ENCLOSURE 3 of “Hydrochemistry and hydrology of the coastal dune area of the Western Netherlands”, by P.J. Stuyfzand

HYDROLOGICAL SITUATION ANNO 1850, AND CHANGES IN THE PERIOD 1850 - 1981, FOR THE NOORDWIJK-CAMPERDUIN AREA, scale 1 : 200,000

ENCLOSURE 3.1: Isotopes of reconstructed mean phreatic level, around 1850, when (near) natural conditions prevailed.

ENCLOSURE 3.2: Contour lines of equal drawdown of the water table, in the period 1850-1981.

ENCLOSURE 3.3: Contour lines of equal depth to the fresh-brackish water interface (500 mg CT/l) in the period 1976-1992.

ENCLOSURE 3.4: Contour lines of equal rise of the fresh-brackish water interface (300 mg CT/l) in the period 1980-1981.