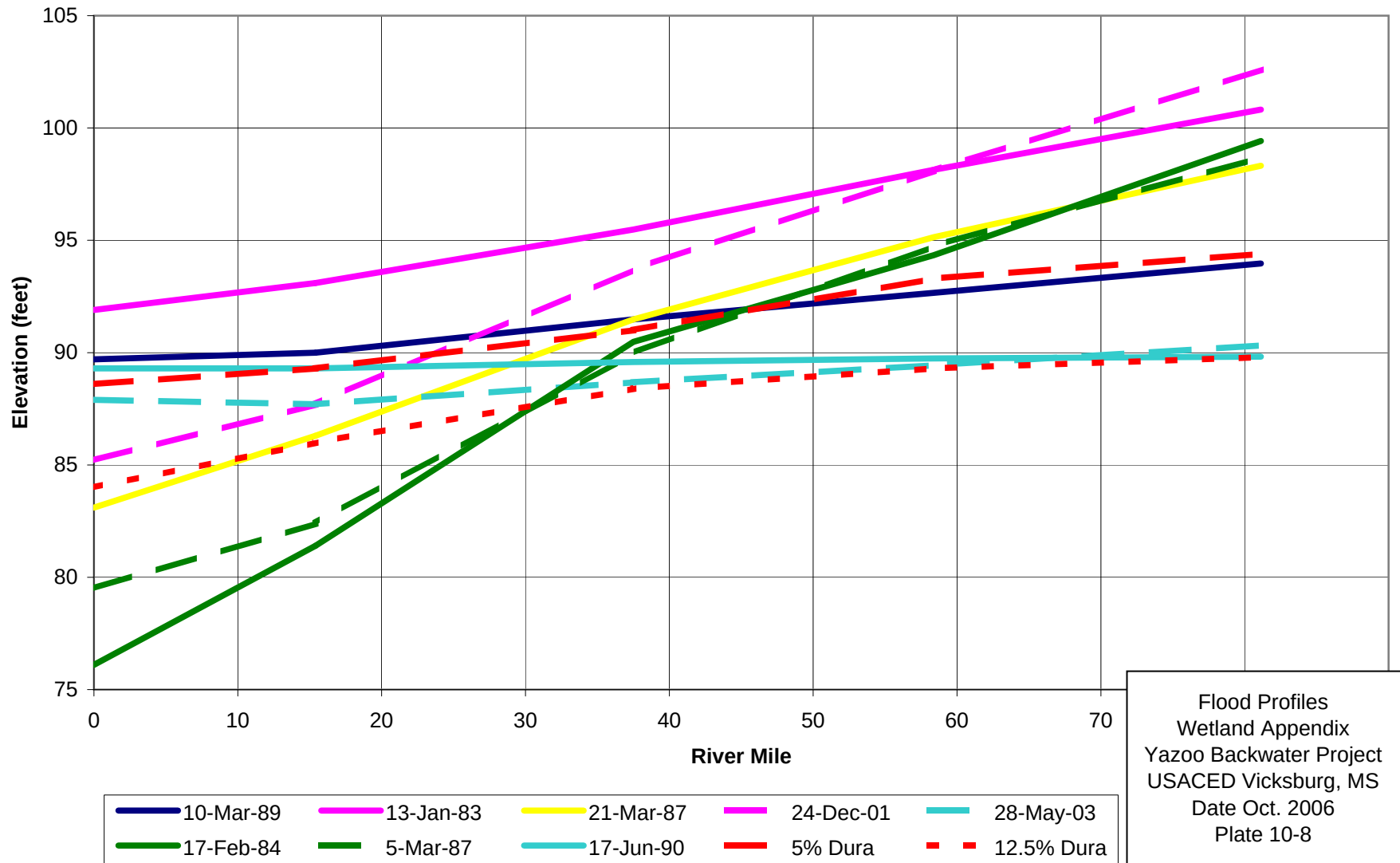
Typical Backwater Flood
10 Mar 89
Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
Date: Oct. 2006

Steele Bayou Structure Stages 1973-83

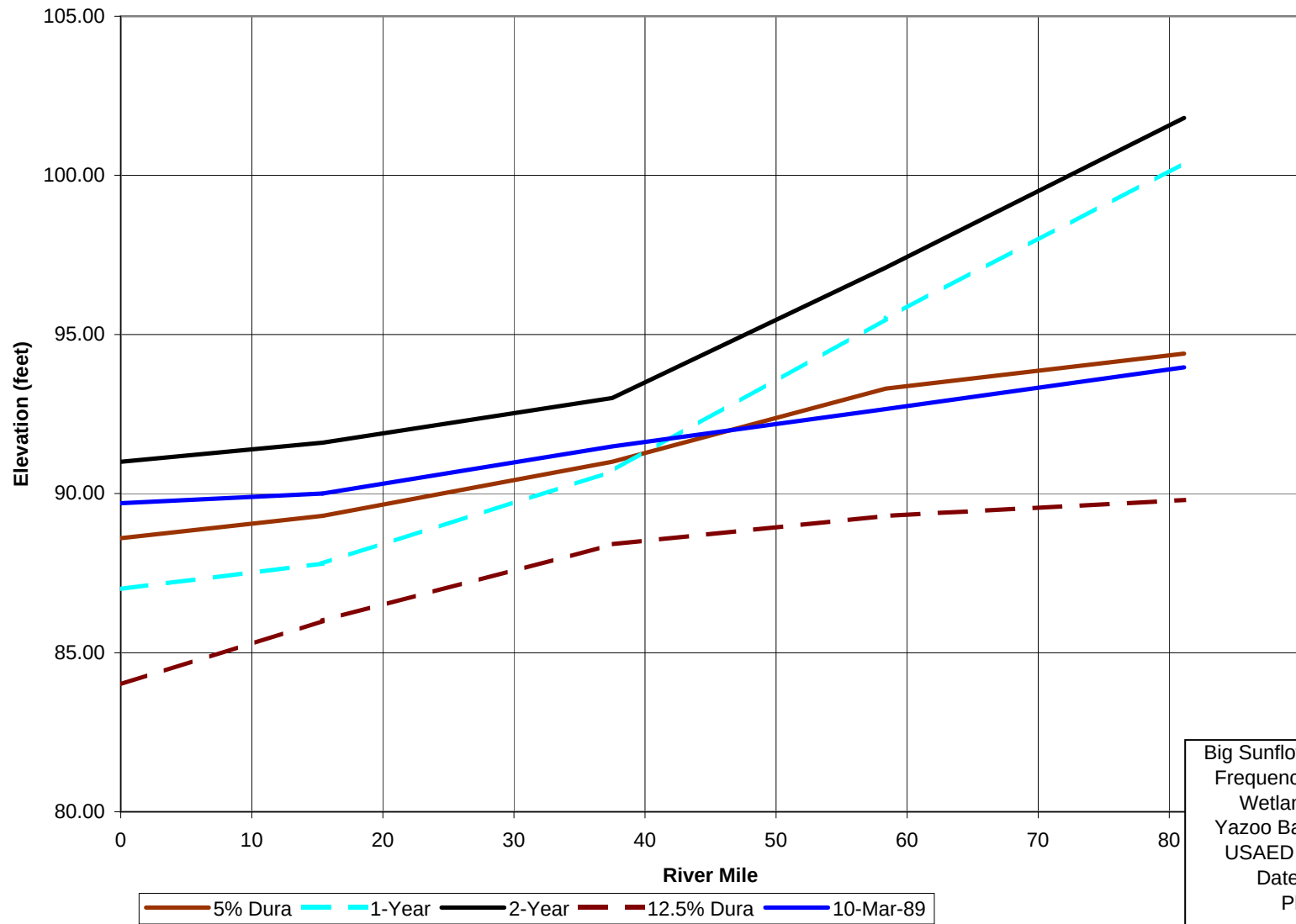


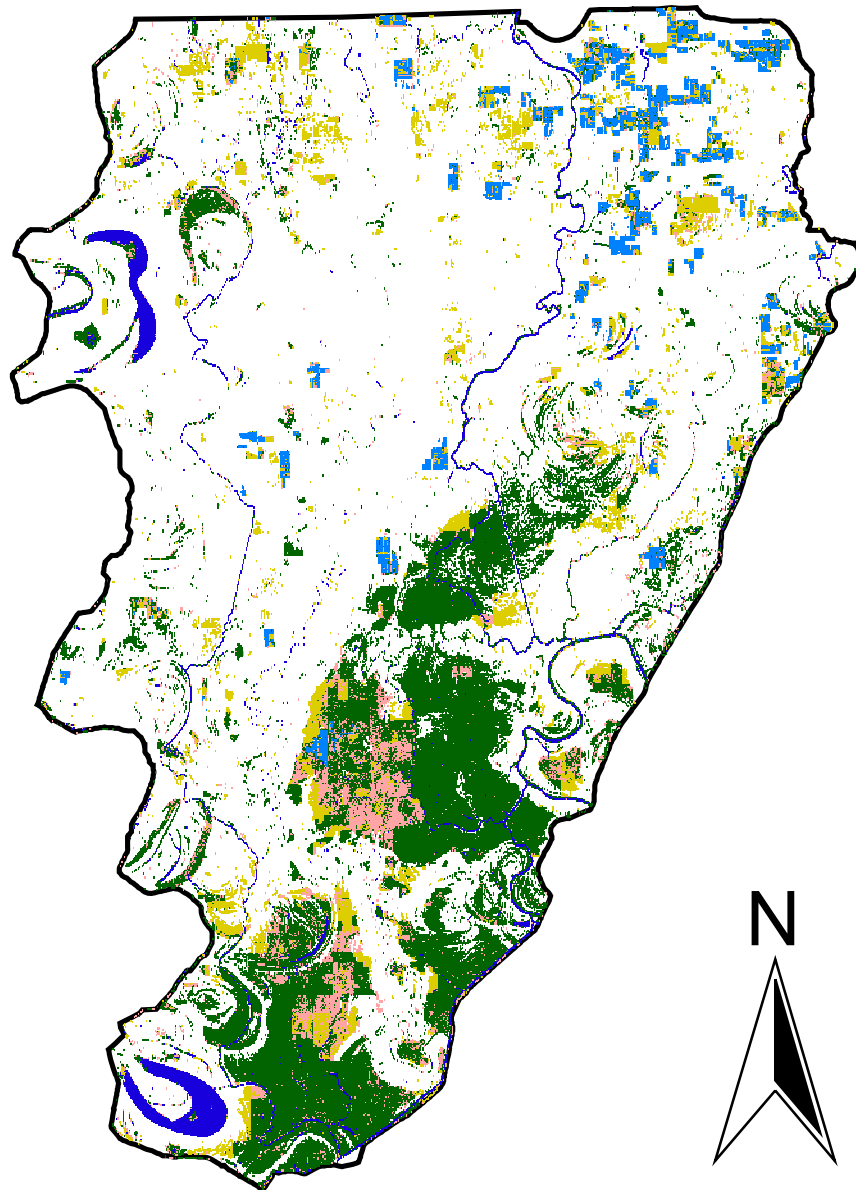


Flood Water Surface Profiles



Big Sunflower Water Surface Profile

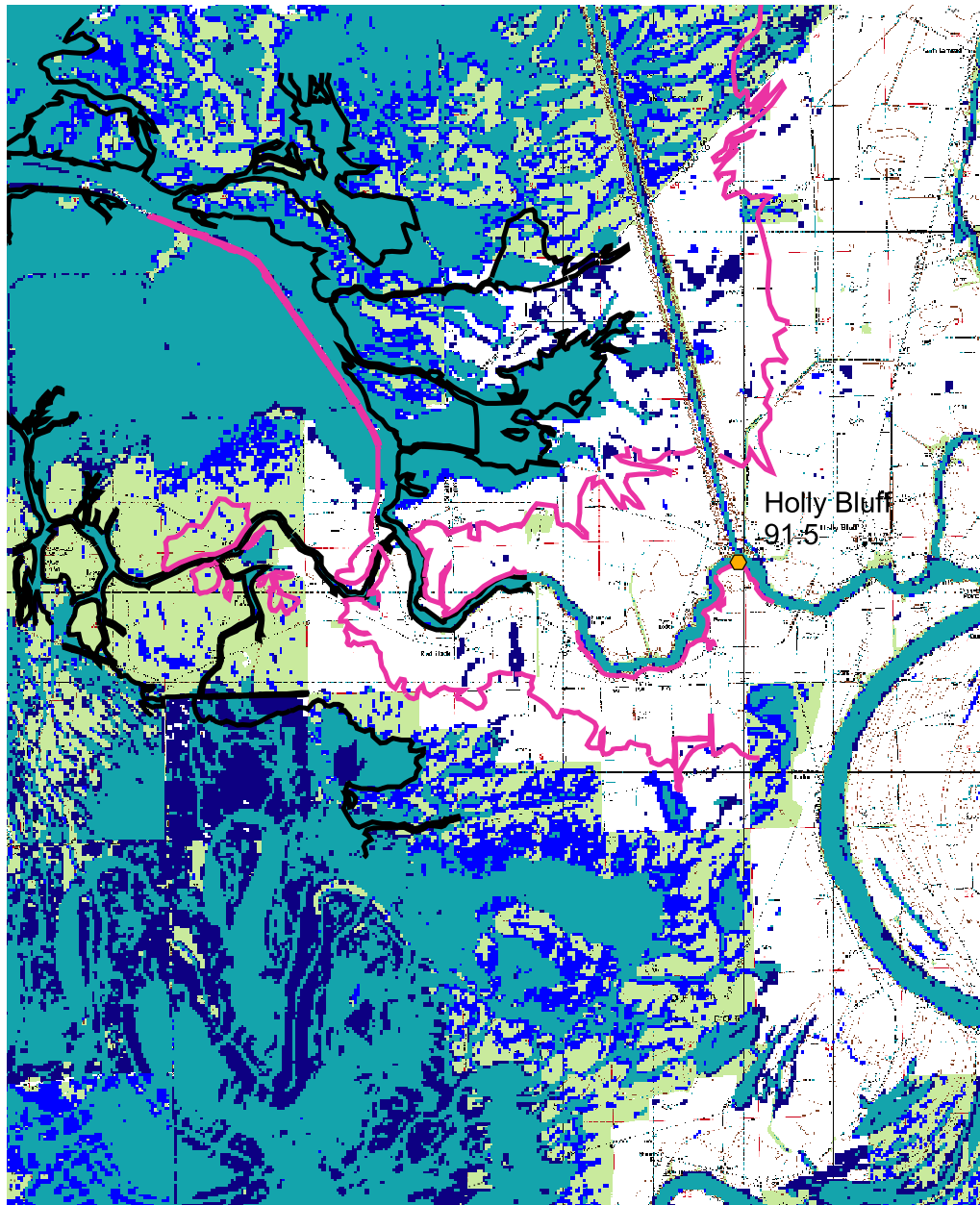




Legend

	Crop	37,600
	Non-Crop	27,400
	Forest	133,000
	Water	17,700
	Pond	18,900
	Backwater Project Area	

2005 Landuse of
10 Mar 1989 Satellite Flood
Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
Date: October 2006



Legend

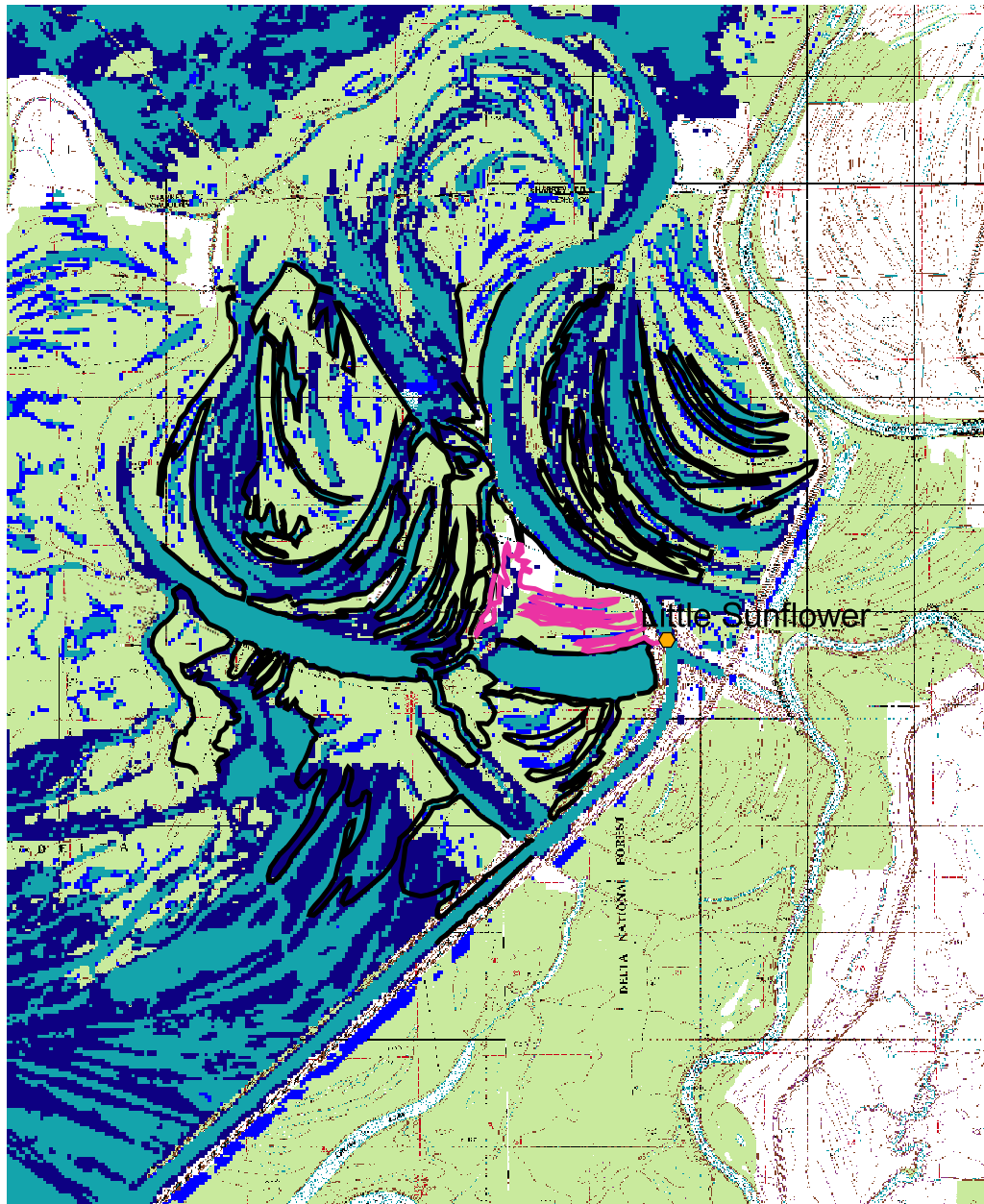
 Backwater Gage Locations

 95 feet NVGD
 90 feet NVGD

 21Mar87
 10Mar89
 Both



10Mar89 and 21Mar87 Floods
 at Holly Bluff
 Wetlands Appendix
 Yazoo Backwater Project
 USACED Vicksburg, MS
 Date: Oct. 2006



Legend

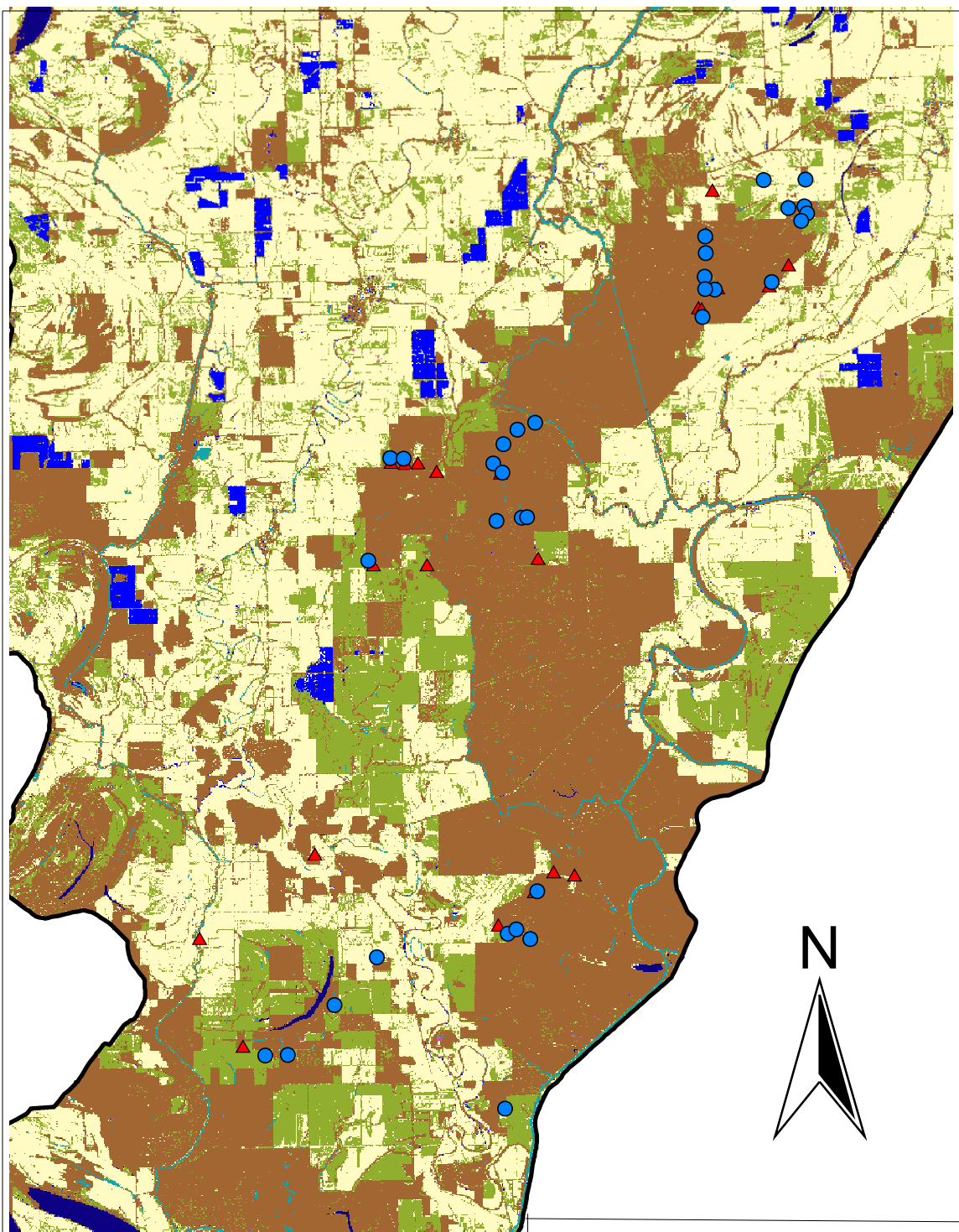
 Backwater Gage Locations

 95 feet NVGD
 90 feet NVGD

 21Mar87
 10Mar89
 Both



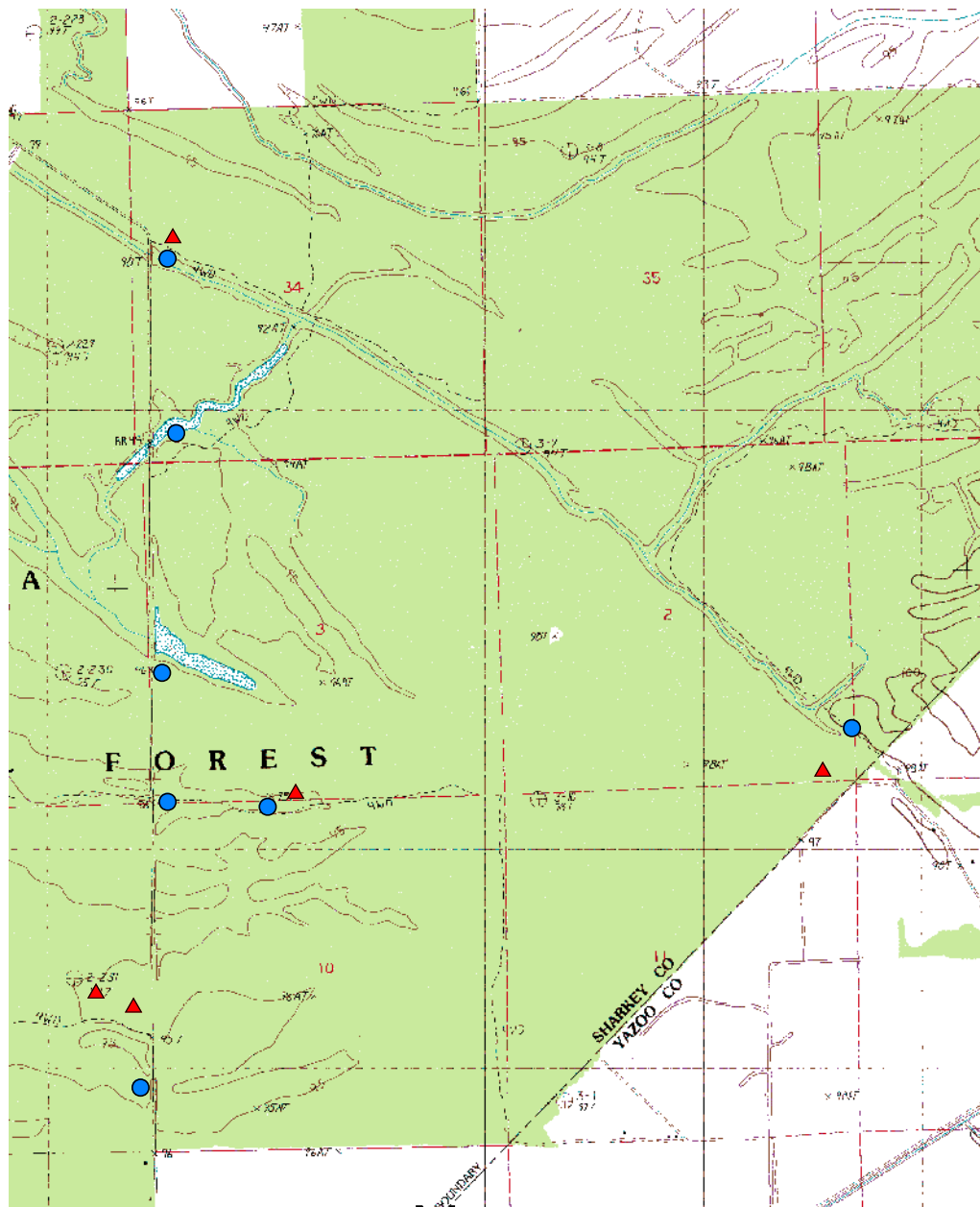
10Mar89 and 21Mar87 Floods
 at Little Sunflower
 Wetlands Appendix
 Yazoo Backwater Project
 USACED Vicksburg, MS
 Date: Oct. 2006



