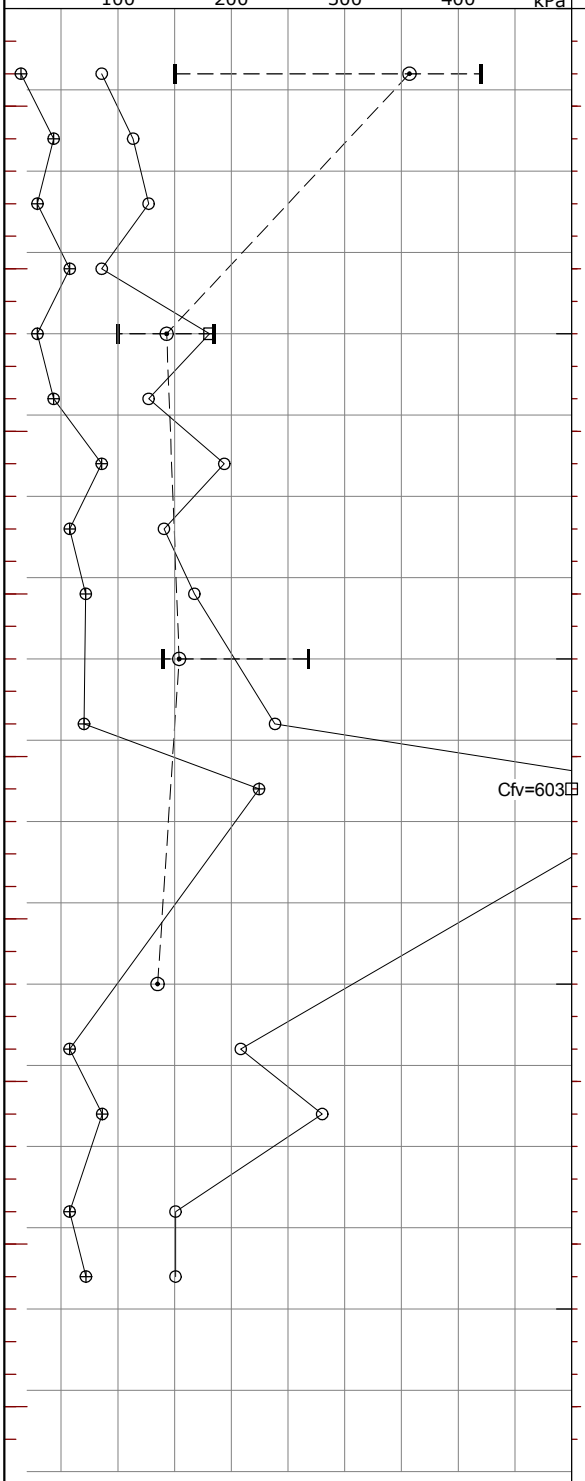
× PID	10	100	1000	10000	
✖ ka	10	20	30	40	%
■ glø	1	2	3	4	%
◇ e	0.4	0.6	0.8	1.0	
△ γ	12	16	20	24	kN/m³
▼ SPT	10	20	30	40	blows/ft
⊙ w	Plastic Limit w_P ⊢⊣ w_L Liquid Limit				
	10	20	30	40	%
⊕ Crv	○ Cfv	□ stone	→ max		
	100	200	300	400	kPa



E: 726,732 (m) N: 6,148,033 (m) UTM 32 - WGS 84

1 +18.3

Elevation (m)	Depth (m)	Sample type and no.	Material Description	Deposit	Age
	0			Fw	Lg
18		1	**FILL**: SAND MOULD, clayey, with organic clay, slightly gravelly, containing organic clay, roots, chalk-free, lt brown	Fy	Re
		2	**FILL**: CLAY MOULD, sandy, slightly gravelly, chalky, lt browndk brown	Fy	Re
	1	3	**FILL**: CLAY, sandy, slightly gravelly, very organic, chalk-free, browndk brown	Fy/Ov	Re/Re
17		4	**FILL?**: CLAY, sandy, silty, slightly gravelly, mould lumps, chalk-free, brown	Fy/Ov	Re/Re
	2	5	**FILL?**: CLAY, sandy, shells, chalky, grayish brown	Fy/Gl	Re/Gc
16		6	CLAY TILL, sandy, slightly gravelly, chunks of lime/limestone, oil, chalky, grayish brown	Gl	Gc
	3	7	(Hole advanced by milling 9.4-9.5 mbg) 2.90 CLAY TILL, sandy, slightly gravelly, chunks of lime/limestone, chalky, varved, partially oxidized, grayish brown	Gl	Gc
15		8	CLAY, fat, silty, slightly sandy, laminations, rotted vegetation, chalky, grayish brown	Sm	Gc
	4				
14					

Well Profile

Graphic Log

Drilled: FBI 2010-08-30	Logged: USA	Prepared: FN	Report No.: 1
Checked: CIA	Approved: Date:		Encl No.: 1.2
			Page: 1 of 1

LOGO

Project: 34567 Mellemby. Anders Andersens Allé 327-331

Hole type:

Borehole No: 1