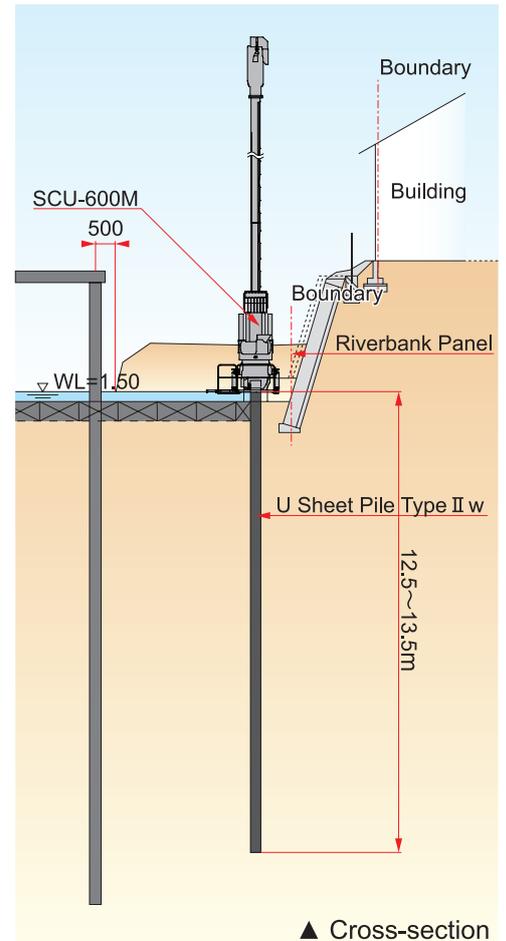
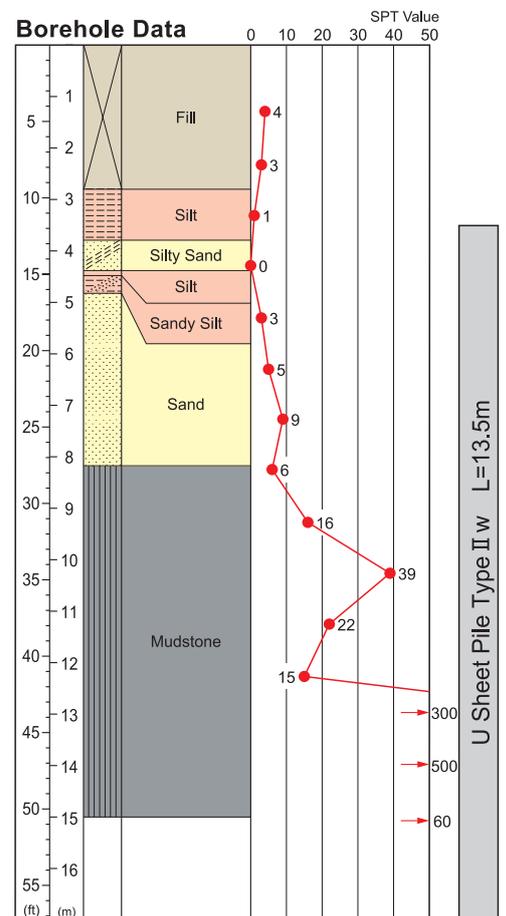


Yunokawa River Infrastructure Work



▲ Cross-section



SPT value over 50 is extrapolated.

Type of Project	River Work
Purpose of Piling	River Improvement
Site Location	Hakodate, Hokkaido Prefecture, Japan
Duration of Work	January to February, 2009
Client	Hokkaido Hakodate Public Works Work
Piling Contractor	Giken Seko Co.,Ltd.
Press-in System	Super Crush System
Press-in Material	U Sheet Pile Type II w L=12.5m~13.5m 154 pieces
Press-in Machinery	Super Crush U Piler SCU-600M
Method Description	Sheet piling to a madstone stratum with N value 500. Because this site is located in a residential area, high restrictions were required in working space, noise measures and vibration measures. *NETIS No. CB-980118-V