

The figure displays two 46x26 grids, one for Saturday and one for Sunday, illustrating the layout of a 2D array. Each grid has a header row (row 1) and a header column (column 1). The main area is divided into four quadrants by a central 'head tube' (rows 24-25, columns 20-21). Yellow boxes labeled A, B, C, D, and E represent specific regions or samples. The layout is symmetrical between the two days.

Saturday Grid:

- Header row: 1
- Header column: 1
- Central 'head tube' (rows 24-25, columns 20-21)
- Yellow boxes: A (row 18, column 8), B (row 16, column 21), C (row 20, column 35), D (row 7, column 8), E (row 7, column 35)

Sunday Grid:

- Header row: 1
- Header column: 1
- Central 'head tube' (rows 24-25, columns 20-21)
- Yellow boxes: A (row 15, column 8), B (row 15, column 21), C (row 15, column 35)