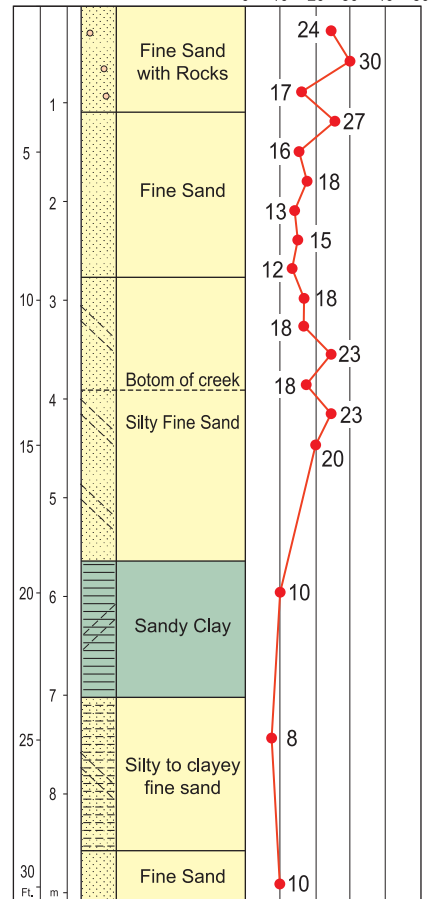


Riverbend Apartment Complex



Borehole Data



U Sheet Pile LX-20 L = 25.0 Ft.(7.62m)

Type of Project	Erosion Control	Press-in System	Press-in Method with Water Jetting
Purpose of Piling	Permanent Retaining Wall	Press-in Material	U Sheet Pile LX-20 L=25 Ft.(7.62m)
Site Location	Altamonte Springs, Florida, U.S.A.	Press-in Machinery	U Piler UP150
Duration of Work	June, 2003	Method Description	Vibration free and silent piling method needed to install steel sheet piles very close residential structures. Compact machine needed for limited access over river.
Client	CEM Enterprises, Inc and St. John's Water River Management		
Piling Contractor	Giken America Corporation		