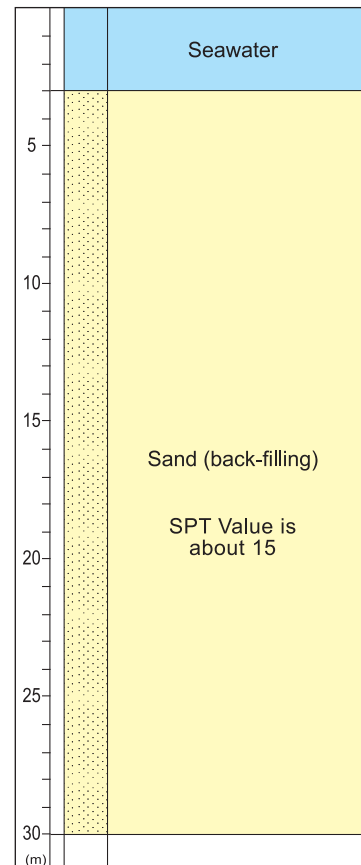


Press-in Method with Water Jetting



Borehole Data



Tubular Sheet Pile ϕ 900mm L=29m

Type of Project	Port Development Project
Purpose of Piling	Permanent Front and Anchor Walls for Quay Wall Construction
Site Location	Batangas, Republic of the Philippines
Duration of Work	May to August, 2003
Client	Philippines Port Authority
Piling Contractor	GIKEN SEISAKUSHO ASIA PTE., LTD.
Press-in Material	Tubular Sheet Pile ϕ 900mm L=22~29m N=392 U Sheet Pile SPIV L=15~20m N=1005
Press-in Machinery	Press-in Method with Water Jetting
Method Description	Direct installation of wall elements allows to reduce the construction time and cost.