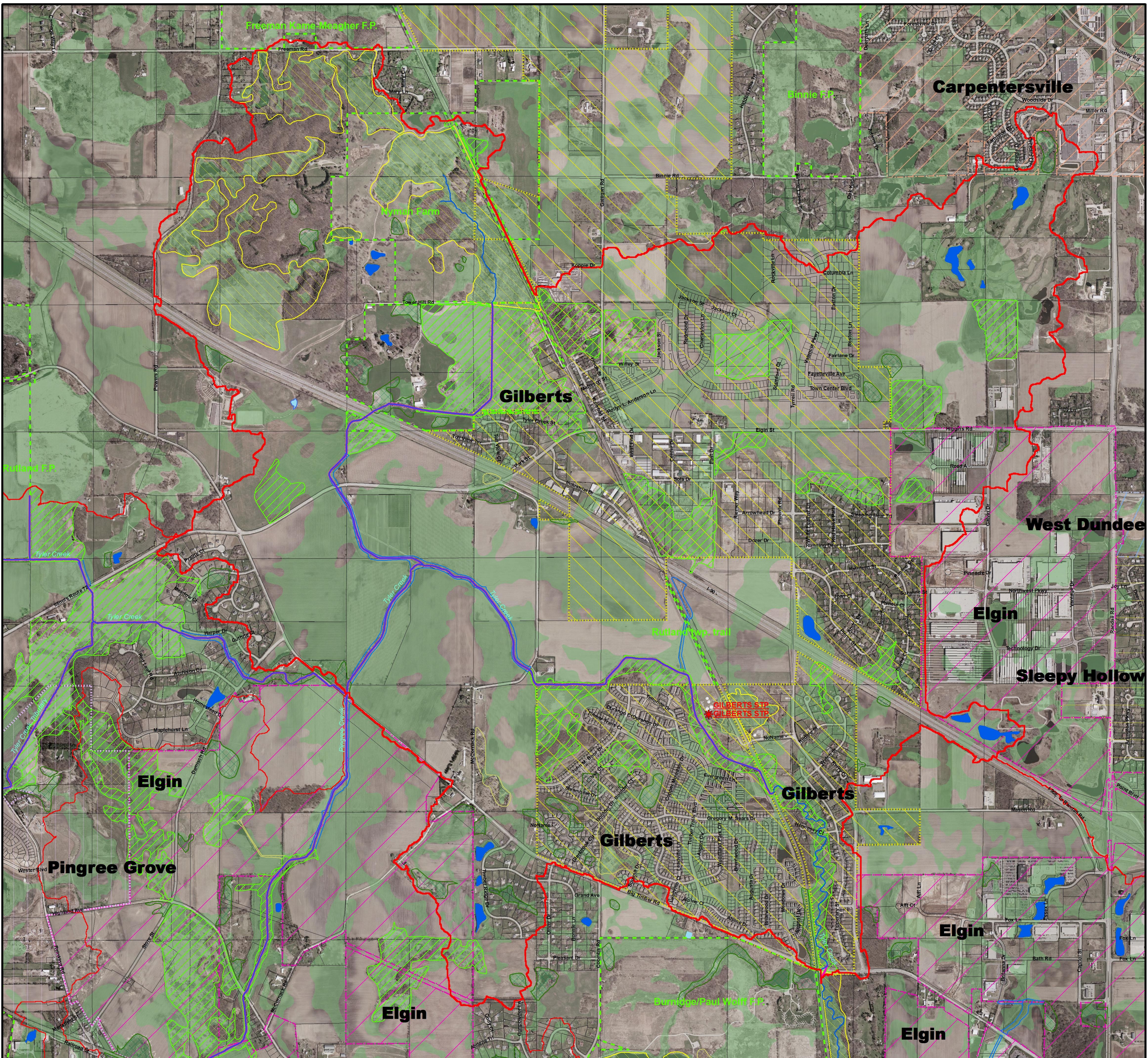


Central Tyler Creek Subwatershed

Tyler Creek Watershed Plan



Legend

- Central Tyler Subwatershed
- Tyler Subwatersheds
- IEPA WQ Sample Station
- Point Source Discharge
- Tyler Creek
- Channelized
- Kane Co. F.P.
- Tyler Watershed Boundary

