



Figure 10: A detailed geological log and data plot. The log is divided into two main sections. The upper section (from 1.82m to 11.00m) shows a soil profile with layers of sand (砂) and silt (シルト). The lower section (from 11.00m to 48.00m) shows a more complex profile with layers of sand, silt, and clay (粘土). The log includes various data points such as depth (m), soil type, and test results. A large data plot on the right side of the log shows the relationship between depth and various parameters, including soil strength and permeability. The plot includes a vertical axis for depth (m) and a horizontal axis for various parameters. The data points are plotted as a series of connected lines, showing the variation of the parameters with depth. The log also includes a table of data points, which provides numerical values for the parameters plotted in the graph. The table is organized into columns, with the first column representing depth (m) and the subsequent columns representing different parameters. The data points are plotted at regular intervals of depth, providing a detailed view of the soil profile and its properties.