Legend

- | | |
|--|--|
|  Crop |  Wetland Site |
|  Non-crop |  Non-wetland Site |
|  Forest |  Backwater Project Area |
|  River | |
|  Lake | |
|  Pond | |

Wetland Verification
Sites
Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
Date: Oct. 2006

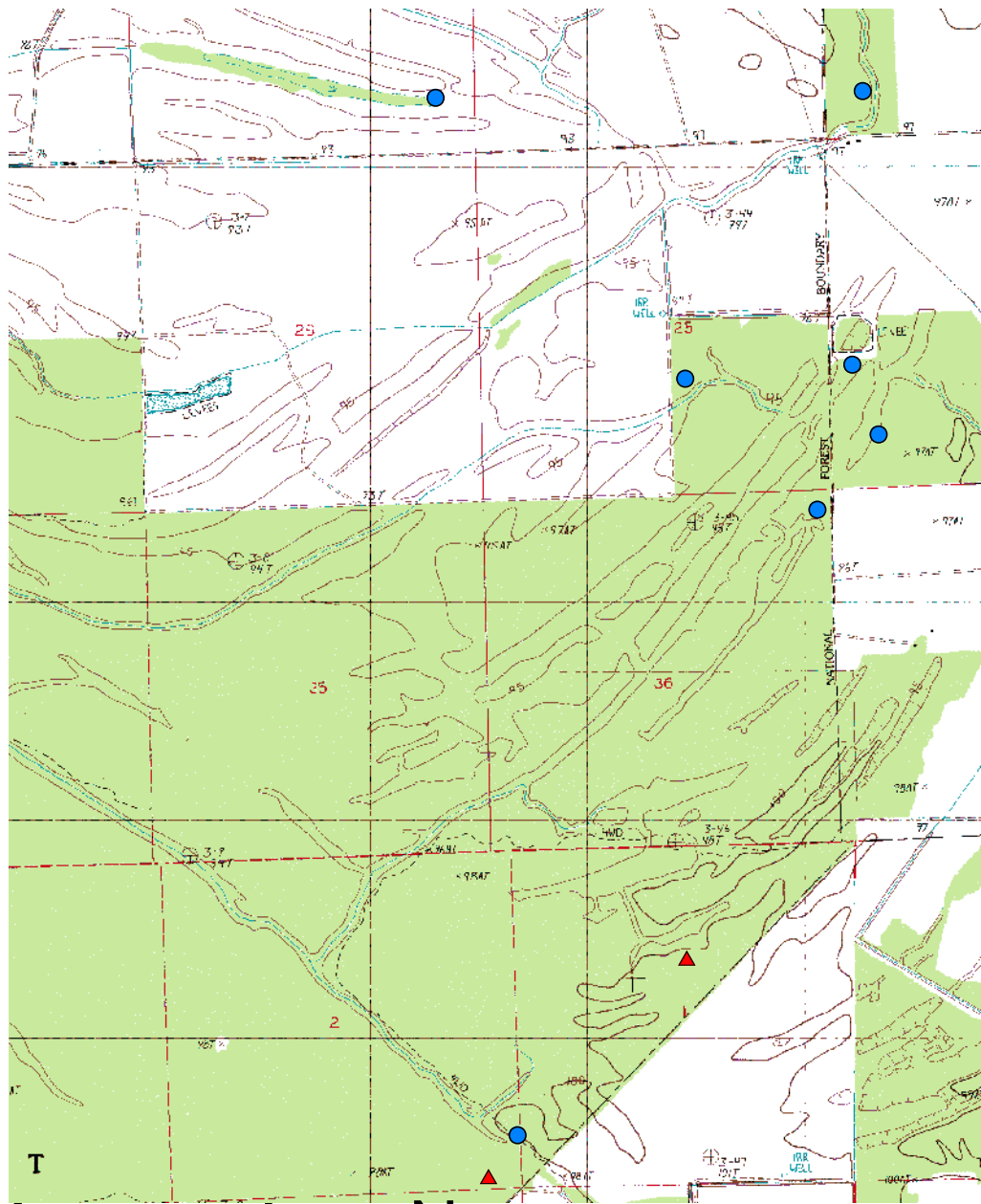


Legend

- Wetland Site
- ▲ Non-wetland Site



Wetlands Verification Sites in
Upper Delta National Forest
Wetlands Appendix
Yazoo Backwater Project
USACED Vicksburg, MS
Date: Oct. 2006

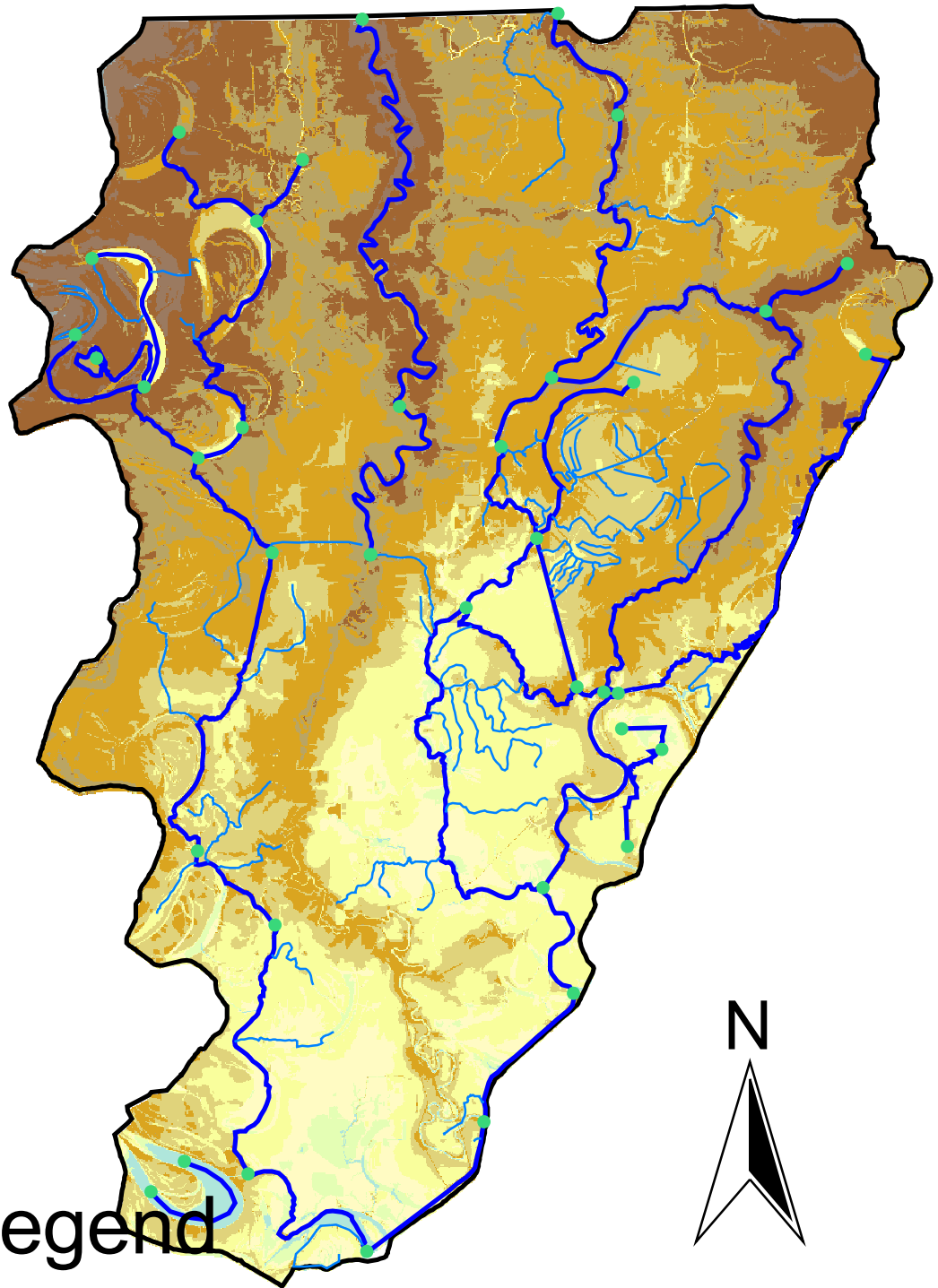


Legend

- Wetland Site
- ▲ Non-wetland Site



Wetlands Verification Sites in
Upper Delta National Forest
Wetlands Appendix
Yazoo Backwater Project
USACED Vicksburg, MS
Date: Oct. 2006



Legend

Elevation - Feet		
49-75	103-106	● FESM Gages
75-78	106-110	
78-81	110-115	↘ Side Channels
81-84	115-120	↘ Main Channels
84-87	120-125	
87-90	125-130	□ Backwater Project Area
90-93	130-135	
93-96	135-140	
96-100	140-145	
100-103	145-150	

FESM Model Data Layers

Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
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Legend

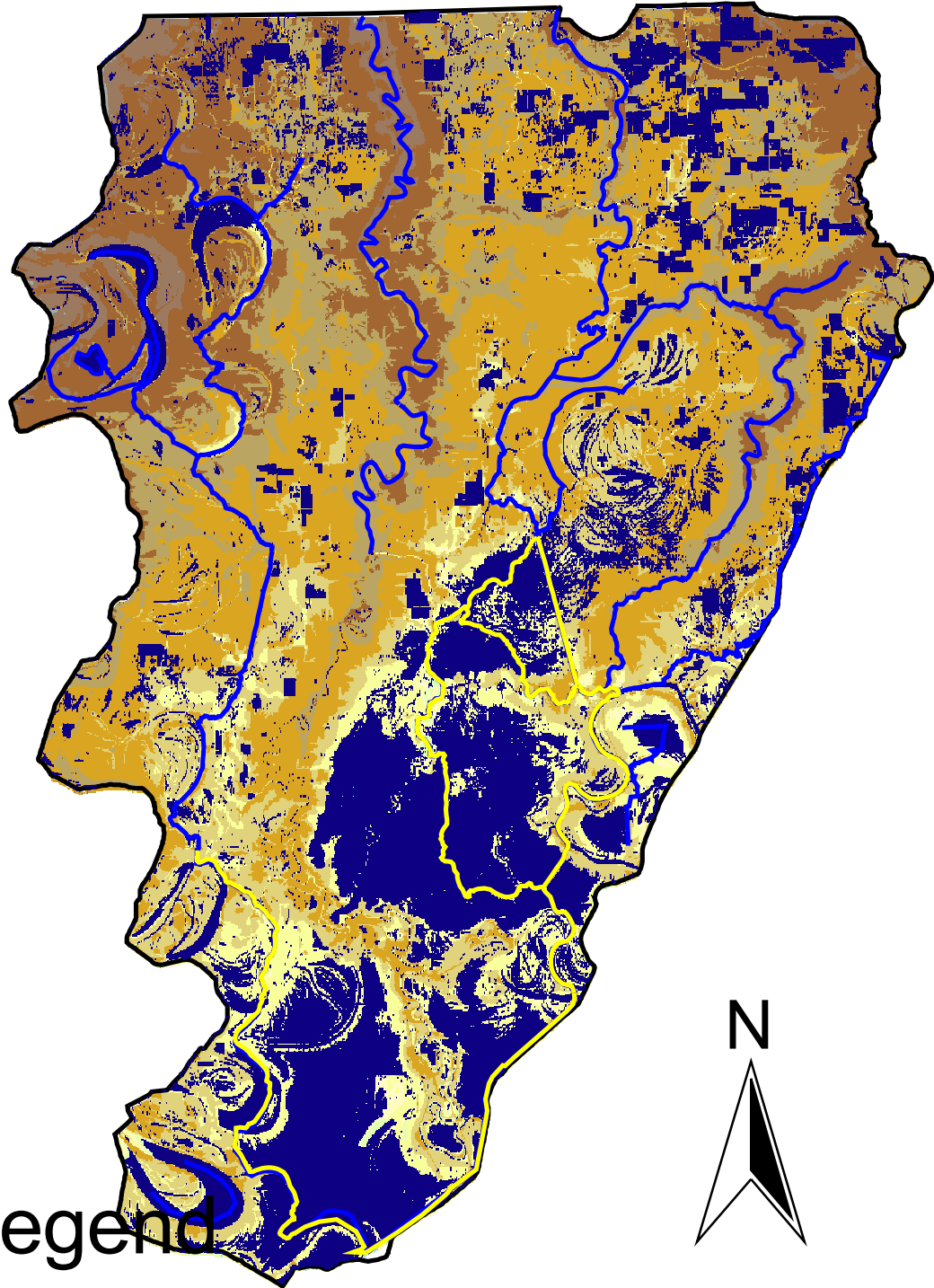
Elevation - Feet			
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	75-78		106-110
	78-81		110-115
	81-84		115-120
	84-87		120-125
	87-90		125-130
	90-93		130-135
	93-96		135-140
	96-100		140-145
	100-103		145-150

-  Added Main Channels
-  Side Channels
-  Main Channels
-  Backwater Project Area



Added Main Channels

Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
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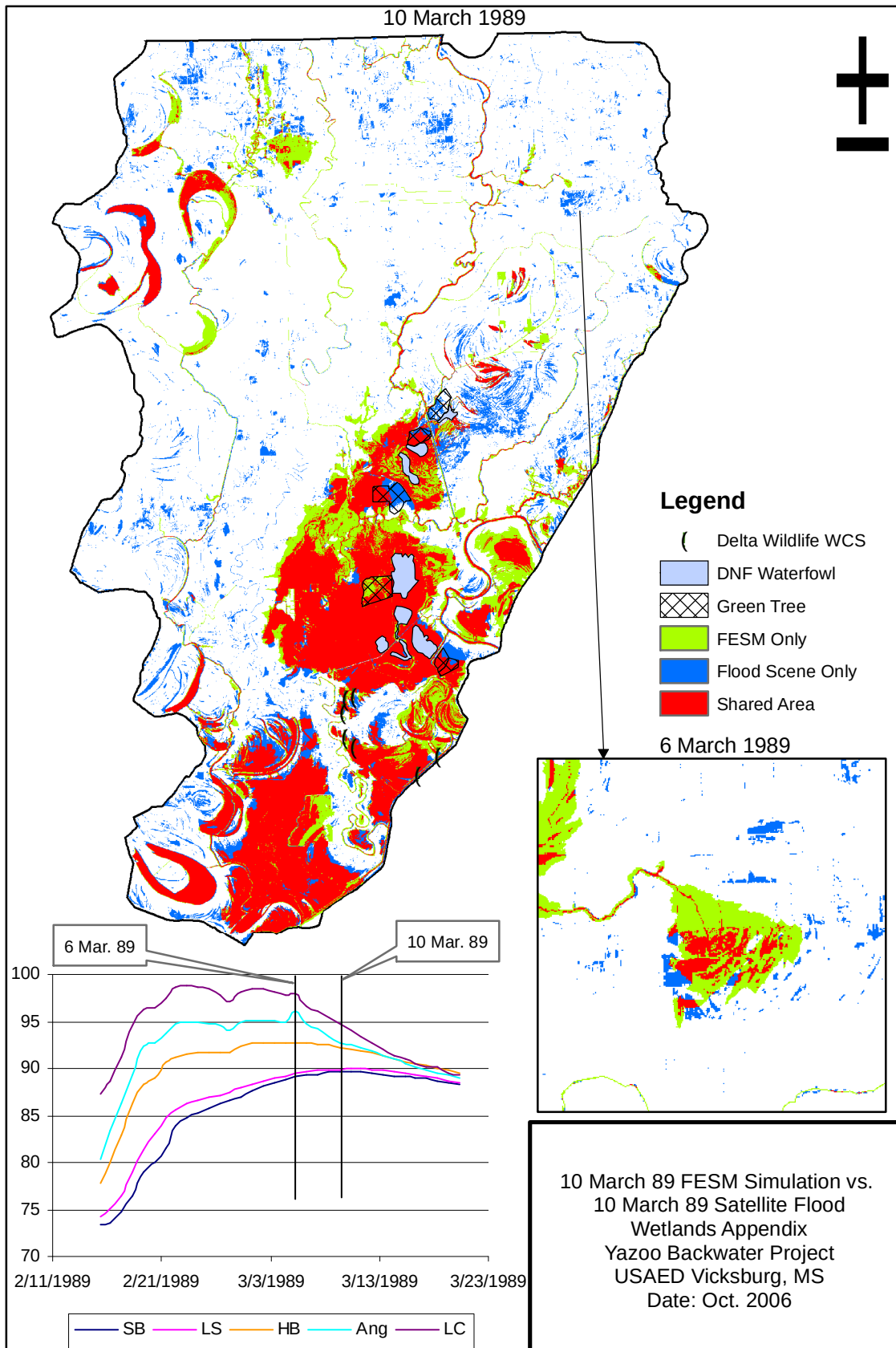


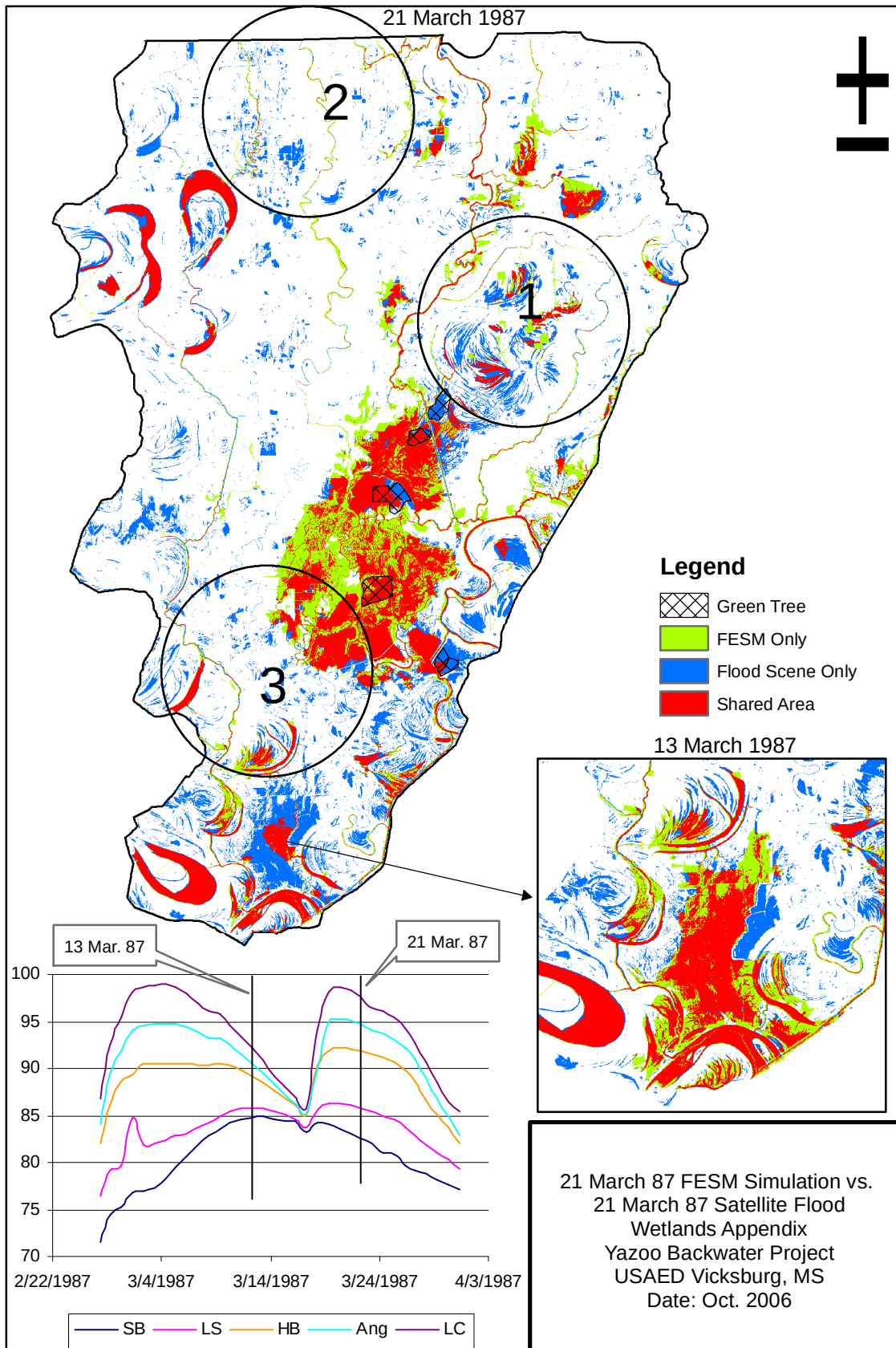
Legend

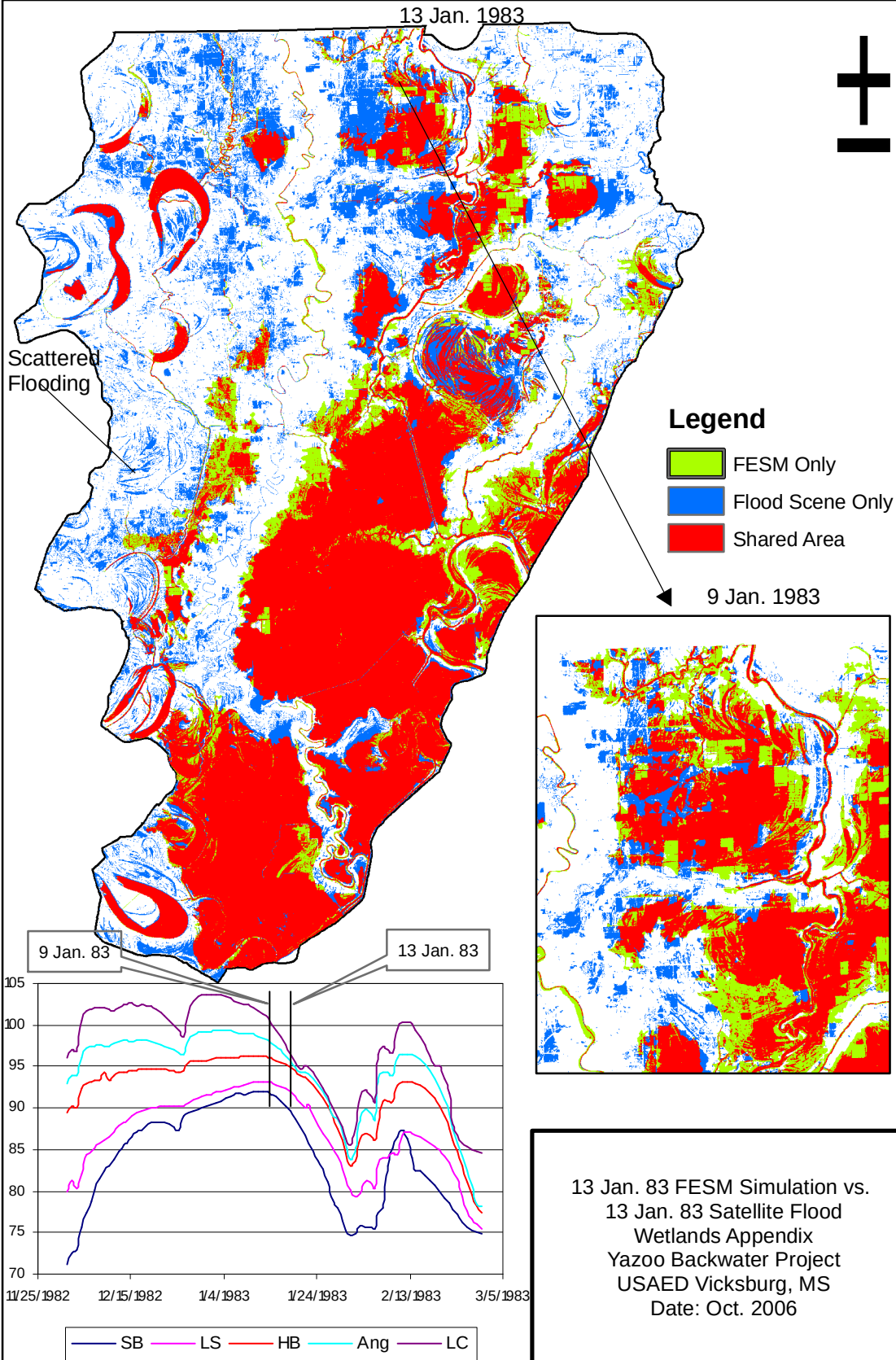
Elevation - Feet	
49-75	103-106
75-78	106-110
78-81	110-115
81-84	115-120
84-87	120-125
87-90	125-130
90-93	130-135
93-96	135-140
96-100	140-145
100-103	145-150

