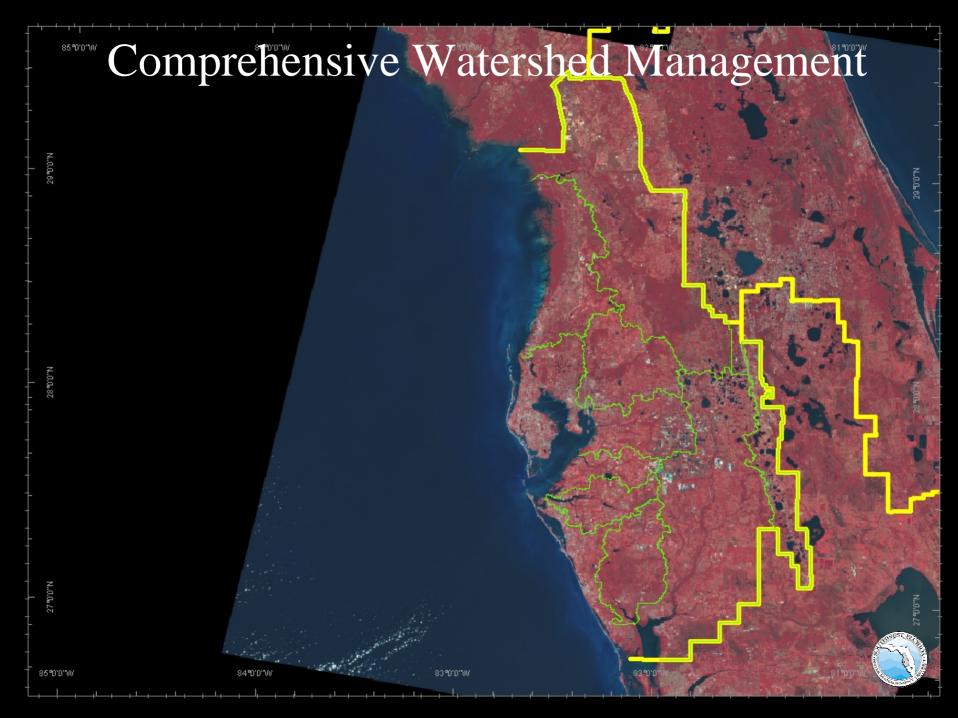
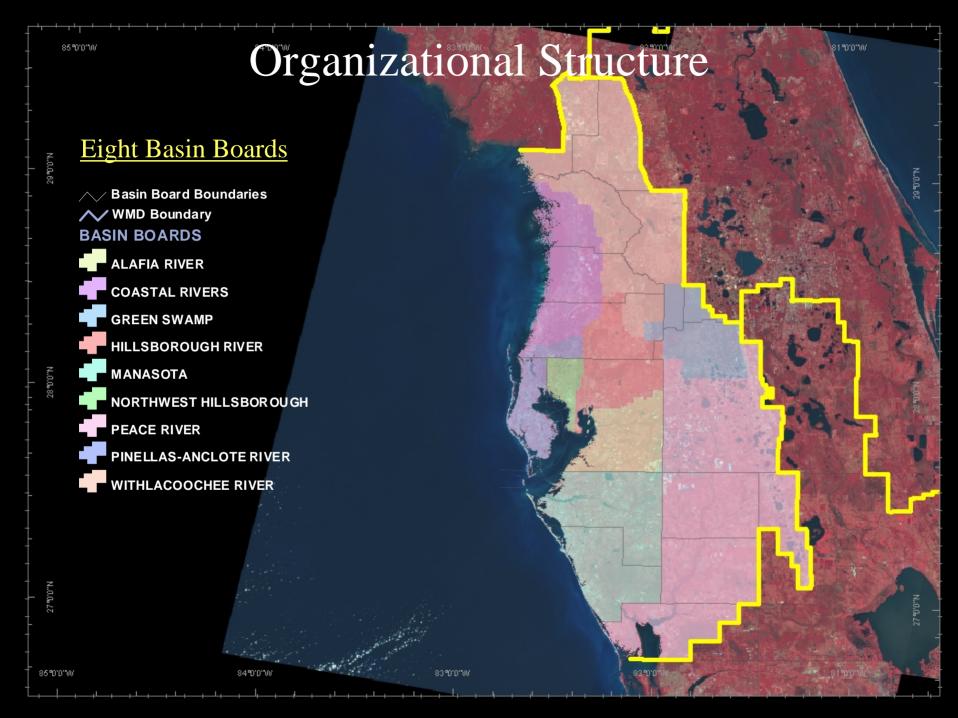
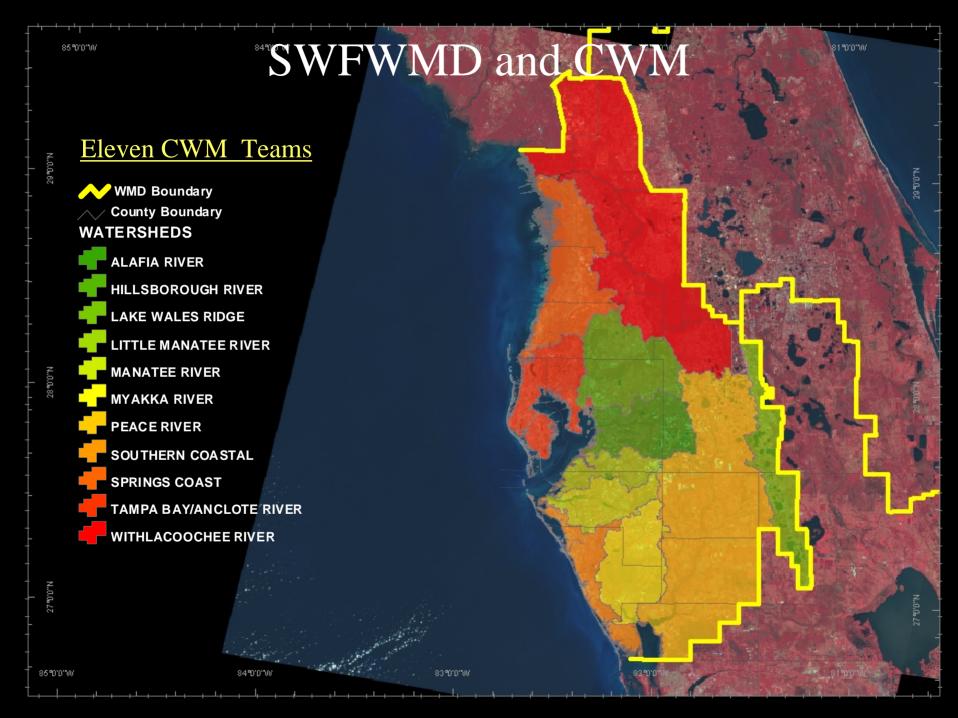


