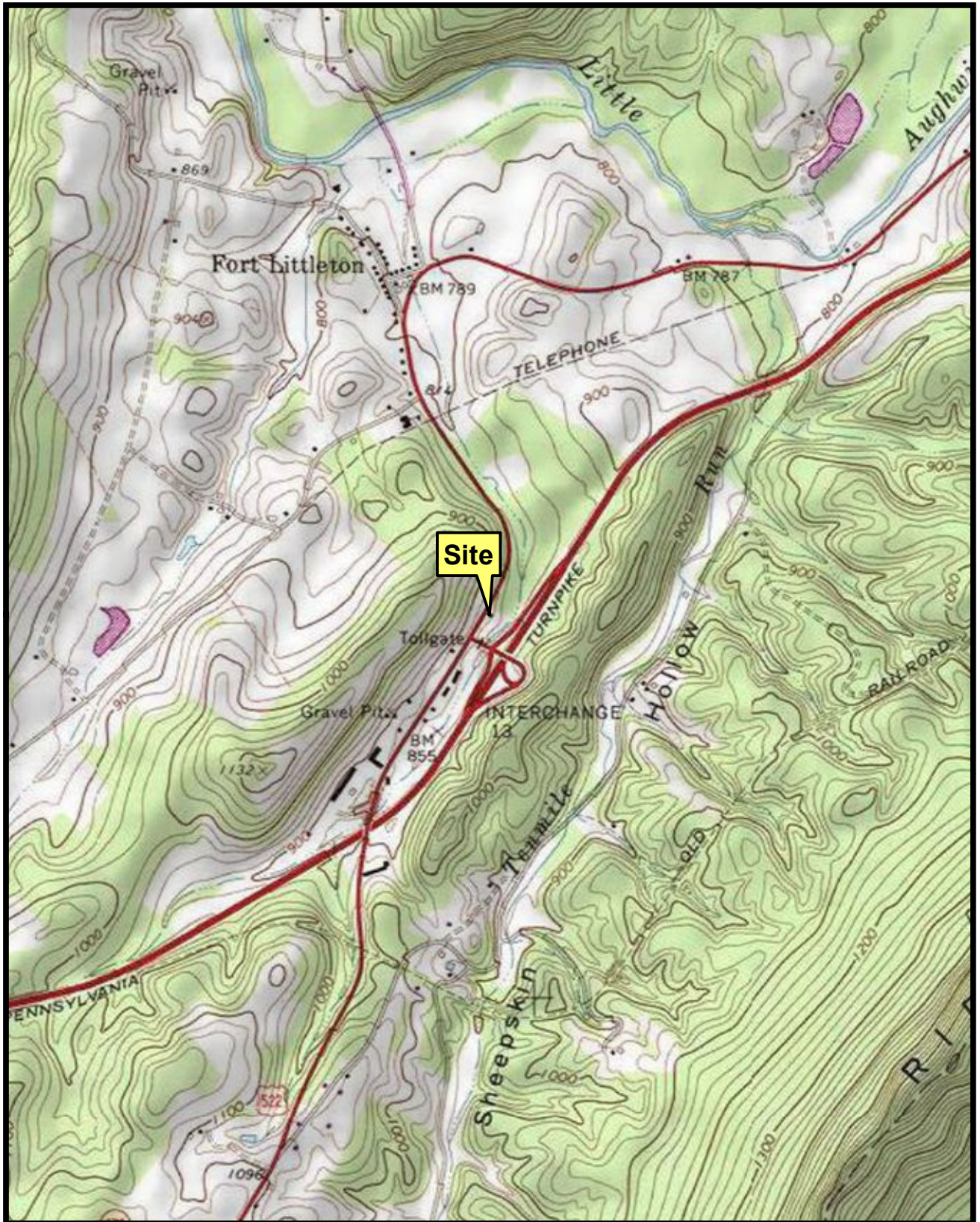




Portion of the Burnt Cabins, PA
 USGS 7.5-Minute Quadrangle
 Copyright: © 2013 National Geographic Society, i-

