

PON-97-10

Date logged: Dec. 10, 1997

Logged by: Phil Mc Carty

Ground: 0.00 m KB: 0.00 m

METRES	GRAIN SIZE		BIOTURB.	ACCESSORIES	ICHNO.	COLOUR	DESCRIPTION
	clay silt very fine fine medium coarse very coarse	sand silt clay					
			v f m c v	↑ ○○○ ↓↓		lt BR med of GY	

Core Id: PON -97-10

Elevation: 2.44m (-)

Core Length: 1.22m

Total Depth:

Date: Dec. 10, 1997

Location: North Shore Beach Public Park

Lat: N30 13.305'

Long: W89 50.117'

Described By: Phil Mc Carty

Compaction:

<p>0-52cm Unit A</p> <p>Sandy mud to muddy sand unit Color is light brown Shell fragments dispersed throughout upper 10cm Shell lag @ 17-26cm & 29-32cm Small black organic rich clay unit (without sand)@12-14cm Basal contact w/ unit C is sharp w/ clay clasts from unit C within the base of unit A Small amount of vertical recent rooting @ 41-50cm Some burrowing @ very top of unit and below 38cm</p> <p>52-122cm Unit C</p> <p>Olive gray clay moderately hard above 74cm, becoming very hard below Heavily burrowed to 96cm only fine burrows below Upper burrows (52-87) filled w/ white sand or muddy sand again Unit A Deeper burrows (87-122cm) filled only with white sand Vertical rooting as deep as 105cm Some spots of orange oxidation throughout unit</p>	<p>% Sand:</p> <p>20% sand 10% silt 60% clay</p> <p>10% silt 90% clay</p>
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