# Organizational Structure

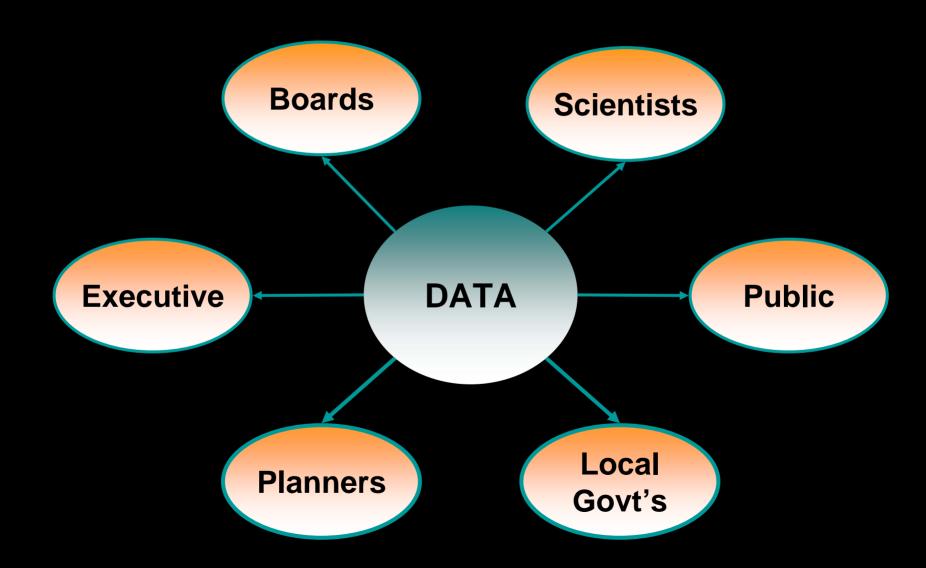






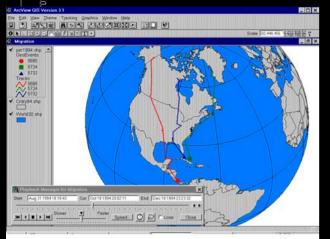
## Customer Base

### **Diverse Customer Base**

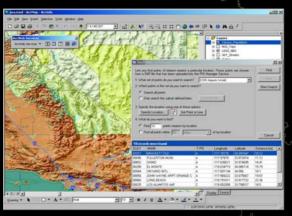


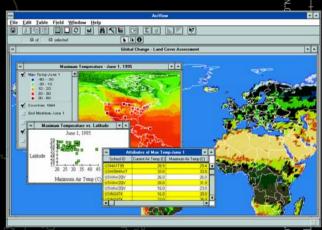
## Decision Support System

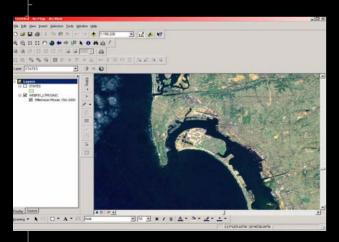
## Emphasis on GIS Technologies



85%00%0

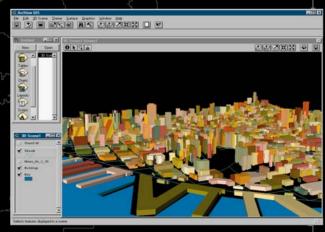






84%000%0





85°0'0''0V

83**°**0'0'W/

92.90101507

81**°**0′0′0′0′

27 10'0'

85 TO D'INV 84 TO D'INV 83 TO D'INV 82 TO D'INV 82 TO D'INV 81 TO D'INV

85**°**0'0''W

### Information Technology and CWM

81**°**0'0'%

N..U.U

An integrated approach to collecting, managing, analyzing and presenting data in a manner that supports the decision making process.

- Data Collection/Administration
- Data Management
- Data Analysis/Modeling
- Business Processes
- Decision Making

מחתי

27 10.0

85**°**0'0'W

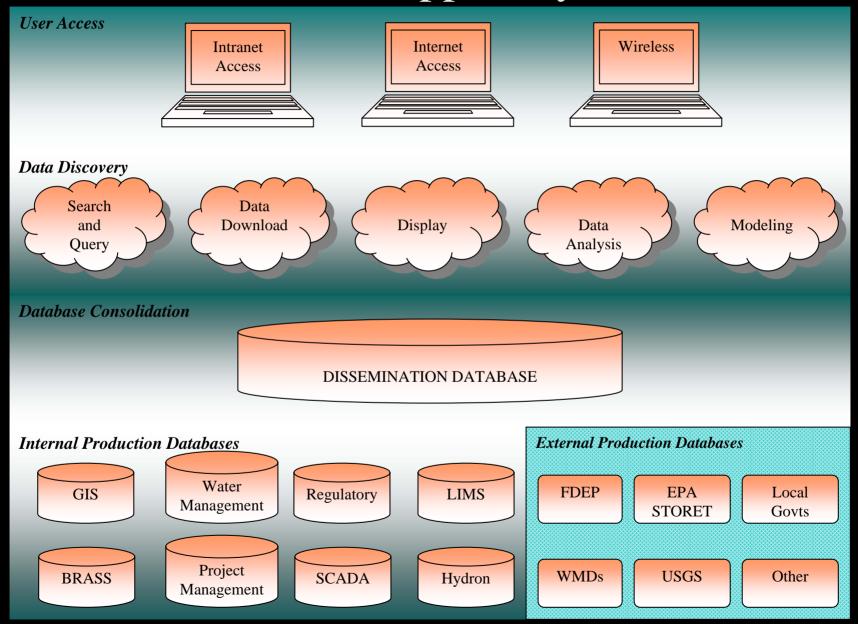
8490101507

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9.1 **9**0101507

### **Decision Support System**



Information, Alternatives, Priorities

#### **CWM Process**

Implementation (Policy)

**PRIORITIZATION** 

**Decide / Strategic Planning / Funding** 

Interpretation (Staff)