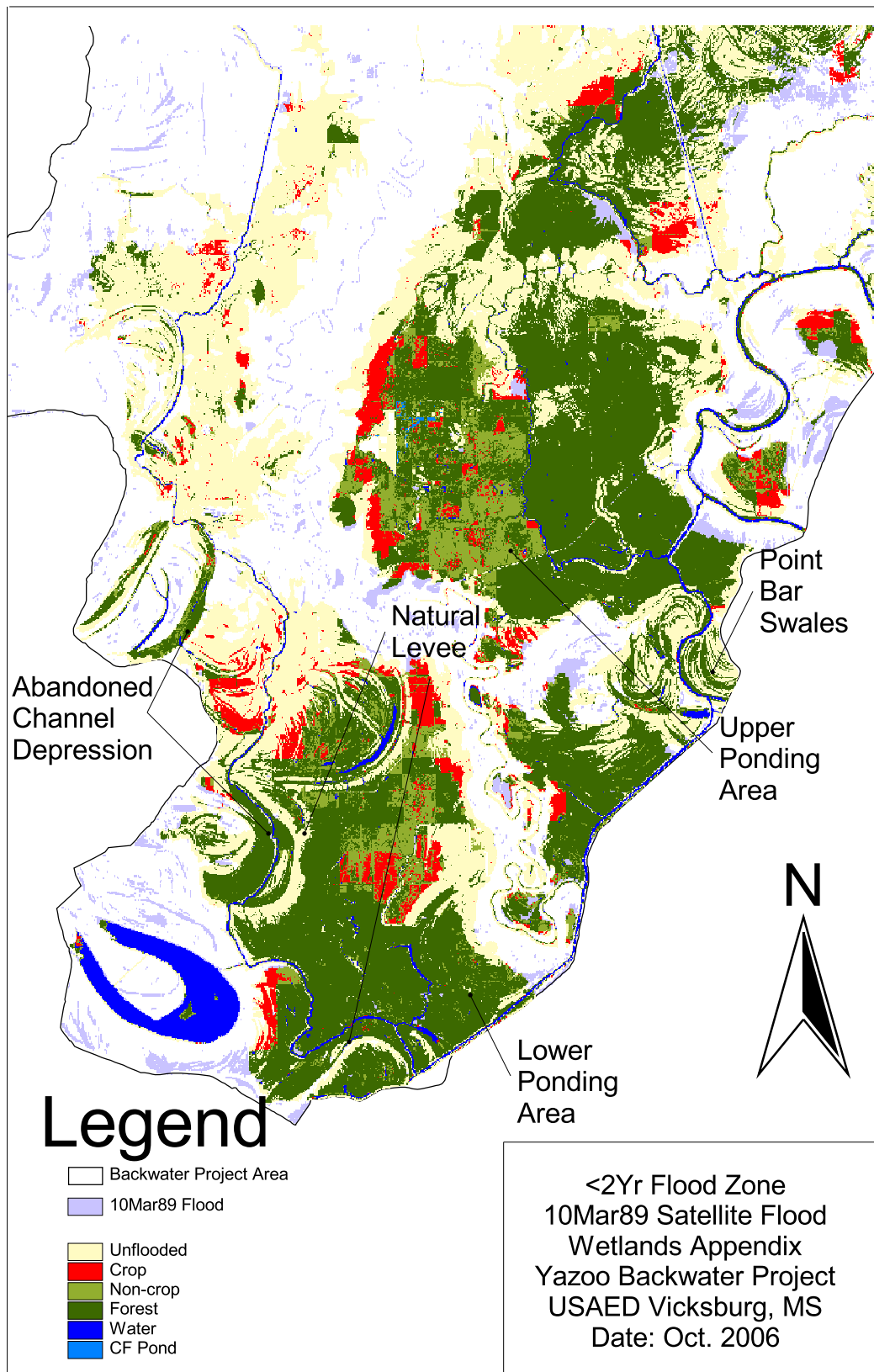
- Contiguous Main Channels
- Side Channels
- Main Channels
- Backwater Project Area

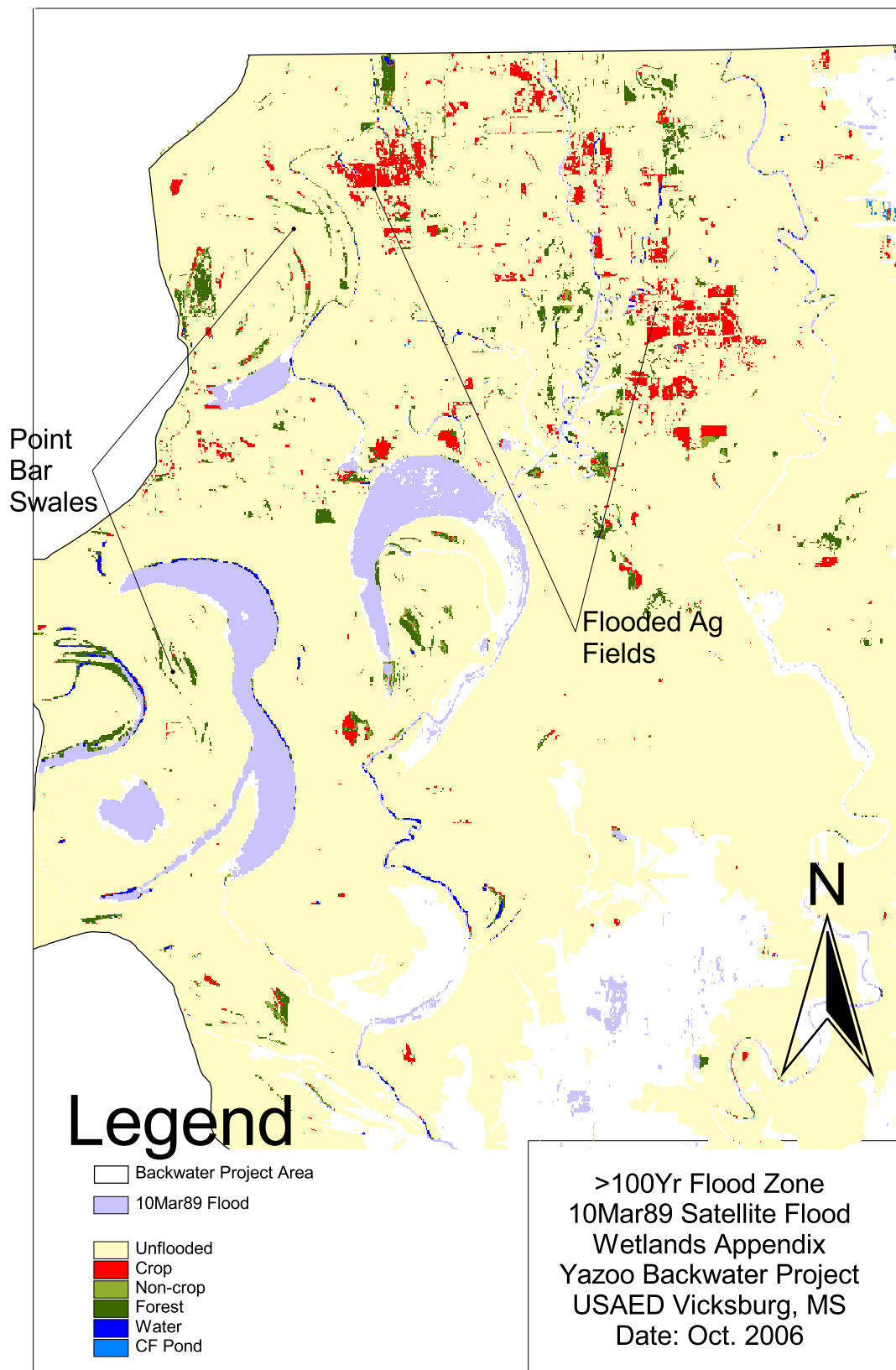
Flooding Contiguous To
The Main Channels
Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
Date: Oct. 2006

