F/3 (cont.)

	-					F/3/205
	CARBONACEOUS SILTY SAND. - poorly sorted grey green to brown. 205' 210' 1-2mm Qtz + fd Par xtals in grey green silty matrix	np	peaty bands ~20%	1-2m fdpar xtals		F/3/210
10	210-260 - ↓in size to <1mm - bands of dark brown peat ↓in C. content ≈ depth. below 230'					F/3/215
						F/3/220
20			↑ to 40% - Wood frag (soft dark brown) 20% of total			F/3/225
			NO wood ~20% peat	225'		F/3/230
0						F/3/235
						F/3/240
10	SILTY SAND: Predom grey green as above 20' f'dpar fine to very fine + 5% peaty bands + ~3% mica flakes + green mafic mineral ≈ in a grey green silty matrix - coarsely textured	np	~5% C. specks	20% f'par grains		F/3/245
						F/3/250
50	f'dpar - Kaolinised					F/3/255
						F/3/260
60						F/3/265
						F/3/270
70						F/3/275
						F/3/280
						F/3/285
85						

5 cm