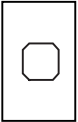


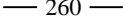



### EXPLANATION

-  GENERAL HEAD BOUNDARY
-  SOURCE AREA FOR SUSPECTED PLUME OF CONTAMINATION
-  HYPOTHESIZED PLUME
-  260 — POTENTIOMETRIC CONTOUR -- Shows altitude of water level in layer 1 generated by model. Hachures indicate depression. Datum is sea level. Contour interval 5 feet
-  PATHLINE OF PARTICLES IN LAYER 1 OF THE CALIBRATED FLOW MODEL

**Figure 26.** Results of particle-tracking analysis at the former N-6 hangar area and the grassy area near Solid Waste Management Unit (SWMU) 7, showing location of 40-year time-of-travel and pathlines of particles in layer 1 of the calibrated flow model of the shallow aquifer system at Naval Support Activity Memphis, Millington, Tennessee (Plumes from EnSafe, written commun., 1997).