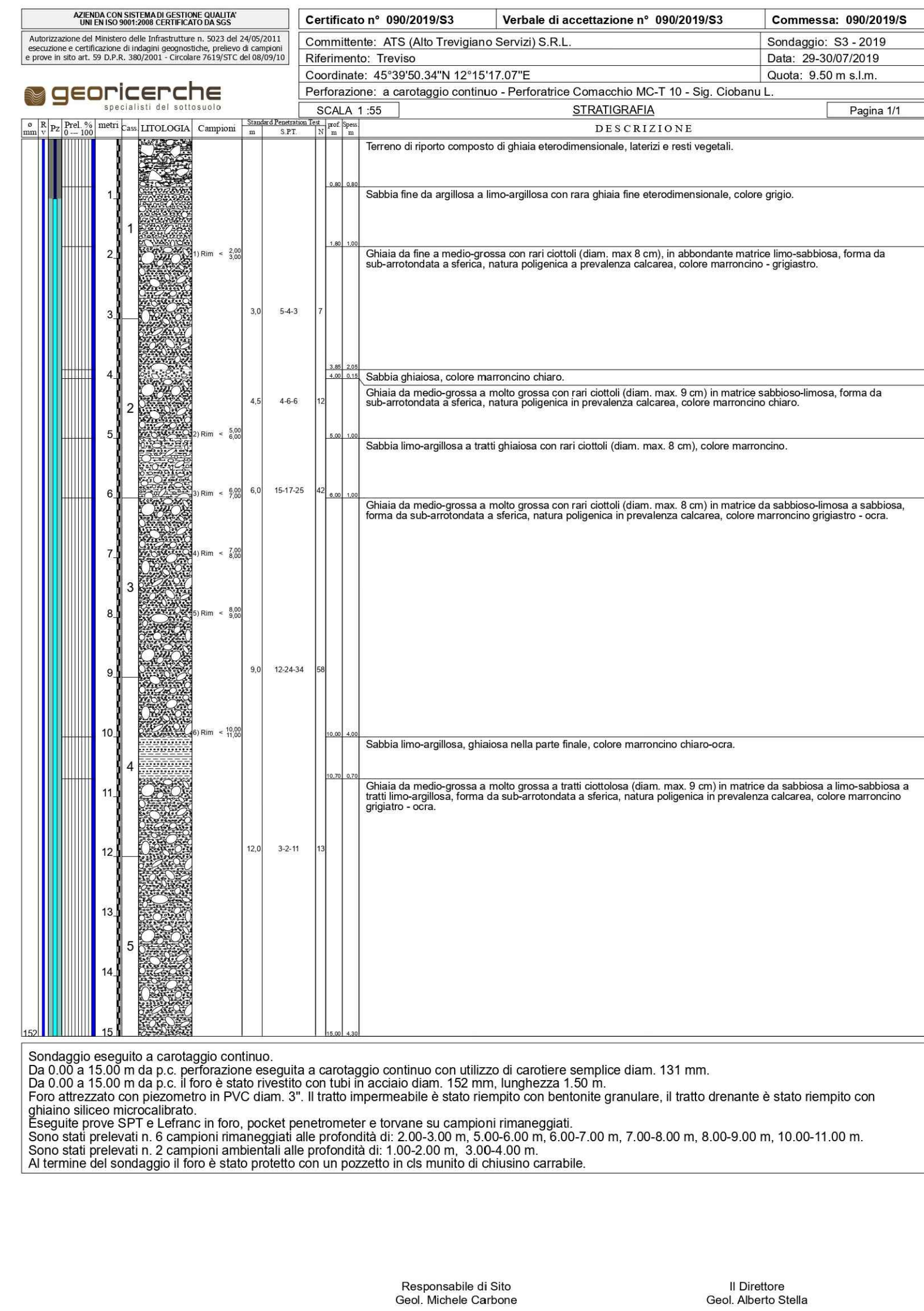
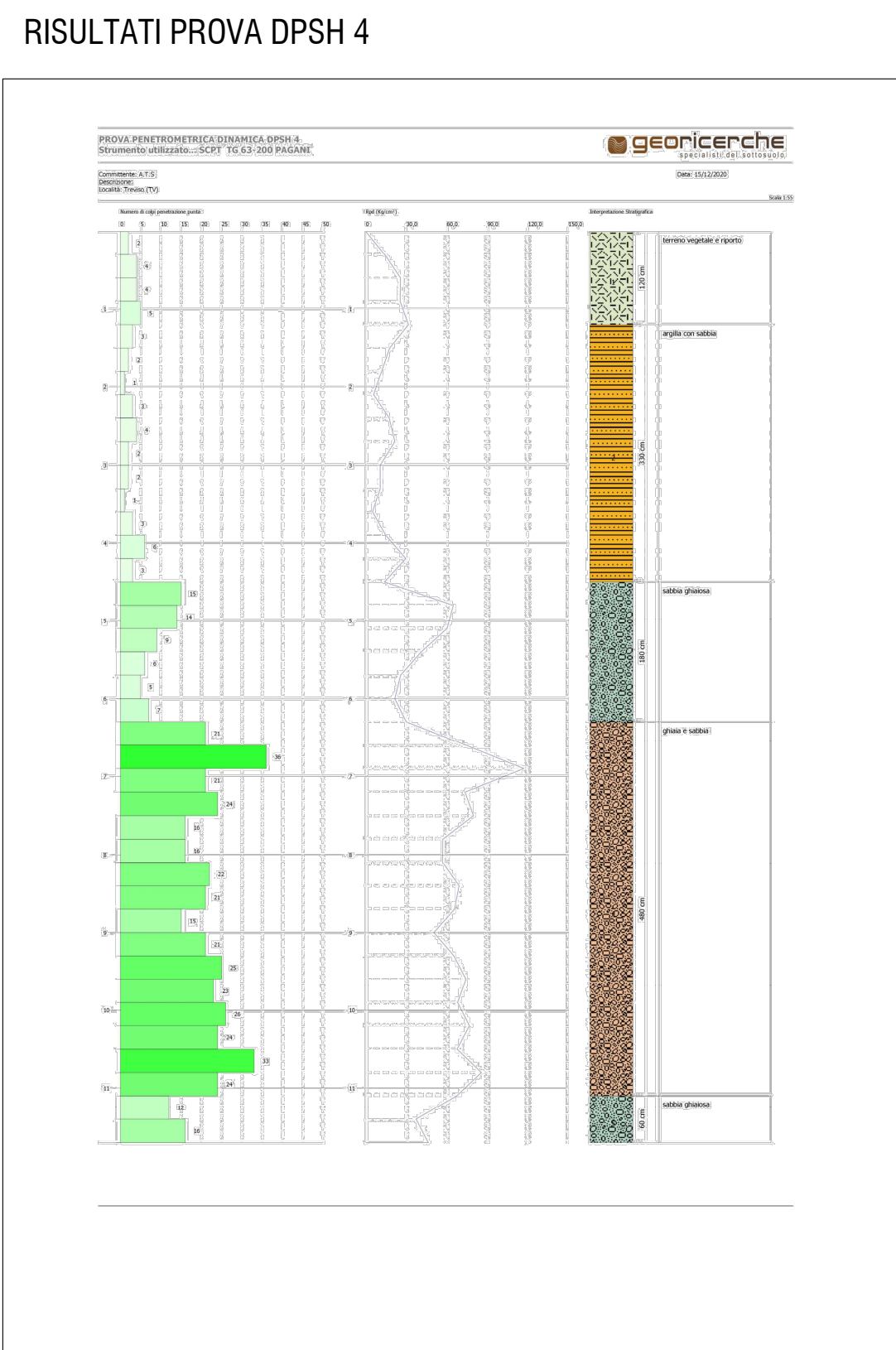
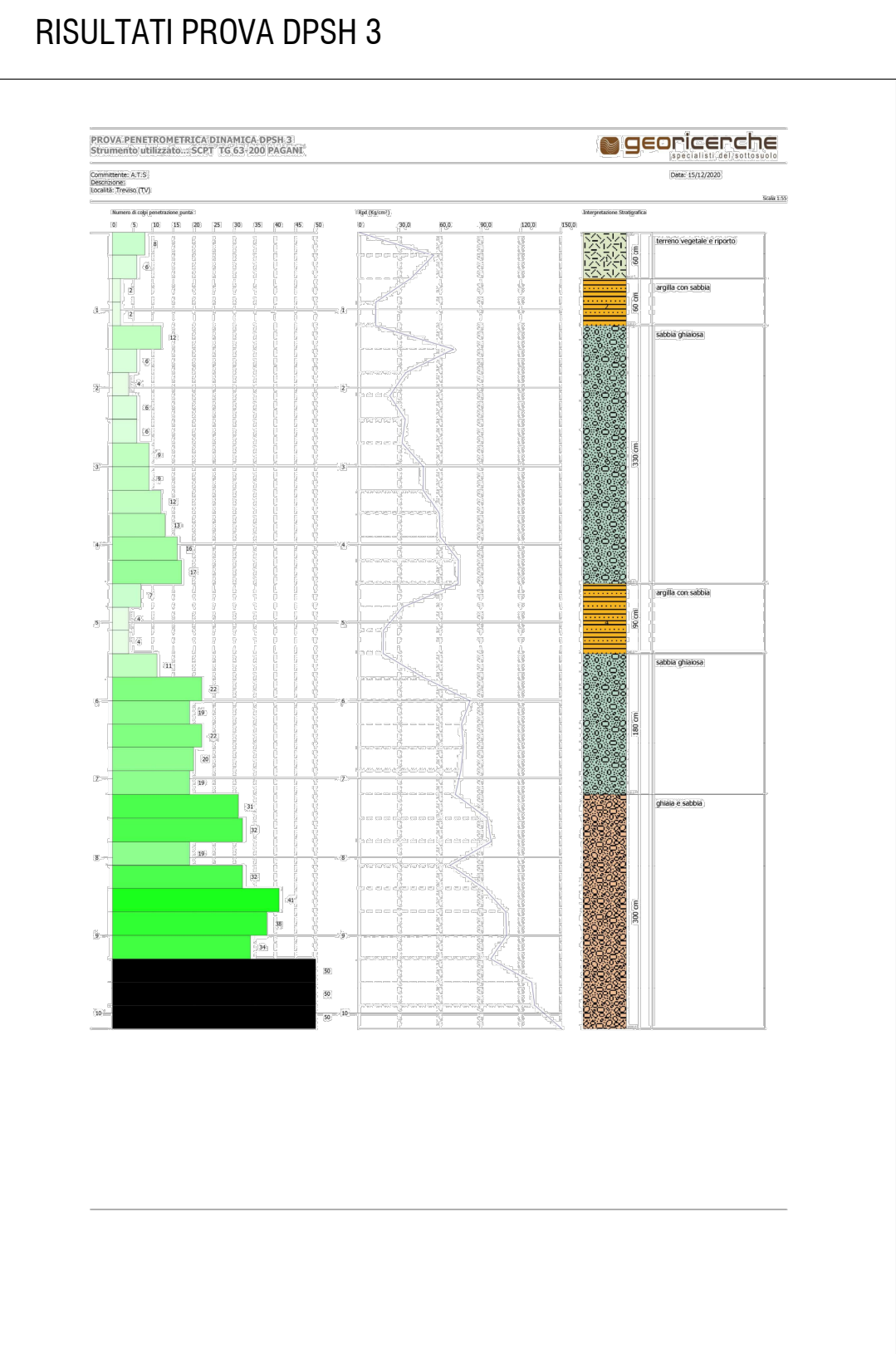
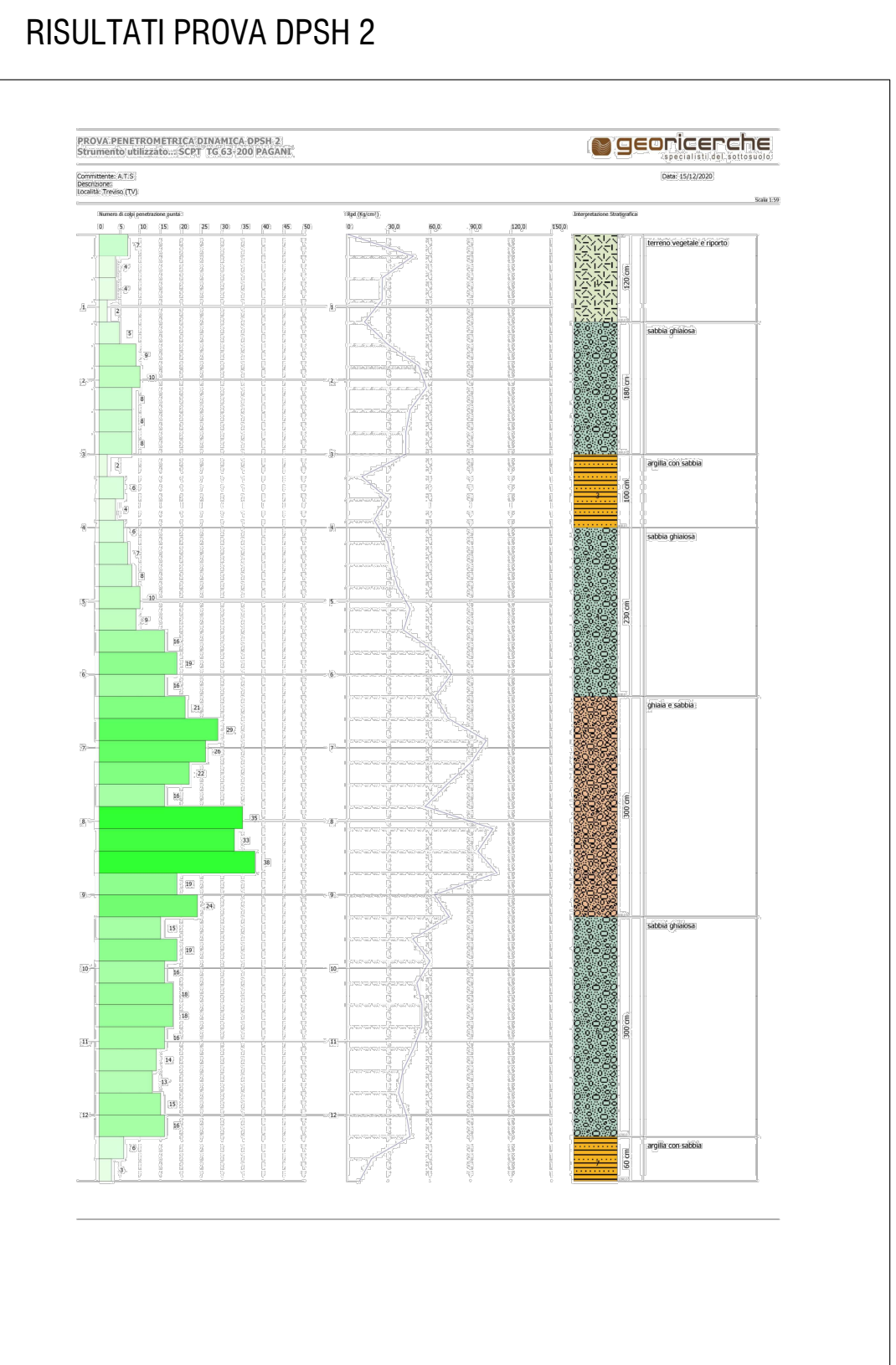
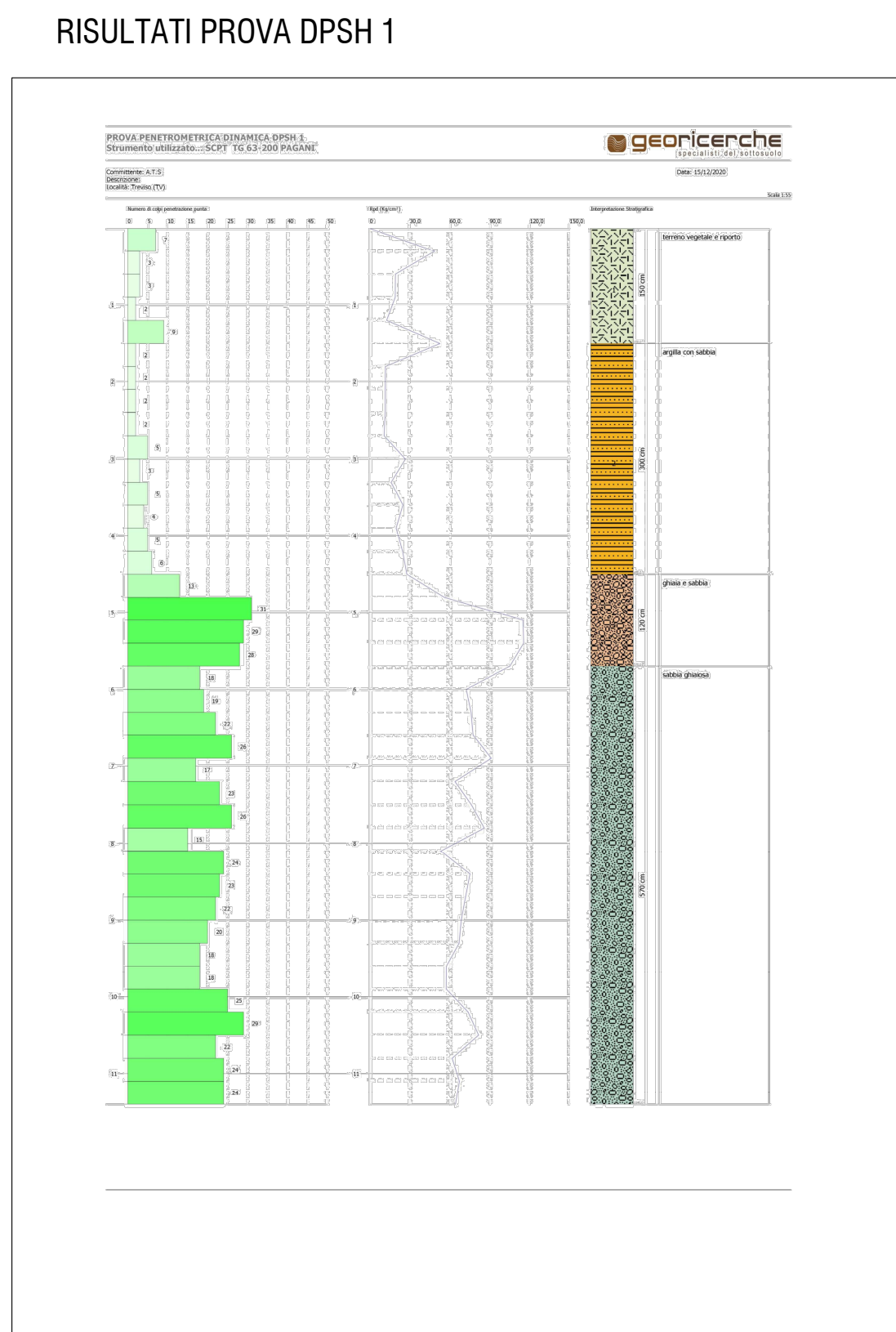
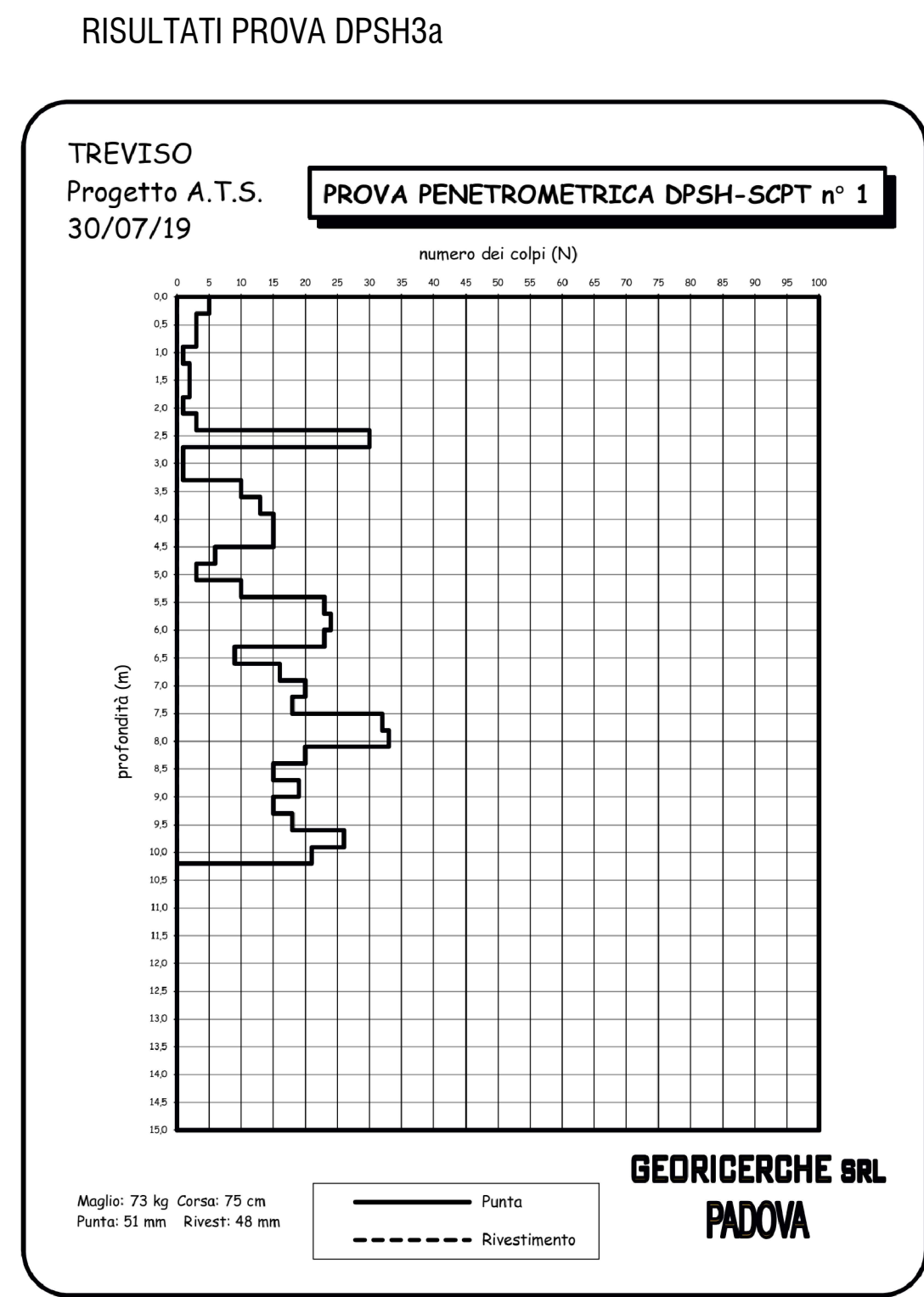
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- Figure 1 shows a soil profile in a trench. The profile is divided into three horizontal layers. The top layer is dark brown, silty clay. The middle layer is light gray, silty clay. The bottom layer is light brown, silty clay. Below the trench, there is a color calibration chart and a scale bar.

Figure 1 shows a soil sample container with three distinct layers of soil. The top layer is dark brown, the middle layer is light brown, and the bottom layer is a mix of dark and light brown. Below the container, there are three labels: a color calibration chart, a ruler, and a label with text in Russian and English.

Figure 1 shows a photograph of a geological sample box. The box contains three horizontal sections of soil and sediment. The top section is a dark, silty material. The middle section is a lighter, sandy material with some small pebbles. The bottom section is a light-colored, silty material. Below the sections are three color calibration charts: a color checker chart on the left, a grayscale step wedge in the center, and a color calibration chart on the right with text in Russian.