The graph illustrates the QuantiSlakeTest curve and main indicators. The curve shows the relative soil mass over time, with key points labeled as:

- $W_{\text{max}}$: Maximum soil mass
- $W_{\text{t0}}$: Initial soil mass
- $W_{\text{end}}$: Final soil mass
- $t_{\text{max}}$: Time of maximum mass loss
- Slope curves: $\text{Slope}_{0-\text{max}}$, $\text{Slope}_{\text{max}-60}$, $\text{Slope}_{\text{max}-300}$, $\text{Slope}_{\text{max}-600}$, $\text{Slope}_{60-300}$, $\text{Slope}_{300-600}$

The indicators include:

1. Indicators of the early increase in soil mass
2. Slopes in the decreasing part of the curve
3. Threshold values of mass loss
4. Global indicators

The time span is from 0 to 938 seconds, and the relative soil mass is measured along the y-axis. The area under the curve (AUC) is shaded.

Additional time points and intervals are also marked:
- $t_{25}$, $t_{50}$, $t_{75}$, $t_{90}$, $t_{95}$, $t_{99}$
- $dt_{50-75}$, $dt_{75-90}$

These indicators help in understanding the dynamics of soil mass loss during the test.