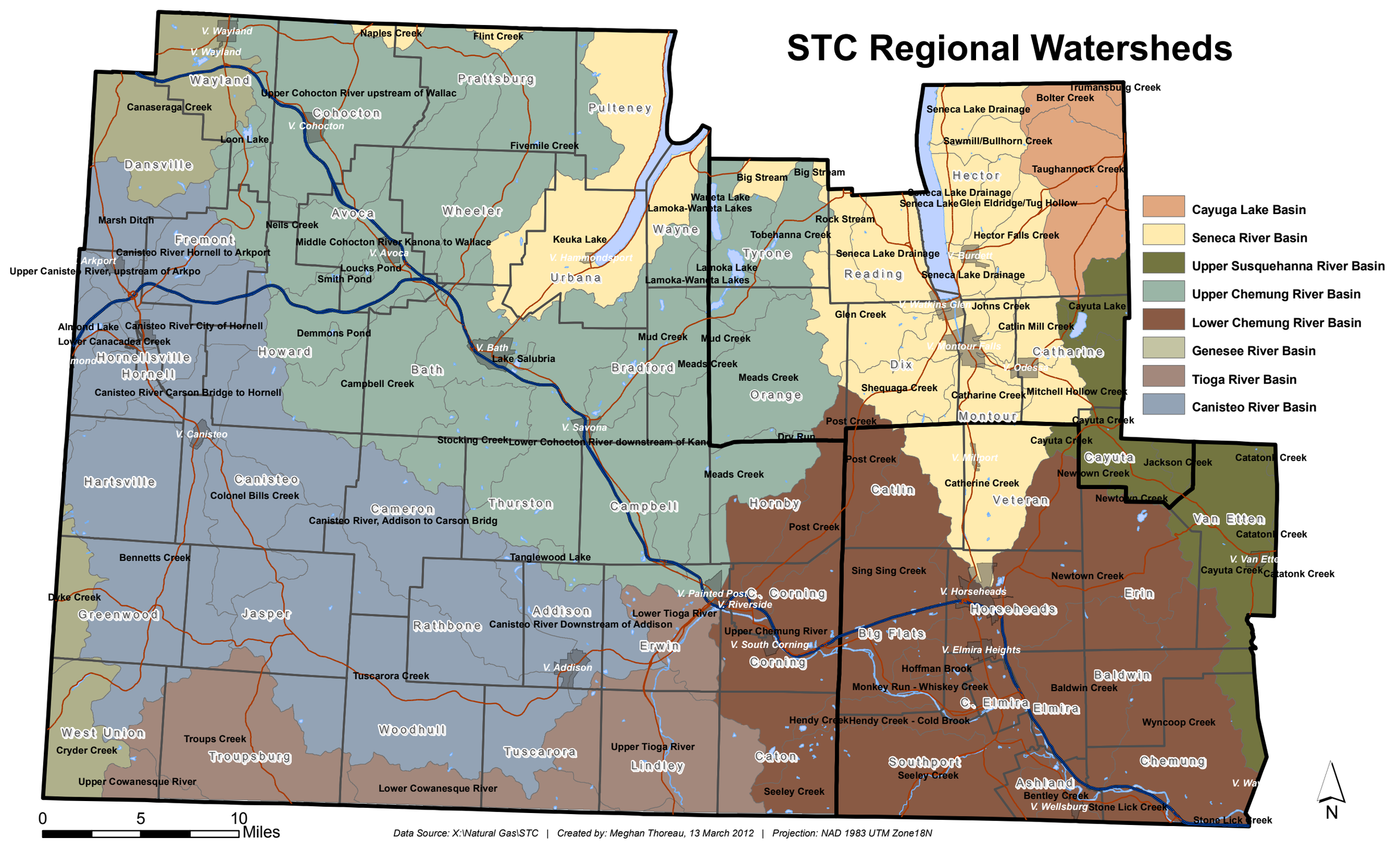
STC Regional Watersheds
Cayuga Lake Basin
Seneca River Basin
Upper Susquehanna River Basin
Upper Chemung River Basin
Lower Chemung River Basin
Genesee River Basin
Tioga River Basin
Canisteo River Basin
Wayland
Prattsburg
Pulteney
Cohocton
Dansville
Avoca
Wheeler
Fremont
Howard
Bath
Hornellsville
Hornell
Urbana
Wayne
Tyrone
Reading
Hector
Orange
Bradford
Dix
Montour
Catharine
Cayuta
Van Etten
Erin
Catlin
Veteran
Hornby
Campbell
Thurston
Cameron
Canisteo
Hartsville
Jasper
Greenwood
Rathbone
Addison
Erwin
Corning
Big Flats
Horseheads
Baldwin
Elmira
Chemung
Southport
Ashland
Lindley
Tuscarora
Woodhull
Troupsburg
West Union
Caton
Upper Cohocton River upstream of Wallac
Canaseraga Creek
Loon Lake
Fivemile Creek
Marsh Ditch
Nells Creek
Middle Cohocton River Kanona to Wallace
Canisteo River Hornell to Arkport
Loucks Pond
Smith Pond
Keuka Lake
Lamoka-Waneta Lakes
Rock Stream
Tobehanna Creek
Seneca Lake Drainage
Glen Eldridge/Tug Hollow
Hector Falls Creek
Taughannock Creek
Sawmill/Bullhorn Creek
Bolter Creek
Glen Creek
Johns Creek
Cayuta Lake
Catlin Mill Creek
Mitchell Hollow Creek
Catharine Creek
Shequaga Creek
Meads Creek
Mud Creek
Demmons Pond
Lake Salubria
Campbell Creek
Canisteo River Carson Bridge to Hornell
Canisteo River City of Hornell
Almond Lake
Lower Canacadea Creek
Stocking Creek
Lower Cohocton River downstream of Kan
Dry Run
Post Creek
Cayuta Creek
Jackson Creek
Newtown Creek
Catherine Creek
Colonel Bills Creek
Canisteo River, Addison to Carson Bridg
Tanglewood Lake
Bennetts Creek
Duke Creek
Lower Tioga River
Canisteo River Downstream of Addison
Upper Chemung River
Sing Sing Creek
Hoffman Brook
Monkey Run - Whiskey Creek
Baldwin Creek
Hendy Creek
Hendy Creek - Cold Brook
Wyncoop Creek
Tuscarora Creek
Troups Creek
Cryder Creek
Upper Tioga River
Seeley Creek
Upper Cowanesque River
Lower Cowanesque River
Bentley Creek
Stone Lick Creek
V. Wayland
V. Cohocton
V. Avoca
V. Hammondsport
V. Bath
V. Savona
V. Canisteo
V. Arkport
V. Watkins Glen
V. Montour Falls
V. Millport
V. Van Etten
V. Painted Post
V. Riverside
V. Horseheads
V. Elmira Heights
V. South Corning
V. Addison
V. Wellsburg
C. Corning
C. Elmira
0 5 10 Miles
N
Data Source: X:\Natural Gas\STC | Created by: Meghan Thoreau, 13 March 2012 | Projection: NAD 1983 UTM Zone18N