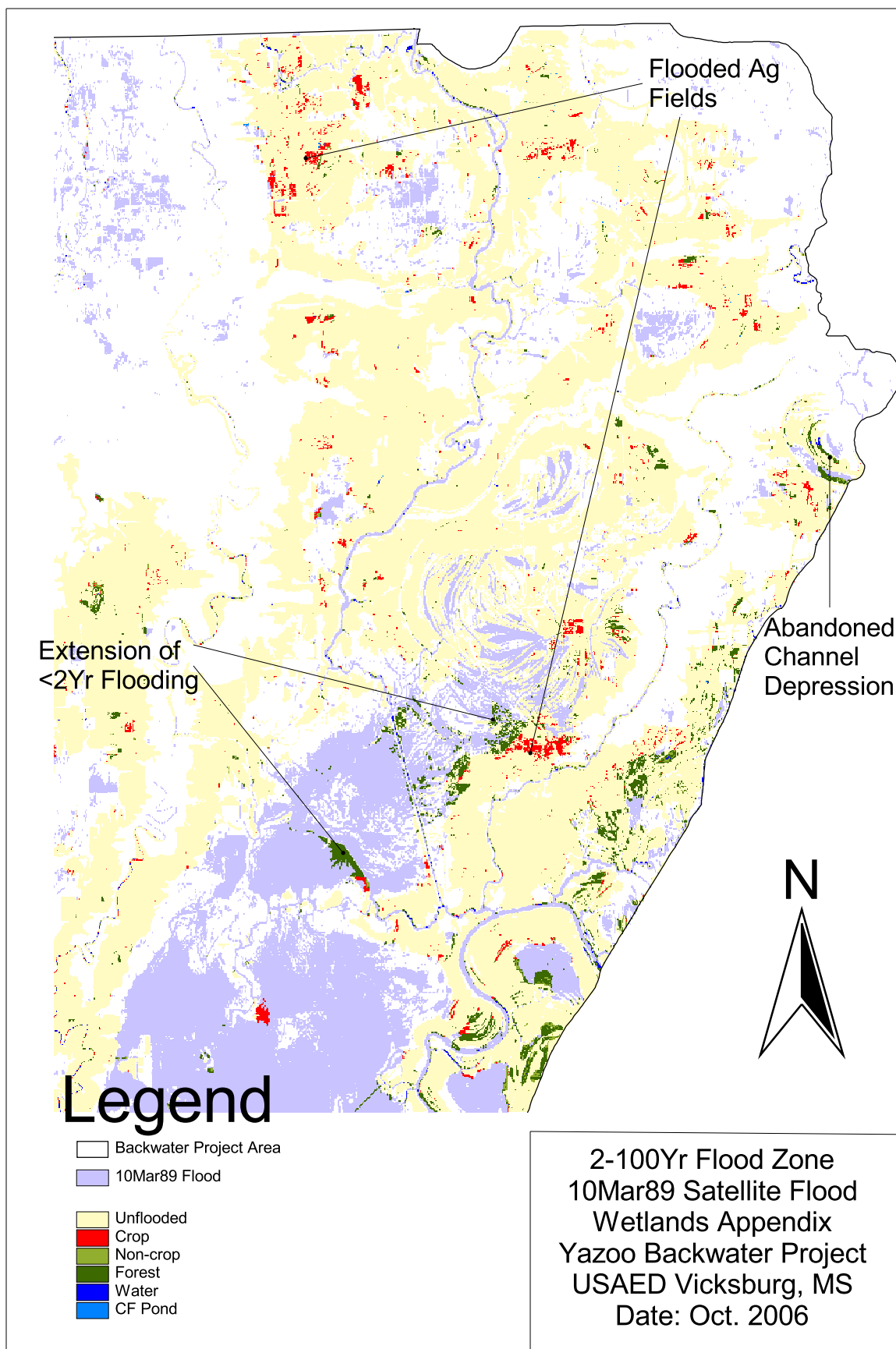


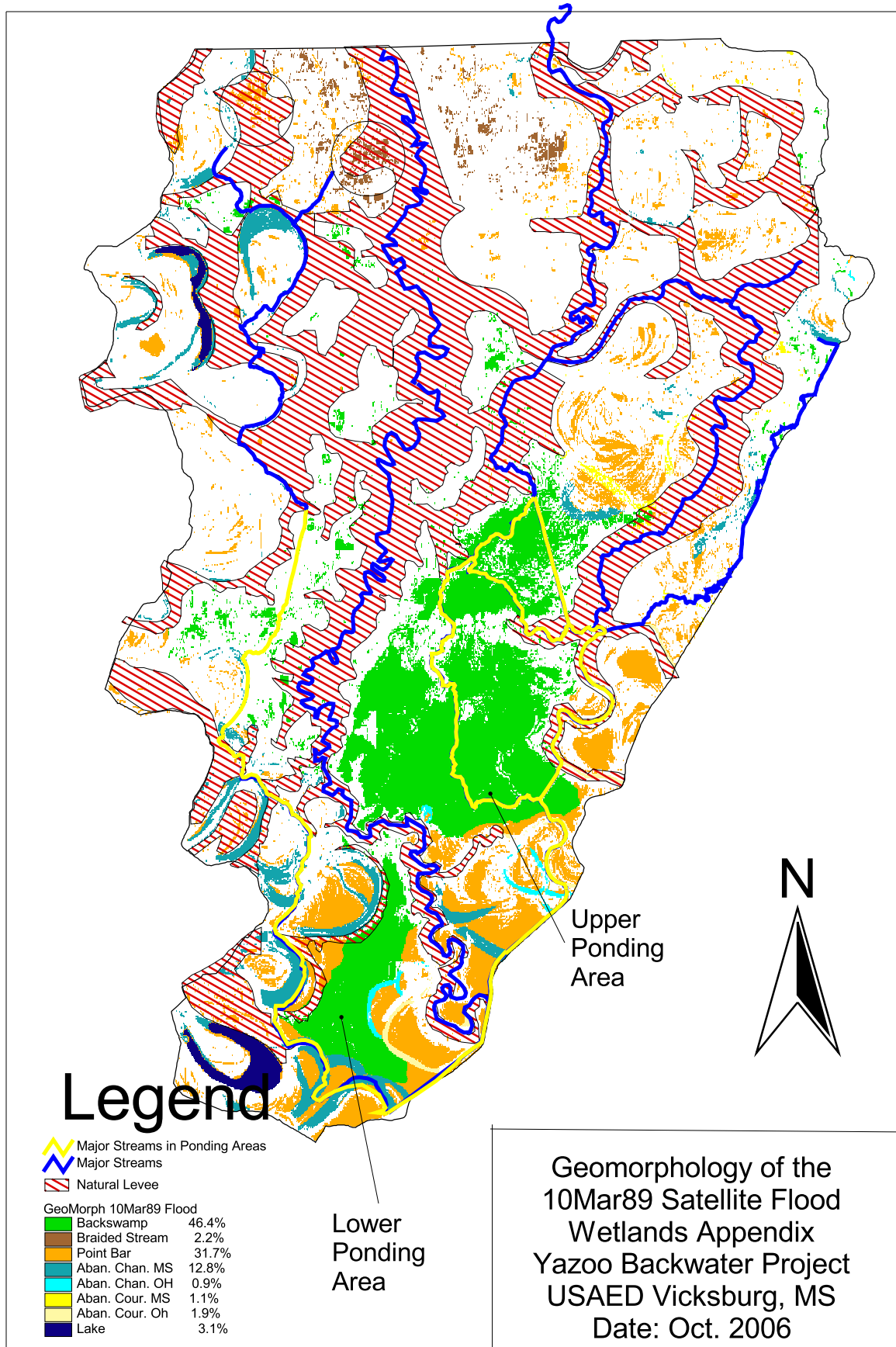


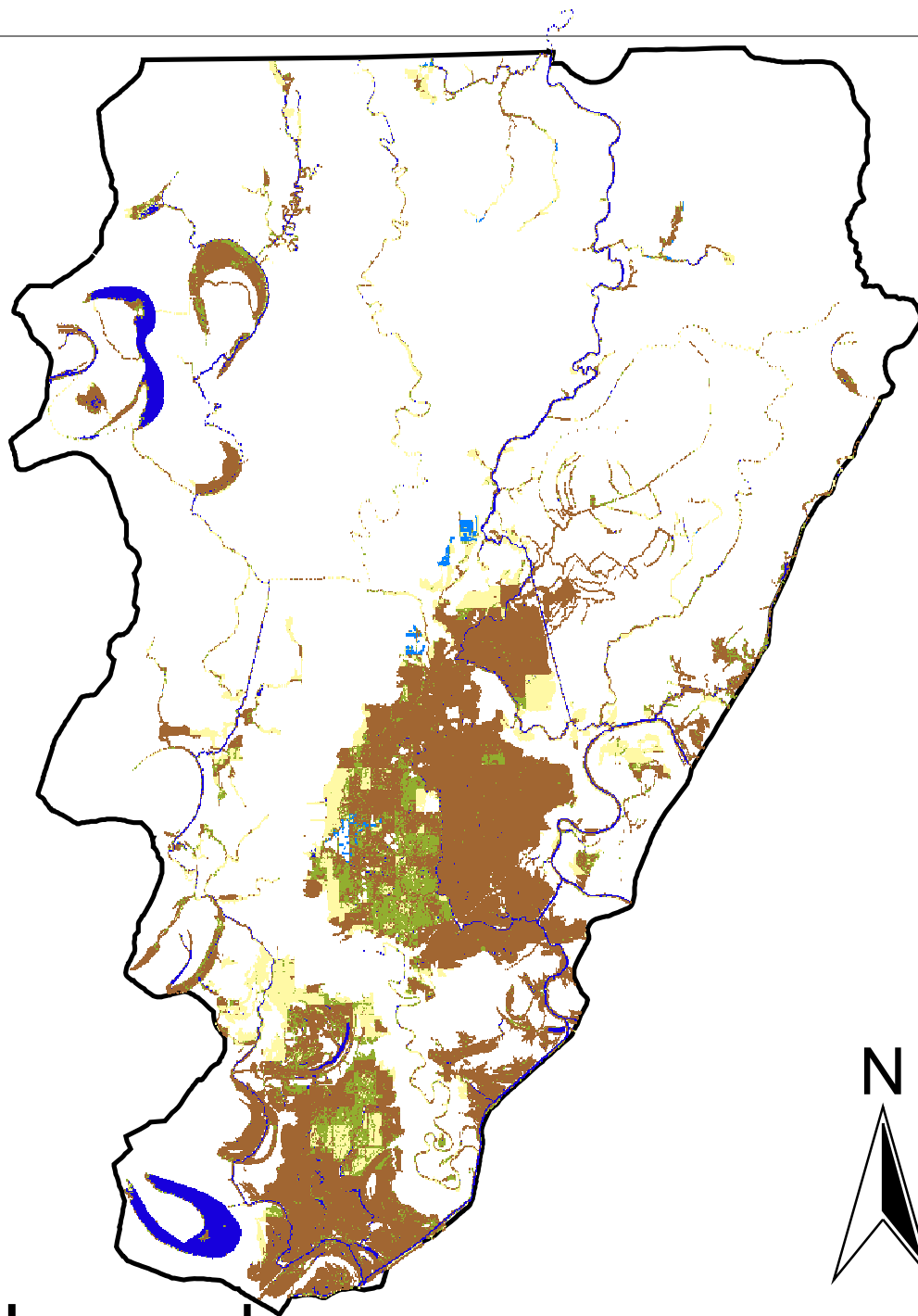








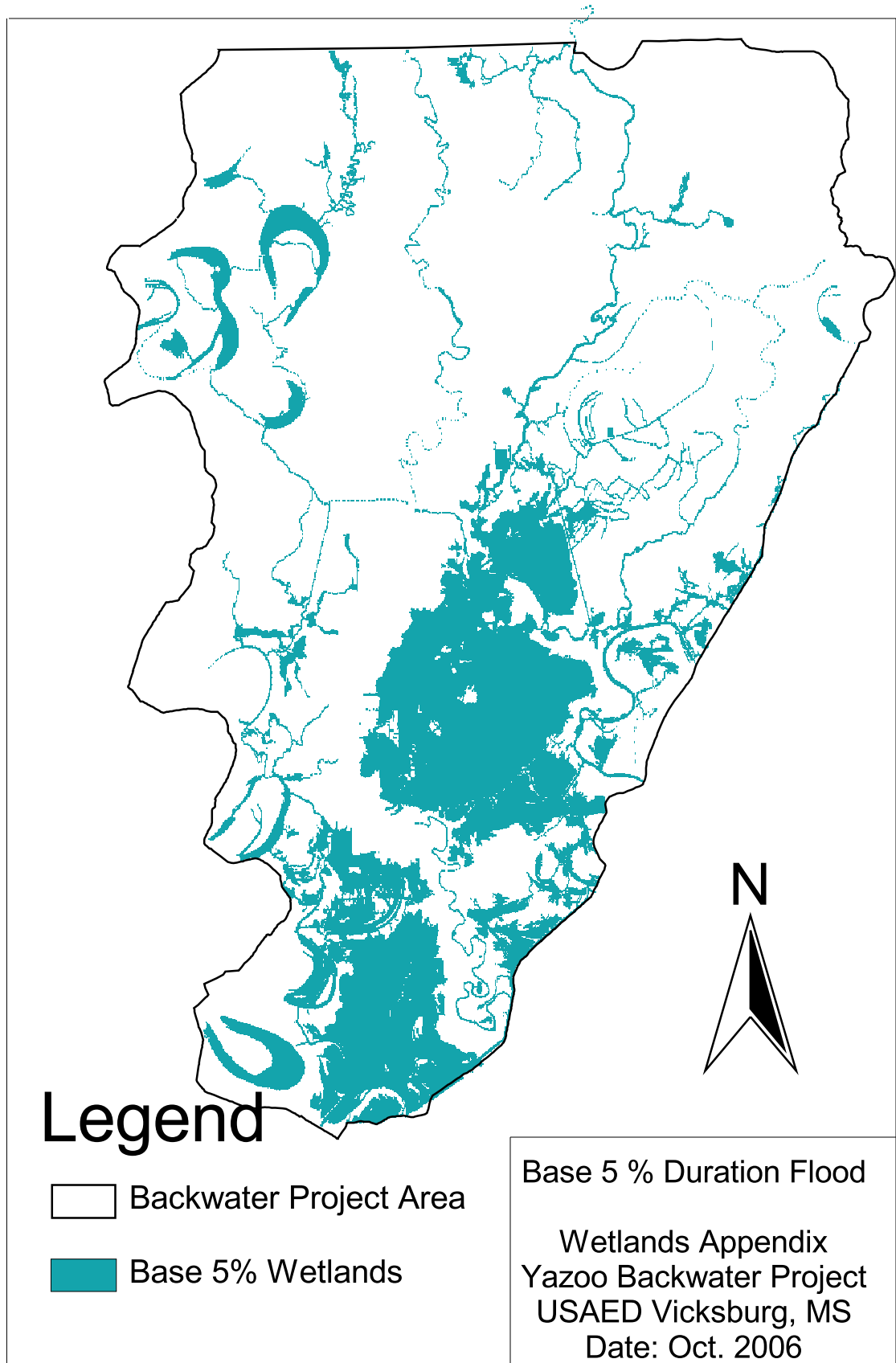


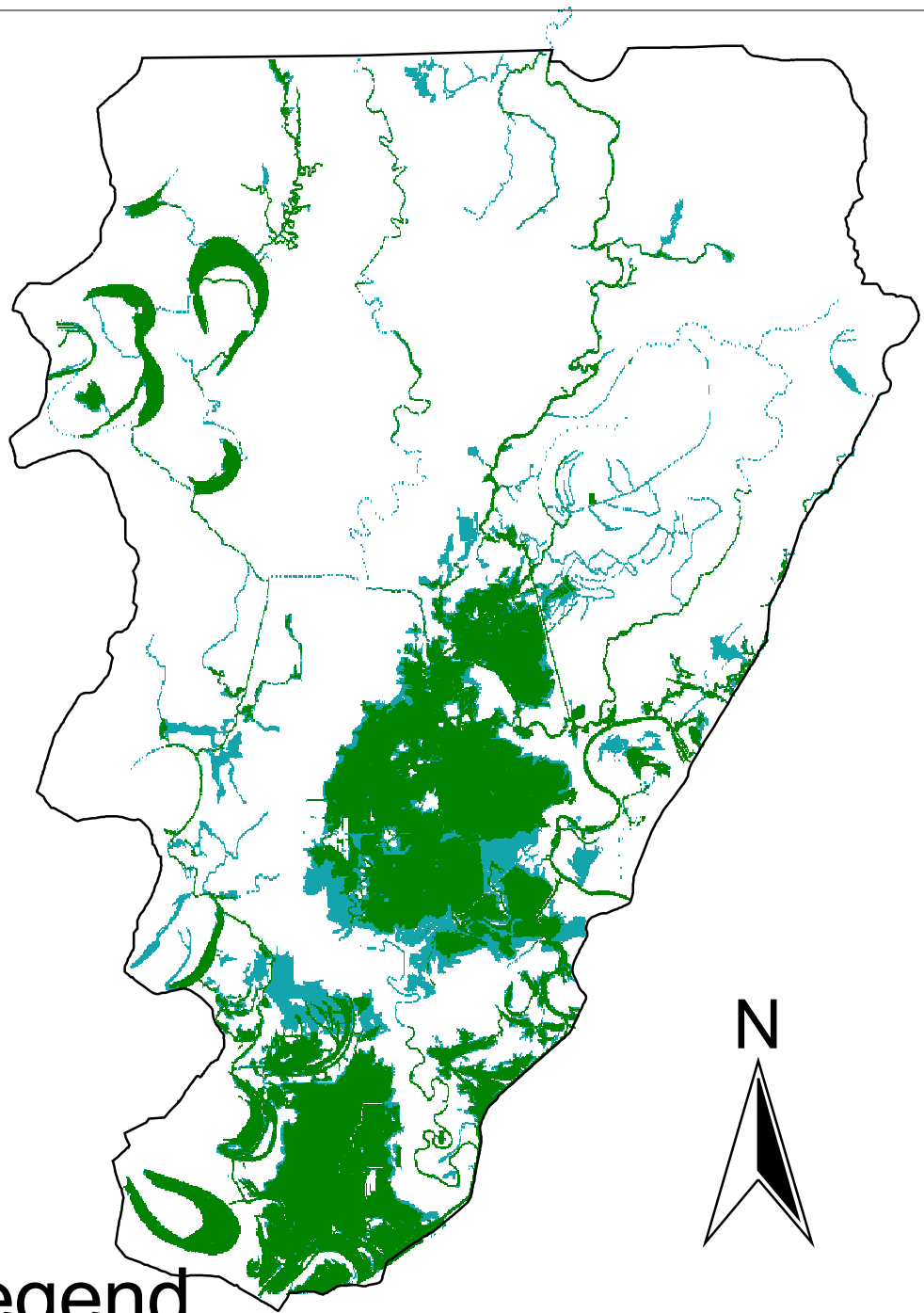


Legend

-  Crop
-  Non-crop
-  Forest
-  Water
-  CF Ponds

2005 Landuse of
Base 5% Duration Flood
Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
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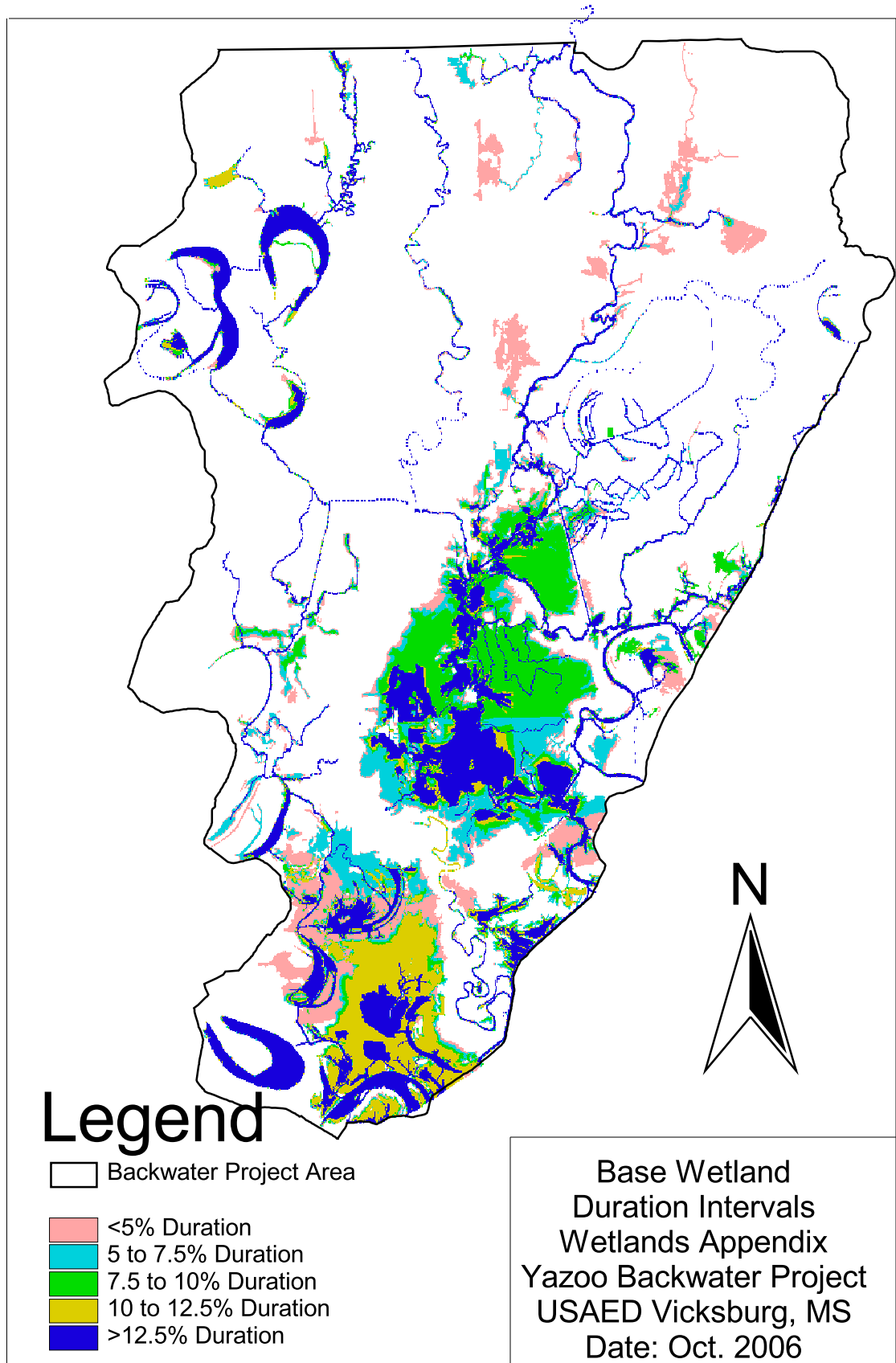
Legend

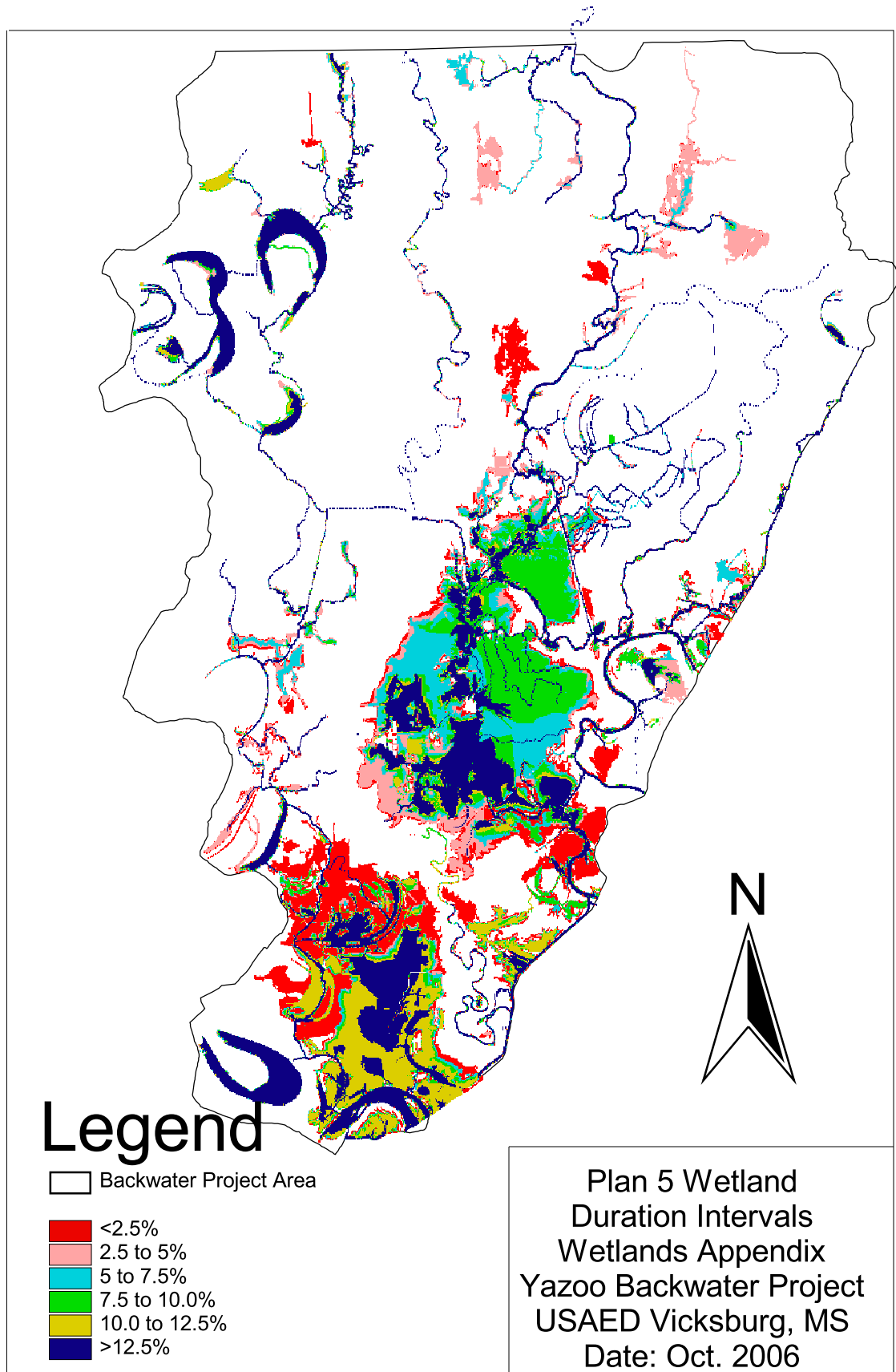
 Backwater Project Area

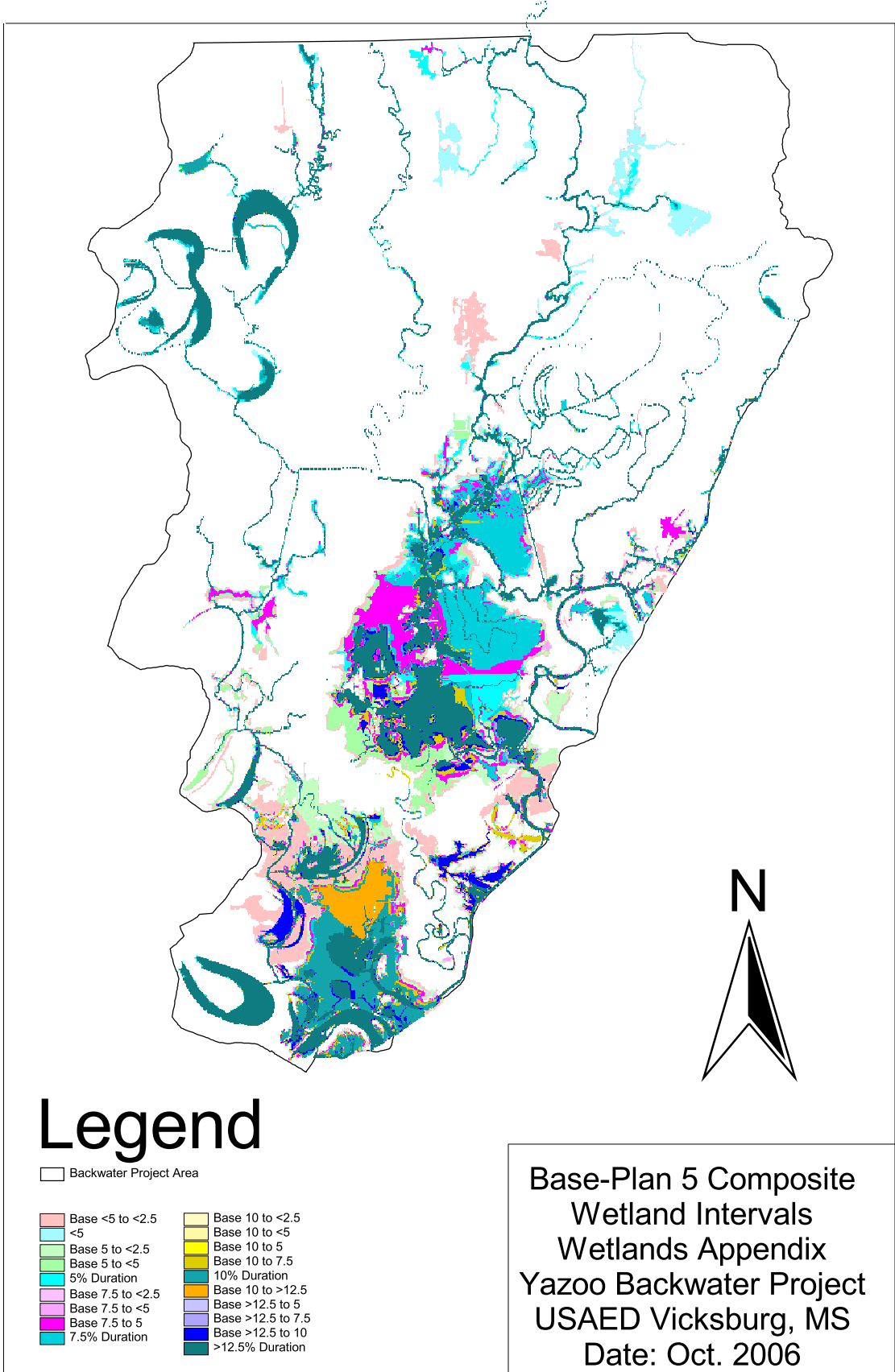
 5 to 7.5% Dur

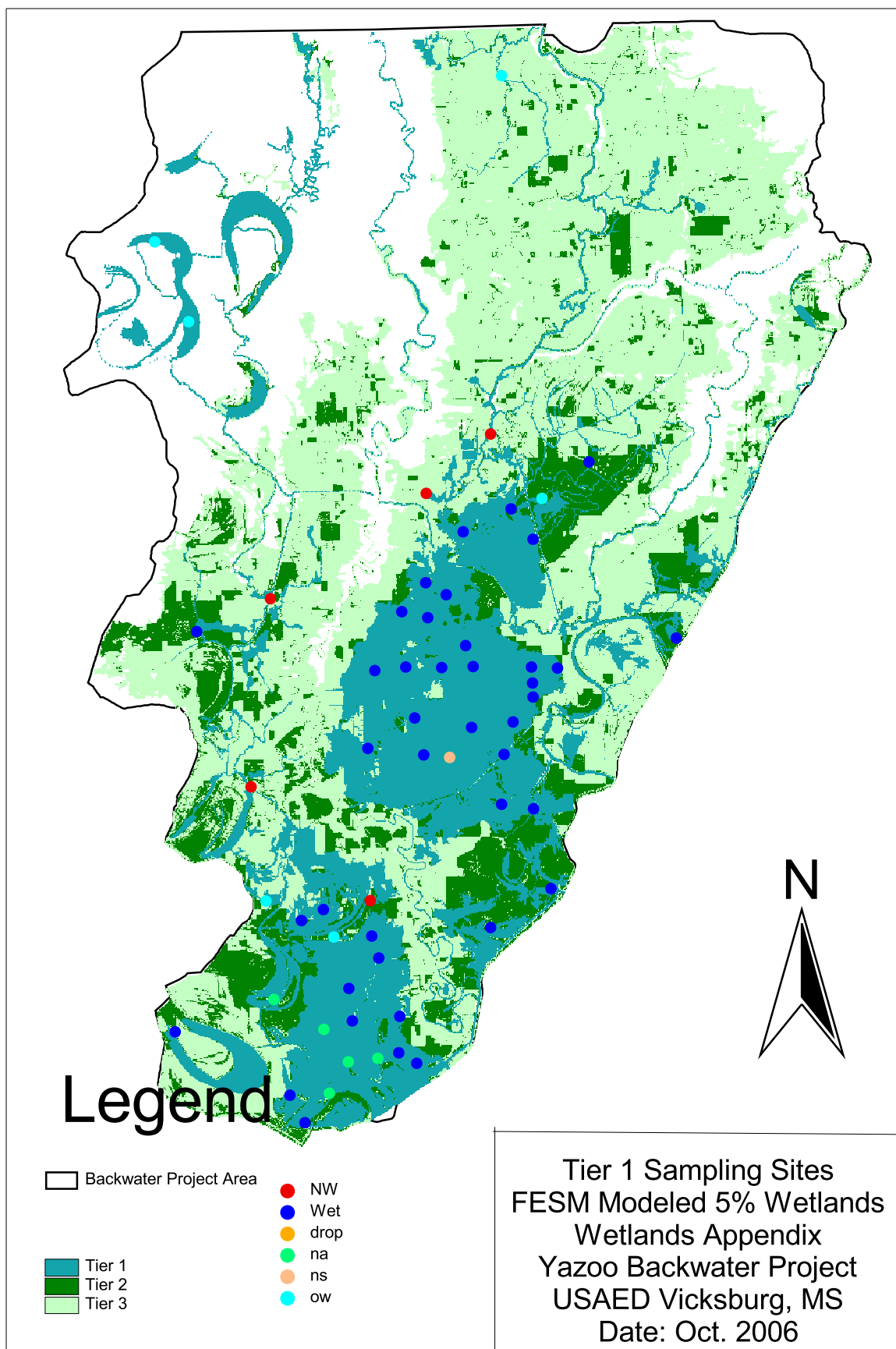
 >7.5% Dur

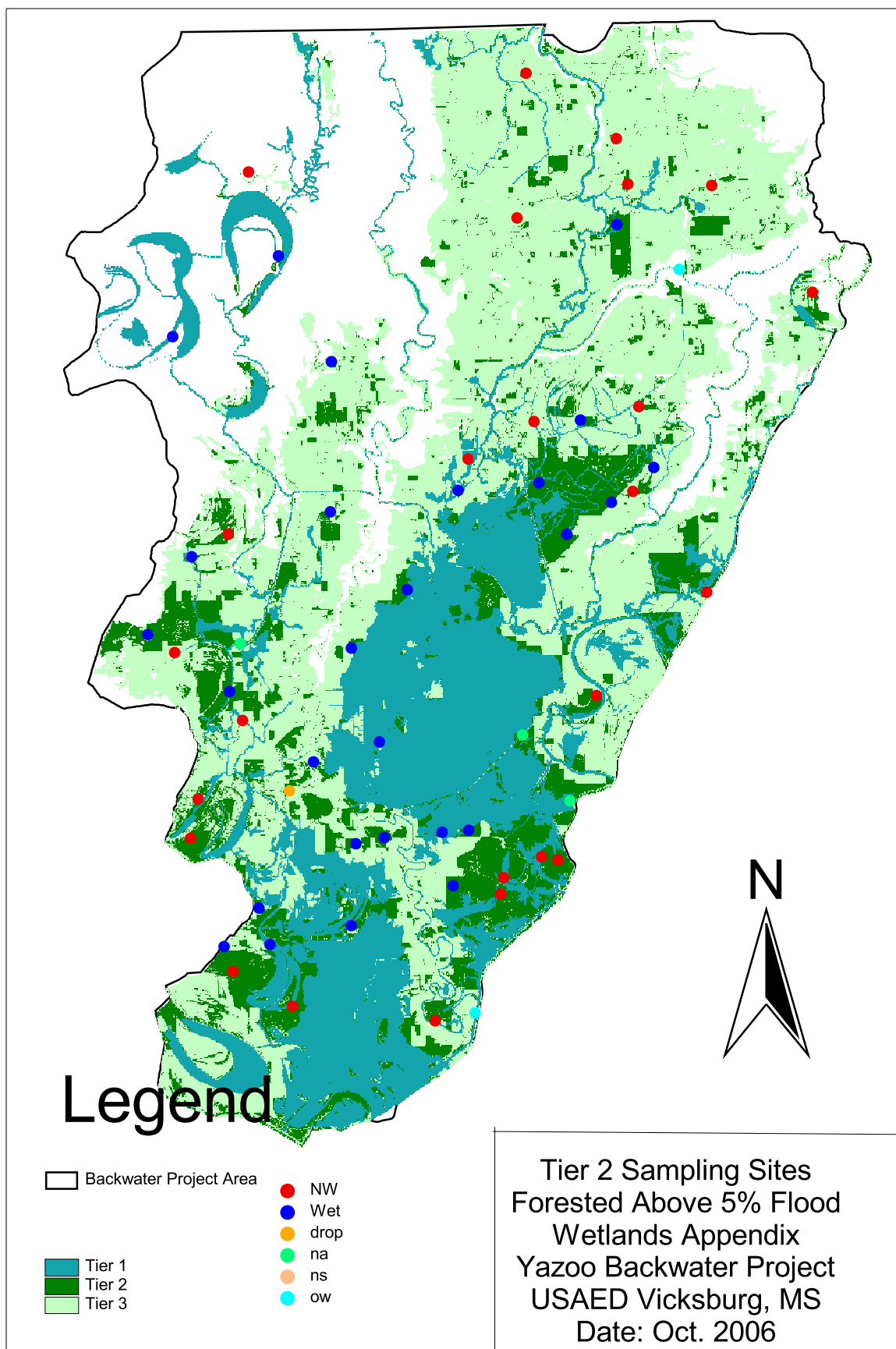
Base 5% and 7.5%
Duration Floods
Wetlands Appendix
Yazoo Backwater Project
USAED Vicksburg, MS
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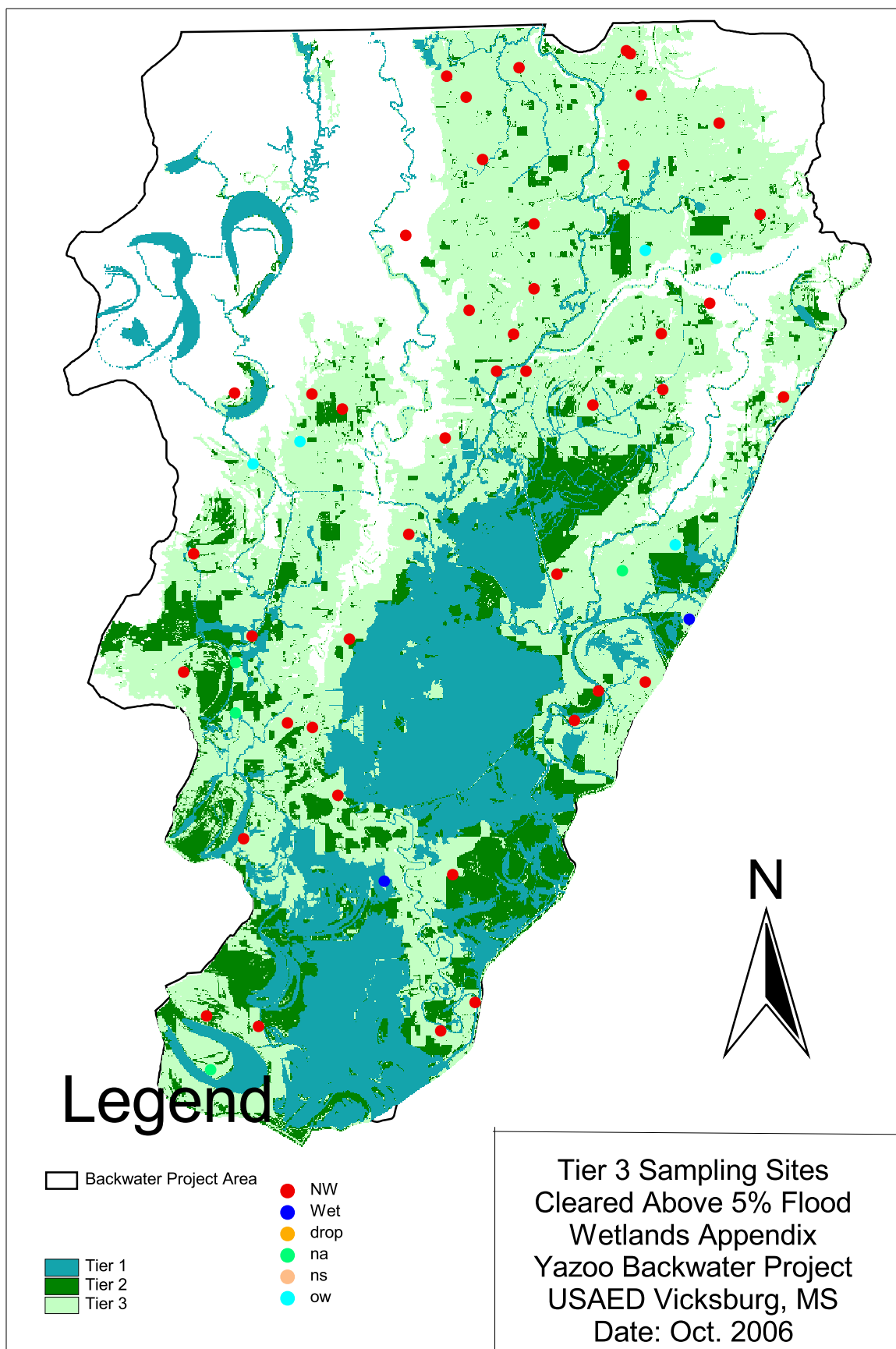


