

| CHRONOSTRATIGRAFIE |             |                        |                         |                            |                         | KARTEERENHEDEN          |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|--------------------|-------------|------------------------|-------------------------|----------------------------|-------------------------|-------------------------|-------------|-----------------|-----------------|----------------------|---------------------|---------------------|----|----|-------|--------|------|-----|-------|
| Systeem*           | Series*     | Subseries*             | Series Noordwest Europa | Subseries Noordwest Europa | Etages Noordwest Europa | Fluviatiele afzettingen |             |                 |                 | Eolische afzettingen | Getijdenafzettingen | Hellingsafzettingen |    |    |       |        |      |     |       |
|                    |             |                        |                         |                            |                         | Schelde                 | Maas & Rijn |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
| QUARTAIR           | HOLOCEEN    | HOLOCEEN               | HOLOCEEN                | HOLOCEEN                   |                         | FH                      |             |                 |                 | EH                   |                     | GH                  | HQ |    |       |        |      |     |       |
|                    | PLEISTOCEEN | LAAT-<br>PLEISTOCEEN   | PLEISTOCEEN             | LAAT-<br>PLEISTOCEEN       | Weichselien             | F LPw                   | F LP-MPs    | F(HRM)<br>LP-MP | F(e,l)<br>LP-MP | F MP                 | F(M)<br>MPC-<br>VPb | F(R)<br>VPb         |    | FP | E LPw | E LPw- | GLPe |     |       |
|                    |             |                        |                         |                            | Eemien                  | F LPe                   |             |                 |                 |                      |                     |                     |    |    |       |        |      | MPs | E MPs |
|                    |             | MIDDEN-<br>PLEISTOCEEN |                         | Saalien                    | F MPs                   |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             |                        |                         | Holsteinien                | F MPh                   |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             |                        |                         | Elsterien                  |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             |                        |                         | Cromerien                  |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             | VROEG-<br>PLEISTOCEEN  |                         | Bavellen                   |                         | F MP-<br>VP             | F VP        |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             |                        |                         | Menapien                   |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    | Waalien     |                        |                         |                            |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
| Eburonien          |             |                        |                         |                            |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
| TERTIAIR           | PLIOCEEN    | LAAT-<br>PLIOCEEN      | Tiglien                 |                            |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             |                        | Pretiglien              |                            |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |
|                    |             |                        |                         |                            |                         |                         |             |                 |                 |                      |                     |                     |    |    |       |        |      |     |       |

\* Internationale classificatie (Aguirre en Pasini, 1985; IUGS, 2000)