

The diagram is a geological map of a well field area, showing a grid of cells with various annotations. The cells are labeled with numbers and contain different patterns of hatching. The map includes a network of lines and a small square symbol.

Cell 22 (Bottom-Left): Contains the labels "WELL 4" and "WELL 3". It is divided into four quadrants by a horizontal line. The top-left quadrant is labeled "32 7/8" and the top-right quadrant is labeled "40". The bottom-left quadrant is labeled "1400" and the bottom-right quadrant is labeled "520". The cell is labeled "22" at the bottom center.

Cell 23 (Top-Right): Contains the label "WELL 2" and a small square symbol. It is divided into four quadrants by a horizontal line. The top-left quadrant is labeled "18 3/4", the top-right quadrant is labeled "40", the bottom-left quadrant is labeled "40", and the bottom-right quadrant is labeled "39". The cell is labeled "23" at the bottom center.

Cell 26 (Bottom-Center): Labeled "26" at the bottom center. It is divided into four quadrants by a horizontal line. The top-left quadrant is labeled "40", the top-right quadrant is labeled "40", the bottom-left quadrant is labeled "40", and the bottom-right quadrant is labeled "34 1/2".

Other Cells: The top-left cell is labeled "18 3/4". The top-right cell is labeled "39". The bottom-right cell is labeled "38 1/4".

The map also shows a network of lines and a small square symbol.

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