

A geological cross-section diagram showing a well and various geological layers. The diagram is divided into four quadrants by a grid, with the number '24' in each corner. The well is located in the upper right quadrant, with a depth of 450' indicated. The well is labeled 'WELL' and has a 'Co. Rd.' (County Road) running vertically along its right side. The well is situated on a layer labeled '31°'. To the left of the well, there is a layer labeled '31°' and another layer labeled '38°'. The bottom of the diagram shows three layers labeled '20°', '20°', and '20°' from left to right. On the far left, there are two small layers labeled '0°' and '0°'. A horizontal distance of 1920' is marked from the well to the right edge of the diagram. A vertical distance of 450' is marked from the well to the bottom of the diagram. The layers are shaded with diagonal lines.

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