

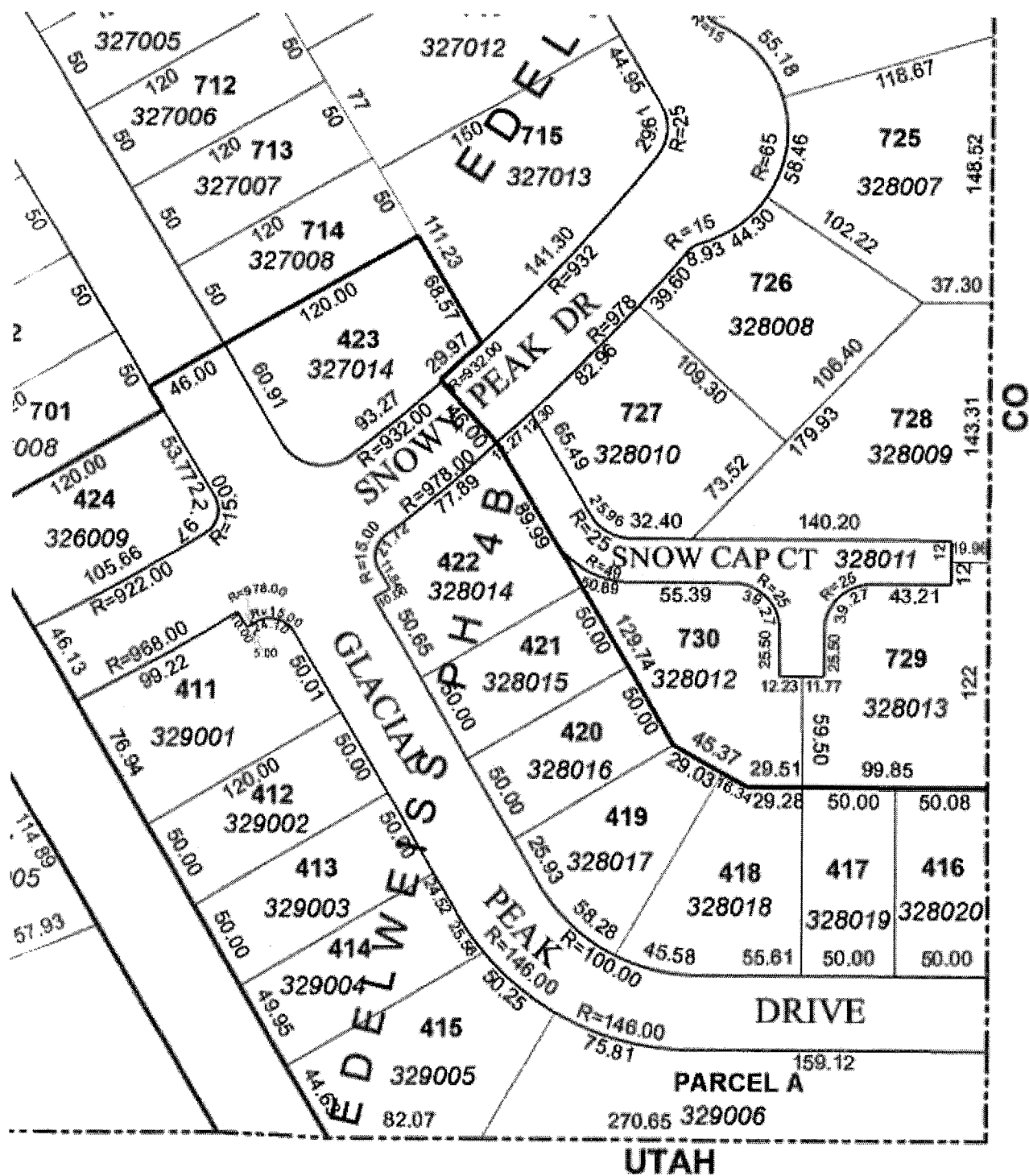


Figure 1 displays a 3x3 grid of 27 small 5x5 matrices. Each matrix represents a different combination of three factors: Area (rows), Station (columns), and Page (depth). The matrices are arranged in three rows and three columns. The first row of matrices corresponds to Area 1, the second row to Area 2, and the third row to Area 3. The first column of matrices corresponds to Station 1, the second column to Station 2, and the third column to Station 3. The first row of matrices corresponds to Page 1, the second row to Page 2, and the third row to Page 3. Each 5x5 matrix contains numbers 1 through 25, with one cell shaded black. The shaded cell's position varies across the matrices, representing different combinations of the three factors.