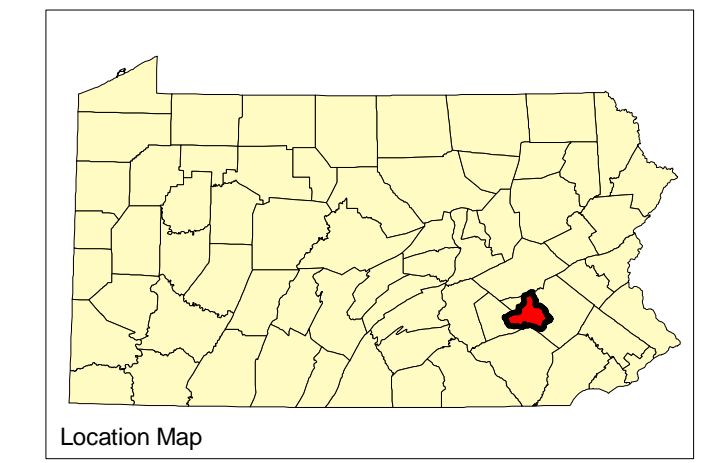
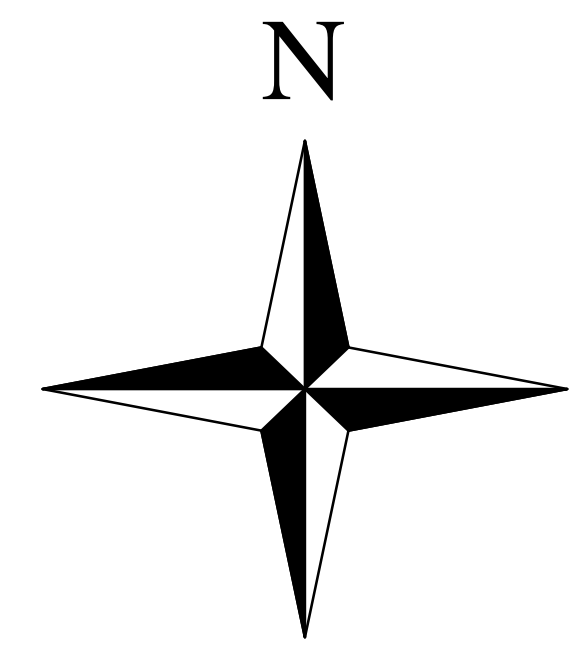


**District Legend:**

	Post Dev. Flow	To Pre-Dev. Flow
<b>A</b>	2 - Year 5 - Year 10 - Year 25 - Year	1 - Year 5 - Year 10 - Year 25 - Year
<b>B-1</b>	2 - Year 5 - Year 10 - Year 25 - Year	1 - Year 2 - Year 5 - Year 10 - Year
<b>B-2</b>	2 - Year 5 - Year 10 - Year 25 - Year 100 - Year	1 - Year 2 - Year 5 - Year 10 - Year 100 - Year
<b>C*</b>	2 - Year 5 - Year	1 - Year 2 - Year

\* If storms greater than the 2 year storm cannot be conveyed to a stream or watercourse in a safe manor (ordinance sections 303F, G, H), then District A requirements shall apply.

In addition to the criteria above the ground water recharge (section 306), water quality (section 307) and streambank erosion (section 308) shall also apply.



# Management Districts

## Tulpehocken Creek Watershed

### Berks, Lancaster and Lebanon Counties, PA

ACT 167  
Stormwater Management Plan  
Phase II

## Appendix D

**Map Legend**

Watershed Boundary	Interstate Roads
Municipal Boundary	US Traffic Routes
County Boundary	PA Traffic Routes
Streams	State Routes
Lakes	Township Roads
Subareas	Local Roads
	Railroads

**Prepared For:**

Berks County Planning Commission  
Berks County Services Center  
633 Court Street, 14th Floor  
Reading, Pennsylvania 19601 - 3591  
Telephone: (610) 478-6300

