

200	100-205: thin band of the dark green SILCRETE			np		R/6/205	R/6 cont.
205	Sandy SILTY CLAY grades into SANDY SILT			np.		R/6/210	
208	20-30% fine to very fine qtz, rnd to subrnd in a light grey blue SILTY matrix - rare mica flakes			rare mod carb wood frags + peaty flakes		R/6/215	
210	grades into a CARB SILTY SAND			10% of sample carb wood		R/6/220	
220	increase in % of qtz to 60-70%, fine to very fine, round to subround + peaty brown stringers + rare mica flakes in a light grey blue silty matrix - ~5-10% qtz is white, rest is colourless. some wood frags, - soft, peaty, dark brown to black			10% wood	rare white kaol. speck	R/6/225	
225	215-225: - increase in occurrence of peaty stringers - matrix banded blue to brown - brown due to carbon as an interstitial component of matrix?			20% peaty stringers	10% wood	R/6/230	
230	215-220: ~10% of medium size sand - qtz. Interbedded Bands of CARB SILTY SAND and SAND			20% peaty stringers	~5% slightly kaol. in sand	R/6/235	
235	225-230: 50% SAND - medium to very fine qtz subang to subrnd + ~5% slightly kaolinised white f/2 par xtls.			10% wood	+ rare tan kaol	R/6/240	
240	230-235: Predom SAND - fine xtls size to very coarse + 5-10% green to grey lilac frags. ~10% carb SILTY SAND.			20% peaty stringers	10-20% SILTY SAND.	R/6/245	
245	235-240: 50-60% coarse SAND - rare large (3mm) mica flakes 30-40% carb SILTY SAND - rare tan kaol			20% peaty stringers	5% wood	R/6/250	
250	240-245: Predom SANDY SILT (gray blue as for 205-208) ~ 20% carb SANDY SILT; predom. brown due to abt peaty stringers + thin band of SILTY SAND (as for 208-225)			2.5% wood	+ abt peaty stringers in carb matter	R/6/255	
255	Thin band of white fine grained SILCRETE					R/6/260	
260	245-250: Predom carb SANDY SILT ~ 1-5% light blue grey CLAY lenses					R/6/265	
265	SAND Band - medium to very fine subang to subround qtz - colourless. + carbonaceous wood fragments.			~30% wood frags	np.	R/6/270	
270	Predom SANDY SILT - light grey blue (as for 205-208) ~ thin bands in minor proportions of carb SANDY SILT SILTY SAND.			rare wood frags	np.	R/6/275	
275	4 lenses or bands of light brown to light grey to light grey blue to orange CLAY.			1-2% wood frags		R/6/280	
280						R/6/285	
285						R/6/290	
290						R/6/295	
295						R/6/300	
300						R/6/305	
305				no wood		R/6/310	
310				1-3% wood frag		R/6/315	
315				rare wood frags		R/6/320	
320	Predom carb SANDY SILT - brown ~ abt peaty flakes ~ minor % of thin bands of light brown (carb?) CLAY to SILTY CLAY + light grey blue CLAY + SAND, medium to fine qtz			5-10% wood frags		R/6/325	
325				1-5% wood frags		R/6/330	
330				rare wood + abt peaty flakes		R/6/335	
335	Predom SILTY CLAY: - light blue grey to light grey ~ thin bands of 6-10% Brown carb SILTY CLAY - well compacted homogeneous. - significant proportion is silt. + minor orange CLAY lenses.					R/6/340	* SAMPLES badly contaminated by drilling solution - peaty flakes may be contamination.
340	+ ~10-20% SAND Bands - fine to very fine. qtz, ang to subround.			c. as interstitial component of brown silty clay.		R/6/345	
345						R/6/350	
350						R/6/355	
355						R/6/360	
360						R/6/365	
365						R/6/370	
370						R/6/375	
375						R/6/380	
380						R/6/385	
385						R/6/390	
390	Predom SAND + wood frags medium to fine qtz ang. to subrnd, predom colourless + ~5% white xtls, predom qtz - a few may be f/2 par xtls but these are hard to recognise in the field			10% wood frags	?	R/6/395	
395				30-20% wood frags		R/6/400	
400	400-405: increase in xtal size ~ 10% coarse size + 5-10% definite white f/2 par xtal			5% wood frags	5-10% white xtls. in sand.	R/6/405	
405	SAND = grains up to very coarse 5-10% + thin bands of SANDY SILTY CLAY - light grey ~ 2-5% very fine, colourless - in plastic silty clay matrix					R/6/410	
410	Predom SANDY SILTY CLAY - light grey ~ 5-10% coarse SAND			1-3% wood frags		R/6/415	
415				rare wood frags		R/6/420	
420	Brown carb. SILTY (50%) = Bands of coarse SAND (30-40%) + SANDY SILT (5-10%) - grey blue.					R/6/425	
425						R/6/430	
430	SAND (~ coarse) (40-50%) = interbedded Bands of Brown carb. SILTY CLAY (10-20%) + (5-10%) light grey blue SILTY CLAY to CLAY + minor lenses of orange clay + carb silty clay - light grey ~ abt peaty flakes.				rare kaol specks in SILTY CLAY - light grey blue.	R/6/435	
435				1-5% wood frags		R/6/440	
440						R/6/445	
445						R/6/450	
450						R/6/455	
455						R/6/460	
460						R/6/465	
465				~5% wood frags		R/6/470	
470	CARB WOOD (soft, peaty, dark brown to black) ~ 20% Brown carb SILTY CLAY + 5% light grey + orange SILTY CLAY - well compacted + minor SAND			60-70% Wood frags		R/6/475	
475	in carb WOOD (20-40%) ~ 10-20% SAND 10% Brown PEATY CLAY (dark brown, plastic + abt peaty stringers.) + 10-20% Blue grey SILTY CLAY			20-40% Wood frags		R/6/480	* Peat soft, dark brown to black carbonaceous matter.
480	CARB WOOD + Peat Bands = minor Brown carb SILTY CLAY + light grey blue SILTY CLAY Bands.			60-70% carb matter peat + wood frags		R/6/485	
485	in % carb matter. (10-20%) predom WOOD frags = Bands of SAND (20-30%) + grey CLAY (20-30%) - well compacted homogeneous. + Brown carb. SILTY CLAY (20%) + minor grey SANDY SILT ~ rare mica specks.			20% Wood frags		R/6/490	
490				10% Wood frags		R/6/495	
495				5-10% Wood frags		R/6/500	
500							

END OF HOLE.

