



EXPLANATION

Resistivity, in ohm-meters			
	< 11		24.1-31.3
	11.0-14.2		31.4-40.7
	14.3-18.5		40.8-52.9
	18.6-24.0		53.0-68.8
	68.9-89.5		116.5-151.3
	89.6-116.4		151.4-196.8
	196.9-255.9		> 255.9

- PL-1**
Two-dimensional direct-current-resistivity transect and label-Number indicates distance from origin, in meters
- Fence**
- F-216**
Drilling location (boring, piezometer, or well) and number



Base from Aeronautical Systems Center

MAP SHOWING INVERTED RESISTIVITY VALUES ALONG A HORIZONTAL SECTION AT AN ALTITUDE OF 190 METERS ABOVE SEA LEVEL, AIR FORCE PLANT 4, FORT WORTH, TEXAS

By
Christopher L. Braun and S.A. Jones
2002