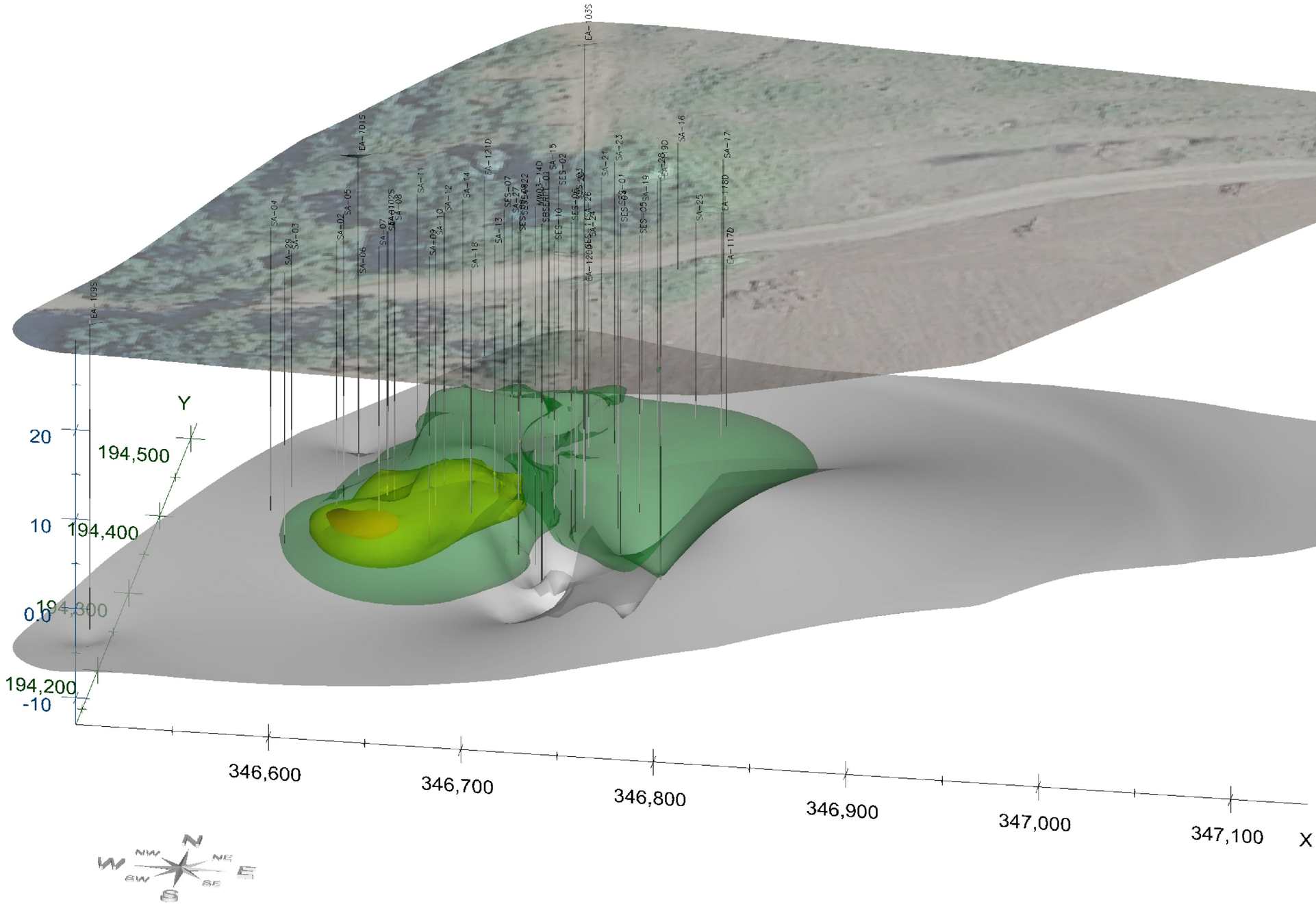

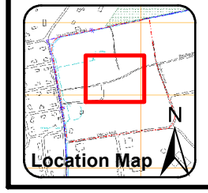

1,1,2,2-Tetrachloroethane Shell, 10,000 µg/Kg

Tetrachloroethene Shell, 10,000 µg/Kg

Trichloroethene Shell, 10,000 µg/Kg

Sources:
Soil CVOC data from all soil boings in source area 1993-2013, Orthophotography from Rhode Island Eelgrass Mapping Task Force, flown June 28 and 30, 2012, © 2012 Rhode Island Geographic Information System (RIGIS).

Click image above to activate 3D content, or if viewing in hard copy, see accompanying CD-ROM disk with 3D PDF file that can be rotated for different views.

TITLE:
CVOCs within the Unconsolidated Deposits Portion of the Source Area

PROJECT: Former Nike Battery PR-58 and DVTA

Figure No.: 33

DATE: 4/2/15 DRAWN BY: KML CHECKED BY: BLN