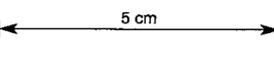


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|-----|---|--|-----|--|---|--------|-----------|
| 200 | | | | | | P11205 | P11 cont. |
| 210 | | | | | | P11210 | |
| 220 | | | | | | P11215 | |
| 230 | | | | | | P11220 | |
| 240 | | | | | | P11225 | |
| 250 | silt content increases = depth. 10gr at 260' | | | | | P11230 | |
| 260 | | | | | | P11235 | |
| 270 | Brown carb. SILTY CLAY (10-20%) + non carb. SILTY CLAY to CLAY, and SANDY SILT (~10%) Brown carb. SILTY CLAY - brown, homogeneous, well compacted, silt grains constitute a significant proportion | | np. | as interstratified component of brown silty clay | np. 10% white kaol after flspar in sandy silt | P11240 | |
| 280 | Non carb. SILTY CLAY to predom. CLAY. light grey, poorly to moderately compacted, plastic, homogeneous, silt content ranges from minor 10-15% - rare brown platy stringers. | | | 5% wood frags | | P11265 | |
| 290 | SANDY SILT - fine to very fine gtz, rnd to subrnd in a blue grey to grey silty matrix 5% green mafic mineral + rd. up to 10% white kaolin (after flspar) => Bands of non pebbly slightly pebbly SANDY SILT. | | | rare wood | | P11270 | |
| 300 | SAND - coarse to very fine, ang. to subrnd gtz (colourless) + 5% grey limic frags | | | | | P11275 | |
| 310 | Predom. a PEBBLY GRAVEL = minor lenses of brown carb + non carb SILTY CLAY + SILTY SAND Bands (as below) | | | 5% wood frags | | P11280 | |
| 320 | GRAVEL: ang. to subrnd gtz + dolerite pebbles, ave. size: 5-10mm. + 10% sand size xtrals. | | | | | P11285 | |
| 330 | SILTY SAND = minor PEBBLE Bands (or possibly contamination) + SILTY CLAY | | | 5-10% peaty stringers + rare wood frags | ~10% white kaolin after flspar? | P11290 | |
| 340 | lens SILTY SAND: fine to very fine gtz + 10% white kaolin (after flspar?) + 5% green mafic minerals + 5-10% peaty stringers | | | | | P11295 | |
| 350 | Bands of moderately compacted and moderately hard (cemented) SILTY SAND - matrix is brown stained | | | | | P11300 | |
| 360 | 5-10% non carb. SILTY CLAY lenses. | | | | | P11305 | |
| 370 | | | | | | P11310 | |
| 380 | | | | | | P11315 | |
| 390 | | | | | | P11320 | |
| 400 | | | | | | P11325 | |
| 410 | | | | | | P11330 | |
| 420 | | | | | | P11335 | |
| 430 | | | | | | P11340 | |
| 440 | | | | | | P11345 | |
| 450 | | | | | | P11350 | |
| 460 | | | | | | P11355 | |
| 470 | | | | | | P11360 | |
| 480 | | | | | | P11365 | |
| 490 | | | | | | P11370 | |
| 500 | | | | | | P11375 | |
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END OF HOLE.