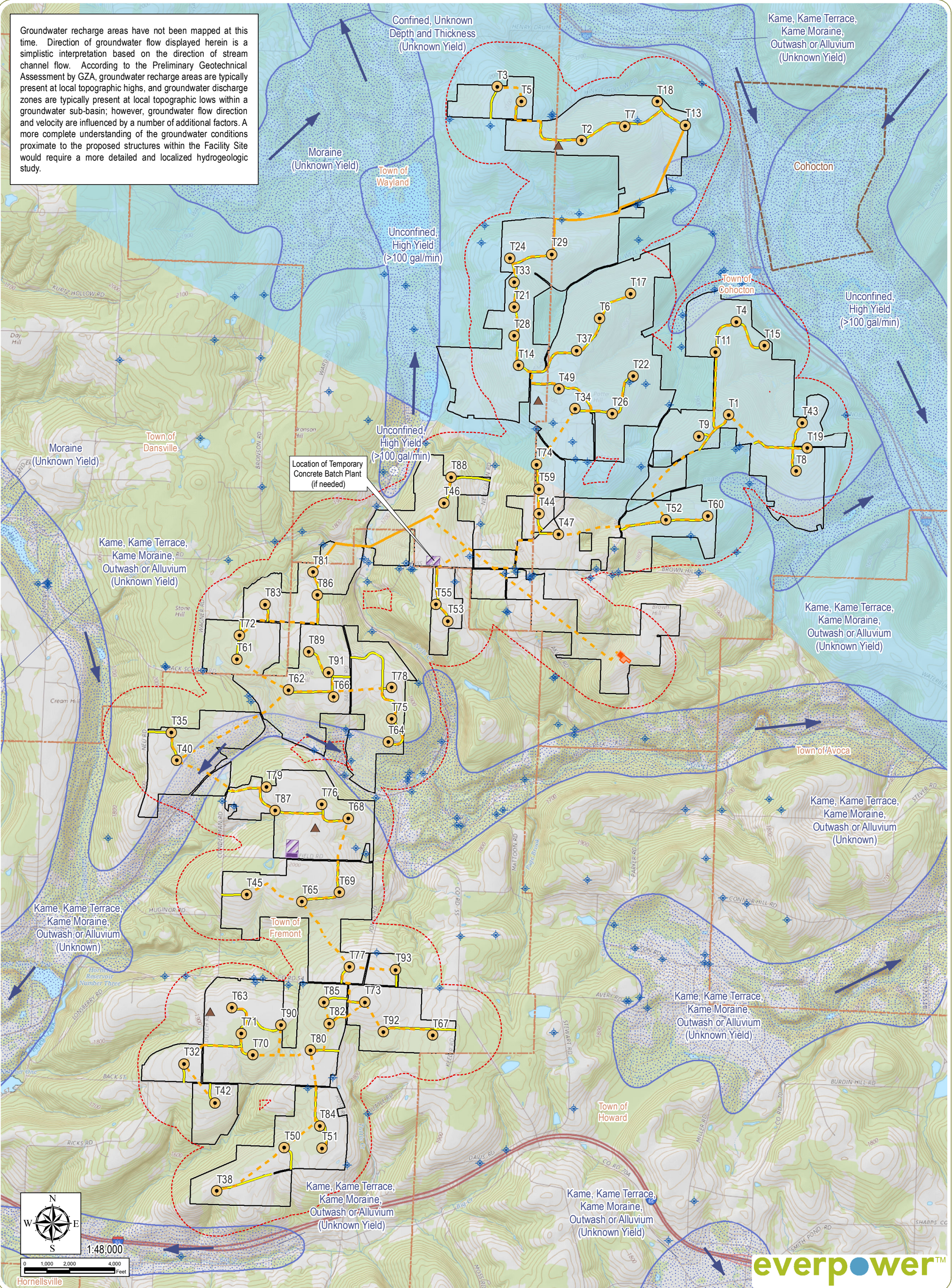


Groundwater recharge areas have not been mapped at this time. Direction of groundwater flow displayed herein is a simplistic interpretation based on the direction of stream channel flow. According to the Preliminary Geotechnical Assessment by GZA, groundwater recharge areas are typically present at local topographic highs, and groundwater discharge zones are typically present at local topographic lows within a groundwater sub-basin; however, groundwater flow direction and velocity are influenced by a number of additional factors. A more complete understanding of the groundwater conditions proximate to the proposed structures within the Facility Site would require a more detailed and localized hydrogeologic study.



Baron Winds Facility
 Towns of Cohocton, Dansville, Fremont, and Wayland - Steuben County, New York

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Figure 23-2: Groundwater Aquifers and Recharge Areas

- Water Well
- Direction of Groundwater Flow
- Unconsolidated Aquifer
- Upper Cohocton Primary Aquifer Region (Aquifers within this region are Primary Aquifers)
- Wind Turbine
- Permanent Met Tower
- Buried Collection Line
- Overhead Collection Line
- Access Road
- Laydown Yard
- O&M Building
- Collector Substation
- POI Substation
- Facility Site
- 2,000-Foot Facility Study Area
- City/Village Boundary
- Town Boundary

Notes: 1. Basemap: "USGS TNM Topo Base Map" displayed via the USGS Topo Map Service. 2. This map was generated in ArcMap on November 20, 2017. 3. This is a color graphic. Reproduction in grayscale may misrepresent the data.

