

Table with 25 columns and 25 rows of numerical data. The table is organized into four quadrants by a central 5x5 grid. The top-left quadrant is labeled '上段: 浸水深(m)' and the bottom-right quadrant is labeled '下段: [地盤高(T.R.M)]'. The central grid contains values such as 0.00, 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10, 0.11, 0.12, 0.13, 0.14, 0.15, 0.16, 0.17, 0.18, 0.19, 0.20, 0.21, 0.22, 0.23, 0.24, 0.25. The quadrants contain numerical values ranging from 0.00 to 1.00, with some cells containing text like '0.00', '0.01', '0.02', '0.03', '0.04', '0.05', '0.06', '0.07', '0.08', '0.09', '0.10', '0.11', '0.12', '0.13', '0.14', '0.15', '0.16', '0.17', '0.18', '0.19', '0.20', '0.21', '0.22', '0.23', '0.24', '0.25'.

凡例
上段: 浸水深(m)
下段: [地盤高(T.R.M)]