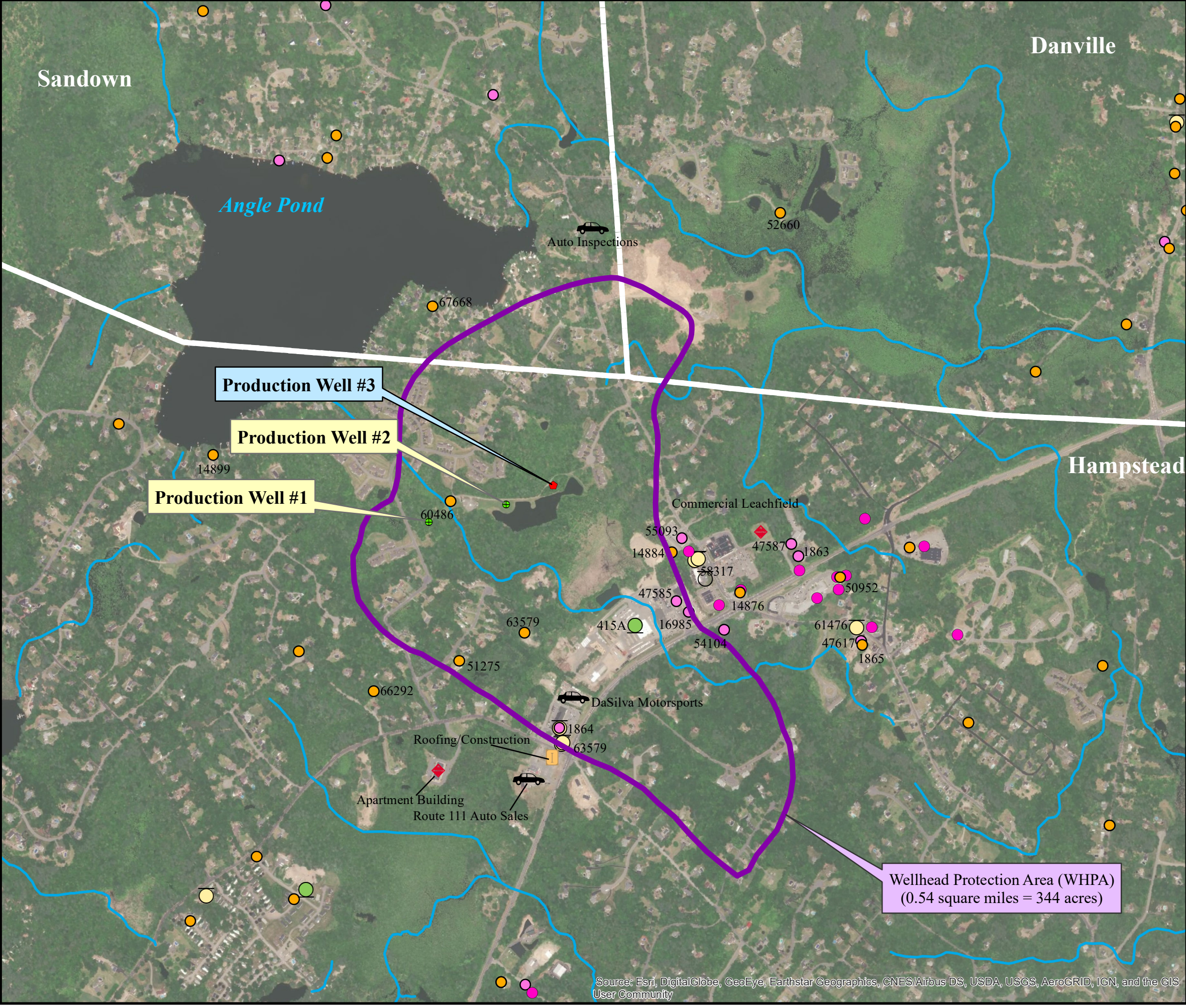


O:\nhHAP-Angle Pond\Final_PT\NHDES Response\HAP_Revised_Fig20_CT.mxd (last modified:11/12/2019)



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

FIGURE 20 - Revised

Angle Pond Production Well #3,
Wellhead Protection Area (WHPA),
and Potential Contaminant Inventory

Final Hydrogeologic Report
Hampstead Area Water Company
Hampstead, New Hampshire

Legend

- Existing Production Well
- Angle Pond Production Well #3
- Revised Wellhead Protection Area (WHPA)
- Field-Identified Potential Contaminant Threats**
 - Automotive
 - Light Industrial
 - Miscellaneous
 - NHDES - Above Ground Storage Tank (astsite)
 - NHDES - Site Remediation and Groundwater Hazards Inventory (csite)
 - NHDES - Local Potential Contamination Source Inventory (localinv)
 - NHDES - RCRA Hazardous Waste Generators (rsite)
 - NHDES - Underground Storage Tanks (ustsite)

Numerical labels on Potential Contaminant Threats are the Master ID's from the NHDES GIS OneStop Database. Data is updated through May 10, 2019.



1:12,000 1 inch = 1,000 feet
0 500 1,000 2,000 3,000 Feet

FIGURE 20 - Revised

Emery & Garrett
Groundwater Investigations, A Division of GZA