Figure 1

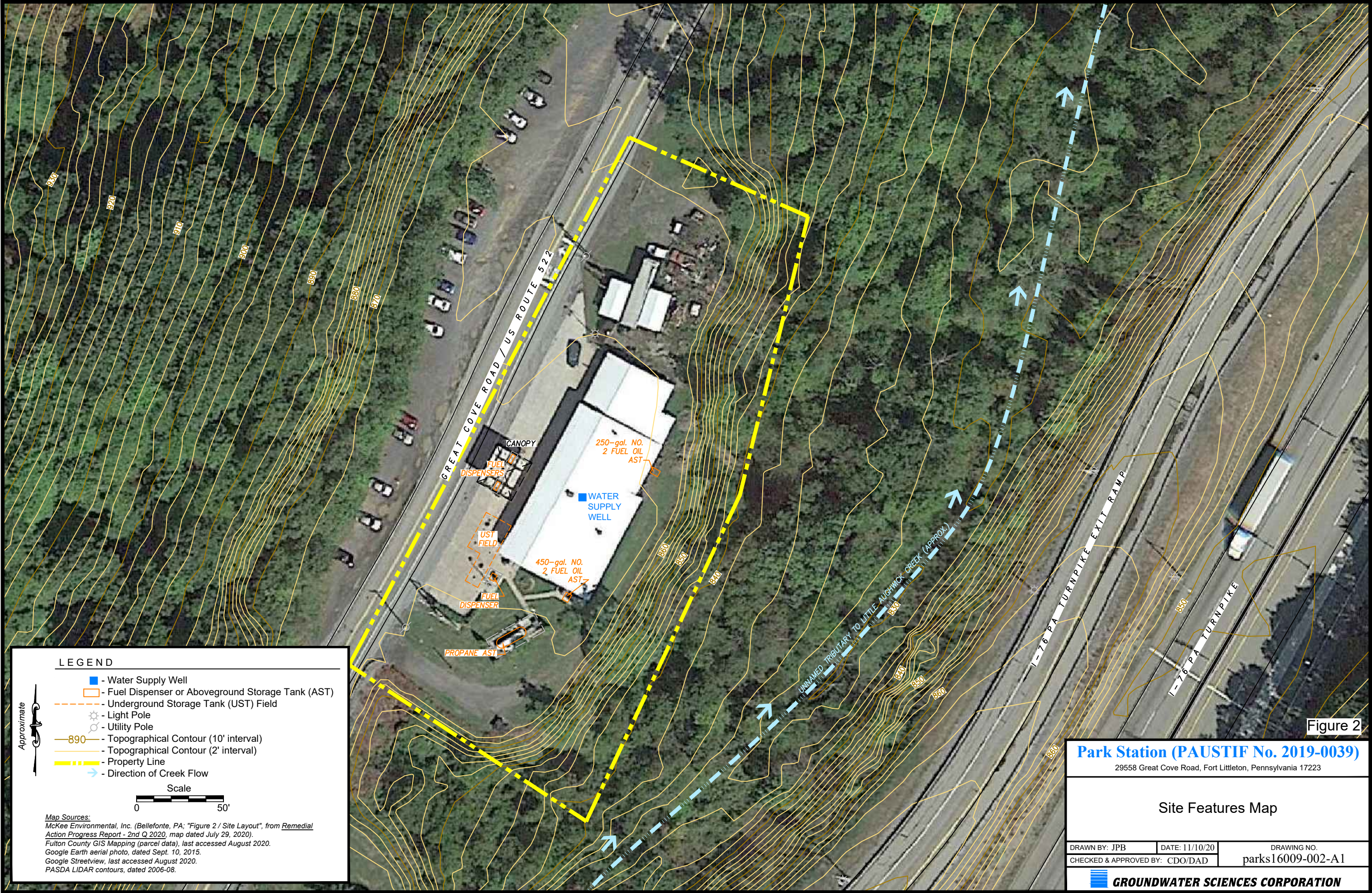
Park Station (PAUSTIF No. 2019-0039)
 29558 Great Cove Road, Fort Littleton, Pennsylvania 17223

