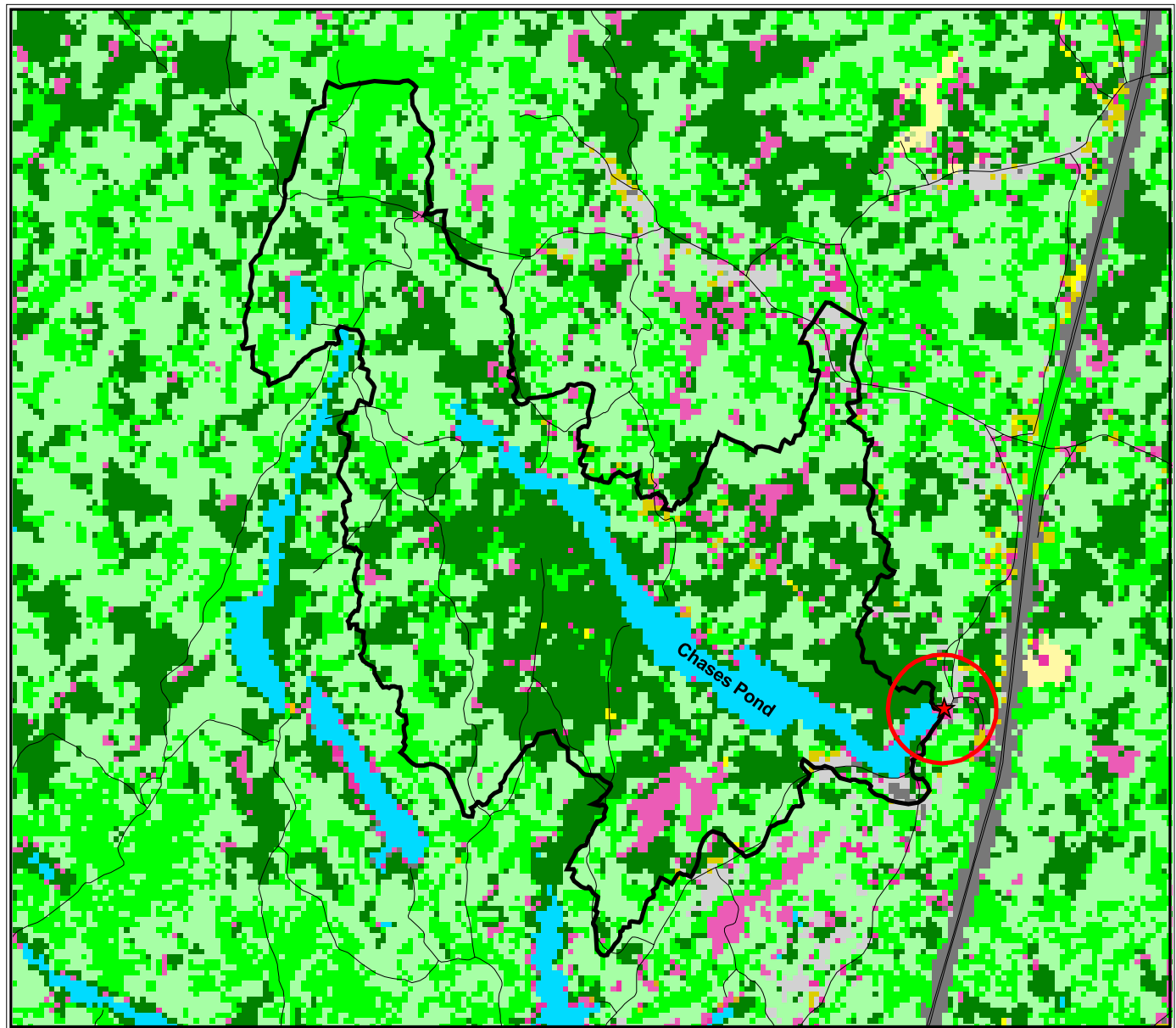




# York Public Water Supply & Multi-resolution Land Characterization

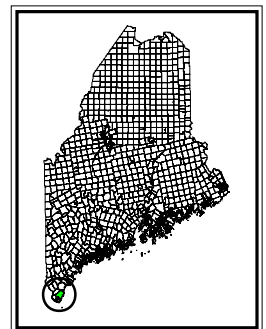


3000 0 3000 6000 Feet



## Legend

|                                 |  |                                  |                              |
|---------------------------------|--|----------------------------------|------------------------------|
| ★ York Water District Intake    | Multi Resolution Land Characterization | Quarries/Strip Mines/Gravel Pits | Pasture/Hay                  |
| ○ 1000 ft. Intake Buffer        | Open Water                             | Transitional                     | Row Crops                    |
| ○ York Water District Watershed | Low Intensity Residential              | Deciduous Forest                 | Small Grains                 |
| ~ Public Roads                  | High Intensity Residential             | Coniferous Forest                | Urban/Recreational Grasses   |
|                                 | Commercial/Ind/Trans                   | Mixed Forest                     | Woody Wetlands               |
|                                 | Bare Rock/Sand/Clay                    | Deciduous Shrubland              | Emergent Herbaceous Wetlands |
|                                 |  | Orchards/Vineyards/Other         | No Data                      |



- 1) Base data layers are from the Maine Office of GIS.
- 2) Intake and buffer locations are from the Maine Drinking Water Program.
- 3) Watershed boundary from the York Water District.
- 4) Land cover data from the U.S. Geological Survey & the U.S. Environmental Protection Agency.
- 5) Data are for planning purposes only.

**Figure 3**

Scale 1:36,000  
1 inch = 3,000 feet  
3/3/03