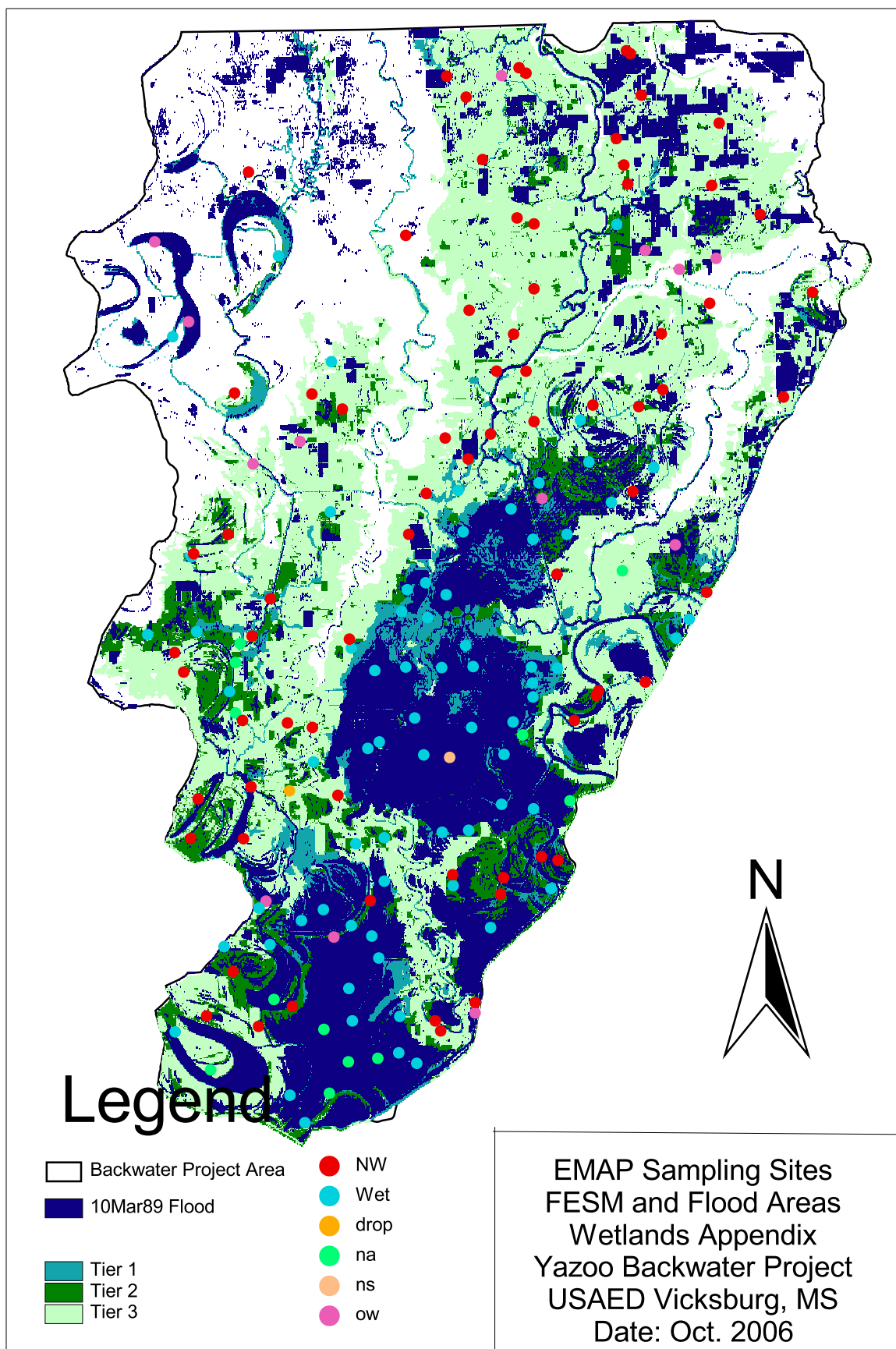


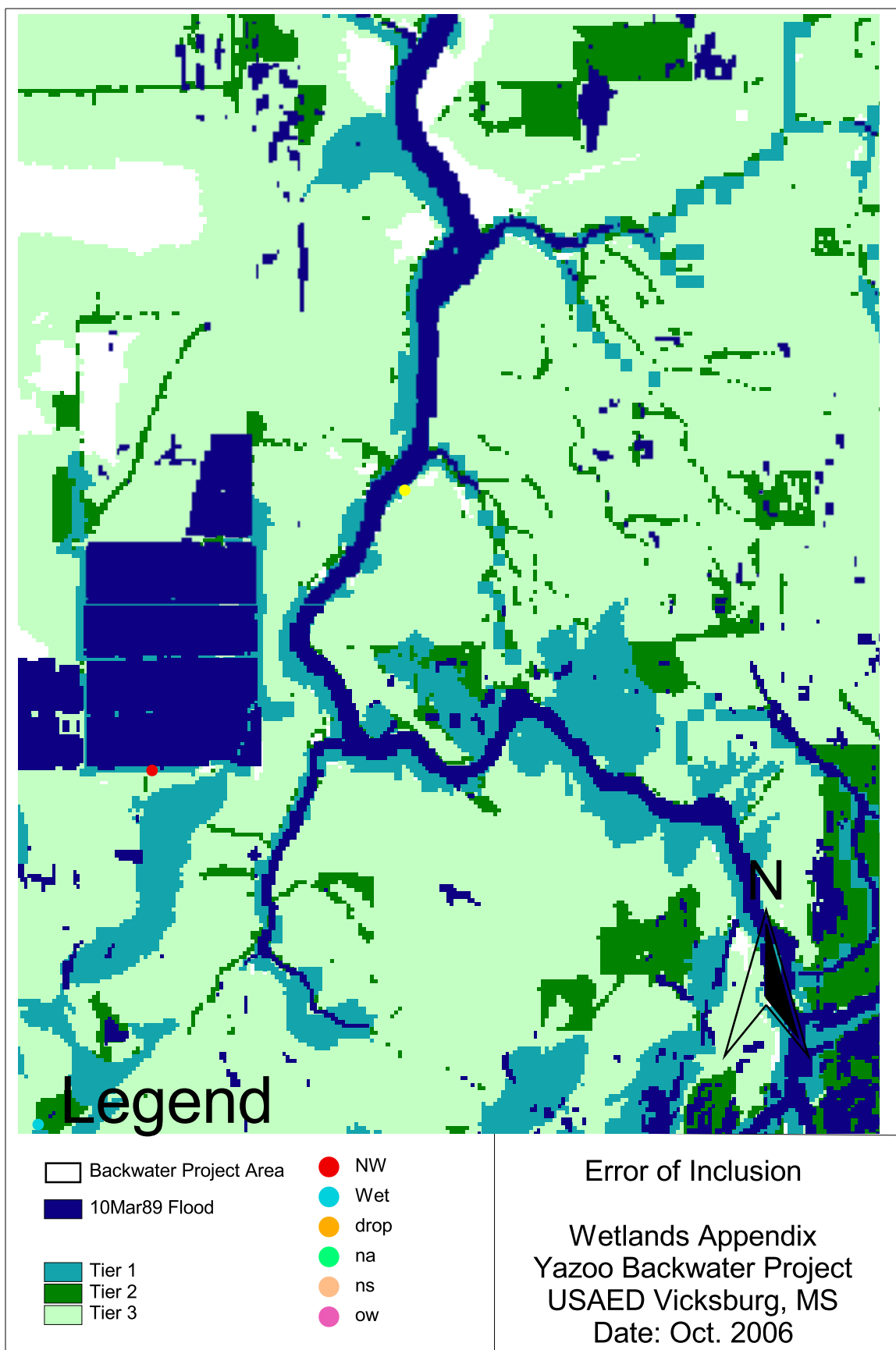


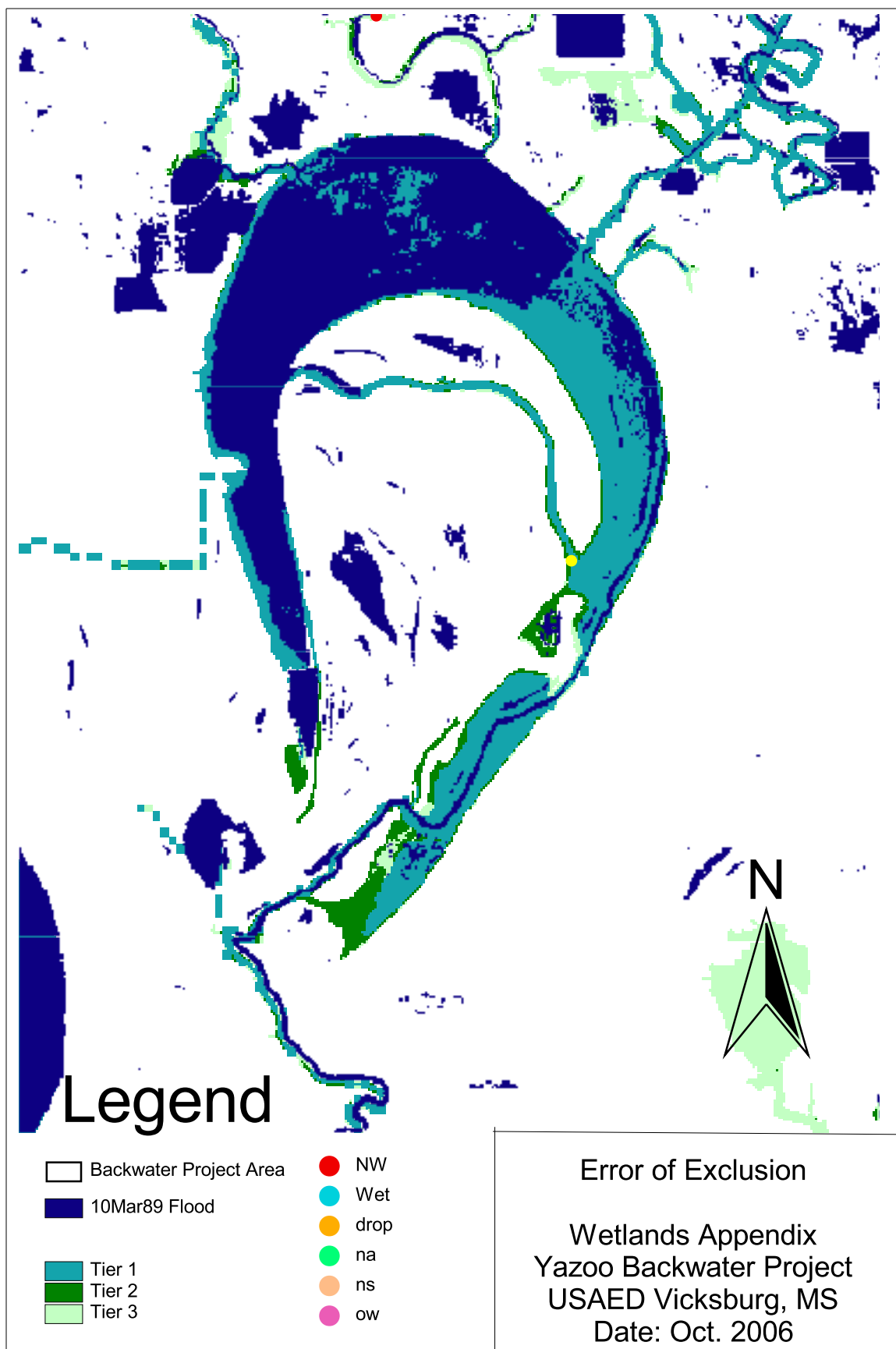


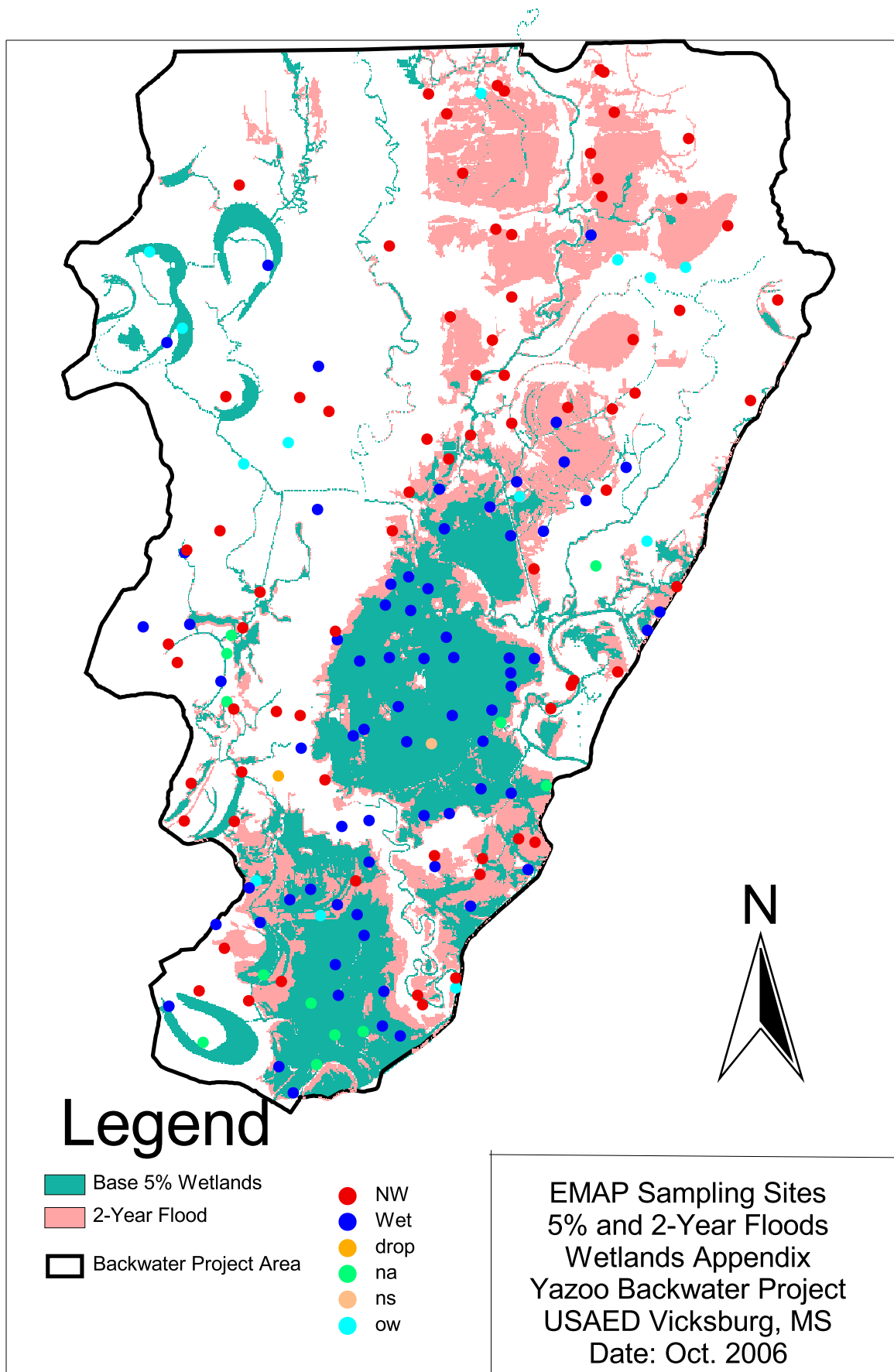


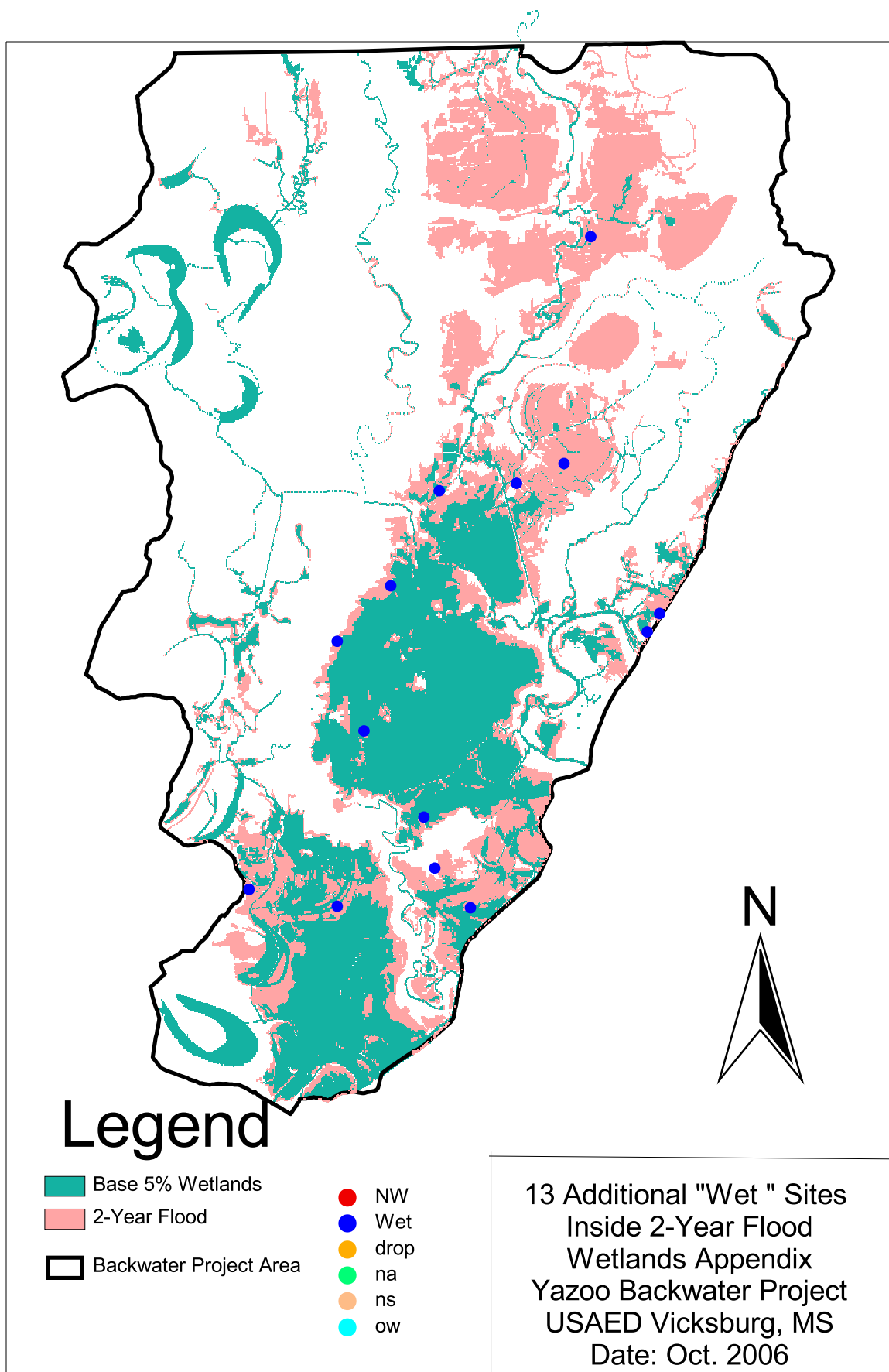


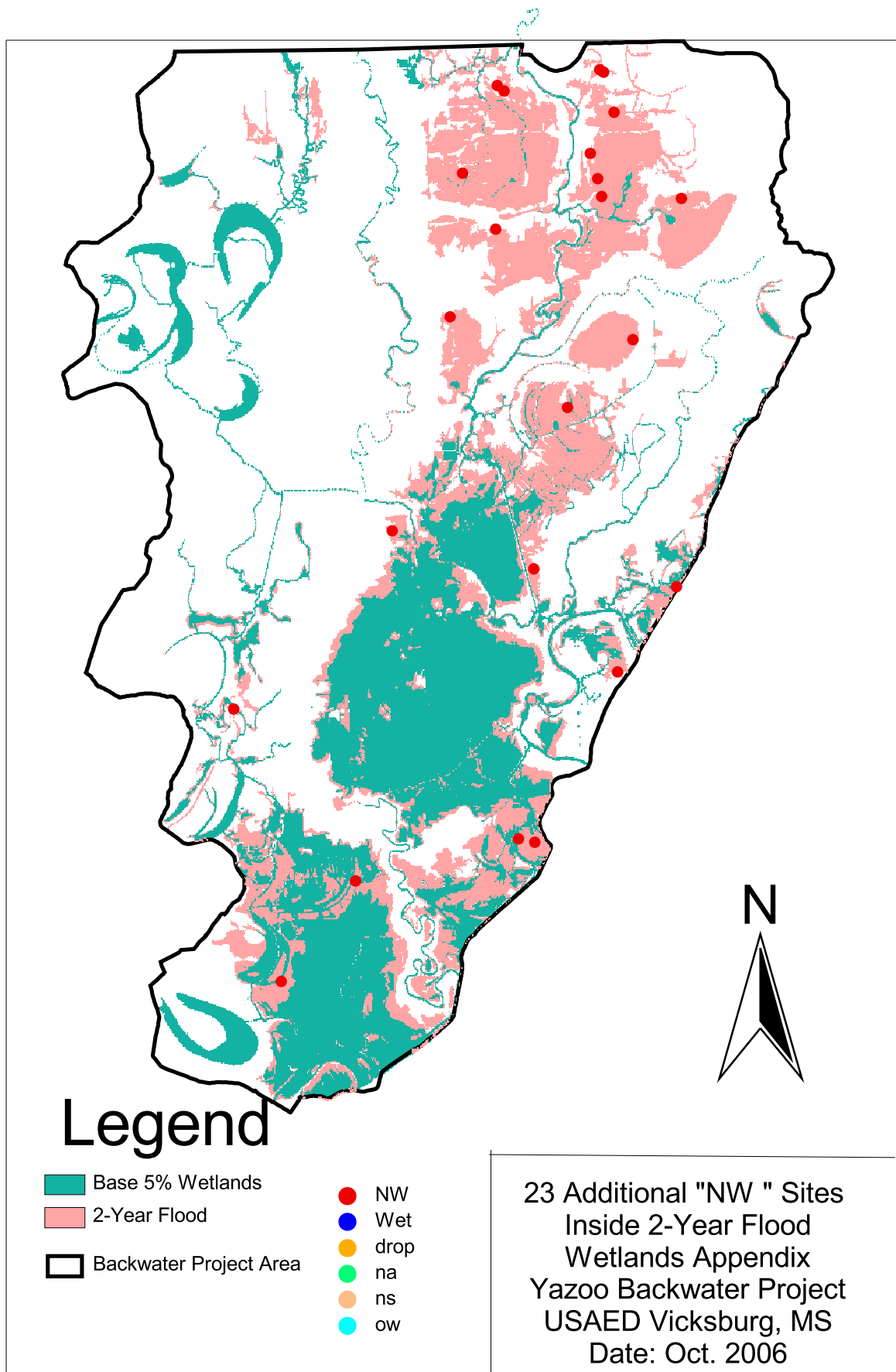


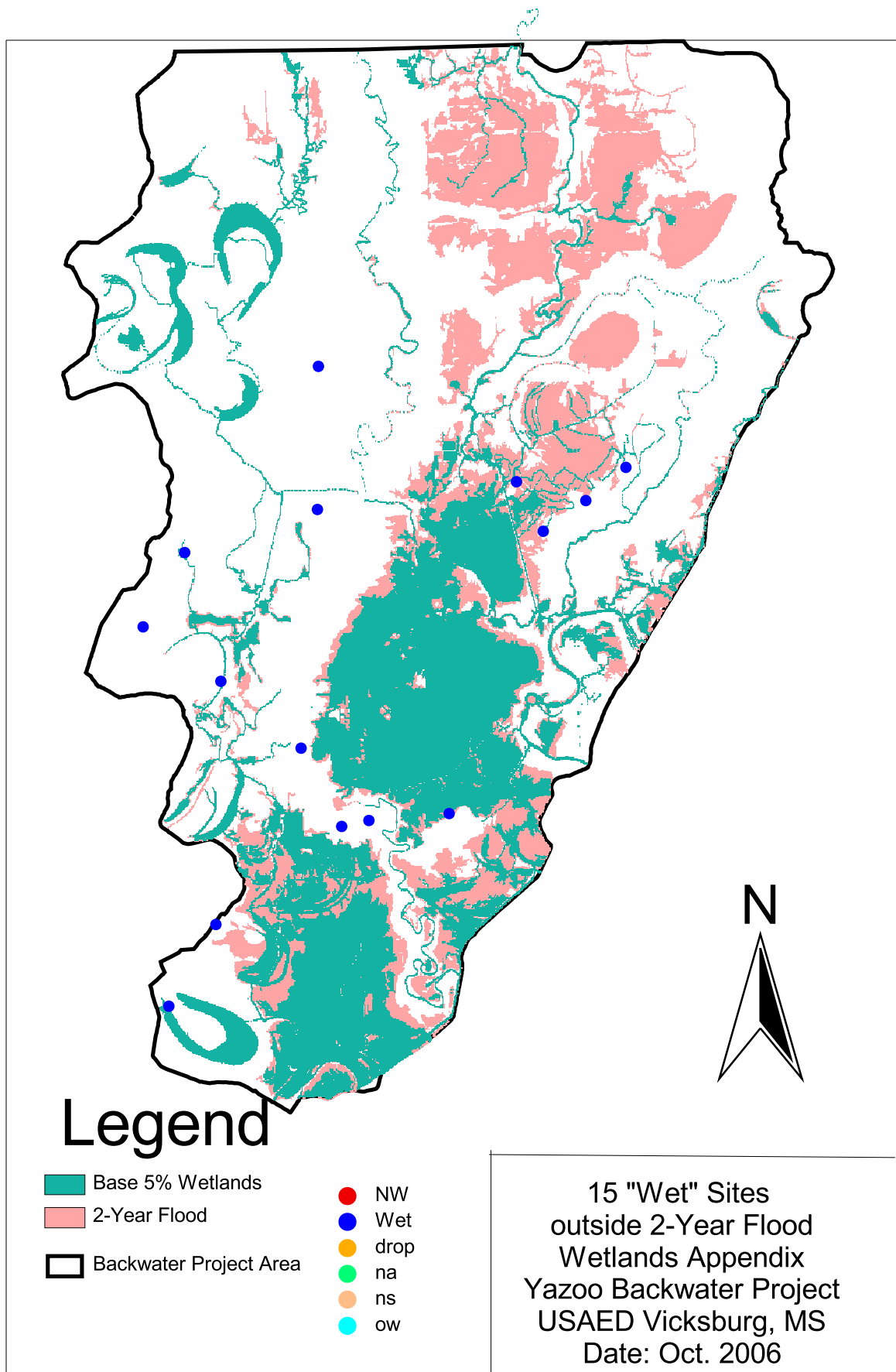