**Notes:**

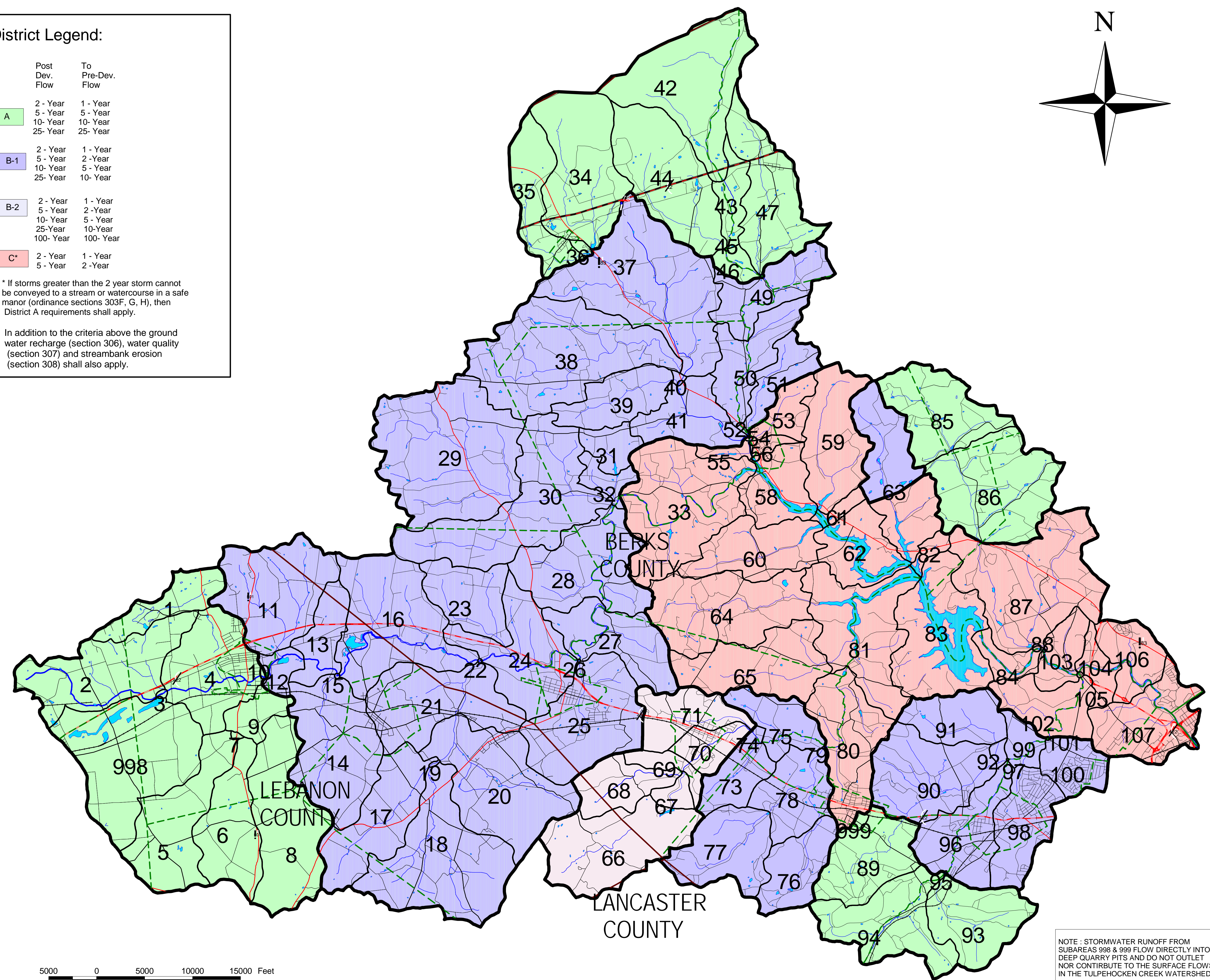
Portions of these maps were generated from existing data sources as listed below. This existing data was utilized for base mapping purposes and is shown on the maps for spatial reference only. This data did not enter into any computations or affect the reliability of the hydrologic analysis. Borton-Lawson Engineering has found some inaccuracies in some of this data and has corrected the data in locations where these discrepancies were obvious, however, it was not a part of this Act 167 Plan to correct all the base data.

Data Sources:  
Roads - PennDOT  
Streams, Lakes - PennDOT  
Municipal Boundaries - PennDOT



613 Baltimore Drive  
Suite 300  
Wilkes-Barre, PA 18702-7903  
Telephone : (570) 821-1999 Fax : (570) 821-1990  
World Wide Web : <http://www.borton-lawson.com>

Prepared By: KC Checked By:  
Project Number 98514.00 Date: November 2000



NOTE : STORMWATER RUNOFF FROM SUBAREAS 998 & 999 FLOW DIRECTLY INTO DEEP QUARRY PITS AND DO NOT OUTLET NOR CONTRIBUTE TO THE SURFACE FLOWS IN THE TULPEHOCKEN CREEK WATERSHED.

