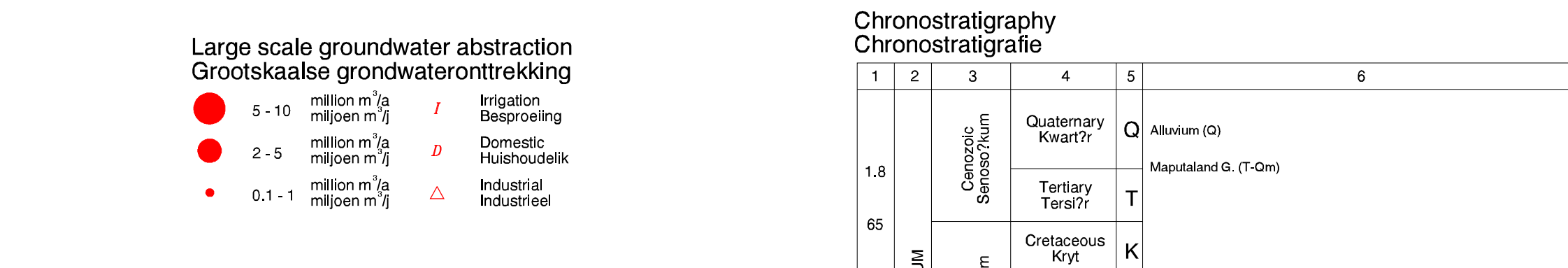


Map author and cartographer information: E. Maritz - Map Author / Kaartskrywer, E. Maritz - GIS Specialist / GIS Spesialis, E. Maritz / F. Jonck - Cartographer / Kartograaf.

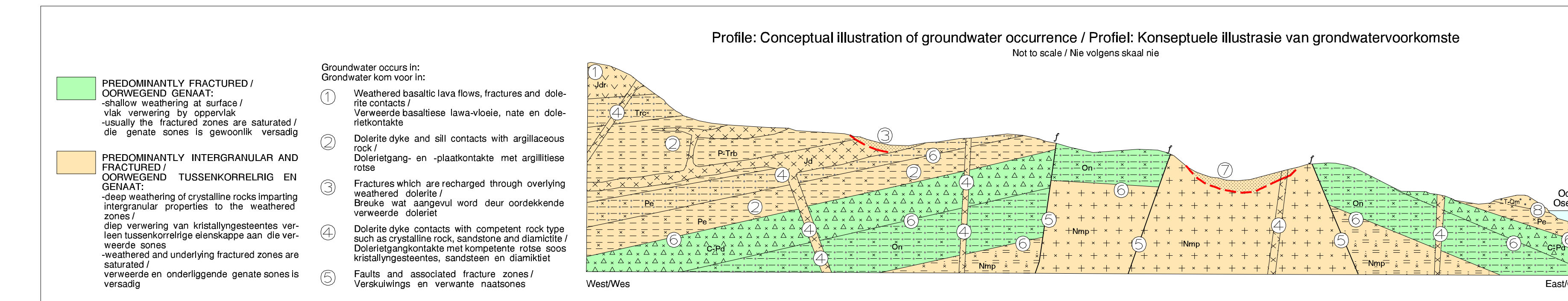
Principal groundwater occurrence / Hoof grondwatervoorkomste table with columns for Borehole yield class (median l/sec) and Borehole yield class (median l/sec) (excluding dry boreholes).

Note: Groundwater occurrence depicts the aquifer types with the highest borehole yield which does not always correlate with surface lithology.

Surface lithology / Opeenvaklitologie table listing various geological units like Alluvium, Agglutinated coastal deposits, and various igneous and metamorphic rocks.



Chronostratigraphy / Chronostratigrafie table showing geological periods from Quaternary to Cambrian with corresponding stratigraphic units.



Notes and legends for the profile, including symbols for weathered zones, inferred extent of weathered zone, and faults.

General information about the map series, including publication details and contact information for the Department of Water Affairs and Forestry.

Additional notes and legends for the map, including symbols for electrical conductivity contours and borehole data points.