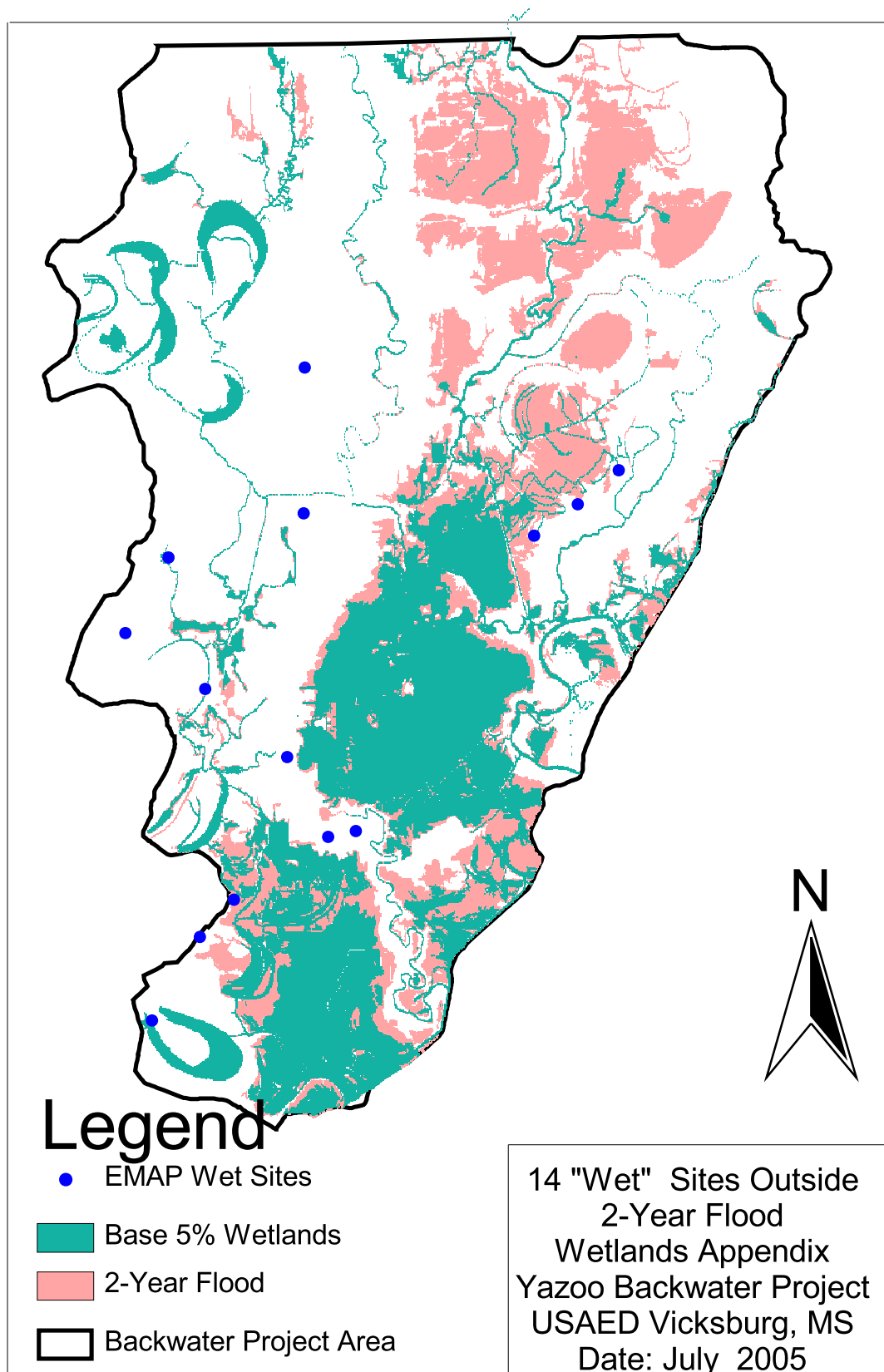


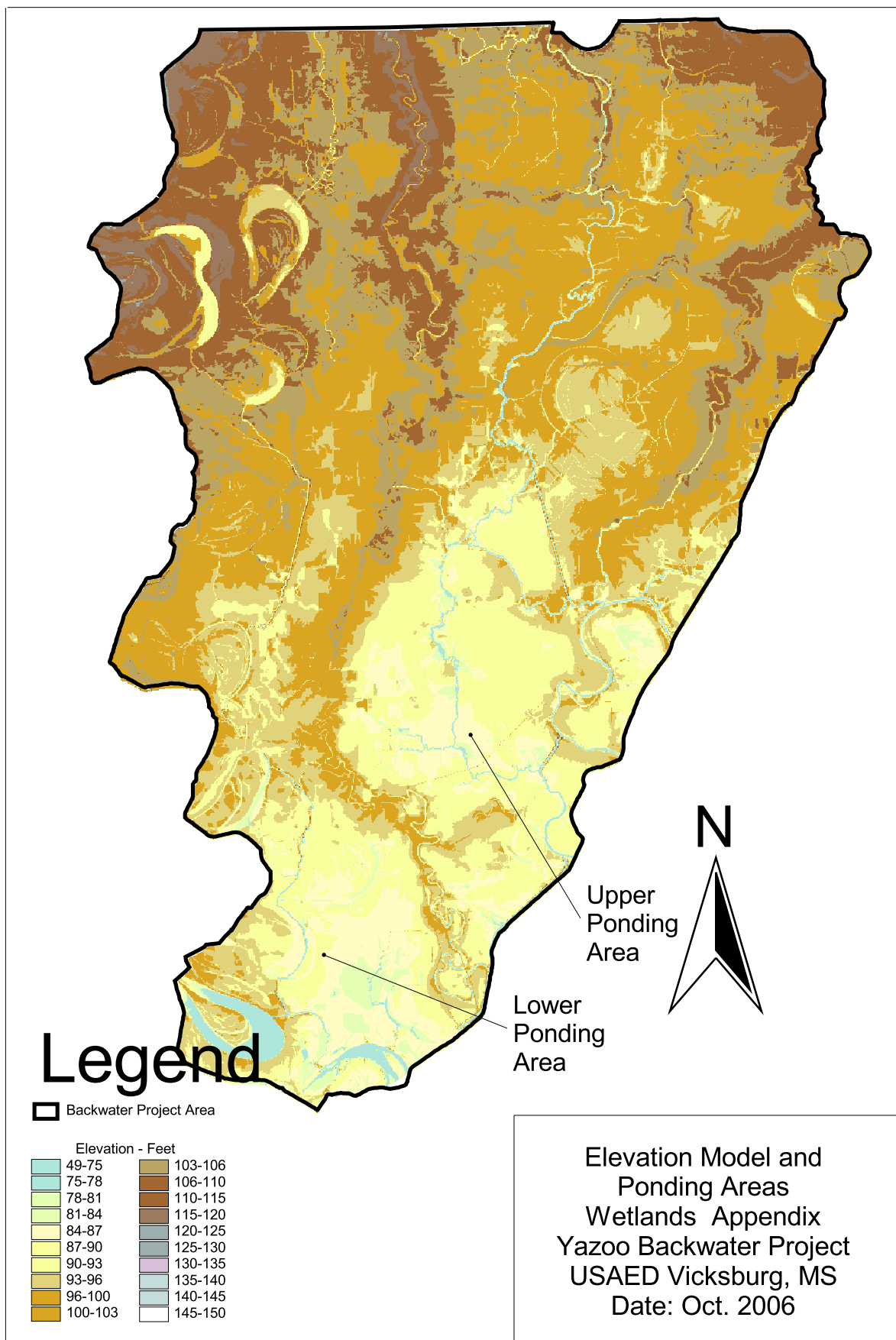


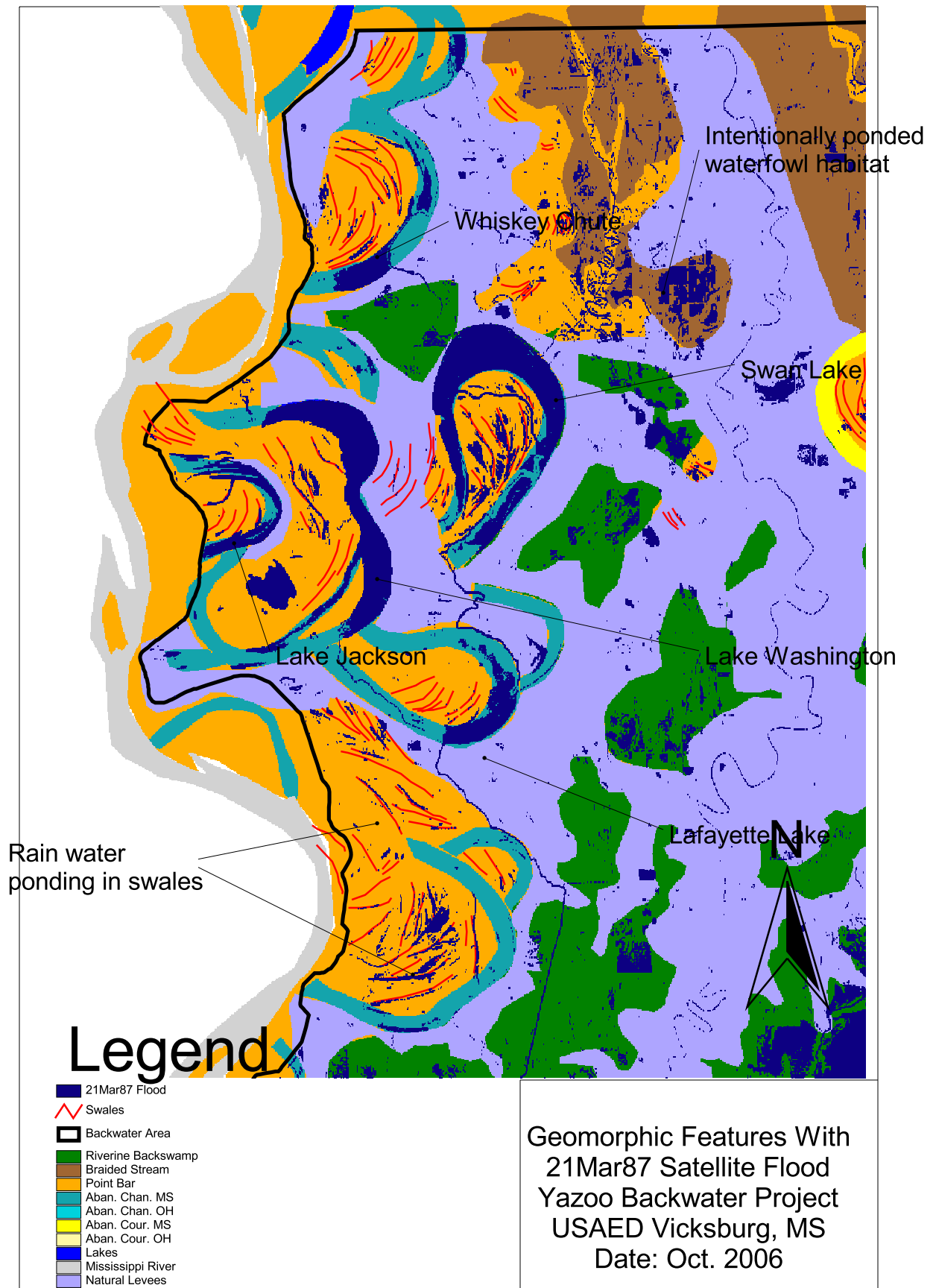


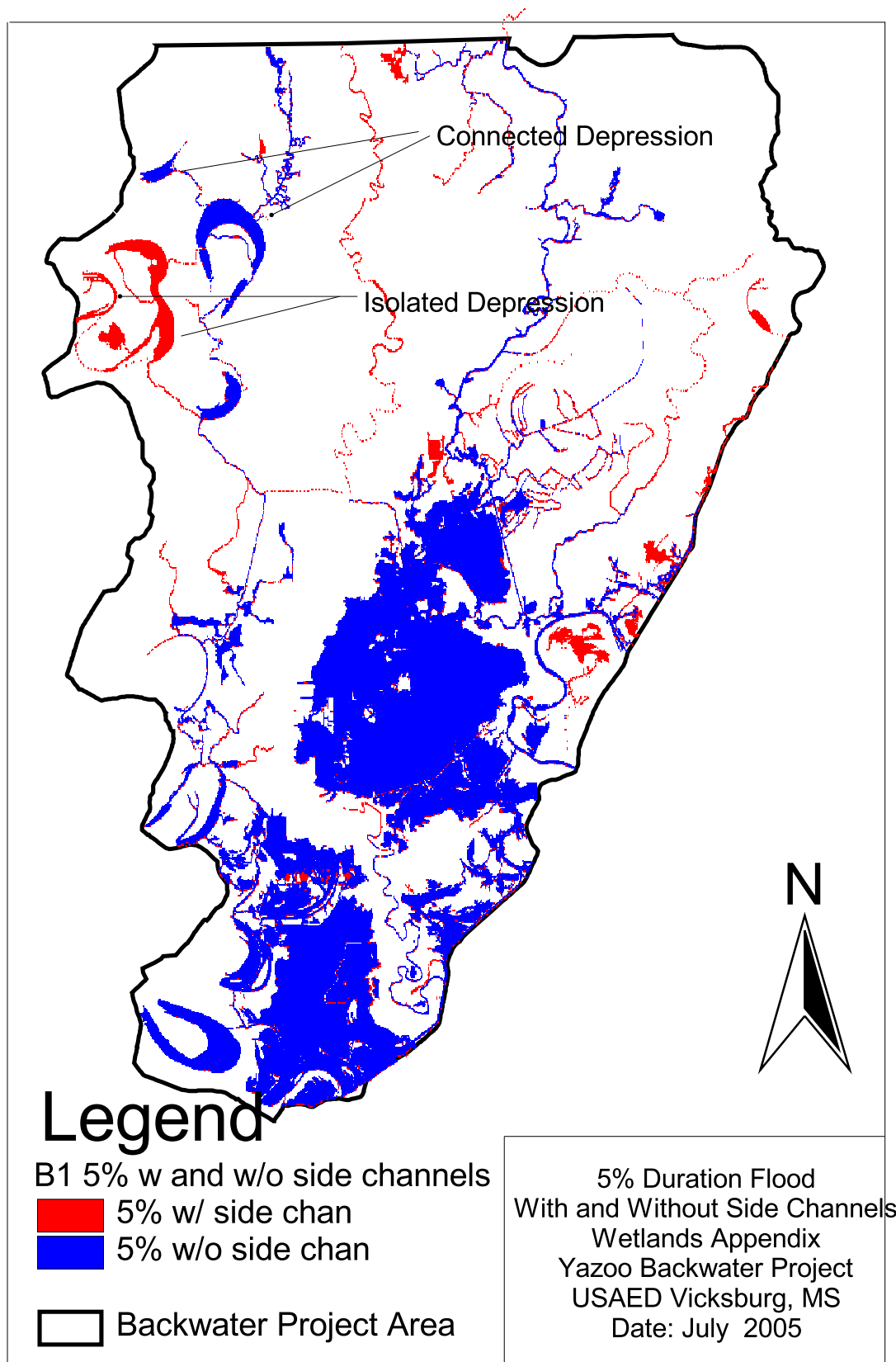


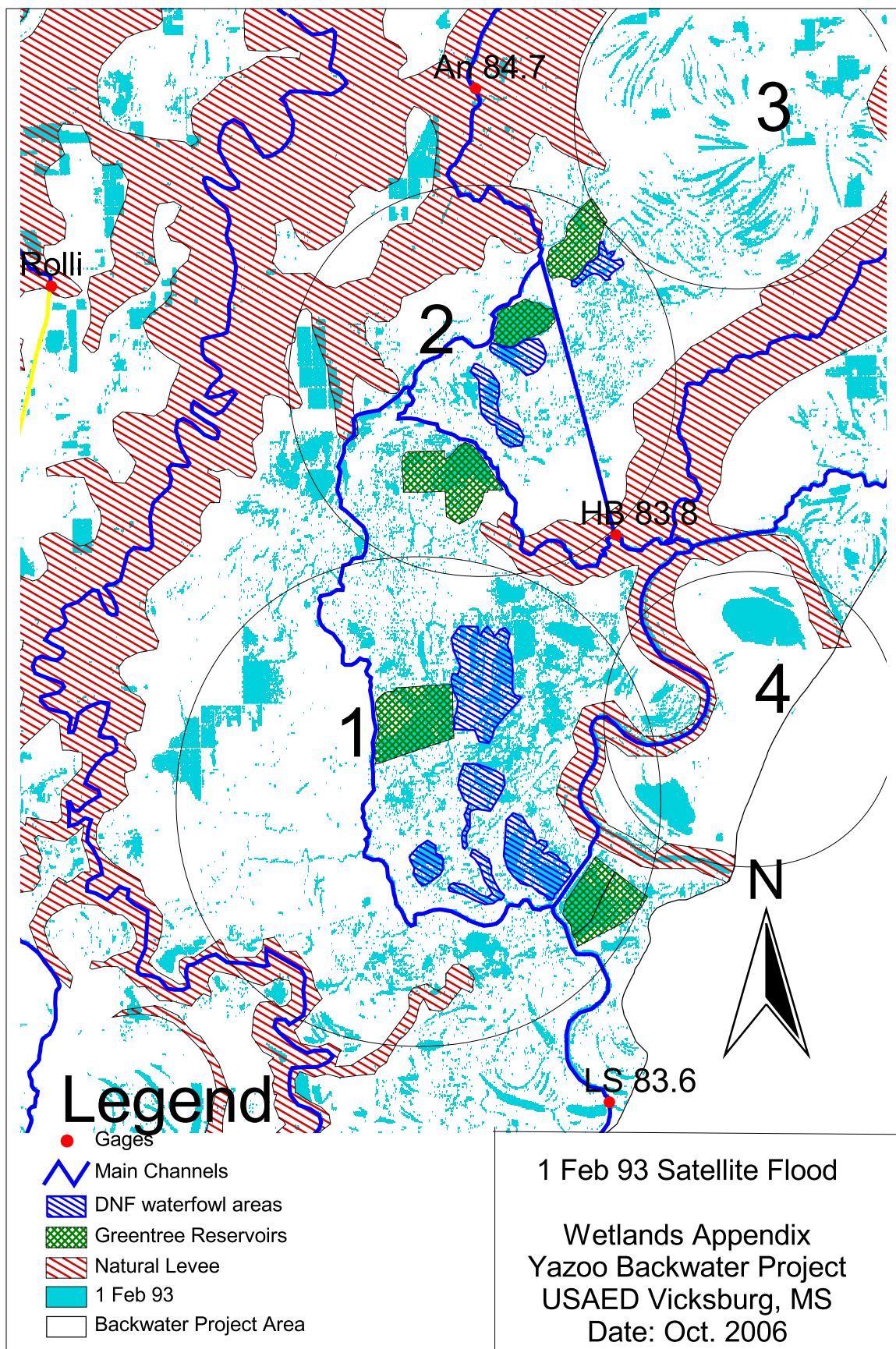


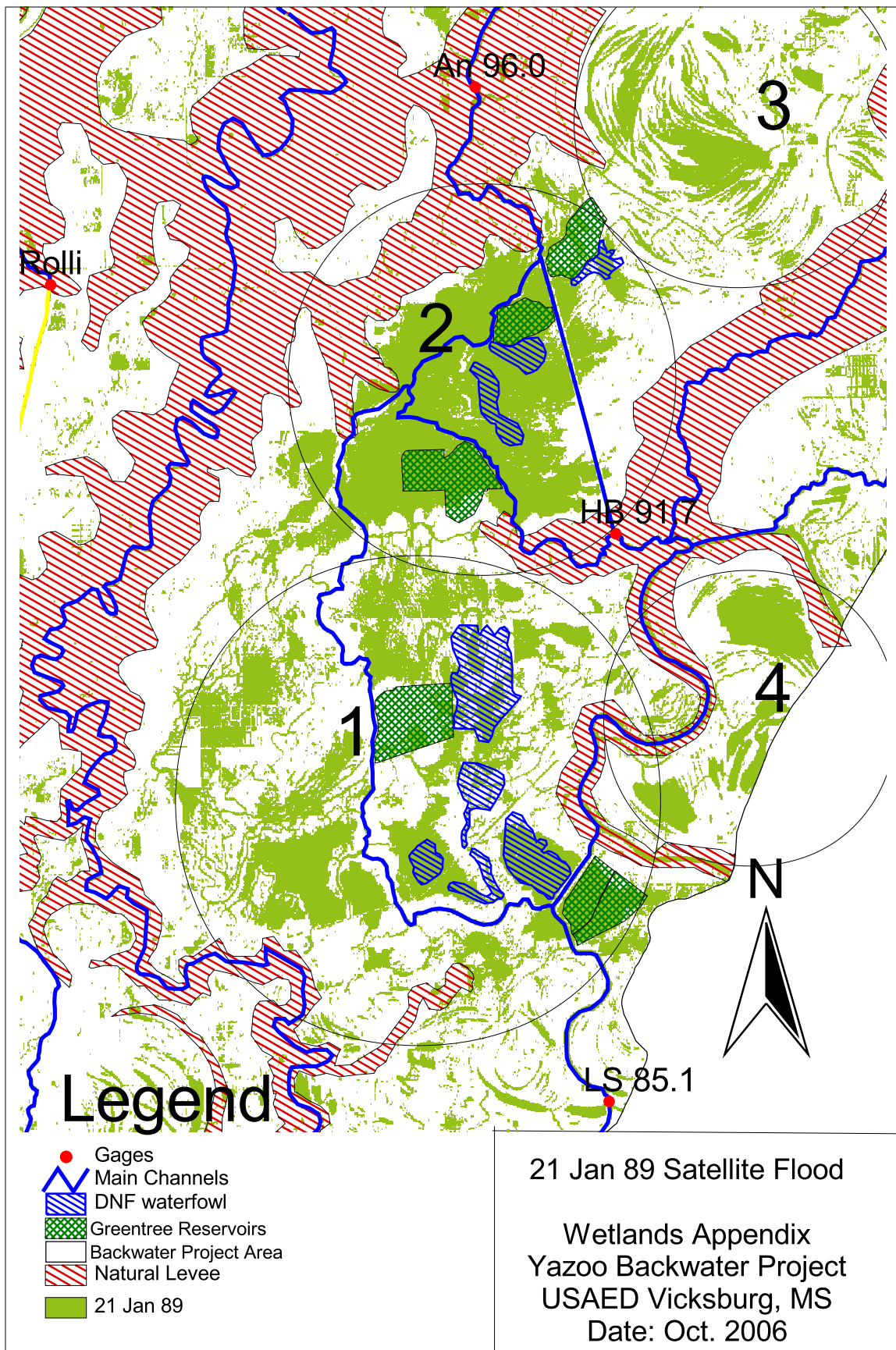


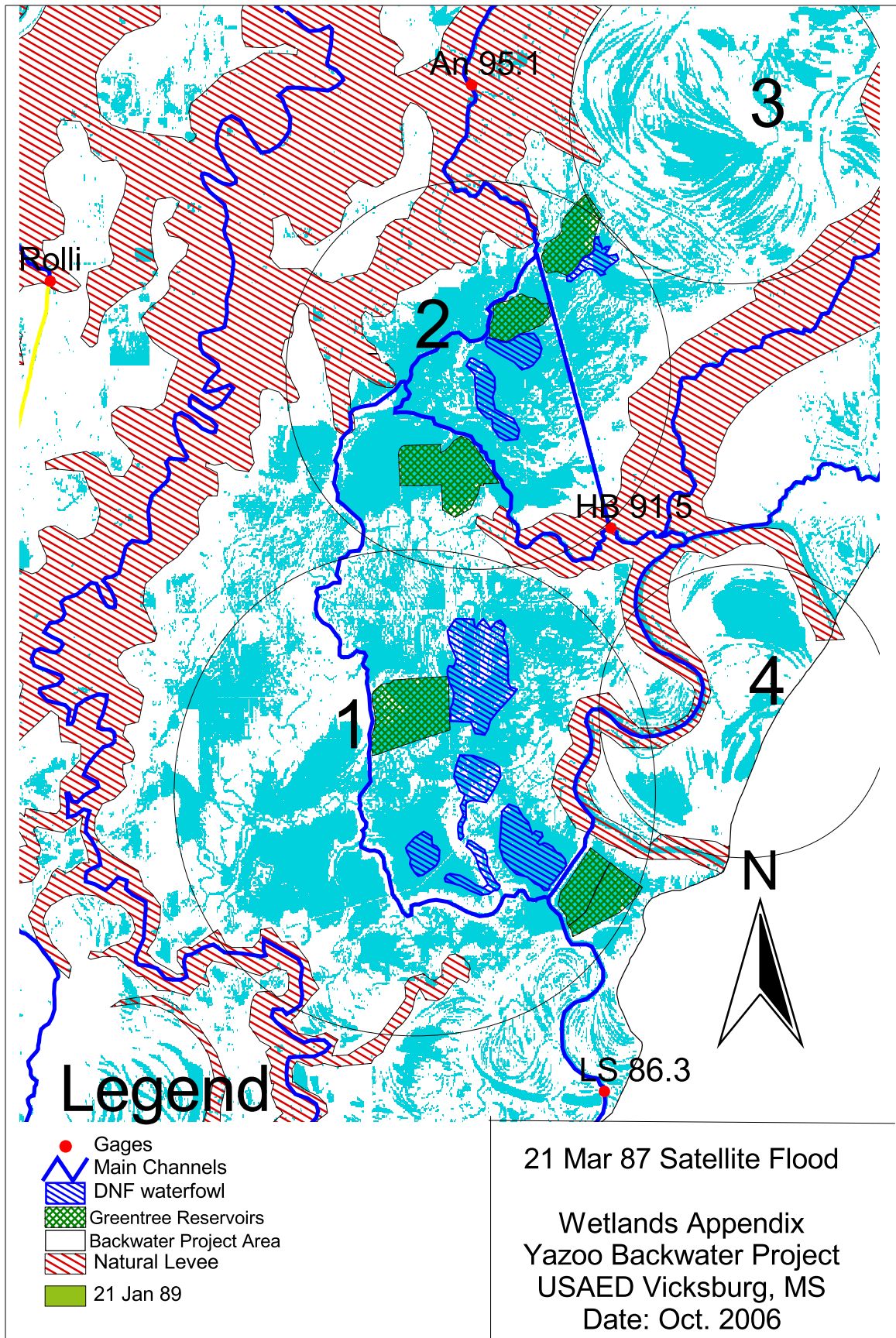


