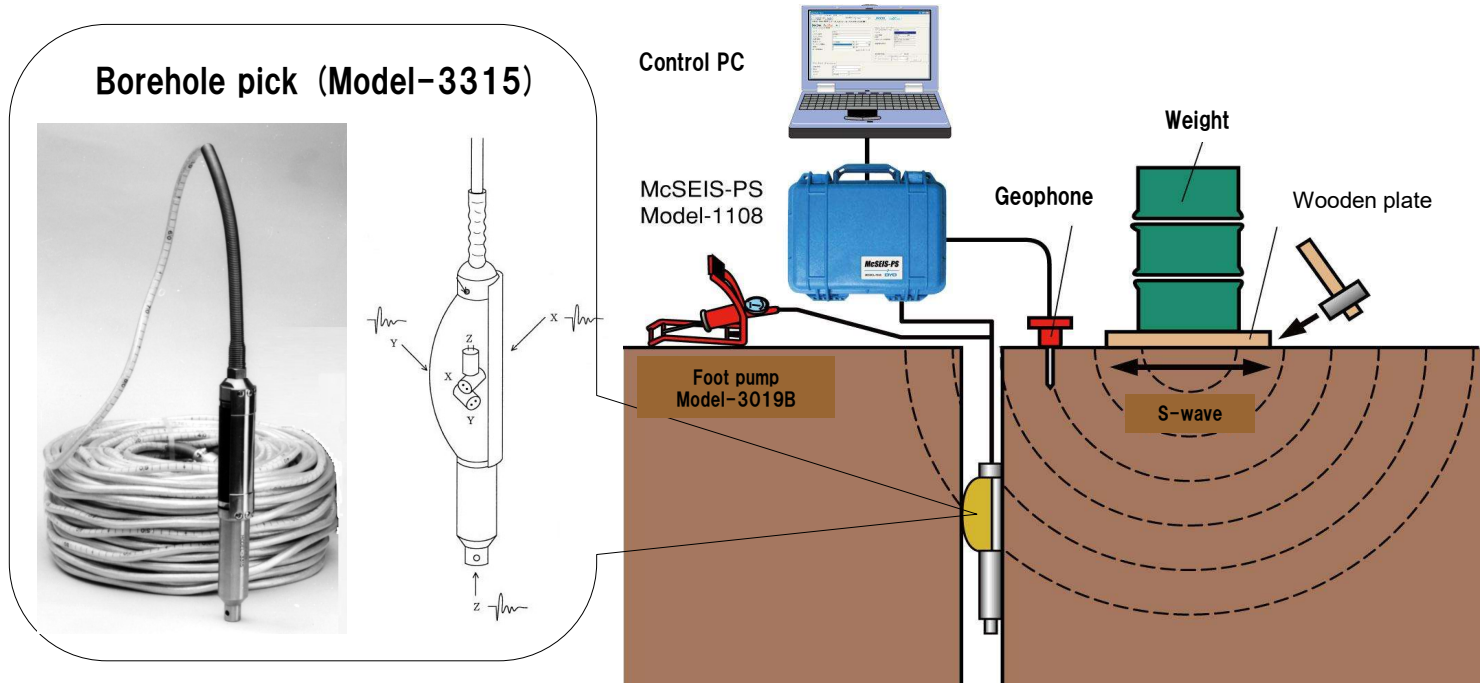


# DOWNHOLE PS LOGGING EQUIPMENT

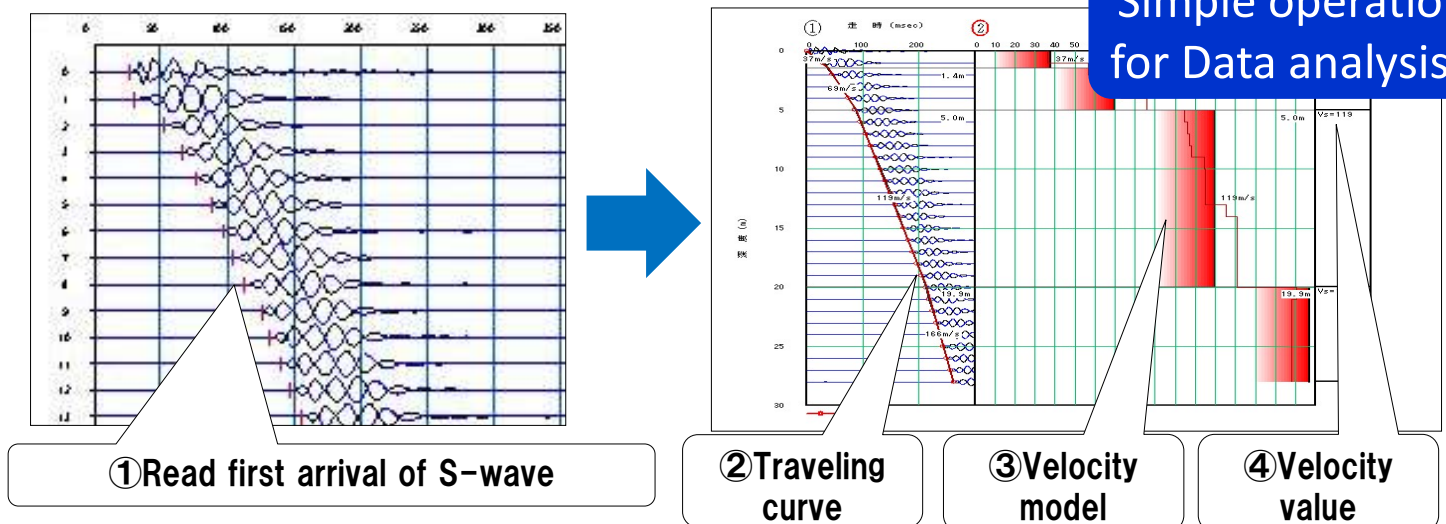
PS logging is a method that uses a borehole to measure **elastic wave velocity (P-wave, S-wave)** and **Q value** that indicates the attenuation factor of the ground.

Measurement results are used for **seismic response analysis** of civil engineering structures such as tunnels, bridges and high-rise buildings, and also used for **characteristics of the ground**.

**McSEIS-PS** is an **user-friendly system** for PS logging by connecting with control PC, Borehole pick and accessories.



## <DATA FLOW ANALYSIS>



# OYO