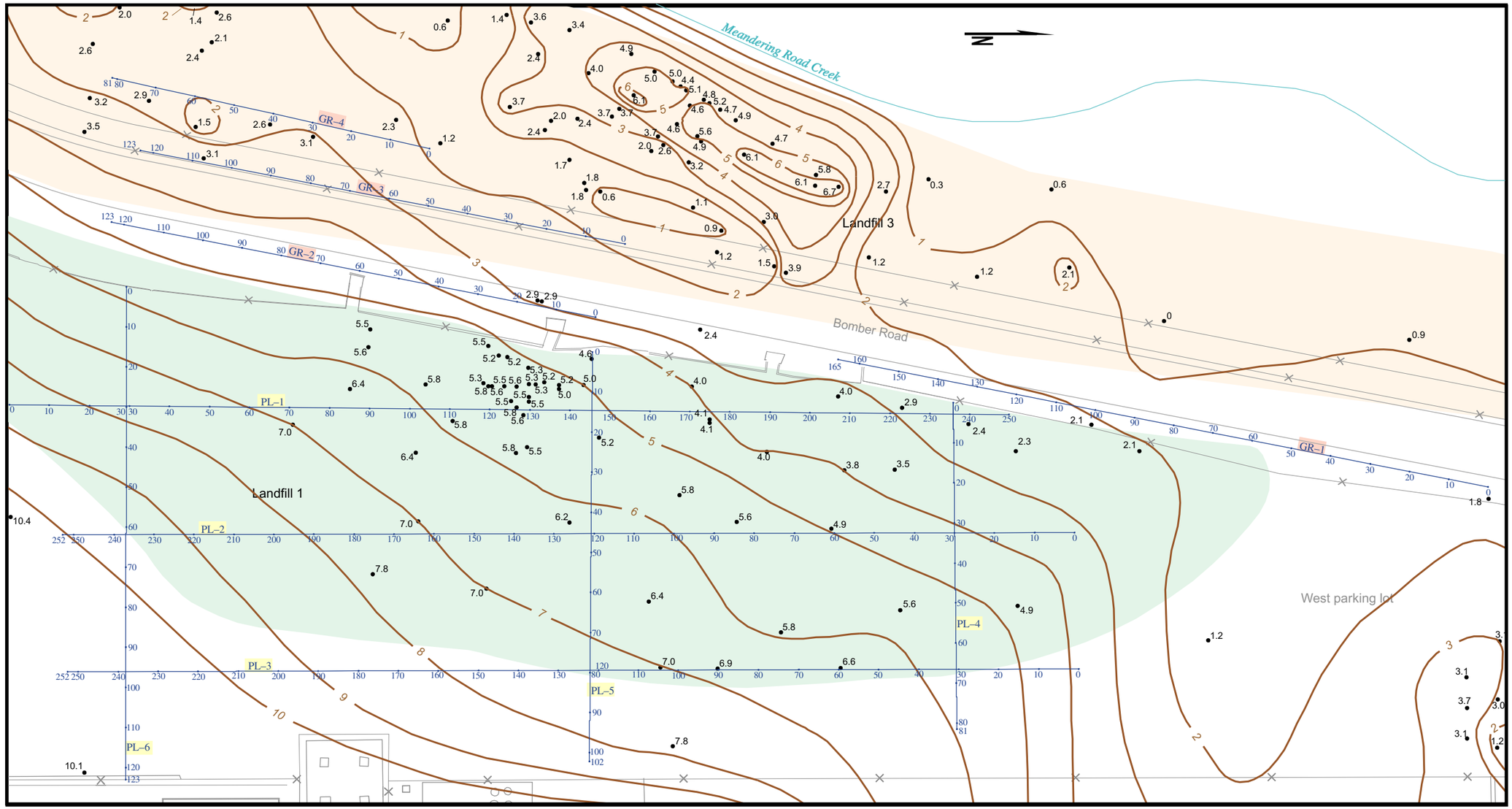
IN COOPERATION WITH THE
U.S. AIR FORCE, AERONAUTICAL SYSTEMS CENTER,
ENVIRONMENTAL MANAGEMENT DIRECTORATE,
WRIGHT-PATTERSON AIR FORCE BASE, OHIO






**EXPLANATION**

**Approximate location of landfill 1**

**Approximate location of landfill 3**

PL–1 0 10 **Two-dimensional direct-current resistivity transect and label**—Number indicates distance from origin, in meters

5 **Line of equal thickness**—Interval 1 meter

**Fence**

2.3 **Drilling location (boring, piezometer, or well) and terrace alluvium/fill thickness, in meters**

0 20 40 60 80 METERS

Base from Aeronautical Systems Center

# MAP SHOWING TERRACE ALLUVIUM/FILL THICKNESS (BASE OF TERRACE ALLUVIUM/FILL REPRESENTS TOP OF WALNUT FORMATION), AIR FORCE PLANT 4, FORT WORTH, TEXAS

By
Christopher L. Braun and S.A. Jones

2002