

Source: Developed from Figures A-10 and A-11

Areas where the head in the Tuscaloosa is greater than the Congaree are shown by contours. Contour interval equals 10 feet (1.0 foot = 0.3048 meter).



R, Reactor Area
F, H Separation Areas

 Area where the head in the Tuscaloosa is less than the head in the Congaree

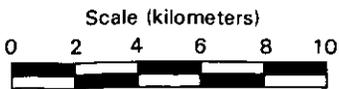


Figure B-9. Head Difference in Feet Between Tuscaloosa and Congaree Formations at Savannah River Plant (1982)

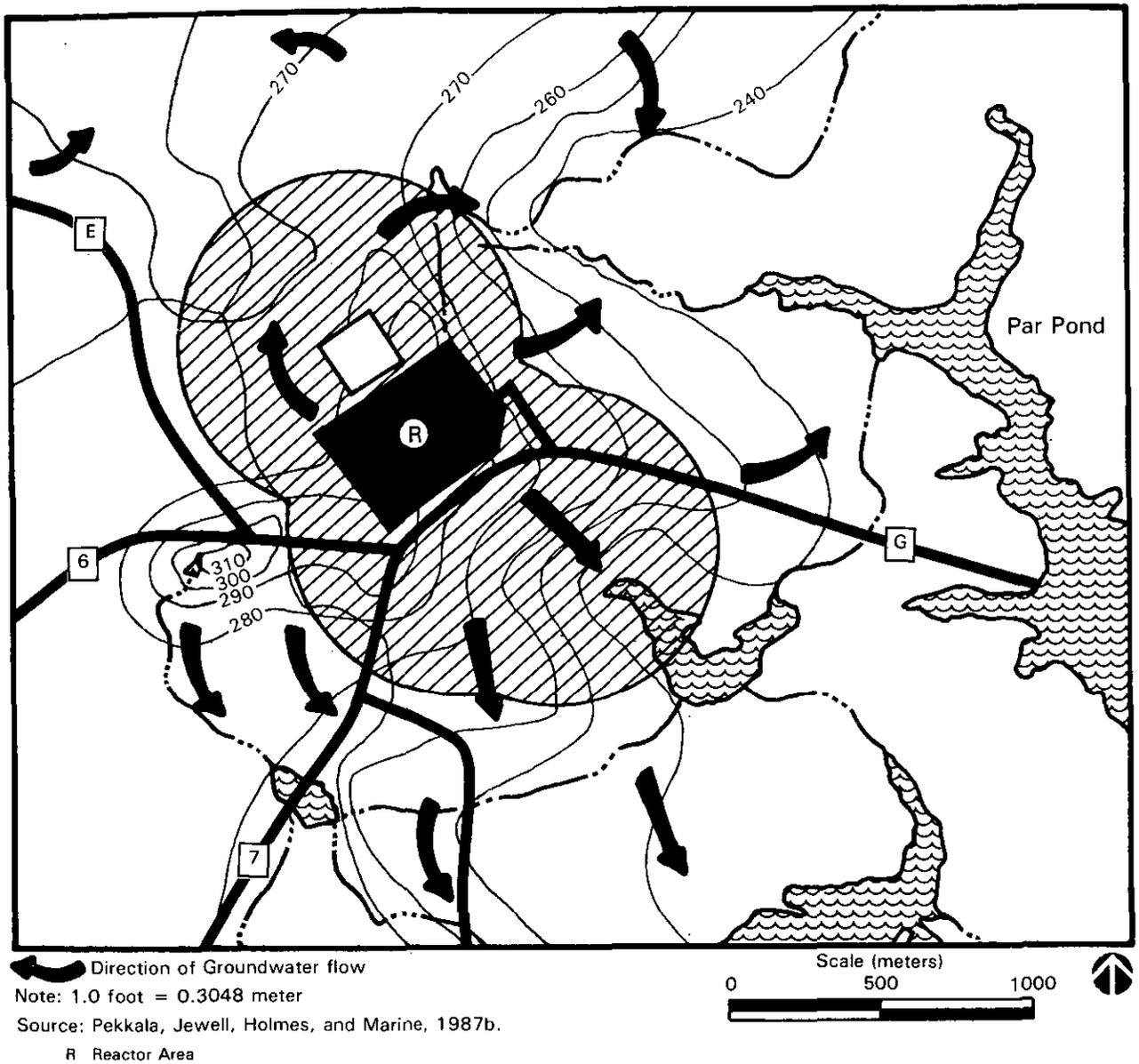


Figure B-10. Water Table Elevation (in feet above mean sea level) at R-Area During the Period 1961-1967