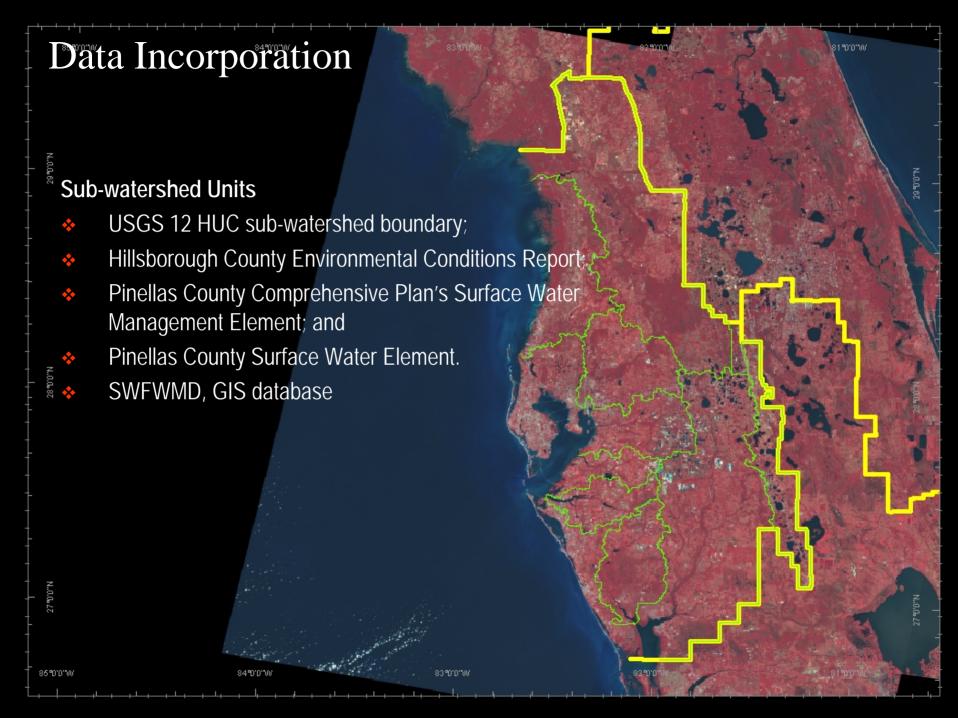
**ALTERNATIVES** 

**Data Discovery / Analysis / Modeling** 

Information Technology

**INFORMATION** 

Databases / Data Warehouse / Data Query and Analysis / Access



85**°**0′0′0′

Data Collection Analysis

| ■ Attributes of tba_99dry  |     |         |               |              |            |             |
|--|-----|---------|---------------|--------------|------------|-------------|
|  | FID | Shape*  | AREA          | PERIMETER    | TBANC1999_ | TBANC19991▲ |
| Þ  | 0   | Polygon | 708955.036454 | 19685.502183 | 2          | 1-          |
|  | 1   | Polygon | 472.401319    | 120.722837   | 3          | 2           |
|  | 2   | Polygon | 6428.112324   | 295.699588   | 4          | 3           |
|  | 3   | Polygon | 467.533993    | 106.357919   | 5          | 4           |
|  | 4   | Polygon | 61.141143     | 48.465214    | 6          | 5           |
|  | 5   | Polygon | 1.081339      | 5,447998     | 7          | E           |
|  | 6   | Polygon | 27742.451383  | 1076.576286  | 8          | 7           |
|  | 7   | Polygon | 2053.684156   | 231.183113   | 9          | 8           |
|  | 8   | Polygon | 125.224145    | 97.042543    | 10         | 5           |
|  | 9   | Polygon | 149.235170    | 92.516598    | 11         | 10          |
|  | 10  | Polygon | 159.053842    | 52.721688    | 12         | 11          |
|  | 11  | Polygon | 2816.358895   | 193.037045   | 13         | 12          |
|  | 12  | Polygon | 334.409248    | 97.705685    | 14         | 13          |
|  | 13  | Polygon | 665,181332    | 149.390616   | 15         | 14          |
|  | 14  | Polygon | 12514.777515  | 757.532183   | 16         | 15          |
|  | 15  | Polygon | 691.629316    | 133.227371   | 17         | 16          |
|  | 16  | Polygon | 2208.948085   | 235.429017   | 18         | 17          |
|  | 17  | Polygon | 5532.775467   | 517.348431   | 19         | 18          |
|  | 18  | Polygon | 19883.042252  | 792.976213   | 20         | 15          |
|  | 19  | Polygon | 329.060255    | 93.136544    | 21         | 20          |
|  | 20  | Polygon | 1339.939537   | 139.903649   | 22         | 21          |
|  | 21  | Polygon | 210198.937538 | 5726.716900  | 23         |             |
|  | 22  | Polygon | 1774.854190   | 287.680000   | 24         | 23 ▼        |
| T P  |     |         |               |              |            |             |
| Record: I Show: All Selected Records (4 out of 2138 Selected.) Options |     |         |               |              |            |             |

