Cross-hole Flowmeter Results, A–A’

By
M.A. Wacker, K.J. Cunningham, and J.H. Williams

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EXPLANATION
VERTICAL SCALE GREATLY EXAGERATED, HORIZONTAL SCALE NOT TO SCALE

Bar graph showing net inflow or outflow (table 3) caused by pumping from the indicated production well for the interval between electromagnetic flowmeter diverter depths, or shallower/shallower depth and land surface, or land surface/land surface, for the time interval 2400. Maximum/minimum production flow values are given in the legend. Flow zones shown in each graph in some cases so that lower net flow values are visible on the graph. Production wells are 24-inch internal diameter, steel casing to 30 feet below land surface. Flow zones shown are either a major flow zone, 100% of scale, or minor flow zone, 50% of scale.