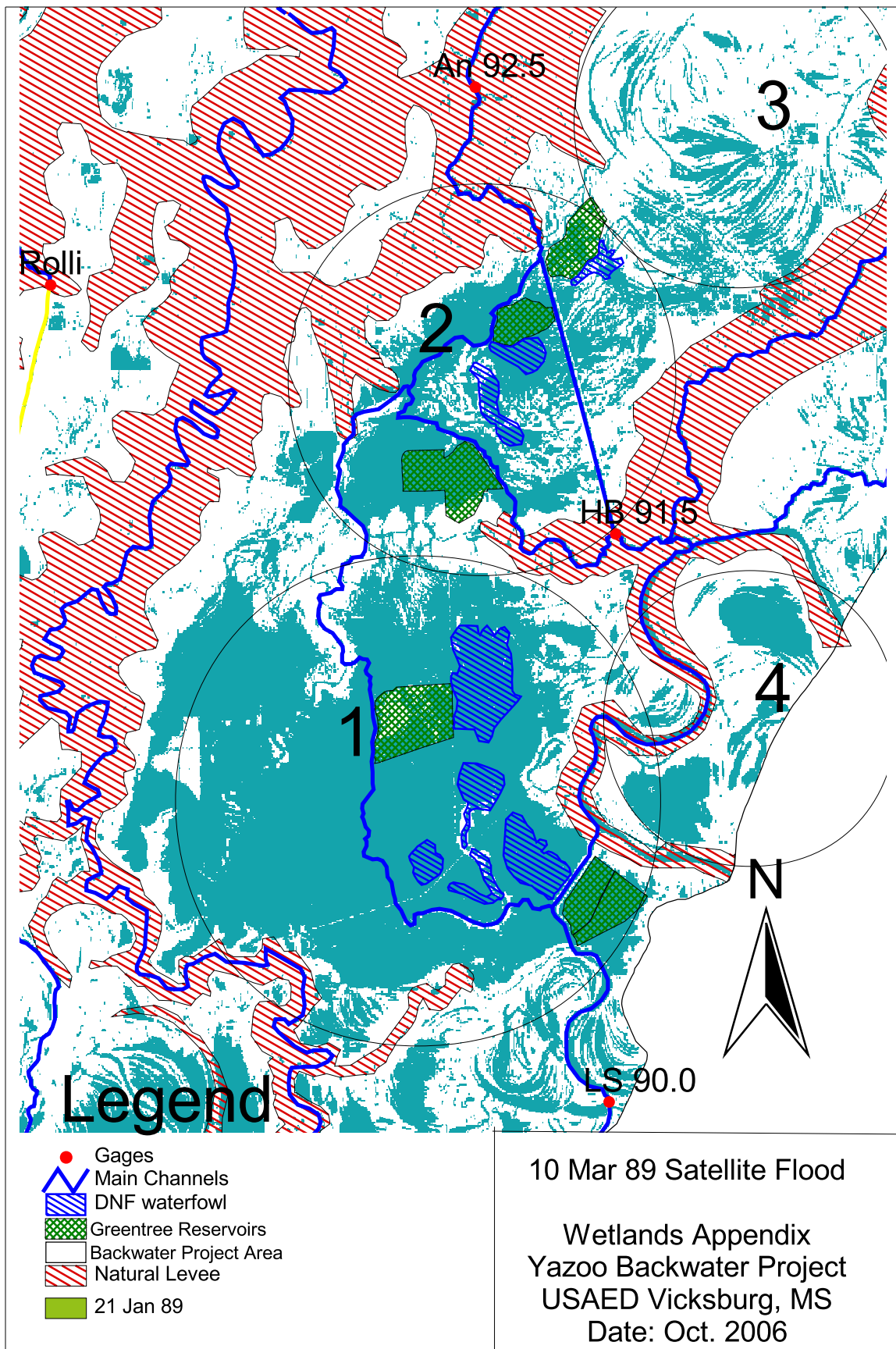


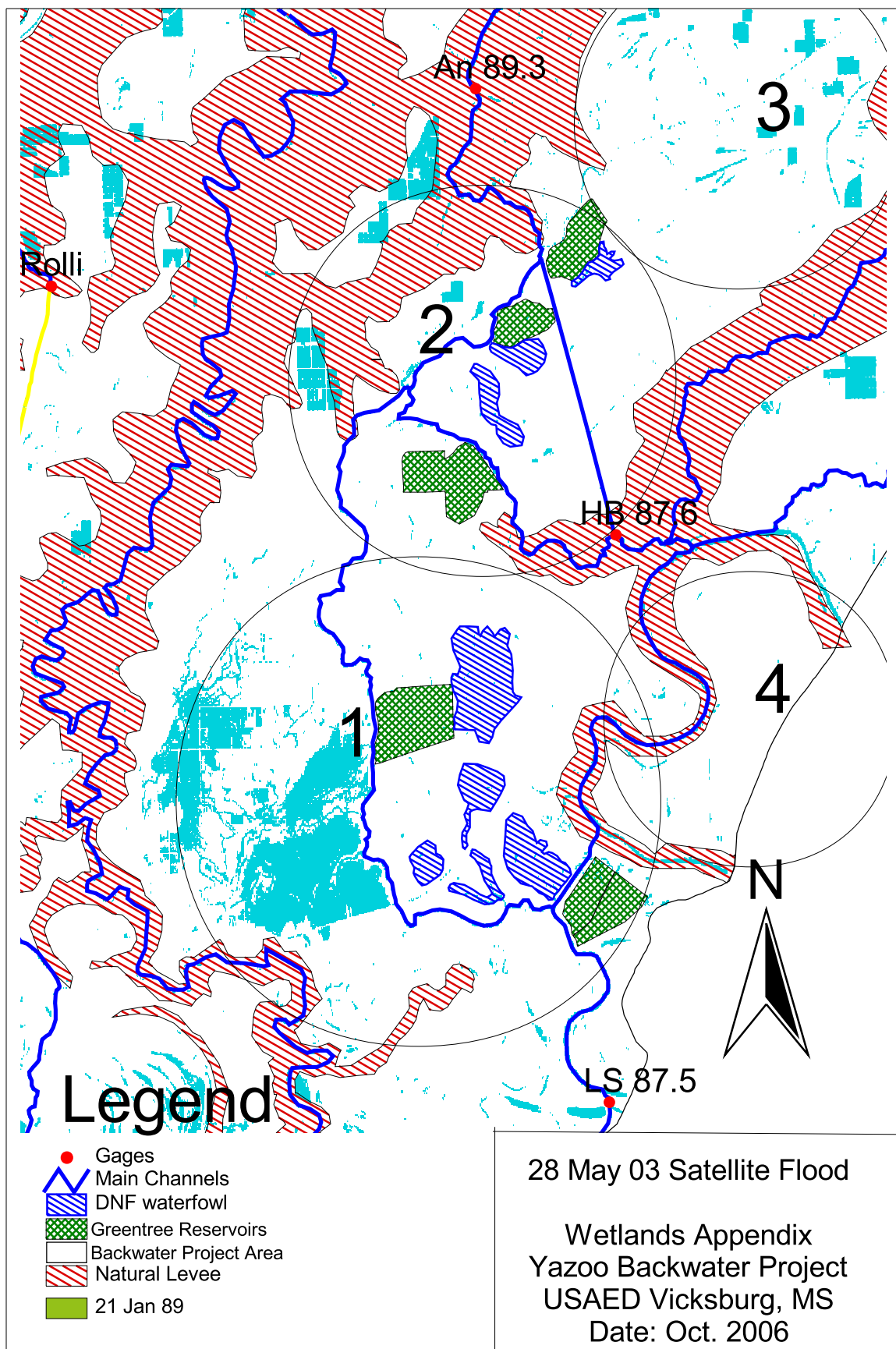


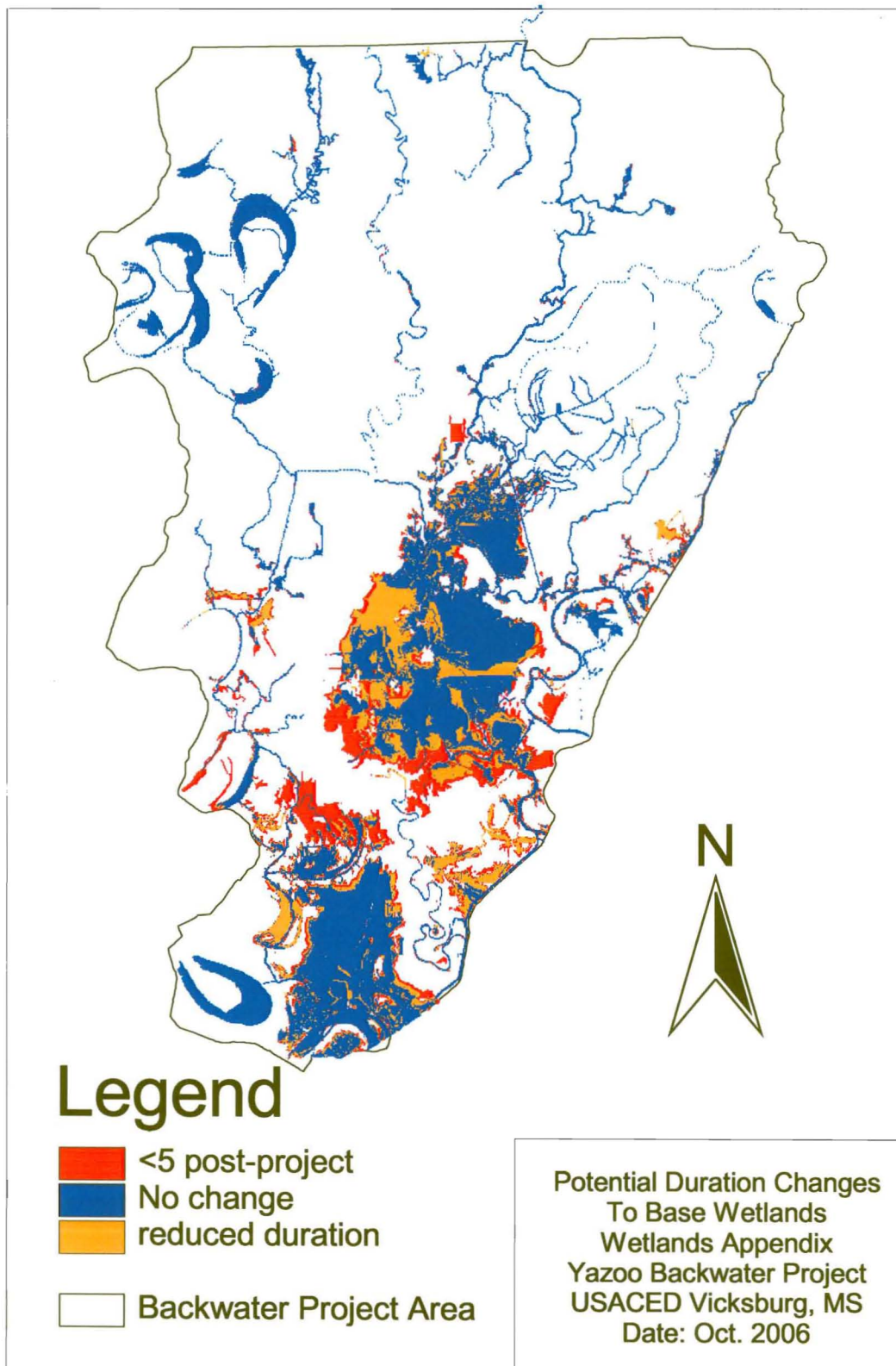




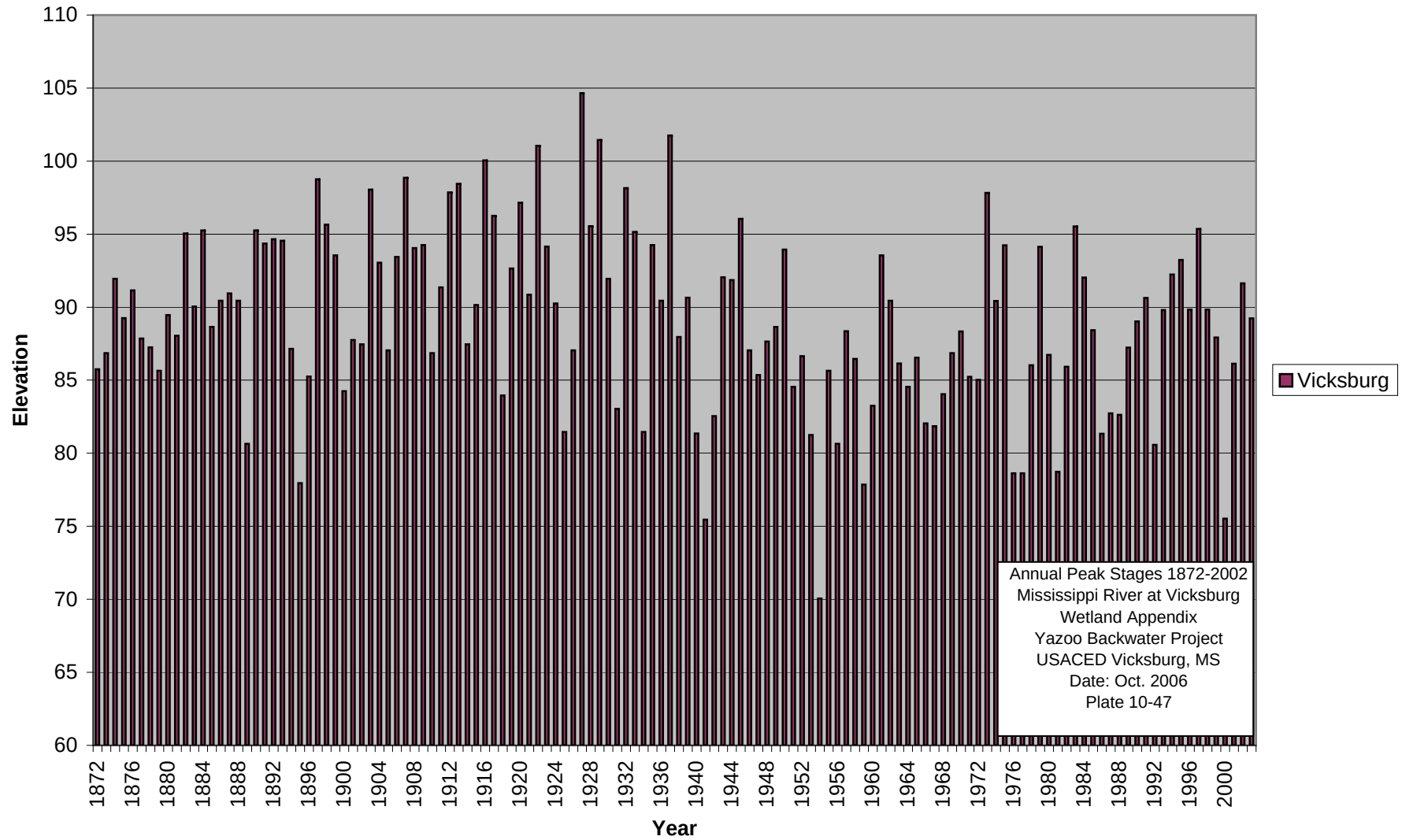




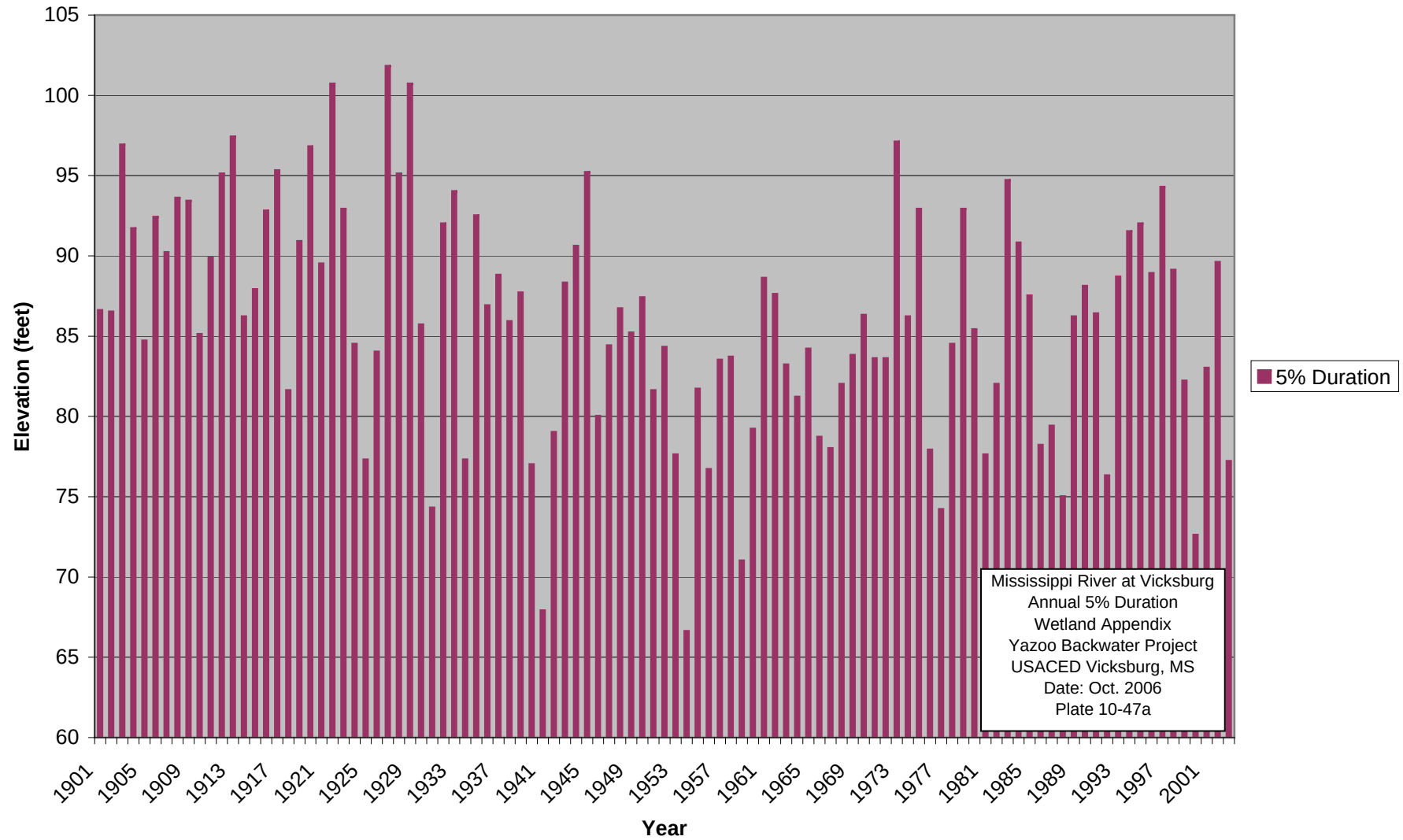




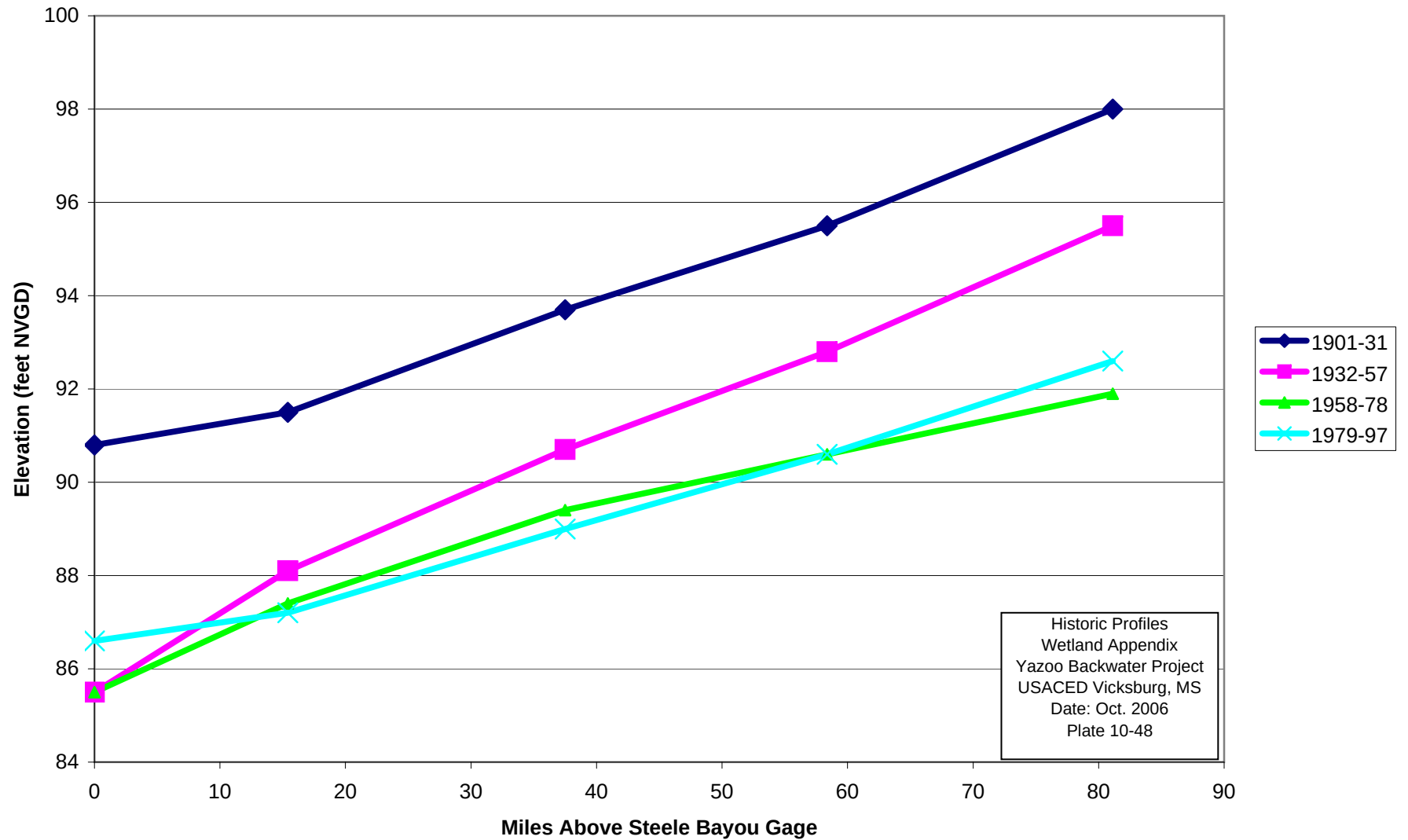
Annual Peak Stages at Vicksburg from 1872-2003