27°0'0"N

85**°**0′0′′W

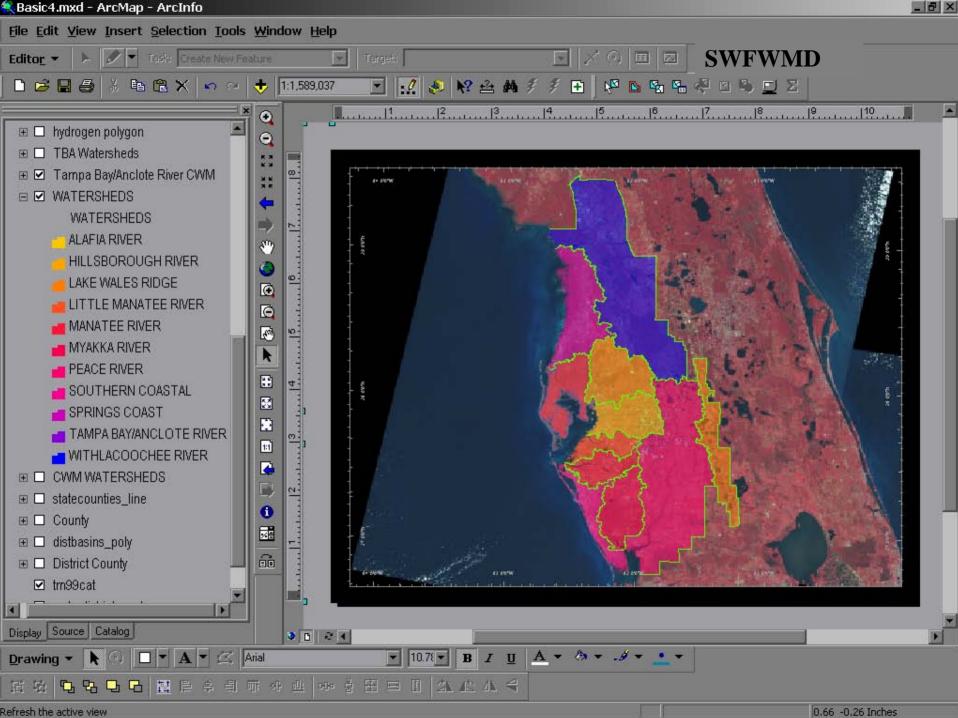
84°0'0"W

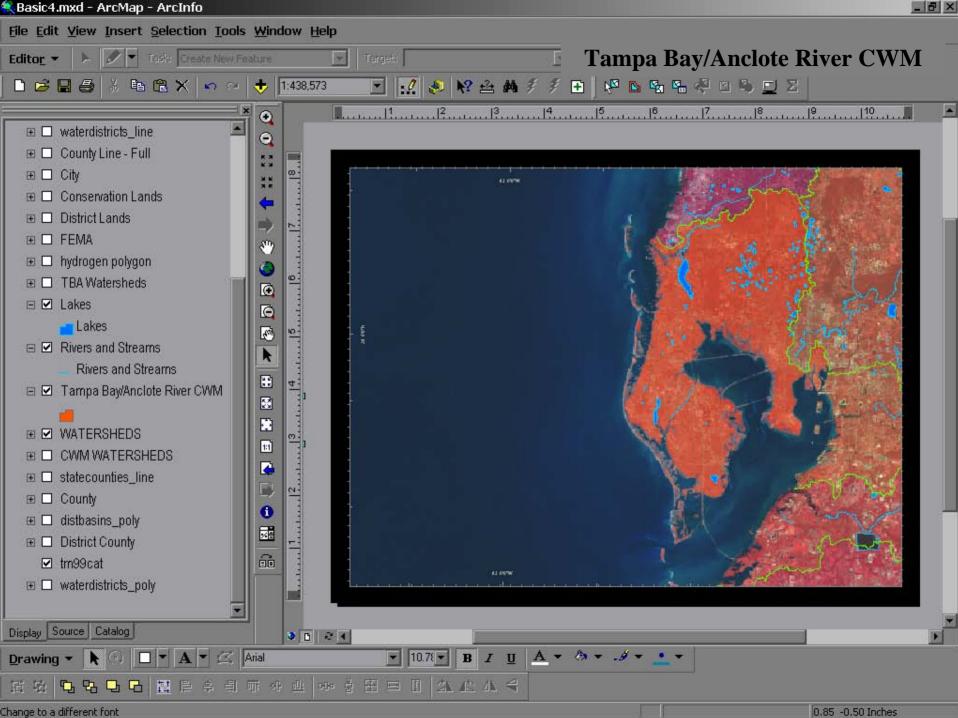
83**°**0'0'W

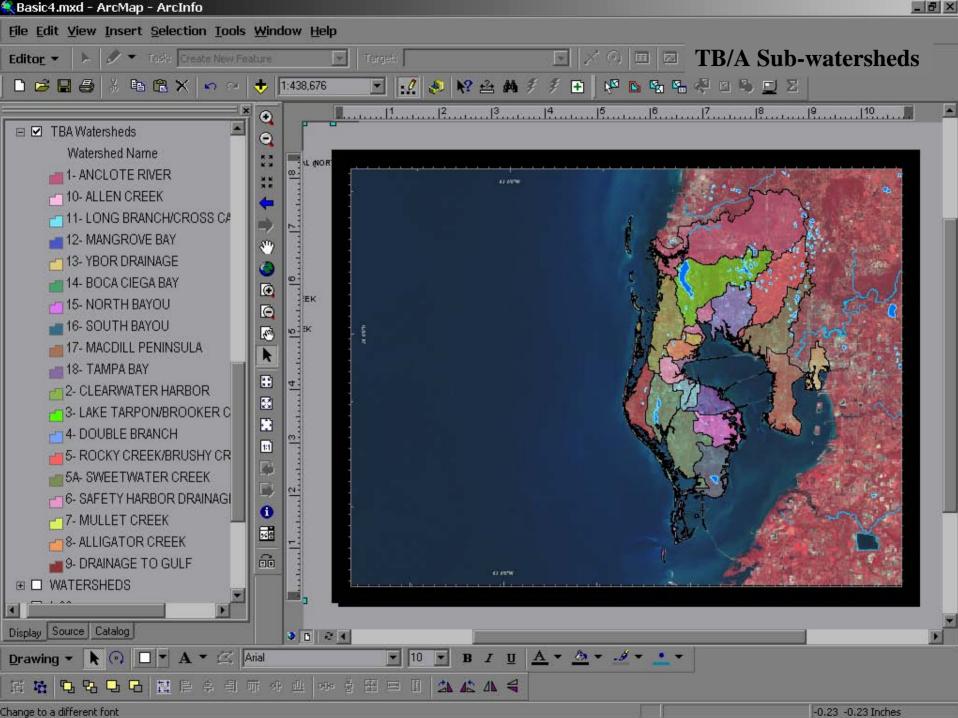
\_8<u>2.</u>\*D'g''W

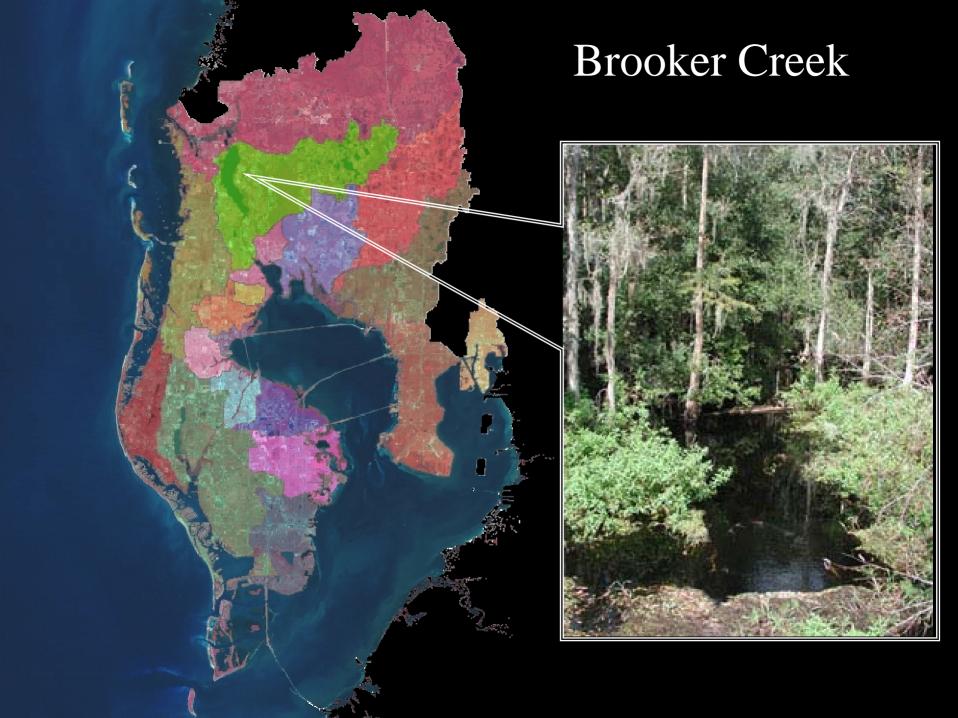
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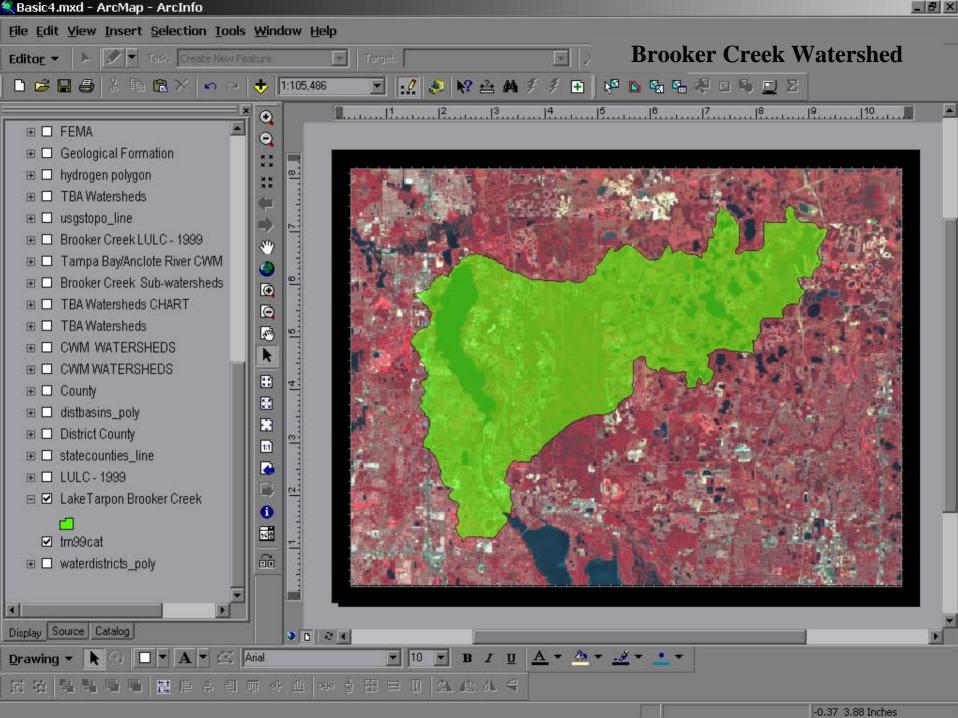
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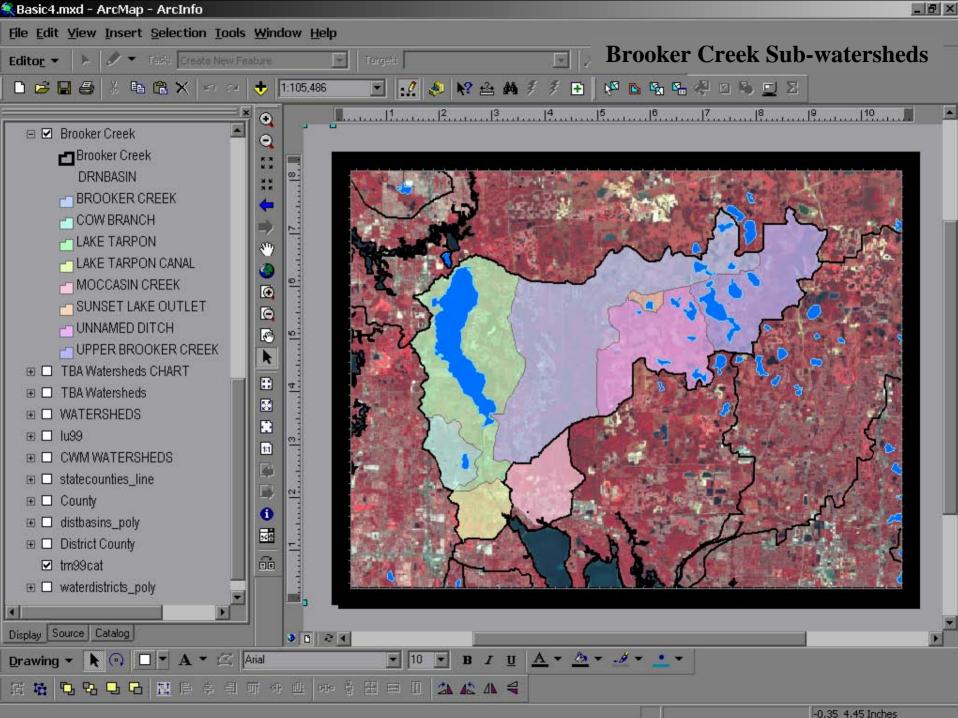