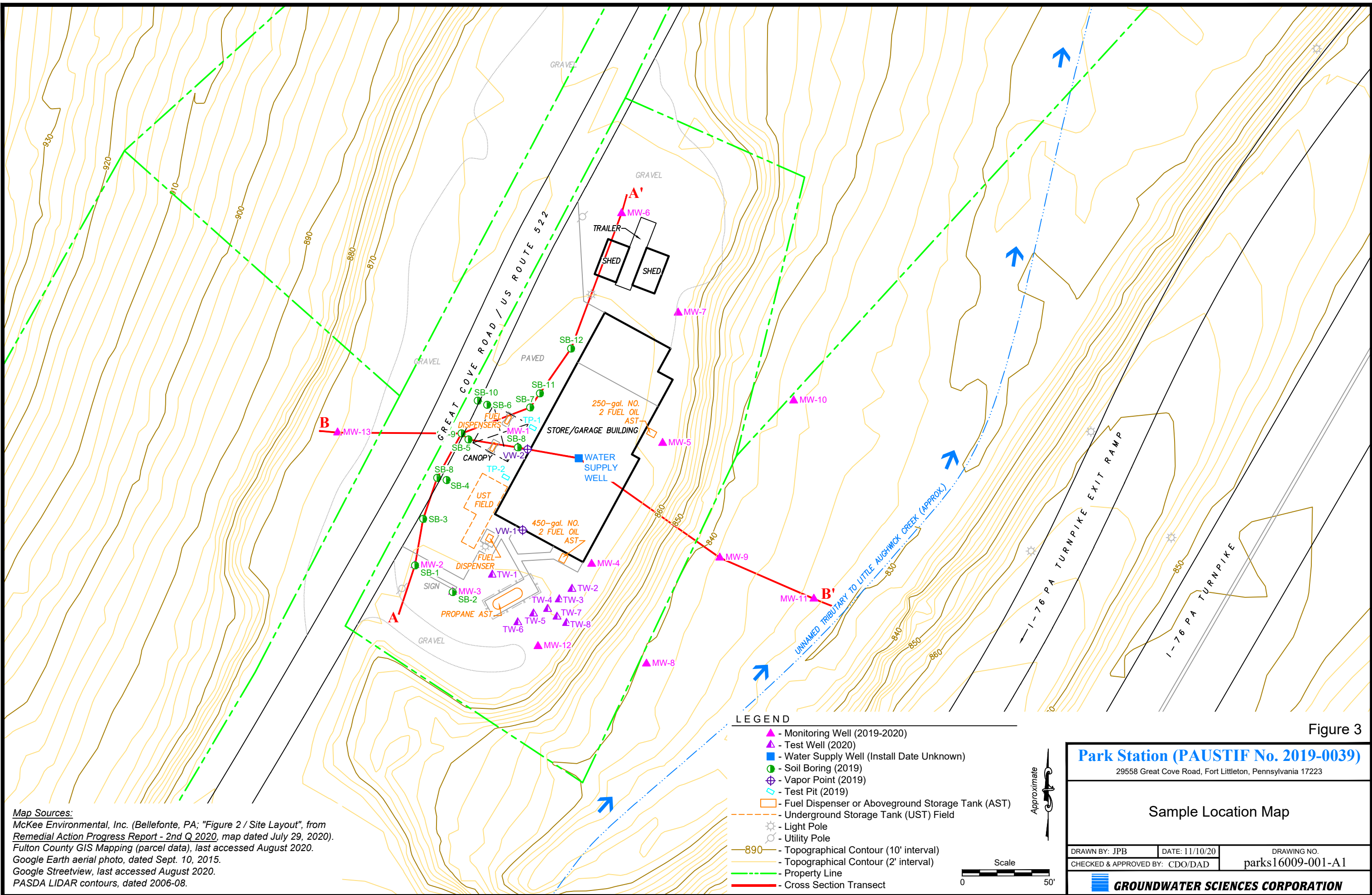
Site Location Map

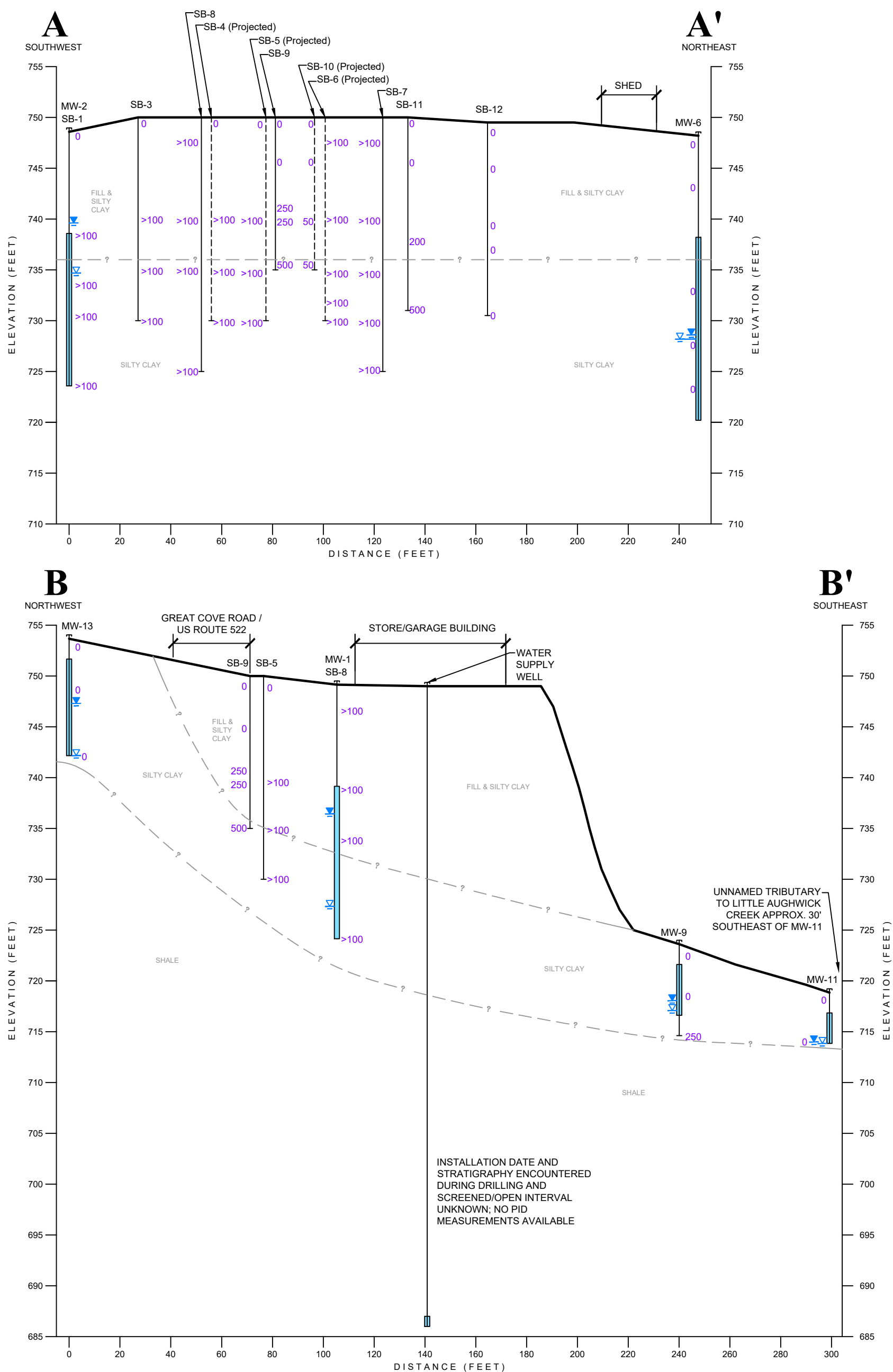
Scale (feet)
 0 1,000 2,000



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 Q:\16000\16009\76 - Park Station\GIS\Working\Fig1_SiteTopoLocMap.mxd • 9/23/2020







NOTES: Elevations are based on an arbitrary datum established by surveyor, and are not consistent with USGS and PASDA LIDAR elevations shown on Figures 1 and 2. Ground surface elevation is approximate. See Figure 3 for locations of cross section transects.

LEGEND

The diagram illustrates a vertical monitoring well or soil boring. At the top, a horizontal line represents the ground surface. Below it, a horizontal line indicates the stratigraphic contact. The well screen interval is shown as a section of the well. A PID measurement is indicated by a blue arrow pointing to the well screen interval, with the value 250 ppm. The groundwater elevation is shown as a blue line with a high point and a low point.

Monitoring Well or Soil Boring
Stratigraphic Contact
Well Screen Interval
250 PID Measurement (ppm)
Groundwater Elevation (High Point)
Groundwater Elevation (Low Point)

Horizontal Scale



A horizontal scale bar with a black background and white markings. It is labeled with '0' at the left end, '20'' in the middle, and '40'' at the right end.

Vertical Scale

0 5' 10'

Vertical Exaggeration 4X

Park Station (PAUSTIF No. 2019-0039)

29558 Great Cove Road, Fort Littleton, Pennsylvania 17223

Cross Sections A-A' and B-B'

DRAWN BY: JPB

DATE: 11/10/20

DRAWING NO.

CHECKED & APPROVED BY: CDO/DAD

parks16009-CS01-1



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