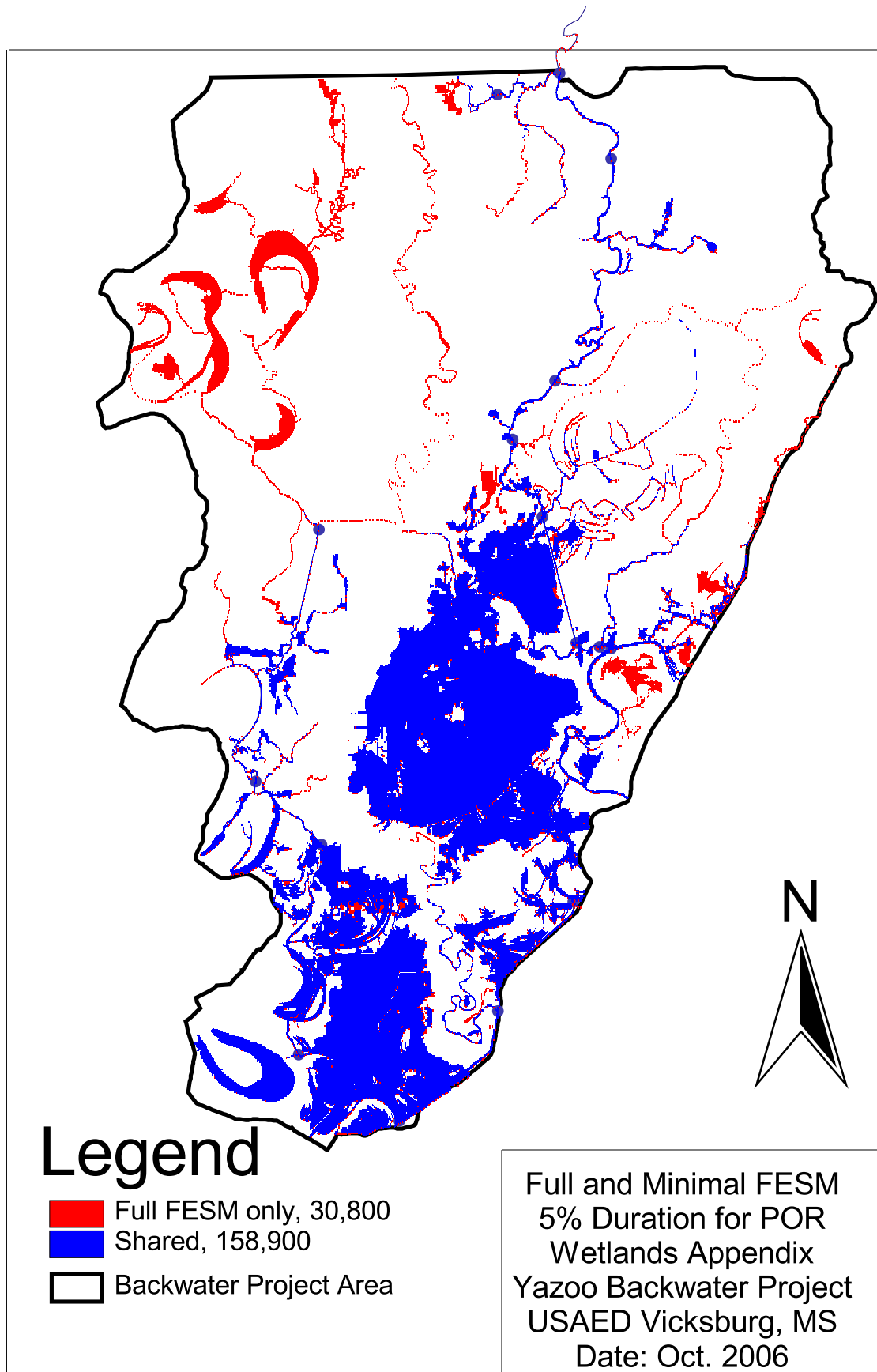


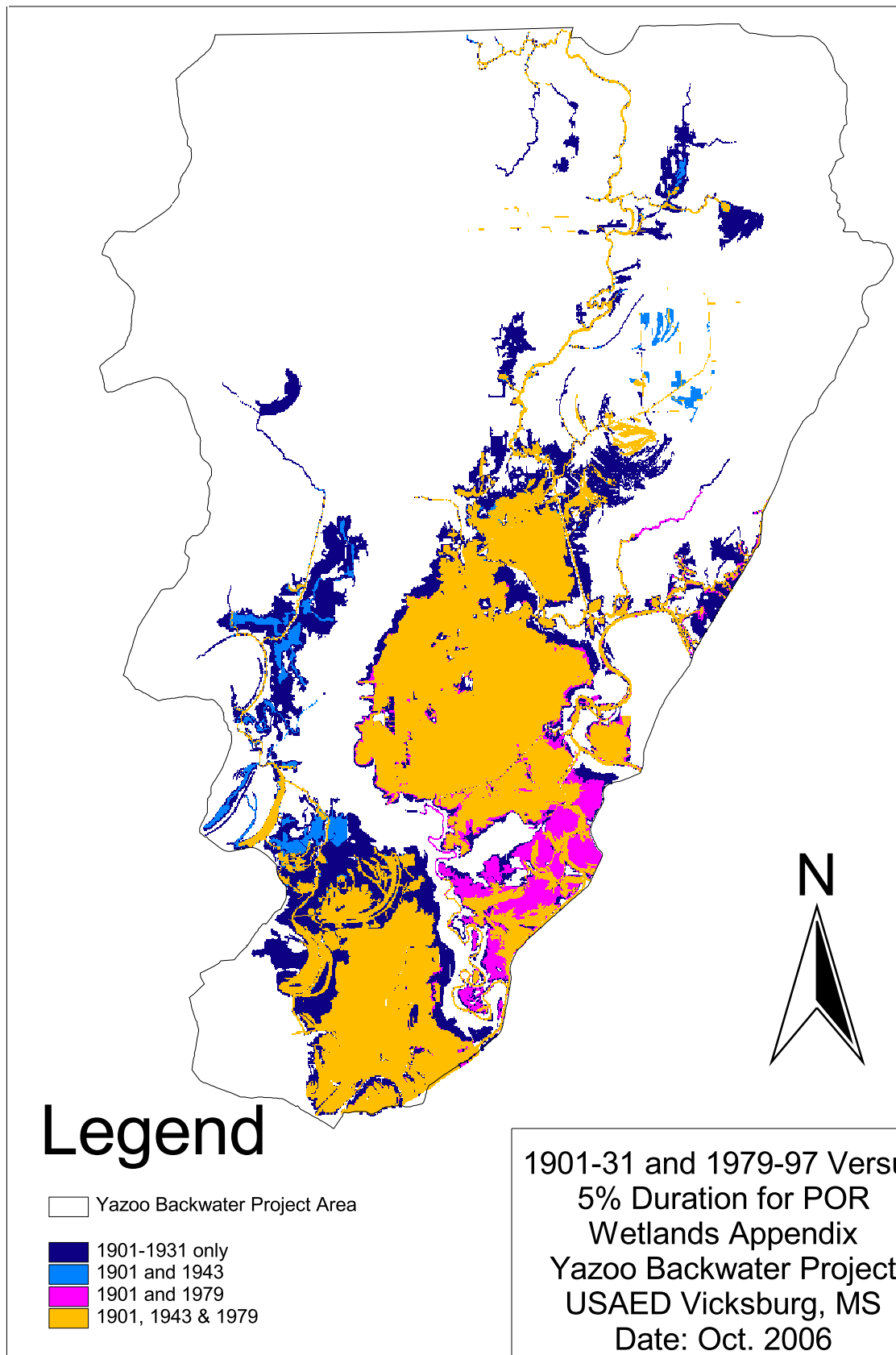
Vicksburg Annual 5% Duration

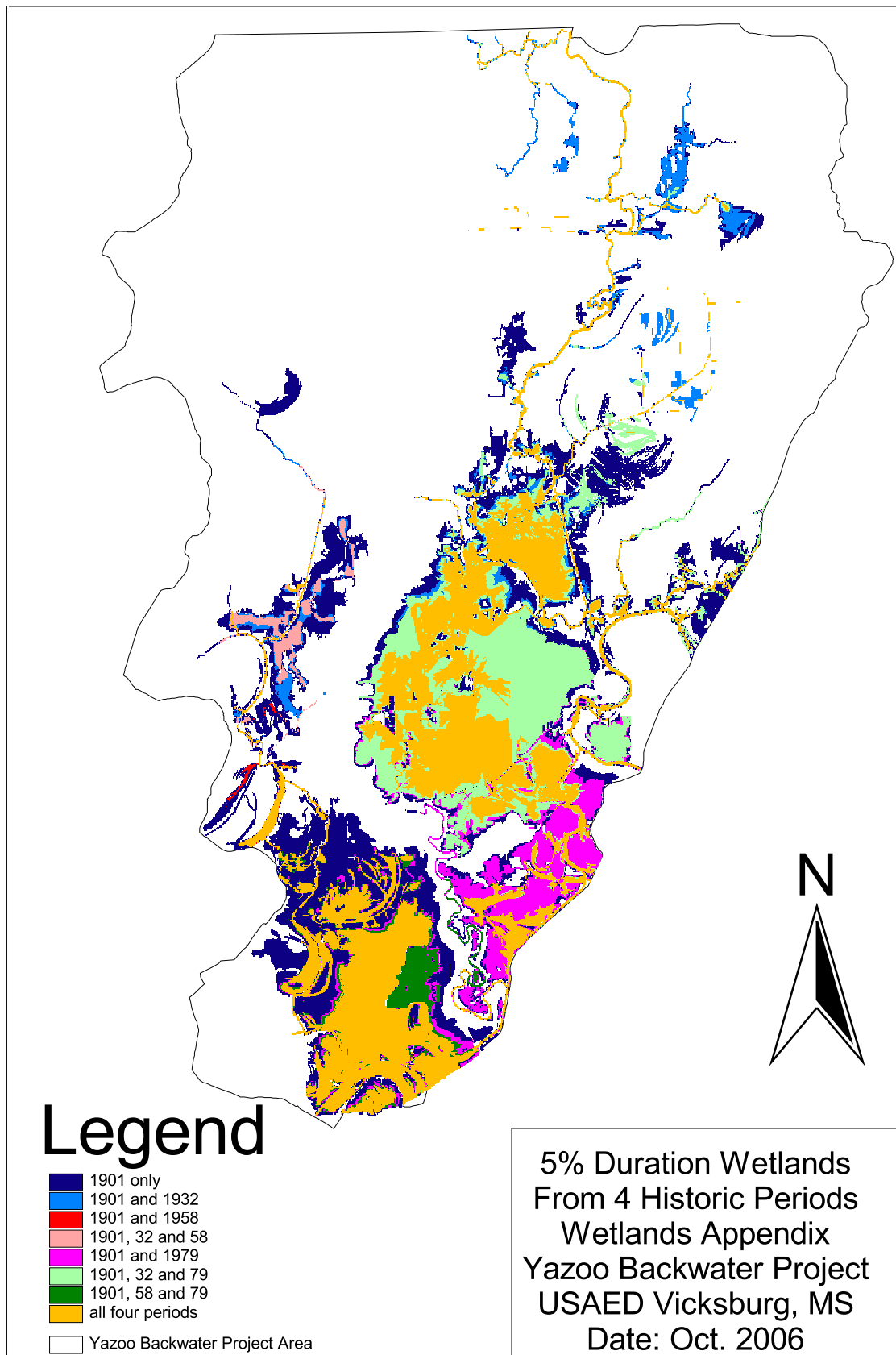


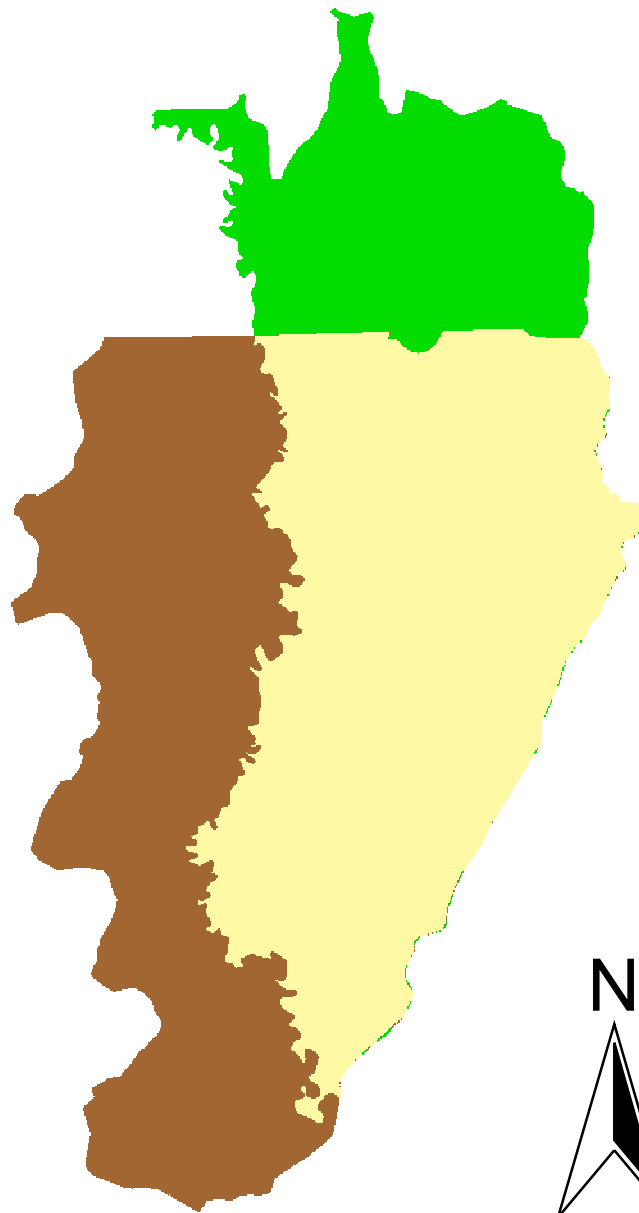
Historical Water Surface Profiles









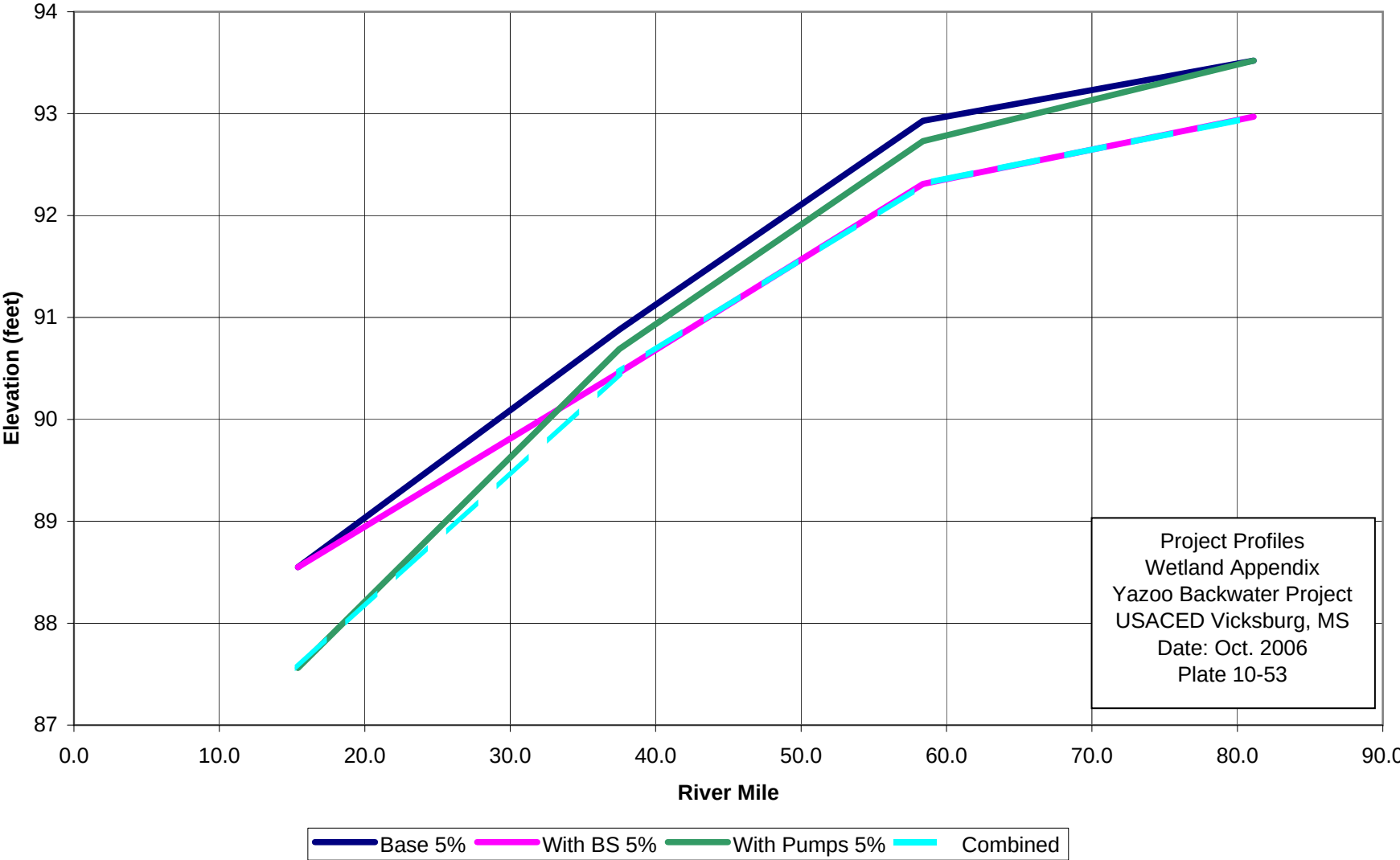


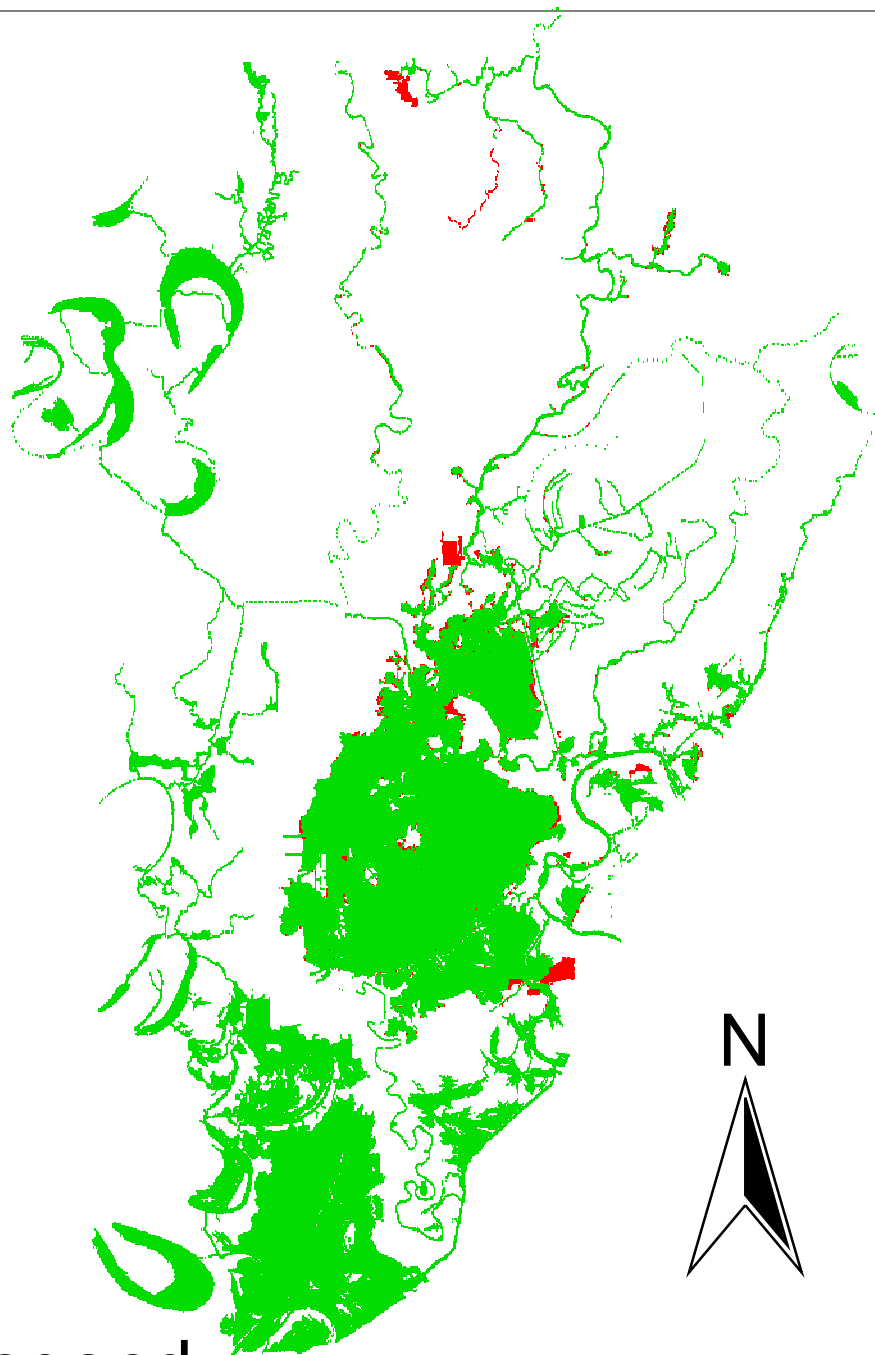
Legend

-  Joint Area
-  Backwater
-  Big Sunflower

Backwater and Big Sunflower
Maintenance Project Areas
Wetlands Appendix
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USAED Vicksburg, MS
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Project Profiles

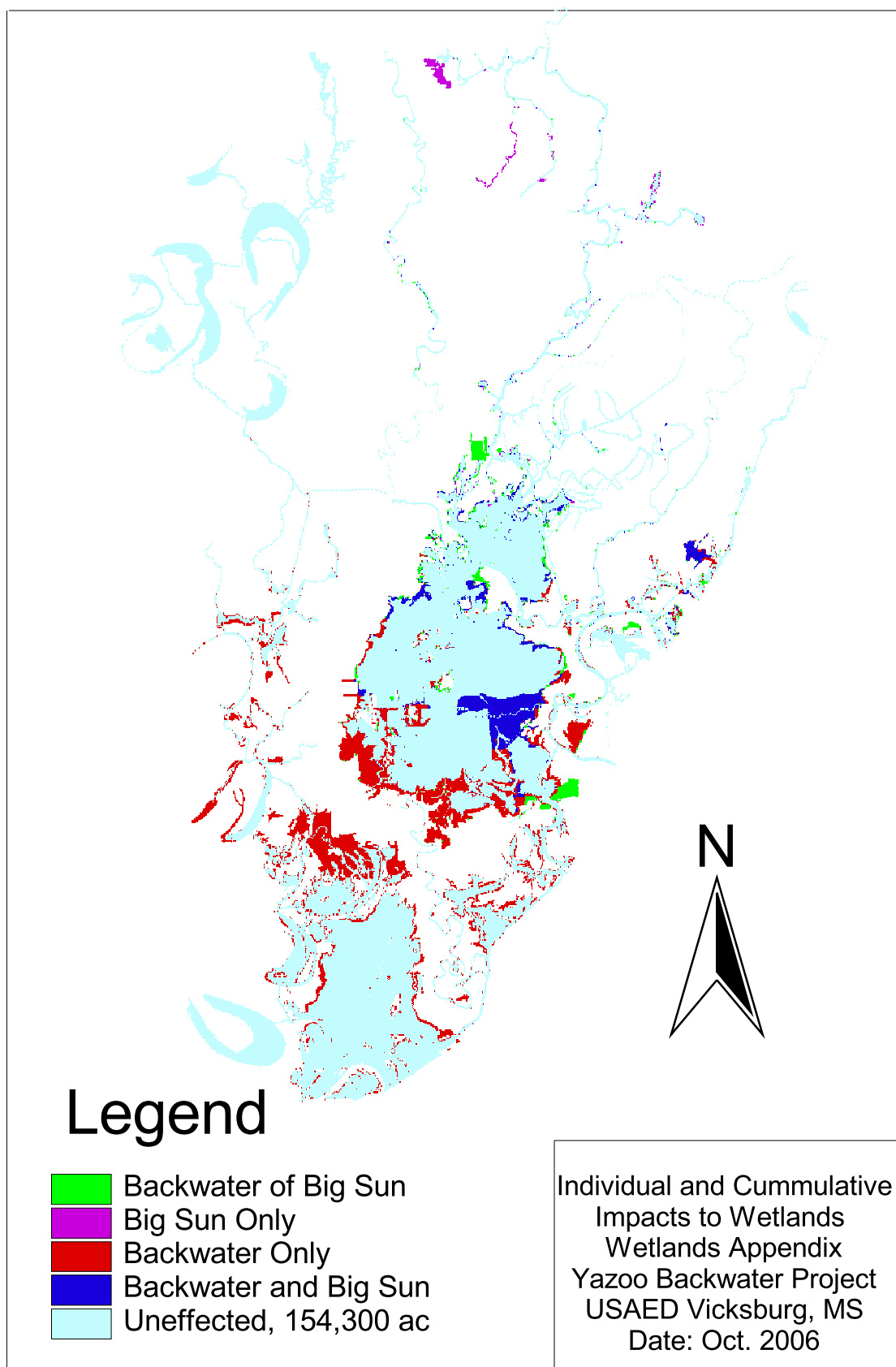


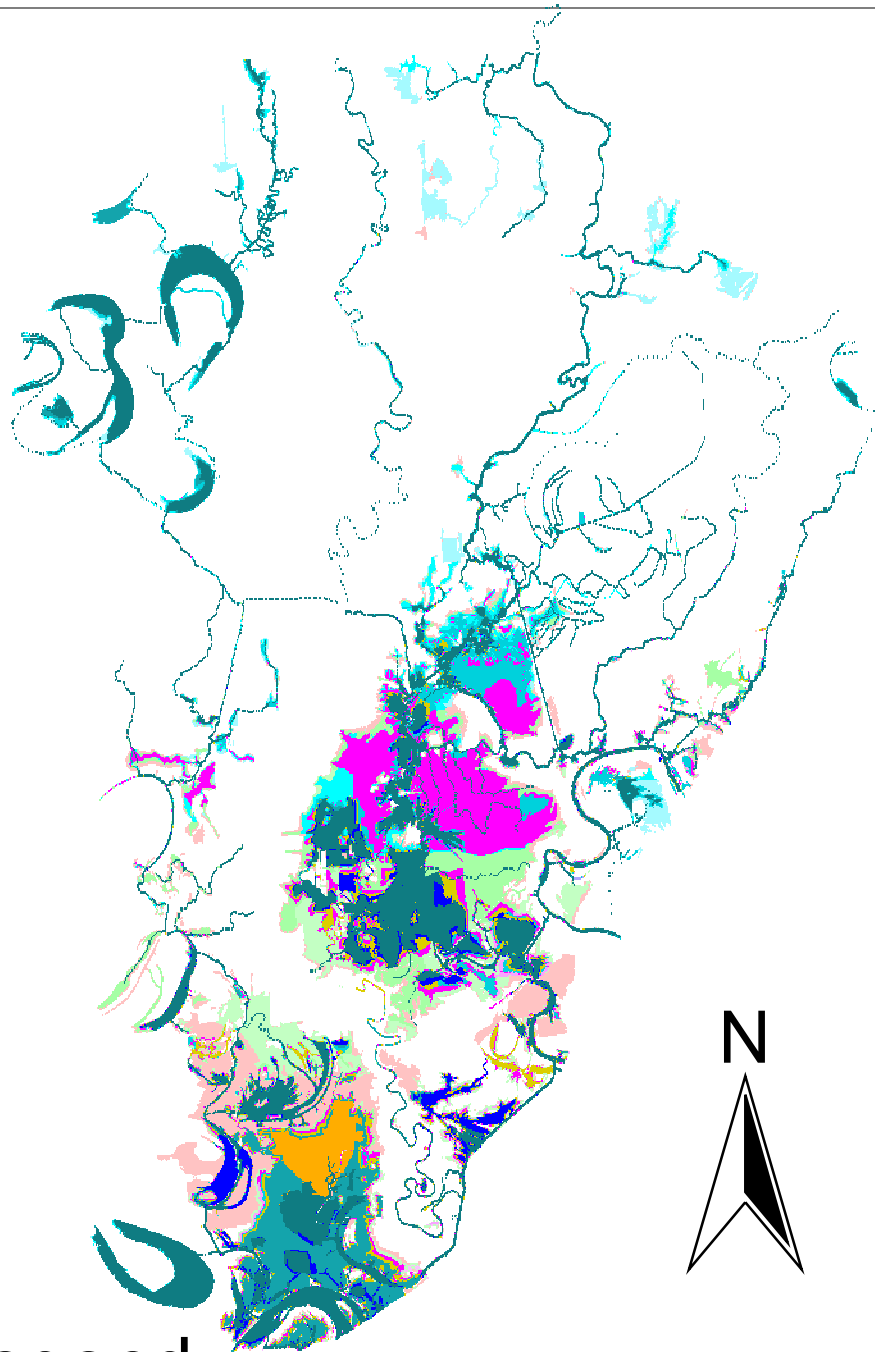


Legend

- Base1 Only
- Shared, B1 and B2

Base1 and Base2
5% Duration Wetlands
Wetlands Appendix
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Legend

■ Base <5 to <2.5	■ Base 10 to 7.5
■ <5	■ 10% Duration
■ Base 5 to <2.5	■ Base 10 to >12.5
■ Base 5 to <5	■ Base >12.5 to 7.5
■ 5% Duration	■ Base >12.5 to 10
■ Base 7.5 to <2.5	■ >12.5% Duration
■ Base 7.5 to <5	
■ Base 7.5 to 5	
■ 7.5% Duration	

Composite Duration Zones
of Base2 and Plan5
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