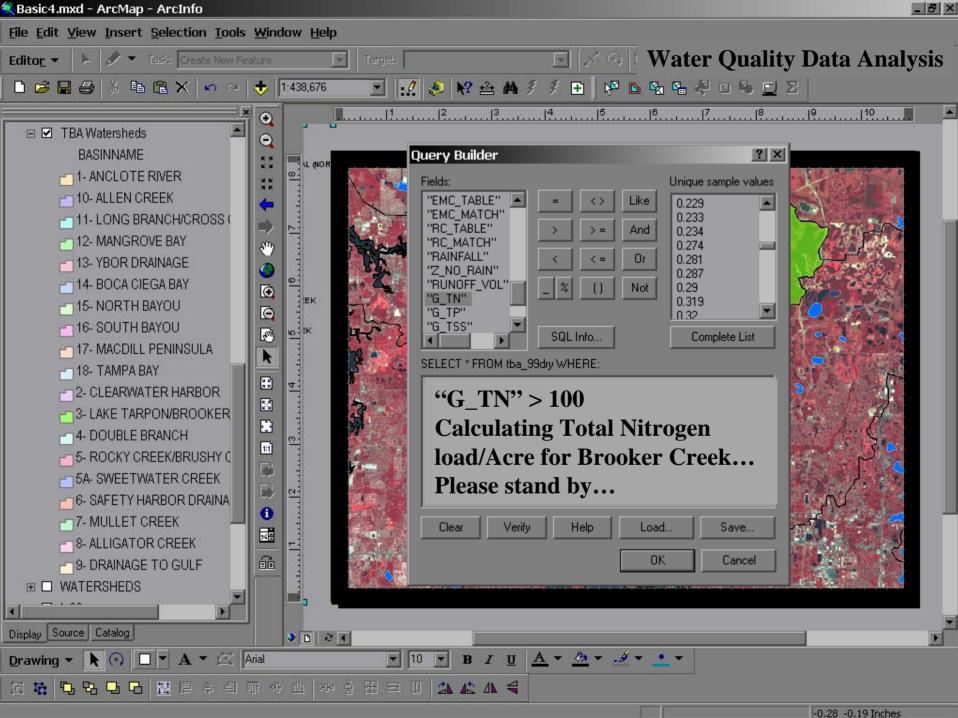


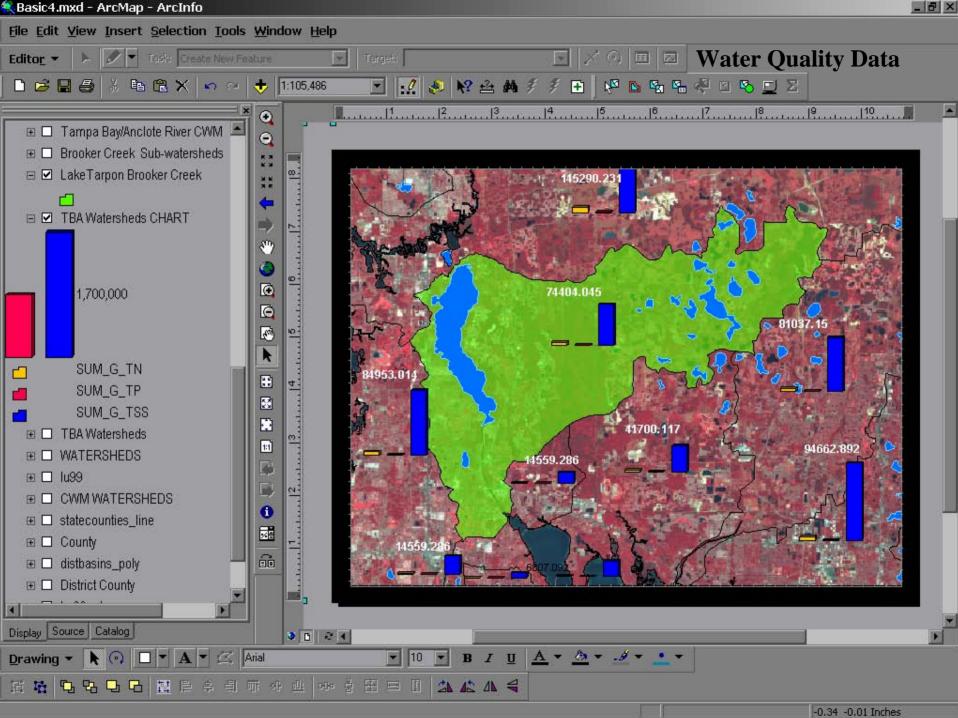




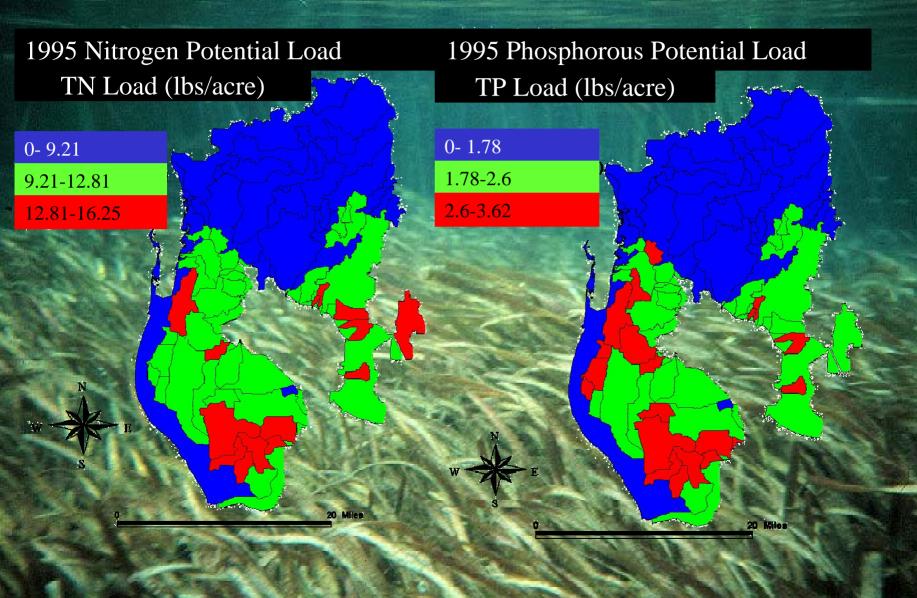


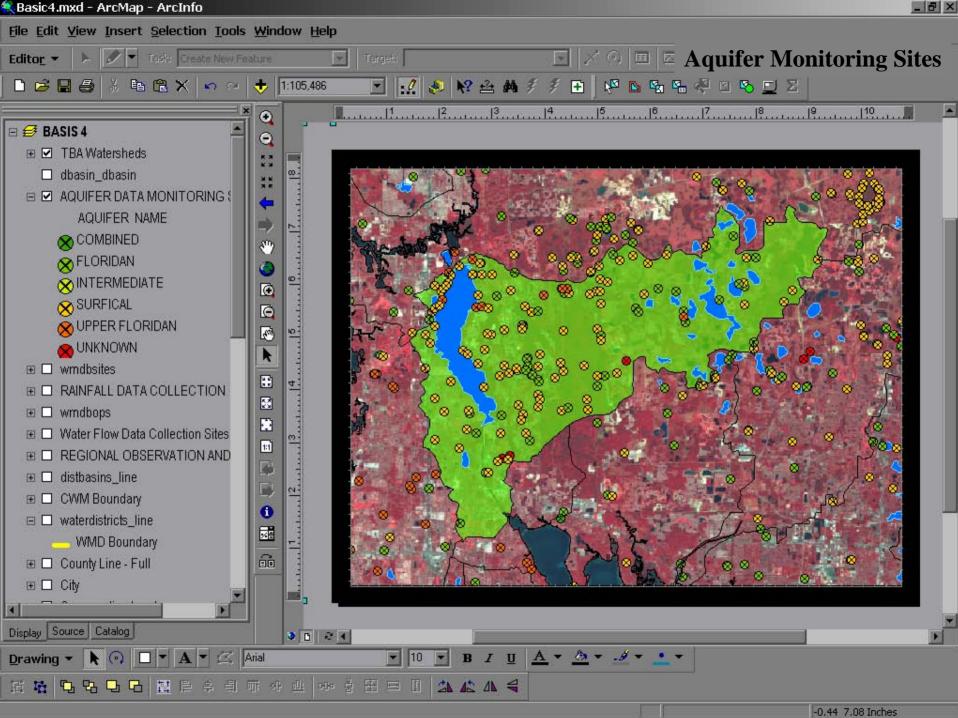


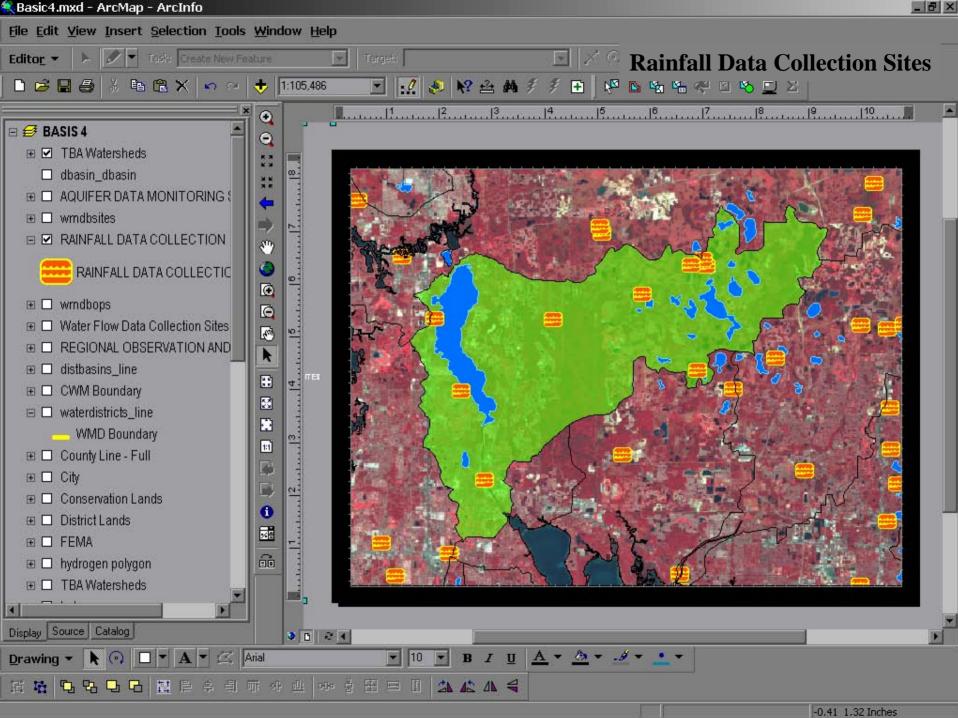


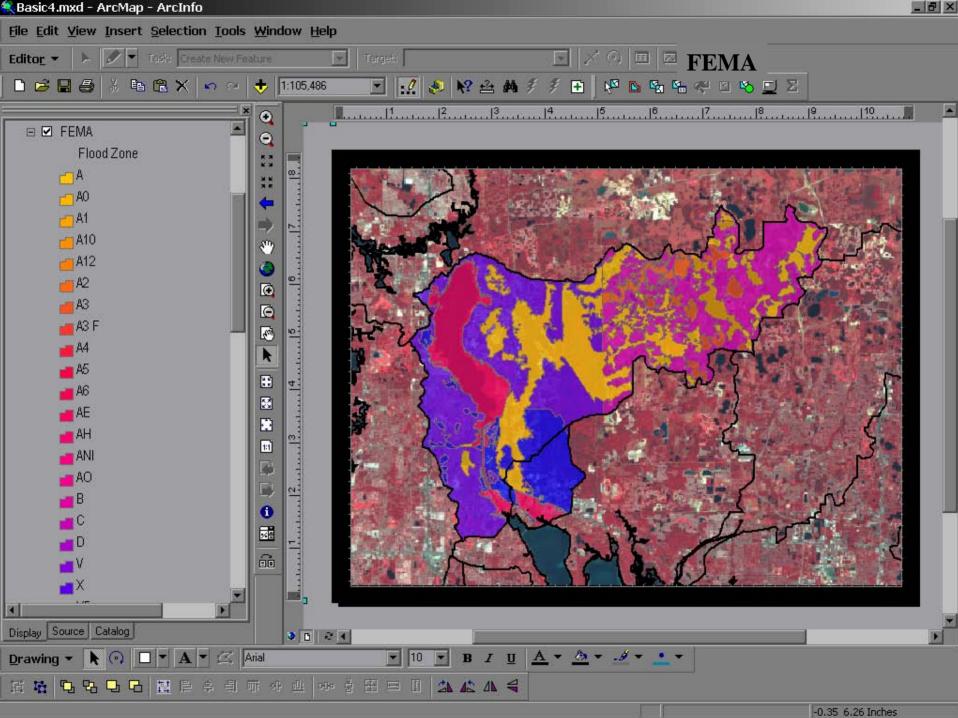


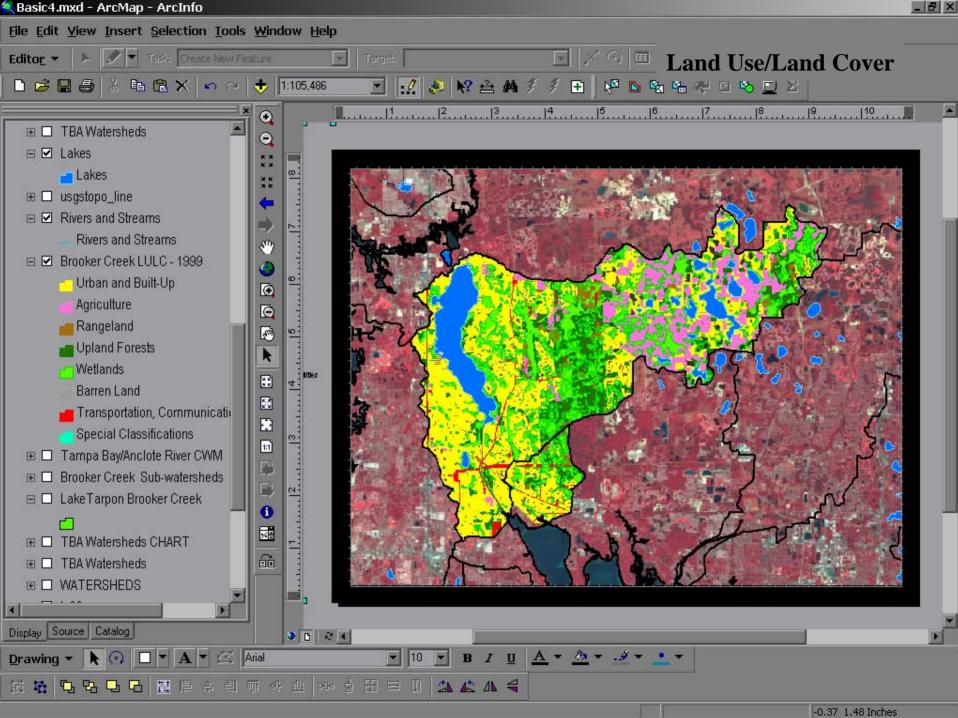
