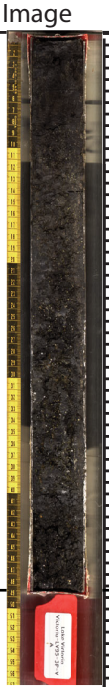
INITIAL CORE DESCRIPTION

LAKE: LAKE VICTORIA
CORE ID: V95-3P V
SECTION LENGTH (cm): 48.8 cm
SED. LENGTH (cm):
mblf top:
mblf bot:

Depth (cm)	STRUC.	UNIT	MS (SI)	Image	LITHOLOGIC DESCRIPTION	
			fine grain N3 → 5Y3/1		appears silt → > f. ss.	p,wc ss; cf p
10					10-11 cm Gradational; more "vertisol" type	10 p,wc ss
20					18-21 Rootlet trace lighter brown. very fine "soil" crumbly	20 p wc ss
30			N3 dark gray		very firm massive no banding visible	30 p wc
40						40 p wc ss
50					CF: > 63 micrometer - 5 to 8 cm; siltier - clastic; some fresh-cuticles/trace charcoal-fragments imbedded in silt matrix. div. min.	50
60						60
70						70
80						80
90						90
100						100
110						110
120						120
130						130
140						140
150						150

Smear slide: 1, 11, 21 and 39 cm