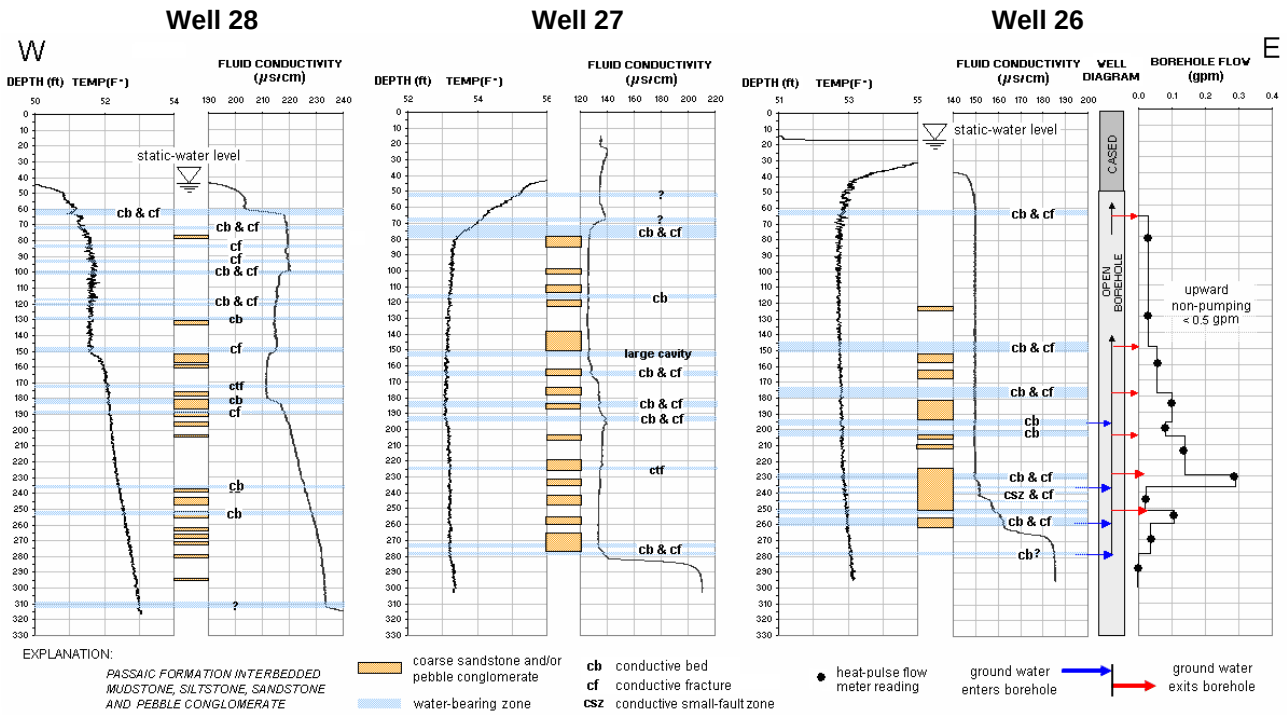
Wells 26 to 28 - Brunswick conglomerate



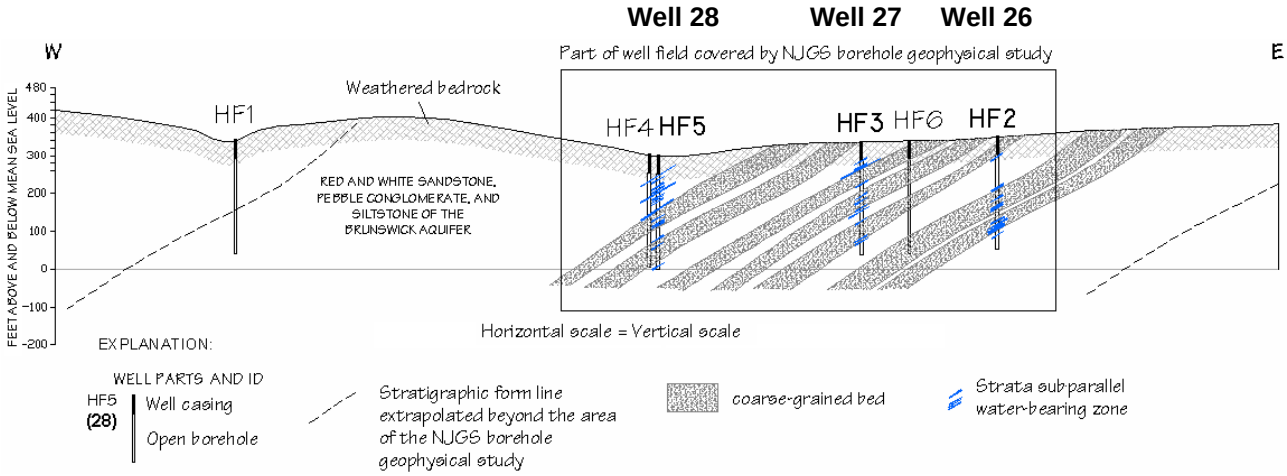


Figure 2D2. Hydrogeologic sections (above) based on geophysical logs for wells 26 through 28 showing the vertical distribution of hydraulically-conductive features and water-bearing zones in red and gray sandstone, conglomerate, siltstone and mudstone. Depth values are feet below land surface. The map trace for the hydrogeologic cross section (below) shown on figure 2D1.