## Tampa Bay

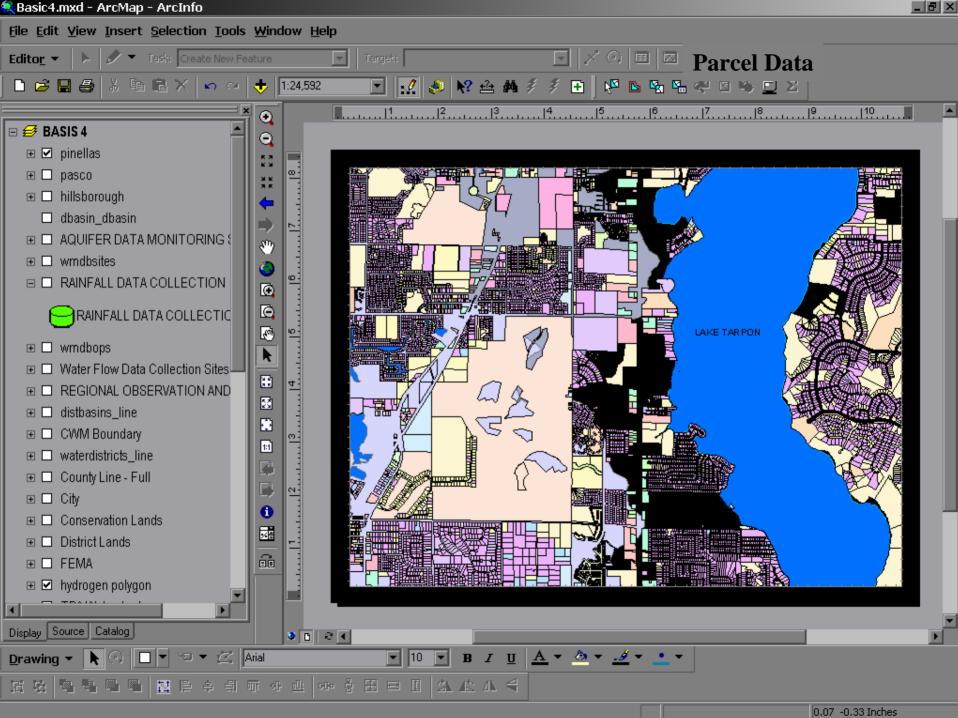


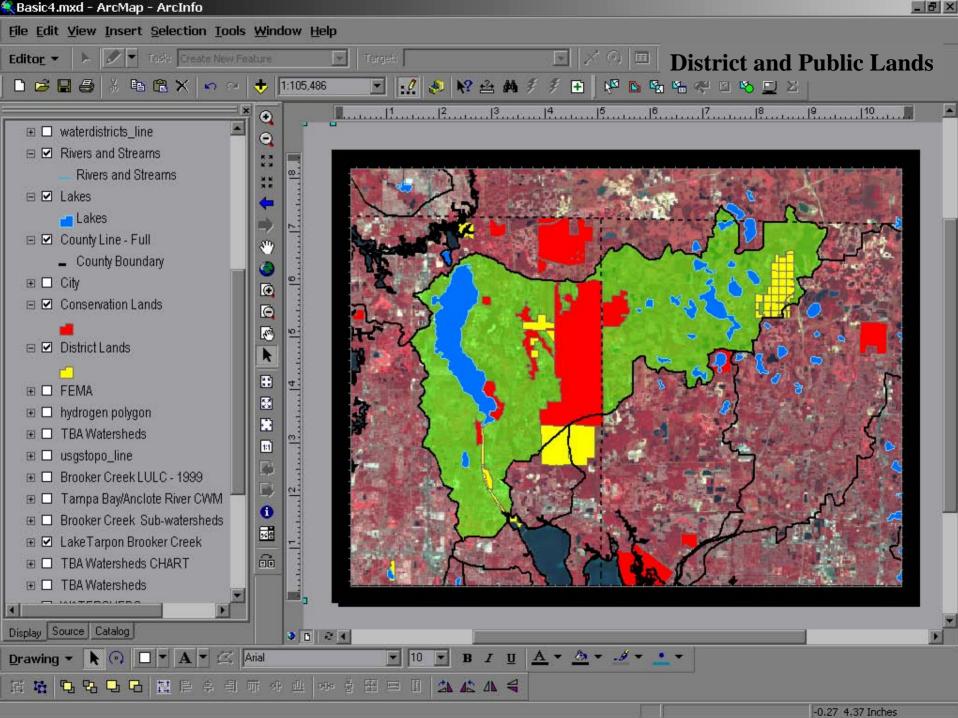


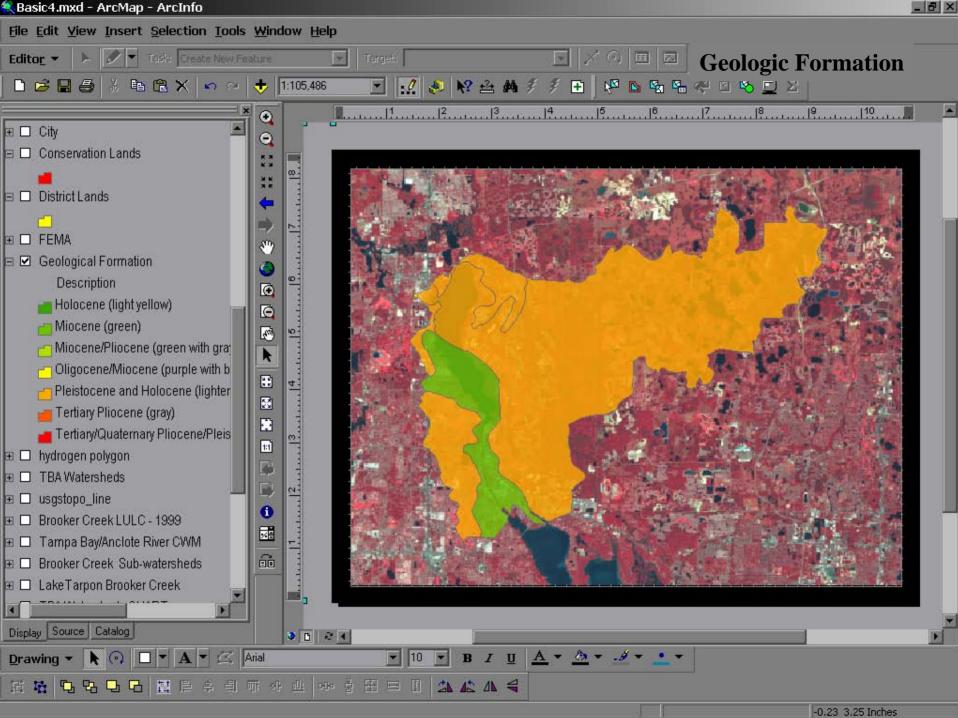


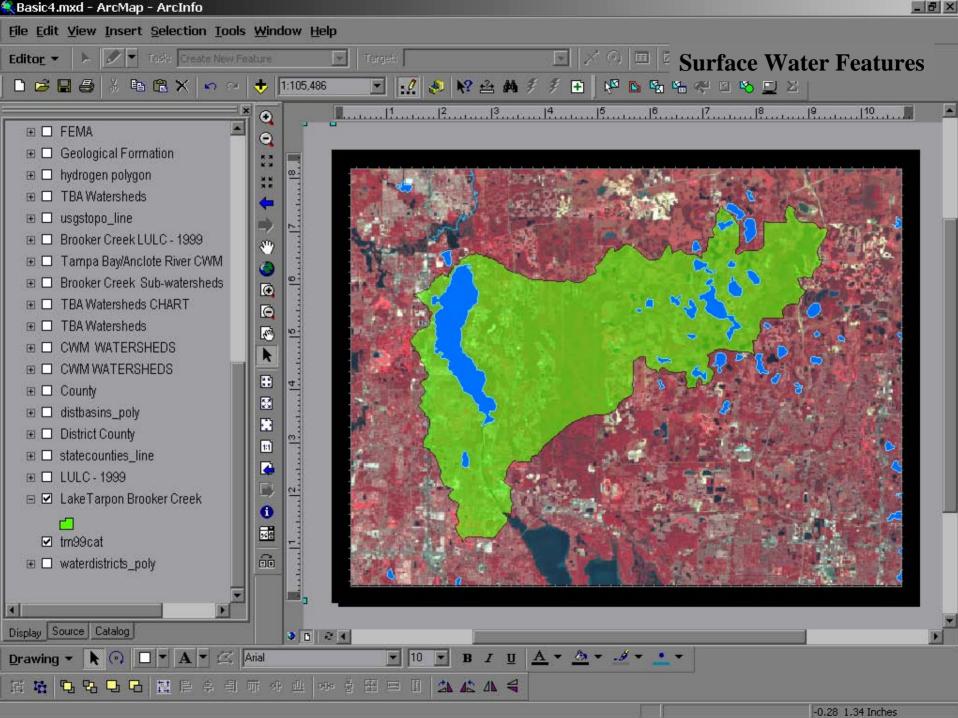


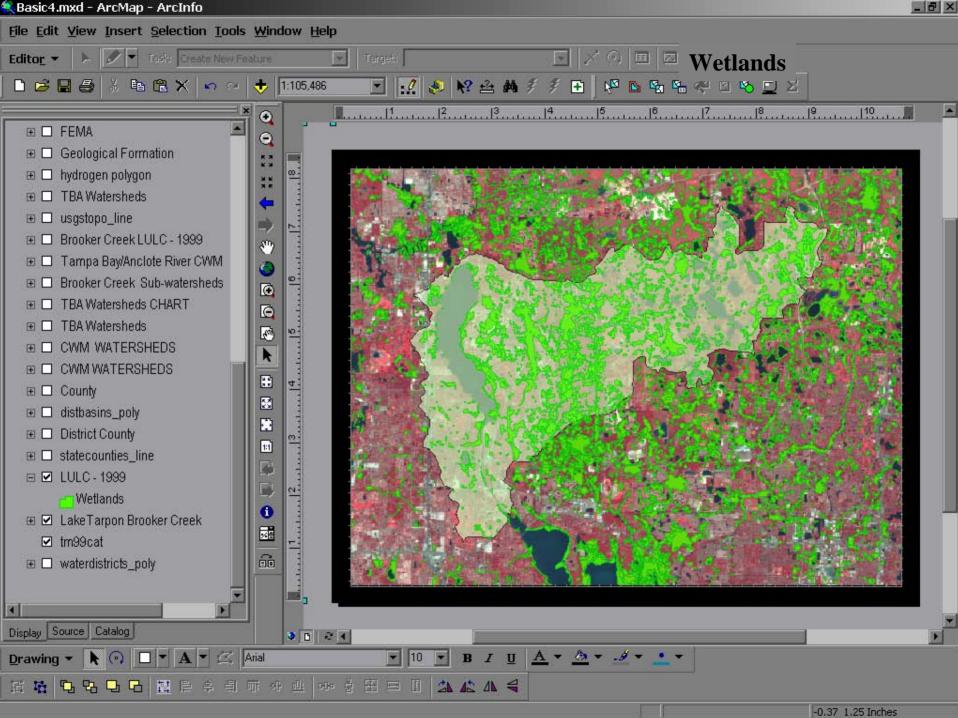


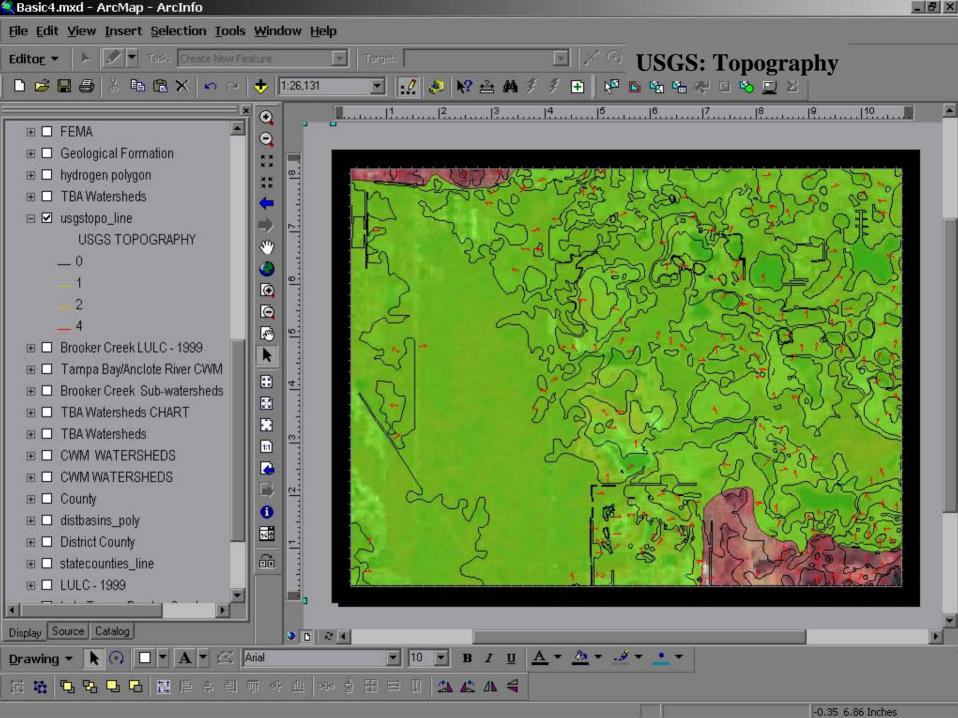






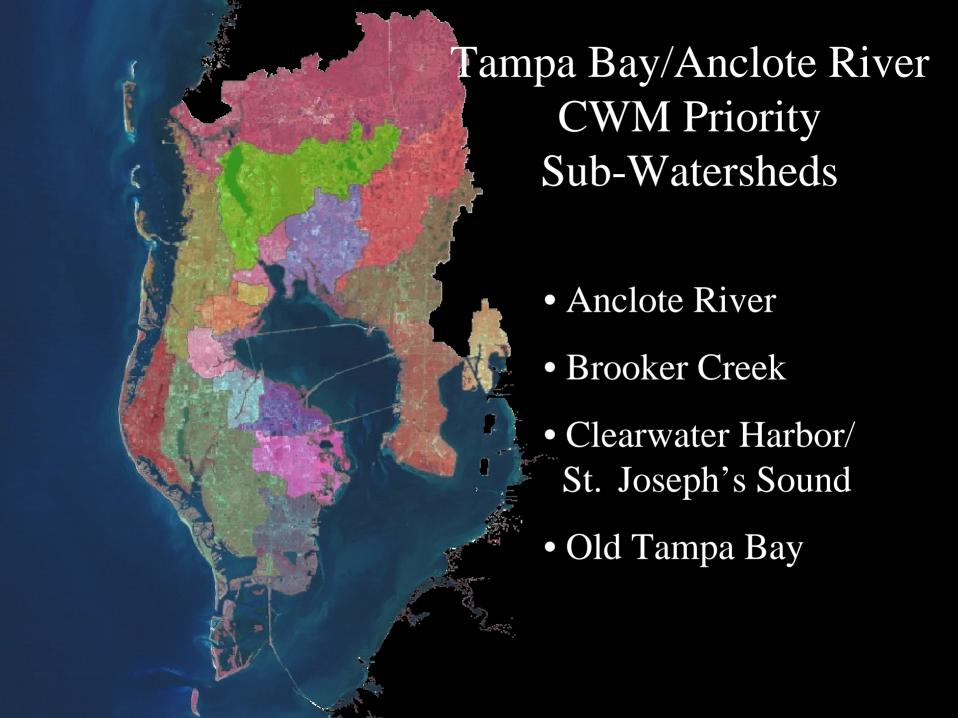






## Comprehensive Watershed Management





#### TBA CWM Plan

#### Tampa Bay Anclote Comprehensive Watershed Management Plan



2002



Overall team effort including extensive research, shared ideas, document reviews, and designing strategies to guide policies and projects



## Why CWM?

- 1. Agency Coordination
- 2. Central Data Source
- 3. Collective Review/Analysis
- 4. Team Consensus
- 5. Data Consistency
- 6. Data Availability
- 7. Coordinated Strategy
- 8. Coordinated Action
- 9. Combined Resources

Better Resource and Watershed Management

Better Local Government and Agency Coordination

