

State Use 101
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The diagram illustrates a three-way split plot design. It features two main plots, GAR and PAT, each outlined in red. Each main plot is further divided into three subplots, outlined in blue, labeled TQS, FFL, and BMT. The subplots are arranged in a 2x3 grid. The main plot labels (GAR, PAT) are in red, and the subplot labels (TQS, FFL, BMT) are in blue. Numerical values are placed at the intersections of the main and subplot boundaries. The values for the GAR main plot are: 23 (top), 21 (left), 23 (bottom), and 5 (right). The values for the PAT main plot are: 17 (top), 10 (left), 15 (right), and 17 (bottom). The values for the TQS subplot are: 16 (left), 21 (top), 26 (right), and 38 (bottom). The values for the FFL subplot are: 16 (left), 21 (top), 26 (right), and 38 (bottom). The values for the BMT subplot are: 16 (left), 21 (top), 26 (right), and 38 (bottom).

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