

EXPLANATION


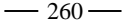


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 APPROXIMATE LOCATION OF SWMU 2
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 POTENTIOMETRIC CONTOUR -- Shows altitude of water level in layer 1 generated by model. Datum is sea level. Contour interval 5 feet
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 PATHLINE OF PARTICLES IN LAYER 1 OF THE CALIBRATED FLOW MODEL
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 RIVER CELL

Figure 27. Results of particle-tracking analysis at Solid Waste Management Unit (SWMU) 2, showing 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.