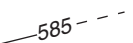







EXPLANATION

-  **Water-table contour**—Shows altitude of water table. Dashed where approximate. Contour interval is 5 feet, except between contours 580 and 585 feet, where the interval is 2.5 feet. Contour lines reproduced from Greeman, 1995. Control points for contour lines not shown
-  **Flow arrow**—Shows direction of ground-water flow. Dashed where approximate
-  **Ground water divide**—Dashed where approximate
-  Facility boundary
-  Monitoring well for water-quality data
-  Monitoring well for water-quality data with known inaccurate location

(Modified from Greeman, 1995)



Base from U.S. Geological Survey 1:100,000 digital data 1983
 Universal Transverse Mercator projection, zone 16

Figure 13. Configuration and altitude of the water table and directions of ground-water flow in the study area, northwestern Indiana, February 26-March 1, 1990.