Municipal Boundaries

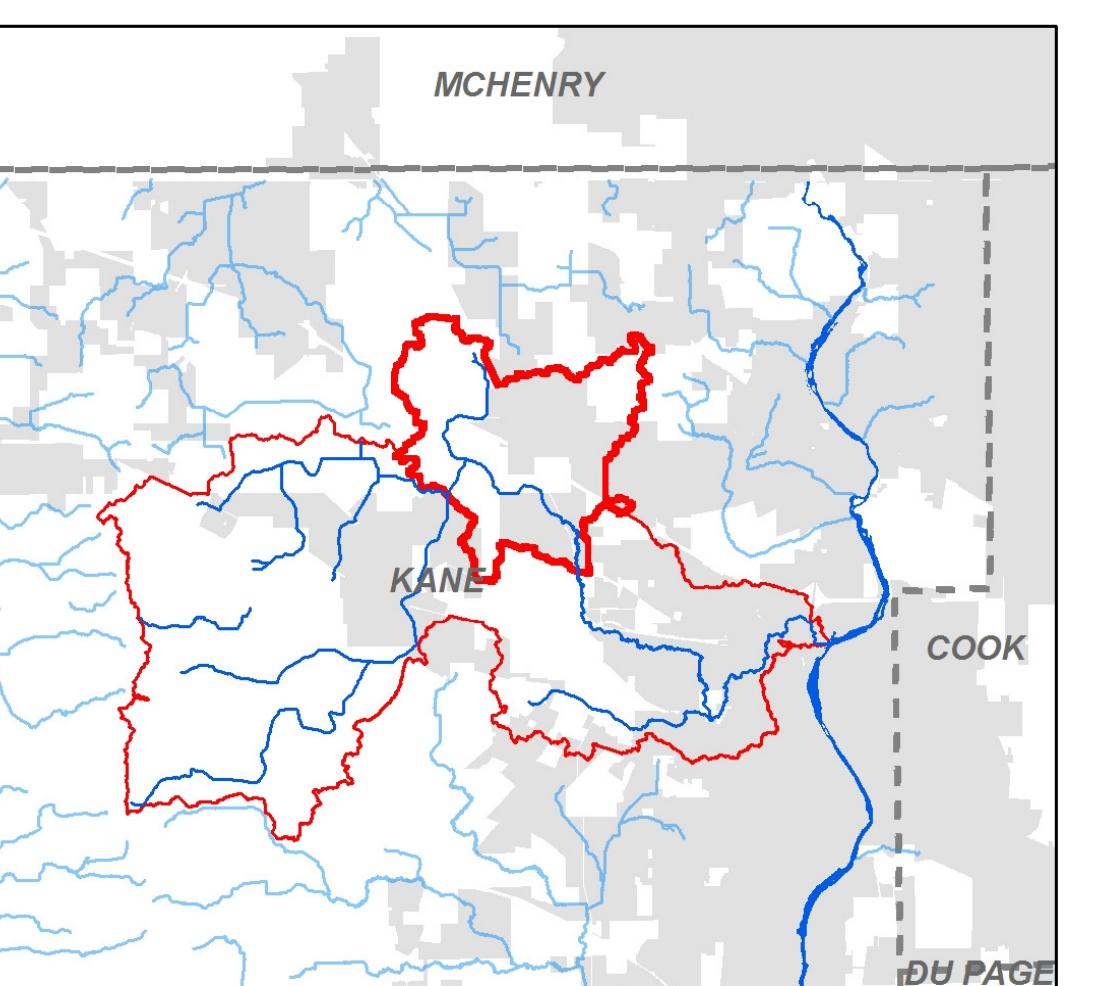
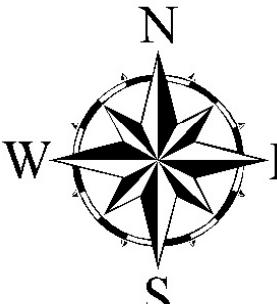
- | Name | Boundary Pattern |
|------------------|---------------------|
| Algonquin | Yellow dashed |
| Barrington Hills | Brown solid |
| Bartlett | Pink solid |
| Burlington | Light purple solid |
| Carpentersville | Orange dashed |
| East Dundee | Green solid |
| Elgin | Purple dashed |
| Gilberts | Yellow dashed |
| Hampshire | Orange solid |
| Hoffman Estates | Light brown solid |
| Huntley | Light purple dashed |
| Pingree Grove | Pink dashed |
| Sleepy Hollow | Yellow solid |
| South Elgin | Cyan dashed |
| West Dundee | Blue dashed |
| Hydric Soils | Green solid |

Kane Co ADID Wetland Info

Classification

- High Functional Value
- High Habitat Quality
- Artificial Pond in Hydric Soils
- Artificial Pond in Non-Hydric Soils
- Farmed Wetland
- Linear Water Feature
- Natural Open Water
- Non-wetland
- Other Wetlands (low quality)

0 1,550 3,100 6,200 Feet



This map was prepared by WRC, Inc. for the Tyler Creek Watershed Committee and funded in part by the Illinois EPA Section 319 Grant Program. Sources of data for this map include IEPA, IDNR, NRCS, Kane County GIS Technologies, Kane County Dept of Environmental Management, the City of Elgin, the Village of Gilberts, and the Village of Pingree Grove. Prepared October 2006. Date of Aerial Photography: Spring 2005